

<u>PERMIT NO.</u>	<u>PERMITTEE</u>	<u>WORK AUTHORIZED</u>	<u>WATERWAY</u>	<u>DATE ISSUED</u>
00-R1060	Jesse Bell 2349 Box Elder Road Suffolk, VA 23437	Violation: Fill in wetland	Jones Swamp	6/8/2004
00-R2400	William and Linda Waddell 1119 Botetourt Gardens Norfolk, VA 23507	Potential Violation.	North Bay	1/9/2004
00-V0052	Jonathan P. Patterson 1509 Kings Highway Suffolk, VA 23432	To construct a 5-ft wide by 168-ft long by 4-ft high private pier with a 10-ft wide by 16-ft long L-head, two (2) 4-ft wide by 32-ft long finger piers and boatlift to create a boatlift to the west of the pier and a 4-ft wide by 56-ft long finger pier to the east of the pier. All construction to follow plans USACE date stamped March 15, 2004.	Cedar Creek	3/16/2004
00-V1027	Mr. Jeff Baker 936 E. Sparrow Rd. Virginia Beach, VA 23464	Riprap, Pier, and Boatlift 4/13/04 Modification: To construct a 15-foot wide by 32-foot long open-sided boathouse over previously authorized boat lift and private pier. All construction to follow plans dated March 31, 2004 (USACE date stamped April 13, 2004).	E/B Elizabeth River	4/27/2004
00-V2163	Captain Bob's Marina c/o Donna Ray Roeske 4258 Pension Street Chincoteague 23336	Dredge the entranceway and a portion of the existing marina. The dredge cut measures 550 feet long and 70 feet wide to a depth of -6 feet at mean low tide. Approximately 4,170 cubic yards of dredged material will be placed behind an earthen berm on the adjacent upland.	Chincoteague Channel	5/4/2004
01-K0060	Nally & Hamilton Enterprises, Inc. PO Box 2323 London, KY 40741	Temporary impacts to approximately 300 lft of Crest Branch for construction of a sediment basin (pond 13); temporary impacts to approximately 250 lft of Grassy Gap Branch for construction of a sediment basin (pond 11); temporary impacts to approximately 350 lft of Roda Hill Branch for construction of a sediment basin; temporary impacts to approximately 400 lft of Roda Hill Branch for mining; and permanent impacts to approximately 450 linear feet of Roda Hill Branch by permanent fill.	Roda Hill Branch	2/24/2004
01-K0149	Nally & Hamilton Enterprises, Inc. PO Box 2323 London, KY 40741	Construction of temporary sedimentation ponds and stream crossings. Temporary crossing (HA-C2) will impact ~50 linear feet of Halls Branch; temporary crossing (HA-C3) will impact ~50 linear feet of Halls Branch; temporary crossing (HA-C4) will impact ~50 linear feet of Halls Branch; temporary crossing (HA-C5) will impact ~50 linear feet of Halls Branch; sediment pond 15 will impact ~600 linear feet of Halls Branch; pond 26 will impact ~370 linear feet of the left unnamed tributary; and pond 27 will impact ~ 320 linear feet of the right unnamed tributary.	Halls Branch	3/9/2004
01-R0088	Courtland Farm-Loudoun LLC Attn: Mr. Mac Holt Fourth Floor 1750 Tysons Boulevard McLean, VA 22101	The project consists of the discharge of fill material into waters of the United States associated with the installation of a temporary crossing. The project is called Courtland Farms.	Goose Creek	2/27/2004
01-V0510	Richard Vesely Twilley Mill Property P.O. Box 2 Chincoteague, VA 23336	Construct 138 linear feet of bulkhead with backfill (on an angle). It will be 21 feet landward of the face of the existing bulkhead to the north and 18 feet landward of the face of the existing bulkhead to the south. An average it will be 6 feet channelward of the existing broken rip-rapped mean high water shoreline. It will impact approximately 50 square feet of vegetated wetlands, 698 square feet of rip-rapped intertidal substrate. The sunken, cut-off timbers of two remnant bulkheads can be observed at the site.	Chincoteague Channel	3/12/2004
01-V0755	Hampton City Engineer Mr. Fred Whitley 22 Lincoln St Hampton, VA 23669	Construction of Commander Shepard Blvd from Magruder Blvd to Saunders Road. This will fill 11.11 acres of forested wetlands along a two mile road corridor.	Mallory Branch	2/27/2004
01-V2075	Mr. Robert Walker Roslyn Farm Corporation 320C Charles Dimmock Parkway Colonial Heights, Virginia 23834	JPA to discharge fill material in 1.35 acres of open water for the purpose of extending South Avenue across a borrow pit to develop the adjacent property. JPA to discharge fill material in an additional 0.8 acre of open water on a 5 acre portion of the 97 acre site.	Appomattox River	6-7-2004
02-K0130	Virginia Energy Company 148 Bristol East Road Bristol, Virginia 24202-5500	Placement of approximately 835 cubic yards of overburden fill below the ordinary high water mark that will permanently impact approximately 564 linear feet of jurisdictional waters in association with a proposed valley fill.	Knox Creek	2/25/2004
02-R0680	Jimmy Cuddihy Long and Foster Realtors 601 Southpark Blvd Colonial Heights, VA 23834	Jurisdictional determination and confirmation of NW3 upgrade of road crossing.	James River	1/24/2004
02-V0288	Mr. Robert Britt 312 Sage Rd Virginia Beach VA 23452	Unauthorized filling of 0.19 acres (8277 square feet) of wetlands adjacent to Back Bay Wildlife Refuge lands.	Black Gut	6/25/2004
02-V0798	Director of Engineering Mostafa A. Sabbah, Ph.D., P.E. Department of Engineering 8th Floor 2400 Washington Ave Newport News, VA 23607	45 lf of bulkhead, a 40' extension and 40' tee section for an existing timber groin, approximately 410 lf of riprap, public access pier, and relocation and repair of an existing stormwater outfall 4/1/04-Reworking and replacement of previously authorized 410 linear feet of riprap revetment, which sustained hurricane damage	James River	4/1/2004
02-V0983	City of Norfolk ATTN: Shurl R. Montgomery City Hall Building, Room 1101 810 Union Street Norfolk, Virginia 23510	Dredge an access channel (Ancillary Channel D) in a tributary to Pretty Lake. Approximately 700 cubic yards will be dredged by clamshell method to a depth of -4.0 feet at mean low water from a 20-foot wide by 645-foot long area.	Pretty Lake	3/4/2004
02-V1007	Washington County Service Authority POB 1447 25122 Regal Drive Abingdon, Va 24212	Installation of instream intake structure in the South Fork.	Holston River	3/30/2004
02-V1288	City of Richmond Department of Public Utilities C/O Mr. Edward Alleyne 600 E. Broad Street Richmond, Virginia 23219	The JPA is incomplete, and the applicant did not follow recommendations from pre-application meeting. There is no wetland delineation for the corridor. At this time, the impacts are unknown. It is our understanding that WEG is performing a wetlands delineation of the corridor.	Kanawha Canal and James	3/25/2004
02-V1980	Frank E. Lindsay 8140 Tidal Rd. Norfolk, VA 23518	Mechanically dredge approximately 135 cubic yards of material to a depth of -4 feet at mean low water to create a 40-foot long by 12-foot wide access channel and 16-foot long by 10-foot wide boat basin adjacent to an existing pier. Project will connect with Pretty Lake Ancillary D.	Pretty Lake	3/4/2004

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02-V2190	U.S. Home Corporation c/o Michael Dillard 6920 Netherstone Court Gainesville, VA 20155	This master-planned age restricted community, 18-hole golf course, and commercial development on the 777 acres will entail the permanent loss of 2.56-acres of waters of the U.S. including 2.27-acres of wetland impacts and 0.29-acres (1,455.96 linear feet) of stream channel impacts. These impacts are associated with 2 road crossings, grading associated with the golf course, and excavation, flooding, and grading associated with 7 stormwater management facilities and an irrigation lake. An additional 5.90 -acres of waters of the U.S. including 5.72-acres of wetlands and 0.18-acres (1,236.78 linear feet) of stream channel will be temporarily impacted by the establishment of a 20 foot temporary sewer construction easement and associated sewer installation. An additional 2.28-acres of wetlands will be permanently converted from forested to emergent/scrub-shrub wetlands within the 10 foot permanent sewer easement.	Yarmouth Creek	3/23/2004
02-V2288	Virginia Department of Corrections 6900 Atmore Road Richmond, Virginia 23225	JPA to install a water intake structure on the James River, water pumping equipment, water transmission lines and a water treatment plant to replace existing system for the purposes of replacing an existing 55 year old system.	James River	1-26-2004
02-V2352	Darrell Branscome 206 Yorkview Road Yorktown, VA 23692	To install approximately 150 linear feet of rip rap revetment and associated fill; to construct a 5-foot wide by 132-foot long by 4-foot high private pier with a 16-foot wide by 18-foot long "L" head on the right side of the proposed pier and a 5-foot wide by 15-foot long walkway attaching a 5-foot wide by 32-foot long finger pier to the left; to construct a 15-foot wide by 33-foot long open-sided roof for a covered boat lift; to install 2 mooring piles no further channelward of pier end.	Wormely Creek	5/12/2004
02-V2448	Brookside Development L.L.C. c/ Merle W. Fallon Fallon & Groux 24 Ashby Street Warrenton, Virginia 20186	The project consist of constructing a residential development known as Brookside which will include residential units and accompanying infrastructure such as roads, utilities, and stormwater management/BMP facilities. Approximately 12.9 acres of waters of the U.S (7.9 acre forested wetlands, 4.6 acre emergent wetland, .03 shrub scrub wetland, and 950 (or .15 acre) of stream) will be impacted from the proposed development. In addition, .52 acre of forested wetlands will be impacted from the proposed utility crossings. To compensate for these impacts, the applicant has agreed to purchase 1.73 mitigation credits, will preserve 146 acres of streams and wetlands on site including 7,811 feet of stream and 43 acres of upland buffers, and will either create/restore wetlands offsite or purchase additional mitigation credits.	Kettle Run	1/23/2004
03-A0150	William Huffman P.O. Box 113 Bloxom, Virginia 23308	Install another culvert under a driveway (which has an existing culvert) crossing Guilford Church Branch.	Guilford Church Branch	2/5/2004
03-B0420	Centex Homes Attn: Mr. David A. Rettew Suite 201 14121 Parke Long Court Chantilly, VA 20151	The project consists of installation of several utility crossings. The project is called New Bristow off-site sewer. The work consists of temporary impacts to 0.16 acre of jurisdictional area.	Broad Run tributaries	2/25/2004
03-B0452	Brookfield Morris LLC Attn: Mr. Richard Dengler 3rd Floor 8500 Executive Park Drive Fairfax, VA 22031	The project is called Morris property. Approximately 0.33 acre (PFO), 0.07 acre (PEM) and 0.50 acre (4312 linear feet) (R4) will be impacted by the proposed work.	Broad Run and tributaries	6/2/2004
03-B0460	County of Frederick Department of Public Works Attn: Mr. Harvey E. Strawsnyder, Jr. 107 North Kent Street Winchester, VA 22601-5000	The project consists of drainage channel improvements in the Greenbriar subdivision. Proposed work will include channel grade changes and stabilization and culvert replacement.	Opequon Creek tributary	1/30/2004
03-B0471	Lansdowne Town Center LLC Attn: Mr. Leonard S. Mitchel 19112 Xerox Drive Lansdowne, VA 20176	The project is called Lansdowne Town Center. Approximately 0.39 acre PFO and 0.56 acre (2595 linear feet) R4, will be impacted by the proposed work. On-site and off-site mitigation is planned.	Potomac River tributaries	6/1/2004
03-B0475	Trans American Development Company LLC Attn: Mr. Mark O'Dell 2810 Hartland Road Falls Church, VA 22043	The project is called Trans America Business Park. Approximately 0.99 acre PFO, 0.12 acre PSS, 0.02 acre (218 linear feet) R3 and 0.04 acre (504 linear feet) R4, will be impacted by the proposed work. Off-site mitigation is planned.	Horsepen Run tributary	6/2/2004
03-B0477	Centex Homes Attn: Mr. David A. Rettew Suite 201 14121 Parke Long Court Chantilly, VA 20151	The project consists of installation of several utility crossings. The project is called New Bristow off-site gravity sewer 2. The work consists of temporary impacts to 0.24 acre of jurisdictional area.	Broad Run tributaries	2/25/2004
03-B0479	U.S. Home Corporation Attn: Pat Matthews Shenandoah Valley Land Division 6920 Netherstone Court Gainesville, VA 20155	The project consists of the discharge of fill material into waters of the United States associated with the construction of four permanent and one temporary road crossings. The project is called Wright Farm. Approximately 0.07 acre palustrine emergent wetlands and 720 linear feet intermittent stream channel will be impacted by the proposed work. On-site mitigation is planned.	South Fork Catoctin Creek	1/15/2004
03-B0479	U.S. Home Corporation Attn: Pat Matthews Shenandoah Valley Land Division 6920 Netherstone Court Gainesville, VA 20155	The project consists of the discharge of fill material into waters of the United States associated with the construction of four permanent and one temporary road crossings. The project is called Wright Farm. Approximately 0.07 acre palustrine emergent wetlands and 720 linear feet intermittent stream channel will be impacted by the proposed work. On-site mitigation is planned.	South Fork Catoctin Creek	1/15/2004
03-C0036	County of Stafford Department of Utilities Attn: Thomas Lash P.O. Box 339 Stafford, Virginia 22555	Proposed sewer extension on Claiborne Run in Stafford County, Virginia.	Claiborne	1/20/2004
03-E0035	Mr. Wayne B. Campbell Campbell Springs Farm 12830 River Road Chesterfield, Virginia 23838	The 20 acre portion of the farm was cleared and grubbed for pasture, a barn, a riding ring, fences and a road.	Mann Creek	2/24/2004
03-E0059	Hallsboro Development Company C/O Mr. Mark Schaperjahn 1475 Oak Bridge Court Powhatan, Virginia 23139	Request for a delineation confirmation of an unquantified linear corridor of land and a request to construct a sanitary sewer in an unquantified and unclassified acreage of aquatic resources.	Swift Creek	3/24/2004

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03-E0070	Chesterfield County Department of Economic Development Mr. Jim Dunn Post Office Box 760 Chesterfield, Virginia 23832	Request for a NWP 12 verification to extend the existing Johnson Creek sanitary sewer trunk line approximately one mile to the west across Meadowville Road with two (now three) wetland crossings totaling 0.1 (now 0.11) acre of impact.	Johnson Creek	3/24/2004
03-F0139	Mr. Mel Smith 968 S. Oriole Drive, Suite 201 Virginia Beach, VA 23451	Request for Nationwide permit 13 verification for erosion control by installing 60 cys of riprap as depicted on the plans recieved August 13, 2003.	Appomattox River	1-6-2004
03-F0168	ARNG Maneuver Training Center Natural Resource Management Office Attn: Mr. Bill O'Dell Building 234, Fort Pickett Blackstone, Virginia 23824	Installation of 60 linear feet of riprap along each shoreline under the restored bridge.	Nottoway River	4/29/2004
03-F0208	Steve Conner Post Office Box 1091 Appomattox, Virginia 24522	Jurisdictional determination as related to a proposed residential subdivision and proposed erosion control structure.	Kerr Reservoir	1-15-2004
03-F0222	Mr. Robert Halley Post Office Box 1136 Danville, Virginia 24543	Construction of a recreational pond. The impoundment structure will be approximately 20 feet high and 175 feet long and will back water upstream 700 linear feet from the most down stream portion of the impoundment structure. 2000 square feet of vegetated wetlands will be impacted (see plan received by the Corps dated February 26, 2004).	Double Creek tributary	3/10/2004
03-F0229	Jean Vickery 124 Wolfs Court Chapel Hill, North Carolina 27516	Installation of 140 linear feet of riprap impacting 280 square feet of non vegetated shoreline as generally depicted on the plans received on December 29, 2003.	Kerr Reservoir	1/8/2004
03-G0094	Columbia Gas of Virginia Attn: Mr. Marvin Boyette 1500 Rutherford Street Lynchburg, VA. 24501	Replacement of a leaking section of gas pipeline on a headwater tributary. All disturbance is temporary and waters of the U. S. will be restored to preconstruction contours. Appropriate E&S measures will be utilized throughout construction.	Whipping Creek tributary	1/14/2004
03-H0017	Old Trail Mixed-Use Development Attn: Gaylon Beights 800 East Jefferson St. Charlottesville, Virginia 22902	Phase 1: Proposed construction of utility installation resulting in the crossing of wetland, and intermittent and perennial stream channels. Approximately 0.02 acres of impacts will be permanent due to riprap used around bedded pipe to prevent scour impacts. All impacts areas will be restored to preexisting bottom contours. Phase 2: Proposed construction of a mixed-use residential and commercial planned community. There will be a total of two temporary impacts and seven permanent impacts. The two temporary impacts and three of the permanent impacts are associated with the rehabilitation of an existing farm pond and adjacent emergent wetlands. Other permanent impacts are associated with road crossings and a biofiltration best management practice within an emergent wetland adjacent to Lickinghole Creek required by Albemarle County. Total permanent impacts are 0.12 acres of wetland/waters including 310 linear feet of stream. Temporary impacts are approximately 0.15 acres of emergent fringe wetland and 0.46 acres of open water. Mitigation will be offered by contributing an in-lieu fee to the Virginia Wetland Restoration Trust Fund at the following ratios: 2:1 for forested; 1.5:1 for scrub-shrub; 1:1 for emergent and 1:1 for stream impacts.	Slabtown Branch	4/2/2004
03-H0075	Mr. David C. Beebe 2715 Walkers Creek Road Middlebrook, VA 24459-9403	Project will involve constructing an overflow channel through an accreting cobble/gravel bar to provide flood water release and reduce stream flow energy against a highly eroding bank. Stabilize approximately 300 of eroding bank by removing material from river bars as backfill and armor with large rock if available. Install a rock deflector to force energy flows away from bank. Project to protect existing farm field and organic vegetable plot from overbank flooding and to repair recent flooding impacts to the stream channel..	Walkers Creek	4/21/2004
03-H0075	Mr. David C. Beebe 2715 Walkers Creek Road Middlebrook, VA 24459-9403	Project will involve constructing an overflow channel through an accreting cobble/gravel bar to provide flood water release and reduce stream flow energy against a highly eroding bank. Stabilize approximately 300 of eroding bank by removing material from river bars as backfill and armor with large rock if available. Install a rock deflector to force energy flows away from bank. Project to protect existing farm field and organic vegetable plot from overbank flooding and to repair recent flooding impacts to the stream channel..	Walkers Creek	4/21/2004
03-H0077	County of Albemarle 401 McIntire Road Charlottesville, Virginia 22902	A proposed project to construct approximately 2,700 linear feet of 5-foot wide concrete sidewalk along State Route 20 to connect with existing sidewalk at the SR 20/250 intersection. The project will include the installation of curb and gutter and the extension of an existing 72-inch corrugated metal pipe within an unnamed tributary of the Rivanna River. The project will permanently impact approximately 16 linear feet of the channel (96 square feet) and approximately 226 linear feet of jurisdictional wetlands.	Trib. to Rivanna River	1/8/2004
03-J0110	Shadowland Development c/o Stephen Pierett 4030 Shadowland Drive Radford, Virginia 24141	Dredge sediment around existing community boatslips, less than 25 cubic yards of material	Claytor Lake	3/31/2004
03-J0114	Town of Christiansburg 100 East Main Street Christiansburg, Virginia 24073 Attn: Patrick Hillt	Upgrade water system - installation of new 16" ductile iron water main. Pipe will be encased and installed approximately 4' below existing stream bottom; and temporary non-erodible cofferdams or similar methods will be utilized to insure all work is performed in the dry.	Town Branch	1-16-2004
03-K0102	Virginia Energy Company 148 Bristol East Road Bristol, Virginia 24202-5500	Construction of four hollow fills (~616916 cysd of material being placed below OHW permanently impacting ~ 3688 linear feet of headwater streams) and four sediment ponds (~ 1592 linear feet of temporary impacts).	Guess Fork	2/18/2004
03-K0109	Nehemiah Coal Company, Inc Attn: Jeffrey W. Newberry PO Box 486 Appalachia, VA 24216	Installation of two 60-inch diameter, 40-foot long culverts to be placed side by side in the creek to construct a coal washing facility and stockpile area in association with a new deep mine operaton. Pipe and fill will be removed, stream channel and riparian corridor will be re-established on completion of mining.	Preacher Creek	2/25/2004
03-M0065	Henrico County Department of Public Utilities Mr. Patrick J. Brady Post Office Box 27032 Richmond, Virginia 23273	Preapp for a drainage project at/near Hermitage High School	Hungary Creek	4/14/2004
03-M0068	Chesterfield County Department of Public Utilities 6710 West Krause Road Chesterfield, Virginia 23832-0040	Wetland delineation and PCN for a NW 12 & 33 to install a water line in chesterfield County	Johnson Creek	2/18/2004

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03-N0252	Arlington County Dept. of Public Works Attn: Stephen Siebert #1 Courthouse Plaza, Suite #813 2100 Clarendon Boulevard Arlington, Virginia 22201	The project consists of the verification of a jurisdictional determination for the Military Road bridge crossing.	Donalson Run	2/11/2004
03-N0252	Arlington County Dept. of Public Works Attn: Stephen Siebert #1 Courthouse Plaza, Suite #813 2100 Clarendon Boulevard Arlington, Virginia 22201	The project consists of the verification of a jurisdictional determination for the Military Road bridge crossing.	Donalson Run	2/11/2004
03-Q0058	Goode Land Company C/O WEG	PCN for reshaping existing drainage ditch	West Branch	1/30/2004
03-Q0077	Goochland County Department of Public Works P.O. Box 119 Goochland, Virginia 23063	Construction of 1.8 miles of 12" sewer line and a pump station Project is part of TCSD	Anderson Creek	3/30/2004
03-Q0082	Kings Way Community Church Mr. James Brewer Midlothian, Virginia 23113	To construct a portion of an unquantified sewer line.	Little Tomahawk	6/7/2004
03-Q0084	Cross Creek Development c/o Balzer	Sewer Crossing	Falling Creek	2/4/2004
03-Q0085	Henrico County Department of Public Utilities Arthur Petrini, Director P.O. Box 27032 Richmond, Virginia 23273	To construct a portion of a sewer line across Tuckahoe Creek	Tuckahoe Creek	1/28/2004
03-Q0087	Old Buckingham Road Properties, LLC P.O. Box 24 Powhatan, Virginia 23238 Attn: Michael Potter	To construct a portion of a sewer line	Fighting Creek	1/7/2004
03-R0257	Batal Builders P.O. Box 7069 Fairfax Station, Virginia 22039-7069 Attn: John Batal	The is a request place fill to construct a stormwater outfall.	Difficult Run	2/11/2004
03-R0282	Angler Broadlands, LLC Attn: Mr. Mike Stumpo 170 West Shirley Ave, Suite 201 Warrenton, Virginia 20186	The project consists of the verification of a jurisdictional determination for the 390-acre Northridge site.	Hidden Branch	2-12-2004
03-R0305	Equity Homes, LLC Attn: Wallace R. Alphin 4035 Ridgetop Road, Suite 150 Fairfax, Virginia 22030	This is a request to install a sanitary sewer line and construct a stormwater outfall and recreational trail, all associated w/the development of Estates at Farifax.	Little Rocky Run Tributary	3/29/2004
03-R0305	Equity Homes, LLC Attn: Wallace R. Alphin 4035 Ridgetop Road, Suite 150 Fairfax, Virginia 22030	This is a request to install a sanitary sewer line and construct a stormwater outfall and recreational trail, all associated w/the development of Estates at Farifax.	Little Rocky Run Tributary	3/29/2004
03-R0778	Anthony Delora 2261 Shadow Lake Court Virginia Beach VA 23454	The placement of a 16 foot long culvert pipe with an 8 inch diameter into a ditch to allow a driveway to be constructed as depicted in drawings dated 02/05/04.	Mason Creek	2/19/2004
03-R1088	William "Billy" Taylor 8796 Merry Oaks Lane Toano, VA 23168-9403	The property owner allegedly placed fill in 0.032 acre of waters of the United States (intermittent stream channels).	Mill Creek	6-30-2004
03-R1652	George Tsoucalas 20 West Taylor Street, Mail Stop 152 Hampton, VA 23681-2199	The applicant requested a jurisdictional determination on his property located on 8 Wildwood Lane in the Port Anne Subdivision in Williamsburg, VA. 3/24 Requests permit for fill for a bulkhead.	Paper Mill Creek	5/3/2004
03-R1854	City of Virginia Beach c/o Michelle Libasci	To replace 570.26' (296.24' at location A and 274.02' at location B) of existing failed bulkhead to encroach no more than 2' channelward at two locations on the Lynnhaven River, as depicted in project drawings dated December 12, 2003.	two loc. on Lynnhaven River	1-23-2004
03-R1876	Geoff Hall 7272 Blue Grass Trail Saltville, VA 24370	Construction of recreational pond impacting .142 acres of wetlands and backflooding 200 linear feet of stream with the following mitigation: 4800 square feet of on-site wetland creation, 3.5 acres of vegetated buffer planting (2 acres trees and remainder wildlife shrubs) and installation of fencing around the site.	Trib to Locust Cove Creek	1/9/2004
03-R1998	Chippokes Plantation State Park R.J. Kuykendall 695 Chippokes Park Road Surry, VA 23883	Jurisdictional Determination and authorization for trails crossing wetlands and waters of the U.S.	College Run	3/18/2004
03-R2248	Centex Homes 14121 Parke Long Court Suite 201 Chantilly, VA 20151 Attn: Andrew G Miller	This proposed project entails the construction of 21 single family residences, a stormwater management pond with outfall channel, and necessary infrastructure, including a gravity flow sanitary sewer line.	Piney Glen	2/11/2004
03-R2248	Centex Homes 14121 Parke Long Court Suite 201 Chantilly, VA 20151 Attn: Andrew G Miller	This proposed project entails the construction of 21 single family residences, a stormwater management pond with outfall channel, and necessary infrastructure, including a gravity flow sanitary sewer line.	Piney Glen	2/11/2004
03-R2262	Tommy Simms 1025 Stoney Battery Road Marion, VA 24354	Applicant desires to replace uplands lost in November 20, 2003 flood event by filling a newly-formed channel as well as a small bank break that removed a section of upland. No work to be performed in the main channel. Work will be limited to that necessary to restore pre-flood conditions as discussed in the field in December 2003 and shown on a drawing of the "Before" conditions received on 1/6/04.	Rowland Creek	1/9/2004
03-R2276	Bee Noris 217 Delaney Drive Suffolk, VA 23434	The installation of riprap in place of existing railroad ties in order to stabilize the shoreline and raise the elevation of the land in order to prevent flooding.	Unnamed Creek flowing into	3/18/2004
03-R2308	Waypoint Development, LLC Attn: Clay Temple 3701 Pacific Avenue Virginia Beach, VA 23451	The applicant requested a verification of the wetland boundary on a 23-acre parcel. *****15-day letter sent 6/24 issue 7/9/04*****	Cabin Creek	4/13/2004

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03-R2334	City of Norfolk Department of Public Works Attn: Scott D. Whitehurst 2233 McKann Avenue Norfolk, VA 23509	Wetland restoration of non-tidal wetlands, headwaters to tidal wetlands and waters.	Oasts Creek	1/14/2004
03-R2334	City of Norfolk Department of Public Works Attn: Scott D. Whitehurst 2233 McKann Avenue Norfolk, VA 23509	Wetland restoration of non-tidal wetlands, headwaters to tidal wetlands and waters.	Oasts Creek	1/14/2004
03-R2337	Norshipco Attn: Michael Ewing 750 West Berkley Avenue Norfolk, VA 23523	Restoration and enhancement of tidal wetland on site of a former sandblast grit disposal area (Berth A). Excavation and grading will impact 800 sq. ft. vegetated tidal wetlands and 3400 sq. ft. non vegetated intertidal lands. Shoreline stabilization associated with the project will impact 436 sq. ft. of non vegetated intertidal lands. Project will result in restoration of 3700 square feet of vegetated tidal wetlands & enhancement of 800 sq. ft. of tidal wetlands.	S/B Elizabeth River	1/25/2004
03-R2337	Norshipco Attn: Michael Ewing 750 West Berkley Avenue Norfolk, VA 23523	Restoration and enhancement of tidal wetland on site of a former sandblast grit disposal area (Berth A). Excavation and grading will impact 800 sq. ft. vegetated tidal wetlands and 3400 sq. ft. non vegetated intertidal lands. Shoreline stabilization associated with the project will impact 436 sq. ft. of non vegetated intertidal lands. Project will result in restoration of 3700 square feet of vegetated tidal wetlands & enhancement of 800 sq. ft. of tidal wetlands.	S/B Elizabeth River	1/25/2004
03-R2364	James Theis 1009 Creekview Ridge Virginia Beach, VA 23464	Pier maintenance		1/15/2004
03-R2381	City of Virginia Beach Department of Public Utilities	Rehabilitate 134 L.F. of 8-inch sewer main and install 84 L.F. of 8-inch sewer main along Plainsman Court.	London Bridge Creek	1/9/2004
03-R2440	Adam Rasnake P. O. Box 534 Meadowview, VA 24361	Modify a previously installed road crossing by adding a second 48" culvert of 60' in length and extending the existing culvert to a length of 60' as well as modifying the side slopes to a 2:1 slope as shown on drawings received 12/15/03.	Maiden Creek	1/9/2004
03-R2459	Accotink Creek Streambank Erosion Repair at The Mosby 10560 Main Street City of Fairfax, Virginia	This is a request to repair an eroded streambank.	Accotink Creek	1/29/2004
03-R2459	Accotink Creek Streambank Erosion Repair at The Mosby 10560 Main Street City of Fairfax, Virginia	This is a request to repair an eroded streambank.	Accotink Creek	1/29/2004
03-V0002	Mr. Wayne Greenwood Simons Hauling Company Post Office Box 7733 Richmond, Virginia 23231	JPA to discharge fill material in an additional 2.84 acres of waters and wetlands.	Almond Creek	6/16/2004
03-V0078	City of Norfolk City Hall Building, Room 1101 810 Union Street Norfolk, VA 23510 Attn: Mr. John M. Keifer, Assistant City Manager	Fill approximately 2500 square feet, or 80 cubic yards below Mean High water, of subaqueous bottom and vegetated wetlands of a tidal pond to improve asthetics and safety of the neighborhood.	Lafayette River	1/7/2004
03-V0144	Colonial Beach Yacht Center c/o Mr. Kyle Schick P.O. Box 400 Colonial Beach, VA 22443	Reconstruction of marina facility recently destroyed by fire and hydraulically dredge 36,000 cubic yards with approved uplands disposal as per drawings dated 16 Oct. 2002. The dredging of this facility is considered maintenance dredging based upon the permit issued to this same facility for the same footprint under the name of Town of Colonial Beach by Baltimore Corps of Engineers District on 9 June 1971, permit number: NABOP-P (Colonial Beach, Town of 5)	Monroe Bay	2/12/2004
03-V0279	Cavalier Golf & Yacht Club Attn: Joe Andrew 1052 Cardinal Road Virginia Beach, VA 23451	To construct two (2) floating docks to provide 14 additional wet slips at the existing Cavalier Golf & Yacht Club Marina. All construction to follow plans dated February 5, 2003 / Revised December 12, 2003 (USACE date stamped March 17, 2004).	Linkhorn Bay	3/18/2004
03-V0299	Brambleton Group LLC Attn: Mr. Steve Schulte Suite 220 45195 Business Court Dulles, VA 20166	The project is called Brambleton Phase II. Approximately 8.95 acres, comprised of .337 acres PFO, 0.09 acre PSS, 2.21 acres PEM, 0.68 acre pond, 0.23 acre (754 linear feet) R3 and 2.29 acres (19,331 linear feet) R4, will be impacted.	Broad Run and Beaverdam	2/24/2004
03-V0439	Richard Tabor P.O. Box 1563 Chesapeake, VA 23325	To construct a 5-ft wide by 176-ft long by 4-ft high private pier with a 10-ft wide by 36-ft long L-Head, two 48-foot long finger piers for a large boat slip and 684 sq. ft. open-sided roof over a vertical boatlift, a 3-ft catwalk for a smaller slip with a personal watercraft lift; a 10-foot wide by 20-foot long floating dock. All construction to follow plans dated February 27, 2003 (USACE date stamped March 17, 2003).	Indian River	4/1/2004
03-V0641	City of Virginia Beach c/o Jay Bernas, P.E. Department of Public Works Office of Beach Management, Municipal Center Virginia Beach, VA 23456	Channel improvements, extension of north jetty, replacement of weir, extension of breakwater, replacement of revetment and jetty on south side, excavation of dand with placement on beach for dune restoration	Lake Wesley	1/23/2004
03-V0663	7th Bay Associates, LLC P.O. Box 68683 Virginia Beach, VA 23471	The applicant proposes to dredge a boat basin and construct a community pier for a proposed single-family housing development at the end of 7th Bay Street. Approximately 708 cubic yards of material will be dredged, by clamshell method, from a 2,100 foot long by 70-foot wide (average) area to a maximum depth of -5.0 feet at mean low water. A 12-slip community pier will be constructed in the boat basin.	Little Creek	4/27/2004
03-V0992	Angelynn C. Hall 23 W. Myrtle St Alexandria, VA 22301	80' x 6' pier encroachment from MLW with L-head and associated mooring piles.	Rock Hole Creek	4/28/2004
03-V1019	Kenneth Viera 613 Greentree Drive Virginia Beach, VA 23452	Remove existing failed bulkhead and install approximately 121 linear feet of riprap revetment; to construct 5-foot wide by 16-foot long by 4-foot high private pier with a 10-foot wide by 16-foot long T-head and to install a 8-foot by 10-foot boat lift and associated pilings. All construction to follow plans dated April 14, 2003 / Revised May 20, 2004 (USACE date stamped June 15, 2004).	Buchanan Creek	6/17/2004

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03-V1019	Kenneth Viera 613 Greentree Drive Virginia Beach, VA 23452	Remove existing failed bulkhead and install approximately 121 linear feet of riprap revetment; to construct 5-foot wide by 16-foot long by 4-foot high private pier with a 10-foot wide by 16-foot long T-head and to install a 8-foot by 10-foot boat lift and associated pilings. All construction to follow plans dated April 14, 2003 / Revised May 20, 2004 (USACE date stamped June 15, 2004).	Buchanan Creek	6/17/2004
03-V1146	Collington Properties, Inc Attn: Mr. Doug Sowers 400-D Southlake Boulevard Richmond, Virginia 23236	To impact 1.55 acres of forested wetlands and 193.84 linear feet of stream channel for the construction of additional phases of a residential development.	Spring Run	1/23/2004
03-V1152	Russell County Water & Sewage Authority PO Box 655 Castlewood, VA 24224	Construction of approx. 200 linear feet of aerial stream crossing or directional bore stream crossing.	Dumps Creek	1/6/2004
03-V1152	Russell County Water & Sewage Authority PO Box 655 Castlewood, VA 24224	Construction of approx. 200 linear feet of aerial stream crossing or directional bore stream crossing.	Dumps Creek	1-6-2004
03-V1152	Russell County Water & Sewage Authority PO Box 655 Castlewood, VA 24224	Construction of approx. 200 linear feet of aerial stream crossing or directional bore stream crossing.	Dumps Creek	1-6-2004
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03-V1152	Russell County Water & Sewage Authority PO Box 655 Castlewood, VA 24224	Construction of approx. 200 linear feet of aerial stream crossing or directional bore stream crossing.	Dumps Creek	1-6-2004
03-V1152	Russell County Water & Sewage Authority PO Box 655 Castlewood, VA 24224	Construction of approx. 200 linear feet of aerial stream crossing or directional bore stream crossing.	Dumps Creek	1-6-2004
03-V1152	Russell County Water & Sewage Authority PO Box 655 Castlewood, VA 24224	Construction of approx. 200 linear feet of aerial stream crossing or directional bore stream crossing.	Dumps Creek	1-6-2004
03-V1185	Baymark Construction Corp. c/o Langley McDonald, LLC, Tom Langley 309 Lynnhaven Parkway Virginia Beach, Virginia 23452	The applicant proposes to: Construct five curved "gapped" breakwaters. They will be 250 feet long and have a bottom width of 37 feet and a top width of 8 feet. They will extend 5 feet above mean low water and 2.6 feet above mean high water. They will be placed approximately 400 feet apart. They will be placed approximately at the mean low water shoreline and, due to the curve, 260-300 feet channelward of the mean high water shoreline. Sand will be placed behind the structure, creating a 100-foot wide beach at elevation 2.6 feet above MHW and a 220 foot section grading on a 95:1 slope to .6 feet above MHW. The breakwaters and sand placement will be along 3,200 linear feet of shoreline. The breakwater will cover approximately 46,250 square feet of intertidal substrate. Placement of approximately 59,000 cubic yards of sand (in simulation of the anticipated "tomboli" effect) will cover a maximum of 573,000 square feet of intertidal substrate. However, the initial drifting of sand landward of the breakwaters (until the anticipated "tomboli" effect is reached) could fill a total of 1,024,000 square feet of intertidal substrate. The project will directly impact 15,715 square feet of widgeon grass (<i>Ruppia maritima</i>), which the applicant will mitigate on a 2:1 basis (31,430 square feet). An additional 45,185 square feet of widgeon grass will not have sand placed on it but may be in an area of initial sand drift from the anticipated "tomboli" effect.	Chesapeake Bay	4/21/2004
03-V1187	Pace Fonville Fon-Saw LLC 8911 Tesco Road Richmond, Virginia 23229	SPGP to construct residential development	Four Mile Creek	5/4/2004
03-V1205	Goochland County Department of Public Utilities P.O. Box 119 Goochland, Virginia 23063	To construct approximately 5.2 miles of sewer line TCSD	Tuckahoe Creek, Readers	3/23/2004
03-V1373	Raymond C. Lowman, Jr. 9601 Escada Ct Chesterfield, VA 23832	Construct a 96 foot long open pile pier with a 10 by 16 foot I-head leading right. Construct a 80 foot long open pile pier within a cove to accommodate a boat house.	Branch of Milford Haven	1/22/2004
03-V1387	Billy Arrington 4767 Grove Hill Road Fincastle, Virginia 24090	a). Improve road access to a single family dwelling by upgrading the culverted crossing with the installation of a 17 foot bridge and subsequent excavation within the upland to allow for the passage of expected high flows. b). Maintenance removal of accumulated gravel (above the plane of ordinary high water), by bucket method, from an area just upstream of the road crossing.	North Fork Creek	6/16/2004
03-V1494	Daniel E. Benere 2441 Swanhurst Drive Midlothian, VA 23113	Placement of 125 feet of riprap and construct a pier and mooring pilings extending no further than 34 feet channelward of the mean high water line.	Sarahs Creek	1/14/2004
03-V1494	Daniel E. Benere 2441 Swanhurst Drive Midlothian, VA 23113	Placement of 125 feet of riprap and construct a pier and mooring pilings extending no further than 34 feet channelward of the mean high water line.	Sarahs Creek	1/14/2004

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03-V1524	Centex Homes Attn: Mr. David A. Rettew Suite 201 14121 Parke Long Court Chantilly, VA 20151	The project consists of the discharge of fill material into waters of the United States associated with the development of the subject tract. The project is called New Bristow Village. Approximately 1.87 acres of jurisdictional areas comprised of 0.10 acre palustrine forested wetlands, 0.05 acre palustrine scrub/shrub wetlands, 1.07 acres palustrine emergent wetlands, 0.19 acre pond and 0.46 acre (3198 linear feet) intermittent stream channels, will be permanently impacted by the proposed work. Approximately 8.13 acres of jurisdictional areas comprised of 8.09 acres ponds, 0.02 acre (56 linear feet) perennial stream channels and 0.01 acre (100 linear feet) intermittent stream channels. Temporary impacts will be restored. On-site mitigation is planned for the permanent impacts.	Broad Run tributary	3/29/2004
03-V1622	Freestone LP Attn: Mr. Charles C. Lapis Suite 310 1420 Beverly Road McLean, VA 22101	The project consists of the discharge of fill material into waters of the United States associated with the continued residential development of the subject tract. The project is called Powell's Landing. Approximately 0.294 acre of palustrine forested wetlands and 0.49 acre (3292 linear feet) intermittent stream channels will be impacted by the proposed work. On-site preservation for wetland impacts and donation to the Virginia Wetlands Restoration Trust Fund for stream impacts is planned for mitigation.	Powells Creek	4/1/2004
03-V1647	Virginia Railway Express Attn: Sirel Mouchantaf Suite 200 1500 King Street Alexandria, VA 22314	The project consists of the dredging for construction access for a new railroad bridge. The project is called Quantico Creek Railroad Bridge.	Quantico Creek	4/4/2004
03-V1649	Rappahannock Preservation Society Reef Technologies, Inc. Attn: Robert W. Jensen P. O. Box 6 Topping, Virginia 23169	Construct an "oyster reef" from material obtained from the demolition of pier 7A at the Norfolk Naval Station (approximately 1,200 deck segments and 4,350 pilings).	James & Elizabeth Rivers	6/22/2004
03-V1659	Department of the Navy Commander, Navy Region, Mid-Atlantic 6506 Hampton Blvd. Norfolk, VA 23506-1273 Attn: David S. Brown, Deputy, Regional Facilities Operations	To demolish all existing structures, dredge, and the reconstruct a new boathouse, boatramp, piers, and bulkheads for a small craft basin at Pier 5T Basin; to demolish the existing boathouse and associated piers at LAG-57; to install 16 mooring dolphins with berthing camels along the north breakwater All construction to follow plans dated June 15, 2003 (USACE date stamped July 30, 2003).	Elizabeth River	4/26/2004
03-V1722	Ms. Rhonda Chase 317 Lakeland Crescent Yorktown, VA 23693	Request to fill tidal wetlands for improvements to an existing road crossing. Existing road crossing is a violation.	Chesapeake Bay	5/4/2004
03-V1835	Paul W. & Cheryl Land 1925 West Twin Cove Road Virginia Beach, VA 23454	Dredge an approximate 48-foot by 60-foot wide boat basin to a depth of -4.0 feet with a -4.5 foot over dredge depth below MLW, connecting to a proposed 396 foot long by 20-foot wide channel dredged to a depth of -4.0 feet with a -4.5 foot over dredged depth below MLW. The proposed basin and channel will connect to a proposed channel within Lynnhaven Bay. Approximately 1,776 cy of material will be dredged below the plan of MLW.	Lynnhaven Bay	3-30-2004
03-V1844	Jimmie R. Garris 3810 Redmon Court Norfolk, VA 23518 & Barry Bryant Bryant Contracting, Inc. P O Box 1000	Mechanically dredge approximately 1,151 cubic yards of material to a depth of -4 feet at mean low water to create a 350-foot long by 15-foot wide channel and a 80-foot long by 20-foot wide boat basin (maximum depth is -3.5 feet in the Garrison boat basin) to connect with Ancillary Channel D. At the Bryant property, a new pier and boat lift will be constructed. At the Garrison property, an existing pier will be extended 8 feet.	Pretty Lake	3/4/2004
03-V1891	Frederick Perkins 4004 Wheelgate Lane Virginia Beach, VA 23455	To place a total of 769' of riprap (482' in front of an existing bulkhead and 287' over existing riprap) for erosion control, as depicted in project drawings dated August 7, 2003 and received in this office February 24, 2004.	W/B Lynnhaven River	2/24/2004
03-V1891	Frederick Perkins 4004 Wheelgate Lane Virginia Beach, VA 23455	To place a total of 769' of riprap (482' in front of an existing bulkhead and 287' over existing riprap) for erosion control, as depicted in project drawings dated August 7, 2003 and received in this office February 24, 2004.	W/B Lynnhaven River	6/28/2004
03-V1922	Stonehouse at Williamsburg, LLC c/o Ken McDermott, Manager 15 Mendham Road P O Box 704 Gladstone, NJ 07934	Road Crossing that will impact 0.04 acres of wetlands also reauthorize crossing of Bird Swamp for Fieldstone Parkway. Crossing will impact 0.75 acres of wetlands.	Bird Swamp	6-28-2004
03-V1956	Cascade Creek Development, Inc. 544 Newtown Road, Suite 128 Virginia Beach, Virginia 23462 Attn: Mr. David S. Rudiger	Fill to be place in wetlands to facilitate a single family resident subdivision of 101 units.	Licking Creek	6/28/2004
03-V1962	Parker Trader 130 Norhall Lane Deltaville, VA 23043	Construct a Timber Pier with an 8' x 38' "T-head" and 4 Mooring Piles. Total encroachment 65'.	Lowery Creek	1/7/2004
03-V1962	Parker Trader 130 Norhall Lane Deltaville, VA 23043	Construct a Timber Pier with an 8' x 38' "T-head" and 4 Mooring Piles. Total encroachment 65'.	Lowery Creek	1/27/2004
03-V1989	Scott Harley 3045 Jeannie Anna Court Oak Hill, VA 20171	Extend the existing pier out 16 feet.	Great Wicomico River	2/26/2004
03-V1996	Route 28, LLC Attn: Mr. Jon Harman 22894 Pacific Boulevard Dulles, Virginia 20166	The project consists of the construction of a temporary detour and a full clover-leaf interchange.	Flatlick Branch	4/16/2004
03-V2031	Ed Maxwell 515 Cedar Lane Virginia Beach, VA 23452	A) To cover an existing 12' x 12' boatlift with a 16' x 40' roof and to construct a 3' x 36' finger pier, a 3' x 13' finger pier, and a 3' x 5' platform surrounding the existing boatlift. B) After-the-fact authorization for a 6.5' x 18.5' finger pier adjacent to the boatlift, a 12' x 12' floating dock immediately channelward of the existing T-head, and three mooring piles, two located 9.5' south of the aforementioned finger pier and one located 10' west of the finger pier. All construction as depicted in project drawings dated August 10, 2003 and revised on December 8, 2003..	Thurston Branch	2-20-2004

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03-V2048	Don Hollingshead 146 Sleepy Point Way Suffolk, VA 23435	Construct a pier and walkway	Nansemond River	2/26/2004
03-V2057	Robert J. Mendez 2956 Adam Keeling Road Virginia Beach, VA 23454	To supplement existing 105' of riprap with additional 2' of rock (with no further channelward encroachment) for erosion control, to construct a 6-ft wide by 14-ft long pier with a 8-ft wide by 56-ft long T-head, and to install a 12-ft by 12-ft boat lift on the west end of the T-head. All construction to follow plans dated November 18, 2003 and revised on December 22, 2003 and January 23, 2004 and February 20, 2004.	Long Creek	4/12/2004
03-V2057	Robert J. Mendez 2956 Adam Keeling Road Virginia Beach, VA 23454	To supplement existing 105' of riprap with additional 2' of rock (with no further channelward encroachment) for erosion control, to construct a 6-ft wide by 14-ft long pier with a 8-ft wide by 56-ft long T-head, and to install a 12-ft by 12-ft boat lift on the west end of the T-head. All construction to follow plans dated November 18, 2003 and revised on December 22, 2003 and January 23, 2004 and February 20, 2004.	Long Creek	4/12/2004
03-V2059	Robert & Ruth Romako 323 15th Street New Cumberland, PA 17070	1. Construct a total of 119 linear feet of bulkhead with backfill. There will be 59 linear feet of bulkhead along the shoreline of Sheepshead Creek. It will tie into a proposed bulkhead on the north and have a 60-foot return wall on the south. The return wall is landward of the adjacent vegetated wetlands. 2. Construct a 50-foot long, 4-foot wide open-pile private pier having a 20-foot by 8-foot "L-head" and two free standing mooring pilings channelward of the "L-head" for a total encroachment of 40 feet channelward of the mean high water shoreline. It will extend no farther channelward then the existing free standing mooring pilings in a waterway that is approximately 90 feet wide at the site.	Sheepshead Creek	5/17/2004
03-V2059	Robert & Ruth Romako 323 15th Street New Cumberland, PA 17070	1. Construct a total of 119 linear feet of bulkhead with backfill. There will be 59 linear feet of bulkhead along the shoreline of Sheepshead Creek. It will tie into a proposed bulkhead on the north and have a 60-foot return wall on the south. The return wall is landward of the adjacent vegetated wetlands. 2. Construct a 50-foot long, 4-foot wide open-pile private pier having a 20-foot by 8-foot "L-head" and two free standing mooring pilings channelward of the "L-head" for a total encroachment of 40 feet channelward of the mean high water shoreline. It will extend no farther channelward then the existing free standing mooring pilings in a waterway that is approximately 90 feet wide at the site.	Sheepshead Creek	5/17/2004
03-V2059	Robert & Ruth Romako 323 15th Street New Cumberland, PA 17070	1. Construct a total of 119 linear feet of bulkhead with backfill. There will be 59 linear feet of bulkhead along the shoreline of Sheepshead Creek. It will tie into a proposed bulkhead on the north and have a 60-foot return wall on the south. The return wall is landward of the adjacent vegetated wetlands. 2. Construct a 50-foot long, 4-foot wide open-pile private pier having a 20-foot by 8-foot "L-head" and two free standing mooring pilings channelward of the "L-head" for a total encroachment of 40 feet channelward of the mean high water shoreline. It will extend no farther channelward then the existing free standing mooring pilings in a waterway that is approximately 90 feet wide at the site.	Sheepshead Creek	5/17/2004
03-V2071	Washington Homes, Inc. of Virginia Attn: Mr. Gary Chandler 4090-A Lafayette Center Drive Chantilly, VA 20151	The project is called Eagle's Pointe. Approximately 1.25 acres PFO and 0.53 acre (3594 linear feet) R4, will be impacted by the proposed work. On-site preservation and credit purchase from an approved wetland bank is planned for mitigation	Powells Creek and tributaries	6/1/2004
03-V2094	Mrs. Gwen Truslow Mallard Campground 2346 South River Road Buena Vista, VA 24416	Banks erosion project to include the stabilization of approximately 400 linear feet of shoreline, and removal of an island down to within 1 -1.5 feet above the ordinary low water line.	South River	1/14/2004
03-V2101	John Schmidt 3036 Island Lane Virginia Beach, VA 23454	Place approximately 180 linear feet of quarry stone riprap & backfill to raise the grade to +5.0 & construct a 4' x 179' BMP planting bed.	Long Creek	1/6/2004
03-V2112	Eugene A. McDonough 10819 Weathervane Road Richmond, VA 23233	Construct a 54' pier with an "L"-head; construct a 12' x 24' covered boat	Henry's Creek	3/24/2004
03-V2119	Busch Properties Kingsmill Realty, Inc. ATTN: Thomas E. Dunn 100 Kingsmill Road Williamsburg, VA 23185	The applicant requests authorization to construct a road crossing, permanently impacting approximately 0.03 acre of forested wetlands and temporarily impacting approximately 0.02 acre of emergent wetlands.	James River	1/29/2004
03-V2131	John M. Moseley, III 1466 Fishing Bay Rd Deltaville, VA 23043	Install a mooring bouy 300 feet off shore located between a line extending from 2 existing piers	Piankatank	2/12/2004
03-V2153	Mr. and Mrs. Catesby Jones, Jr. Post Office Box 386 Gloucester, VA 23061	(2) 100-foot breakwaters and placement of 500 cubic yards of beach nourishment	York River	1/6/2004
03-V2154	Ella G. Watkins 4476 Hermitage Lane Gloucester, VA 23061	Construct 175-foot riprap revetment, one 60-foot breakwater, one 75-foot breakwater and 500 cubic yards of beach nourishment	York River	1/6/2004
03-V2163	City of Richmond DPW 900 East Broad Street, Ste 603 Richmond, VA 23219 Attn: Mr. M.S. Khara, P.E.	Install sheet piling along existing, deteriorated, dock and back fill.	James River	3-8-2004
03-V2183	Dave Dolloff & Christine Smith 4335 Lorcom Lane Arlington, VA 22207	Two low profile groins, armor rock and beach nourishment to rebuild shoreline and beach	York River	1/6/2004
03-V2194	Elizabeth Miles 114 Fawn Hills Rd Fredericksburg, VA 22407	To construct a bulkhead 3 ft high X 215 ft long with 1 ft encroachment channelward of MHW. To also construct a private pier 150 ft long by 6 ft wide with a 26 ft wide by 12 ft long "T" head channelward of pier. Proposed projects plans dated/received October 16, 2003.	Potomac Creek	1/7/2004
03-V2196	Louis V. Larsen 117 Rector St. Sterling, VA 20164	Install 315' of rip rap stone upon properly toed in filter cloth landward of all vegetated wetlands as per drawings dated 9/12/03	Prentice Creek	1/22/2004
03-V2200	CNX Gas Company LLC P O Box 947 Bluefield, VA 24605	Install a road crossing utilizing a 30' x 12' x 6' concrete box culvert and install a submerged stream crossing of an 8" gas pipeline on Mudlick Creek as shown on drawings dated 10/10/03.	Mudlick Creek	1/16/2004

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03-V2229	Robert Spratley 5400 Tuckahoe Ave. Richmond, VA 23226	To construct a 285' rip rap revetment and construct a 120' T-head pier and 9 mooring piles in accordance with the attached drawings.	Blackwater Creek	1/5/2004
03-V2229	Robert Spratley 5400 Tuckahoe Ave. Richmond, VA 23226	To construct a 285' rip rap revetment and construct a 120' T-head pier and 9 mooring piles in accordance with the attached drawings.	Blackwater Creek	1/5/2004
03-V2232	City of Virginia Beach Department of Public Works Municipal Center, Building 5, Room 345 2405 Courthouse Drive Virginia Beach, VA 23456-9031	Construct a 160' bulkhead to control erosion and provide a suitable foundation for the construction of a sidewalk, as depicted in project drawings dated February 24, 2004.	Lake Joyce	4/2/2004
03-V2240	Mr. and Mrs. Carlyle Clements 1779 Woodbury Road Walkerton, VA 23177	Reconfigure boathouse and construct new pier addition to existing structure (no further channelward than existing structure)	Mattaponi River	1/13/2004
03-V2242	Ellen N. Downing P.O. Box 134 Lottsburg, VA 22511	Install 430' of rip rap stone upon properly toed in filter cloth landward of all vegetated wetlands as per drawings dated 10/22/03	Wright Cove	1/22/2004
03-V2250	L.M. Jewell, Jr. 460 Lake Landing Dr. Lottsburg, VA 22511	Install 270' of rip rap stone upon properly toed in filter cloth landward of all vegetated wetlands as per drawings dated 10/22/03	Cellars Cove	1/22/2004
03-V2251	Joseph F. Kubiak, Jr. 10426 Harber Rd. Englewood, OH 45322	Install 125' of rip rap stone upon properly toed in filter cloth landward of all vegetated wetlands as per drawings dated 10/22/03	Cranes Creek	1/22/2004
03-V2251	Joseph F. Kubiak, Jr. 10426 Harber Rd. Englewood, OH 45322	Install 125' of rip rap stone upon properly toed in filter cloth landward of all vegetated wetlands as per drawings dated 10/22/03	Cranes Creek	1/22/2004
03-V2263	Anthony Pineau 71 Louie Lane Stafford, VA 22554	To construct 100 linear feet of vinyl bulkhead for shoreline stabilization as per drawings dated/received November 13, 2003 and cross-sectional view dated January 14, 2003.	Potomac Creek	1/14/2004
03-V2264	Jerry Mosley 65 Louie Lane Stafford, VA 22554	To construct a 200 feet long timber bulkhead for shoreline stabilization.	Potomac Creek	2/2/2004
03-V2278	Pauline Turner 2773 Harry Hogan Rd. Callao, VA 22435	Install 125' of rip rap stone upon properly toed in filter cloth landward of all vegetated wetlands as per drawings dated 10/03	Mill Creek	1/22/2004
03-V2279	Robert White 109 Cranbury Road Princeton Jct., NJ 08850	Install 300' of rip rap stone upon properly toed in filter cloth landward of all vegetated wetlands as per drawings dated 10/03	Cod Creek	1/22/2004
03-V2280	William Hudnall 352 Poplar Farm Rd. Reedville, VA 22539	Install 130' of rip rap stone upon properly toed in filter cloth landward of all vegetated wetlands as per drawings dated 10/03	Cockrell Creek	1/22/2004
03-V2281	Peter Merrick P.O. Box 2094 Kilmarnock, VA 22482	Install 138' of rip rap stone upon properly toed in filter cloth landward of all vegetated wetlands as per drawings dated 10/03	Prentice Creek	1/22/2004
03-V2282	Barton Marshall 1759n Ditchley Rd Kilmarnock, VA 22482	Install 207' of rip rap stone upon properly toed in filter cloth landward of all vegetated wetlands; construct 18' treated timber T&G bulkhead with properly toed in filter cloth at property line; and repair existing riprap revetments in place as per drawings dated 10/03	Dividing Creek	1/22/2004
03-V2291	Bay Bridge Enterprises 4300 Buell Street Chesapeake, VA 23324	Restore approximately 10,300 SF of Spartina Alterniflora Fringe Marsh & convert approximately 2,500 SF of Pragmites Marsh into Spartina Alterniflora Fringe Marsh.	E/B Elizabeth River	1/26/2004
03-V2296	Cynthia K. Freeman 4042 Mansion Court, N.W. Washington, D.C. 200007	Construct approximately 102 linear feet of bulkhead with backfill two (2) feet channelward of the pre-existing bulkhead and landward of most of the adjacent vegetated wetlands. It will go through an area of pre-existing rip-rap and shells and will impact no more than 102 square feet of vegetated wetlands. It will be constructed 8 feet landward of the ADJACENT BULKHEAD ON THE NORTHEAST AND WILL HAVE A RETURN WALL ON THE SOUTHWEST.	Assateague Channel	2/20/2004
03-V2300	Thomas Accardi 109 Marlborough Pt. Road Stafford, VA 22554	Construct a 24' by 13' open sided Boathouse to existing pier.	Coan River	1/12/2004
03-V2305	John F. Finger 128 four Mile Tree Drive Williamsburg, VA 23188		York River	1/5/2004
03-V2308	John E. Martin Box 275 Cobbs Creek, VA 23035	Construct a 240' rip rap revetment in accordance with the attached	Piankatank River	1/7/2004
03-V2309	Gail K. Wells 30 Piankatank Way P.O. Box 803 Cobbs Creek, VA 23035-0803	Construct a 120' rip rap revetment in accordance with the attached	Piankatank River	1/7/2004
03-V2315	George & Elizabeth Zahn 5604 Roanes Wharf Road Gloucester, VA 23061	Construction of 215 foot bulkhead for shoreline protection	Ware River	1/13/2004
03-V2318	Alan Graves 11116 Woodson Ave. Kensington, MD 20895	Construct 36' X 5' additional wooden, open pile, treated timber pier, construct a roof over the proposed 18' x 36' boat slip, construct two 40' treated timber T&G low profile groins; and, dredge 480 cu yds of accumulated material from the present depth of +3 to -2.5' mlw from the existing boat slip and pier areas which encompasses an area measuring approximately 40' X 100'. The material dredged is proposed to be used as backfill and groin cell nourishment/beach nourishment as per drawings dated 10/03	Owens Pond	5/18/2004
03-V2318	Alan Graves 11116 Woodson Ave. Kensington, MD 20895	Construct 36' X 5' additional wooden, open pile, treated timber pier, construct a roof over the proposed 18' x 36' boat slip, construct two 40' treated timber T&G low profile groins; and, dredge 480 cu yds of accumulated material from the present depth of +3 to -2.5' mlw from the existing boat slip and pier areas which encompasses an area measuring approximately 40' X 100'. The material dredged is proposed to be used as backfill and groin cell nourishment/beach nourishment as per drawings dated 10/03	Owens Pond	5/18/2004

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03-V2318	Alan Graves 11116 Woodson Ave. Kensington, MD 20895	Construct 36' X 5' additional wooden, open pile, treated timber pier, construct a roof over the proposed 18' x 36' boat slip, construct two 40' treated timber T&G low profile groins; and, dredge 480 cu yds of accumulated material from the present depth of +3 to -2.5' m/w from the existing boat slip and pier areas which encompasses an area measuring approximately 40' X 100'. The material dredged is proposed to be used as backfill and groin cell nourishment/beach nourishment as per drawings dated 10/03	Owens Pond	5/18/2004
03-V2321	Lewis & Sherry Thomas 93 Pinewood Road Lancaster, VA 22503	Refurbish the existing rip rap revetment and construct an additional 120' rip rap revetment. All construction is to be in accordance with the attached drawings dated" October 2003"	Rappahannock River	1/8/2004
03-V2322	Robert J. Gerczak P.O. Box 1389 White Stone, VA22578	Construct a 264' rip rap marsh toe stabilization revetment in accordance with the attached drawings.	Antipoinson Creek	1/8/2004
03-V2328	Michael J. Grill 3009 North Count Williamsburg, VA 23185	Construct a 5 by 80 foot long open pile pier with a 16 by 32 foot T-head with a U- shaped pier leading left to create a boat slip.	Morris Creek	6/15/2004
03-V2330	John Muldoon 2313 Spindrift Road Virginia Beach, VA 23451	The construction of a boatlift as depicted in drawings dated 5/03/03.	Treasure Canal	1/5/2004
03-V2332	Henry County Public Service Authority P.O. Box 7 3300 Kings Mountain Road Collinsville, Virginia 24078 Attn: Tim Pace	Northwest Henry County Sewer Improvement Project - Installation of a gravity sewer line and force main that will be submerged and concrete encased within 39 separate creek crossings - All crossings will utilize non-erodable cofferdams or flume pipe, with all instream work performed in the dry.	Blackberry Creek	1/30/2004
03-V2333	Windmill Point Resort & Yacht Harbor c/o J. Speer P.O. Box 368 White Stone, VA 22578	Construct a 2,880 replacement bulkhead within 2' of the existing structure along the inner harbor shoreline and construct an L-head fuel pier. All construction is to be in accordance with the attached drawings.	Rappahannock River	1-8-2004
03-V2336	Russell County Industrial Development Authority Cumberland Plateau Planning District P. O. Box 548 Lebanon, VA 24266	Construction of approximately 150 linear feet of RCP culvert, 2 storm water detention ponds, a utility line crossing and associated appurtenances for construction of the Cumberland Plateau Regional Industrial Park.	Little Cedar Creek	1-30-2004
03-V2341	C. Wyatt Paris, Jr. and Lindsey Cane 1992 Cross Road Hayes, VA 23072	Rebuild pier destroyed by hurricane and place riprap along shoreline	York River	1/7/2004
03-V2341	C. Wyatt Paris, Jr. and Lindsey Cane 1992 Cross Road Hayes, VA 23072	Rebuild pier destroyed by hurricane and place riprap along shoreline	York River	1/7/2004
03-V2343	Olivia Piontek 3302 Knolls Parkway Ijamsville, MD 21754-9037	Install 172' of rip rap stone upon properly toed in filter cloth landward of all vegetated wetlands as per drawings dated 10/01/033	Cubitt Creek	1/22/2004
03-V2346	Marvin Chattin 242 Solitude Dr. Reedville, VA 22539	Construct 409 (plus 8' return wall) linear feet of treated timber T&G wooden bulkhead backed by properly installed filter cloth, install 199 linear feet of riprap marsh toe stabilization upon properly installed filter cloth channelward of all vegetated wetlands; and build a 16' x 36' boathouse attached to an existing pier and enclosed by two access finger piers (one= 4' x 16'; the other 4' x 36' as per drawings dated 10/26/03	Bridge Creek	1/22/2004
03-V2346	Marvin Chattin 242 Solitude Dr. Reedville, VA 22539	Construct 409 (plus 8' return wall) linear feet of treated timber T&G wooden bulkhead backed by properly installed filter cloth, install 199 linear feet of riprap marsh toe stabilization upon properly installed filter cloth channelward of all vegetated wetlands; and build a 16' x 36' boathouse attached to an existing pier and enclosed by two access finger piers (one= 4' x 16'; the other 4' x 36' as per drawings dated 10/26/03	Bridge Creek	1/22/2004
03-V2346	Marvin Chattin 242 Solitude Dr. Reedville, VA 22539	Construct 409 (plus 8' return wall) linear feet of treated timber T&G wooden bulkhead backed by properly installed filter cloth, install 199 linear feet of riprap marsh toe stabilization upon properly installed filter cloth channelward of all vegetated wetlands; and build a 16' x 36' boathouse attached to an existing pier and enclosed by two access finger piers (one= 4' x 16'; the other 4' x 36' as per drawings dated 10/26/03	Bridge Creek	1/22/2004
03-V2347	Larry E. Vaughn P.O. Box 8464 Monterey, CA 93943-8464	Install 160' of rip rap stone upon properly toed in filter cloth landward of all vegetated wetlands as per drawings dated 11/07/03	Cellars Cove	1/22/2004
03-V2352	Kenneth Doggett 2702 36th Street Washington, DC 20007	Construct a 195' rip rap revetment channelward of the existing bulkhead in accordance with the attached drawings.	Antipoinson Creek	1-16-2004
03-V2354	Dr. J. R. Sweeney 111 Riverside Drive Suffolk, VA 23435	To construct 170 linear feet of bulkhead and associated fill and grading to prevent further erosion of the property and to restore pre-hurricane conditions. All the construction to remain landward of mean high water (MHW). To reconstruct pier and boatlift within original footprint with an additional mooring piles up to 32-foot channelward of the pier head. All construction to follow plans dated November 6, 2003 (USACE date stamped November 24, 2003 and January 5, 2004).	Nansemond River	1/5/2004
03-V2358	Richard Taylor 7502 Newland Road Warsaw, VA 22572	Construct a 40' Pier with a 10' x 20" "L" to right, 3 mooring piles.	Buckner Creek	2/26/2004
03-V2360	William H. Downing P.O. Box 703 Nassawadox, VA 23413	Construct 590 linear feet of treated timber T&G bulkhead back by properly installed filter cloth. For the most part this installation will be landward of MHW except at the point where installation will be between MHW and MLW as per drawings dated 10/31/03	Glebe Creek	1/22/2004
03-V2364	Robert Richardelli 2221 Kendall Street Virginia Beach, VA 23451	Construct boat lift as depicted in drawings dated as received by the ACOE on 11/21/03.	Canal off Long Creek	1/5/2004
03-V2365	VP Properties, Inc. Attn: Bob Heninger 1300 Volvo Penta Drive Chesapeake, VA 23320	Hurricane Isabel damaged the majority of the piers supporting the Volvo Test Facility. These damaged piers will be removed and new piers will be constructed as depicted on the overall site plan for "VP Properties" dated November 4, 2003.	Chuckatuck Creek	1/26/2004
03-V2366	Northern Neck Real Estate Corporation P O Box 339 Kilmarnock, VA 22482	Construction of a marginal wharf	Cove of Taylor's Creek	2/26/2004
03-V2367	Northern Neck Real Estate Corporation P O Box 339 Kilmarnock, VA 22482	Construct a Pier	Cove of Taylor's Creek	2/26/2004

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03-V2369	David L. Heavenridge One Shell Court Urbanna, VA 23175	Construct rip rap landward of the mean high water shoreline and the vegetated wetlands to repair the areas damaged by the Hurricane Isabel. All construction is to be in accordance with the attached drawings.	LaGrange Creek	1/16/2004
03-V2370	Mariners Point Unit Owners Association Bobby J. Moses BOB 162 Hartfield, VA 23071	Reconfigure existing pier to accomodate wider vessels. Additional channelward encroachment is not authorized.	Piankatank	1/23/2004
03-V2371	Gerald & Judith Parker 415 Mosby Drive SW Leesburg, VA 20175	Construct a 170' bulkhead at or about the mean high water shoreline with rip rap placed at both ends for scour protection. Also, construct a 130' L-head pier with (2) uncovered boatslips and walkways. All construction is to be in accordance with the attached drawings.	Jackson Creek	1/16/2004
03-V2371	Gerald & Judith Parker 415 Mosby Drive SW Leesburg, VA 20175	Construct a 170' bulkhead at or about the mean high water shoreline with rip rap placed at both ends for scour protection. Also, construct a 130' L-head pier with (2) uncovered boatslips and walkways. All construction is to be in accordance with the attached drawings.	Jackson Creek	1/16/2004
03-V2372	Victor DeNunzio 23441 Torrington Drive Midlothian, VA 23113	Pier	Piankatank River	1/13/2004
03-V2373	James Hatch 472 Yopps Cove Road White Stone, VA 22043	Construct a 100' x 6' wooden open pile pier with a 10' x 30' "L" an 4 mooring poles.	Yopps Cove	1/13/2004
03-V2375	Bellinger/Vann-Reck/Silkey/Endicott/Ne sbit/Watts 1324/1312/1302/1230/1228/1226 Chesapeake Ave Hampton, VA 23661	Place riprap between 12' and 22' channelward along 546' of shoreline damaged by Hurricane Isabel and build a 74' seawall at 1312 Chesapeake Ave, as depicted in project drawings dated October 27, 2003.	James River	2/24/2004
03-V2378	S. Keith Colonna 6093 Riverside Farm Lane Cape Charles, VA 23310	Construct a 38' by 5' wide pier.	Masden Gut	1/15/2004
03-V2380	John R. Adams, Jr. 4486 Hermitage Lane Gloucester, VA 23061	Replace pier in current location, boatlift and place riprap revetment channelward of the existing bulkhead	York River	1/9/2004
03-V2380	John R. Adams, Jr. 4486 Hermitage Lane Gloucester, VA 23061	Replace pier in current location, boatlift and place riprap revetment channelward of the existing bulkhead	York River	1/9/2004
03-V2383	John & Frances Hardy 4644 River Shore Drive Portsmouth, VA 23703	Maintenance dredge & sand recovery due to damage caused by hurricane Isabel as depicted in drawings dated 11/08/03.	Porter Island Inlet	1/5/2004
03-V2383	John & Frances Hardy 4644 River Shore Drive Portsmouth, VA 23703	Maintenance dredge & sand recovery due to damage caused by hurricane Isabel as depicted in drawings dated 11/08/03.	Porter Island Inlet	1/6/2004
03-V2384	Frederick W. Jones 521 Chick Cove Drive Hardyville, VA 23070	Construct a 180' rip rap revetment in accordance with the attached	Healy Creek	1/20/2004
03-V2394	Lance Garver 1631 Bayville Street Norfolk, VA 23503	Bulkhead replacement	Willoughby Bay	3/16/2004
03-V2394	Lance Garver 1631 Bayville Street Norfolk, VA 23503	Bulkhead replacement	Willoughby Bay	5/20/2004
03-V2405	Beverly C. Lewis, III 4301 Stuart Dr. Richmond, VA 23221	Install 160' of rip rap stone upon properly toed in filter cloth landward of all vegetated wetlands as per drawings dated 11/03	Potomac River	1/22/2004
03-V2413	Philip & Joan Thompson 3940 Camillia Drive West Point, VA 23181	Construct a 75' by 6' (5' wide over vegetated wetlands) pier.	Mattaponi River	2/26/2004
03-V2414	James Scrivener 1907 Trumpet Ct. Vienna, VA 22182	Construct a treated timber open pile private use 130' x 5 "L" head pier which includes the 25' x 10' "L" head to the left with two pilings to the right inboard side for a boat lift and three inboard left side pilings for mooring; and install two concrete concrete wheel tracks measuring 2' x 35' each for use as a small boat launching ramp as per drawings dated 10/03	Dividing Creek	1/22/2004
03-V2414	James Scrivener 1907 Trumpet Ct. Vienna, VA 22182	Construct a treated timber open pile private use 130' x 5 "L" head pier which includes the 25' x 10' "L" head to the left with two pilings to the right inboard side for a boat lift and three inboard left side pilings for mooring; and install two concrete concrete wheel tracks measuring 2' x 35' each for use as a small boat launching ramp as per drawings dated 10/03	Dividing Creek	1/22/2004
03-V2415	William H. & Judith W. Lynch 1540 London Rd. Charlottesville, VA 22901	Install 109' of riprap upon properly installed filter cloth along and landward of MHW and landward of all vegetated wetlands; and, construct two 80' low profile treated timber replacement groins as per drawings dated 11/3/03	Potomac River	1/22/2004
03-V2420	City of Poquoson 500 City Hall Ave Poquoson, VA 23662	Dredge approximately 90 cubic yard of material to previously authorized depths. Material will be disposed of off site.	U/N canal off Lyons Creek	1/22/2004
03-V2421	Charles Chapin 704 South 26 Street Arlington, VA 22202	Install 150' of riprap upon properly installed filter cloth along and landward of MHW and landward of all vegetated wetlands as per drawings dated 11/13/03	Cellars Cove	1/22/2004
03-V2422	William L. Robinett 146 W. Belvedere Rd Norfolk, VA 23505	Relocate existing 10 by 16 foot floating dock from the side to the end of	Lafayette River	1/23/2004
03-V2423	Chesapeake Land Development, LLC Attn: Thomas Tye 6062 Indian River Road Suite 104 Virginia Beach, VA 23464	Proposed tidal wetland mitigation bank on 7.53 acres of land. Approximately 1.73 acres of existing wetlands dominated by Phragmites australis and 3.15 acres of upland previously used for disposal of tires and other auto parts will be excavated down to tidal elevations. Applicant will compensate for unavoidable wetland impacts (conversion of non tidal wetlands to tidal wetlands) at a mitigation bank in the watershed;	Mains Creek	1/14/2004
03-V2428	Larry Shotwell c/o J. Hugh Ryan 90 South Dr. Kilmarnock, VA 22482	Install 60' of riprap upon properly installed filter cloth along and landward of MHW and landward of all vegetated wetlands as per drawings dated 10/03	Arthur Cove	1/22/2004
03-V2429	Robin K. Ransone PO Box 425 Wicomico Church, VA 22579	Construct a 6 by 80 foot open pile pier with an 8 by 24 foot T-head and 3 associated mooring piles. Install an Osprey nesting pole.	Cranes Creek	1/23/2004

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03-V2430	Douglas Reed 3400 Park Ave Richmond, VA 23221	Construct a 6 by 70 foot long open pile pier with a 10 by 30 foot L-head leading left and 2 mooring piles located on the right. An additional 130 foot walkway will be constructed over marsh and shall be 5 foot wide and 5 feet off the substrate.	James Cove	1/23/2004
03-V2431	Edward M. Farley, IV 202 Nottingham Road Richmond, VA 23221	Construct a 280' rip rap revetment in accordance with the attached	Carter Creek	1/31/2004
03-V2432	Wayne C. Hogge 1333 Laurens Road Gloucester Point, VA 23062	Rebuild pier due to hurricane and placement of riprap	York River	1/13/2004
03-V2432	Wayne C. Hogge 1333 Laurens Road Gloucester Point, VA 23062	Rebuild pier due to hurricane and placement of riprap	York River	1/13/2004
03-V2433	Rita J. Kane 1337 Laurens Road Gloucester Point, VA 23062	Placement of 104 feet of riprap revetment directly in front of failing bulkhead and over the failing bulkhead	York River	1/13/2004
03-V2438	City of Harrisonburg Attn: Mr. Mike Collins, M.S.E., P.E. 2155 Beery Road Harrisonburg, VA 22801	Remove an old concrete hydropower dam partially destroyed by past flooding events and restore the shoreline and river channel to natural contours. Install a water intake structure previously permitted under COE, VDEQ, & VMRC permits, but never constructed. Construction of a temporary causeway in order to remove the old concrete dam, area to be restored once the dam is removed.	S. Fk. Shenandoah River	3/17/2004
03-V2438	City of Harrisonburg Attn: Mr. Mike Collins, M.S.E., P.E. 2155 Beery Road Harrisonburg, VA 22801	Remove an old concrete hydropower dam partially destroyed by past flooding events and restore the shoreline and river channel to natural contours. Install a water intake structure previously permitted under COE, VDEQ, & VMRC permits, but never constructed. Construction of a temporary causeway in order to remove the old concrete dam, area to be restored once the dam is removed.	S. Fk. Shenandoah River	3/17/2004
03-V2438	City of Harrisonburg Attn: Mr. Mike Collins, M.S.E., P.E. 2155 Beery Road Harrisonburg, VA 22801	Remove an old concrete hydropower dam partially destroyed by past flooding events and restore the shoreline and river channel to natural contours. Install a water intake structure previously permitted under COE, VDEQ, & VMRC permits, but never constructed. Construction of a temporary causeway in order to remove the old concrete dam, area to be restored once the dam is removed.	S. Fk. Shenandoah River	3/17/2004
03-V2440	City of Richmond Department of Public Works 900 East Broad Street Room 603, City Hall Richmond, Virginia 23219 M. S. Khara	Proposal to repair and rehabilitate the existing USR 360 bridge over the Manchester Canal.	James River and Manchester	2/12/2004
03-V2442	Sadler Materials Attn: Parran Bean 4606 Bainbridge Blvd Chesapeake, VA 23320	Recover conveyor knocked into the S/B Elizabeth. ATF for disturbance and reclamation of 5,600 Square Feet.	S/B Elizabeth	2/10/2004
03-V2443	Bon harbour Association of Virginia P.O. Box 272 Lottsburg, VA 22511	Install 295' of riprap upon properly installed filter cloth along and landward of MHW and landward of all vegetated wetlands; and, extend five existing groins landward as per drawings dated 11/18/03	Yeocomico River	1/22/2004
03-V2445	Virginia Beach Department of Public Works Norbert R. Kuhn, PE, Senior Project Manager 2405 Courthouse Drive Building 2 Virginia Beach, VA 23456-9031	Shipp's Corner Road Bridge replacement. The proposed work will impact 0.369 acres of wetlands.	West Neck Creek	3/30/2004
03-V2446	Kevin Baird 2300 Spindrift Road Virginia Beach, VA 23451	To construct a 5' by 40' fixed pier with a 10' by 15' L-head, a 6' by 30' floating pier with a 10' ramp and a 13.25' by 15' boat lift between the two piers for recreational access and to place 204.5' of riprap for erosion control, as depicted in project drawings dated October 23, 2003/ revised March 10, 2004 (USACE date stamped March 16, 2004).	Chesapeake Bay	3/16/2004
03-V2446	Kevin Baird 2300 Spindrift Road Virginia Beach, VA 23451	To construct a 5' by 40' fixed pier with a 10' by 15' L-head, a 6' by 30' floating pier with a 10' ramp and a 13.25' by 15' boat lift between the two piers for recreational access and to place 204.5' of riprap for erosion control, as depicted in project drawings dated October 23, 2003/ revised March 10, 2004 (USACE date stamped March 16, 2004).	Chesapeake Bay	3/16/2004
03-V2447	Floyd Chapman 1717 Oakcrest Dr. Alexandria, VA 22302	Install 190' of riprap upon properly installed filter cloth along and landward of MHW and landward of all vegetated wetlands; and, repair a storm damaged (Hurricane Isabel) pier and two groins as per drawings dated 11/4/03	Currioman Bay	1/16/2004
03-V2448	Robert Lynch 209 Rosier Ln. Colonial Beach, VA 22443	Install 53' of riprap upon properly installed filter cloth along and landward of MHW and landward of all vegetated wetlands; and, construct a 60' X 5' treated timber, open pile, private use "T" head pier (which includes the 10' x 24' "T") and two mooring pilings to the left inboard side of the "Y" head as per drawings dated 11/15/03	Rosier Creek	1/16/2004
03-V2448	Robert Lynch 209 Rosier Ln. Colonial Beach, VA 22443	Install 53' of riprap upon properly installed filter cloth along and landward of MHW and landward of all vegetated wetlands; and, construct a 60' X 5' treated timber, open pile, private use "T" head pier (which includes the 10' x 24' "T") and two mooring pilings to the left inboard side of the "Y" head as per drawings dated 11/15/03	Rosier Creek	1/16/2004
03-V2451	Mike Grady 2818 Oak Point Lane Richmond, VA 23233	Construct a 6' x 150' wood open-pile pier with a 10' x 30' "L" and 4 mooring piles.	Indian Creek	1/27/2004
03-V2452	E. L. Senter, Jr. 453 Peace Haven Drive Norfolk, VA 23502	Construction of a 5' x 200' pier with a 10' x 25' "T" head and an adjacent boatlift as depicted in drawings dated 11/12/03.	Elizabeth River	1/5/2004
03-V2453	Roger M. Tarp 19830 Morris Creek Landing Charles City, VA 23030	The applicant has proposed the construction of a 4-foot wide by 130-foot long by 4-foot high private pier with a 4-foot wide by 16-foot L-head. The pier will terminate at the edge of the marsh vegetation / mean low water (MLW) line. There will be no encroachment into the main navigable channel. All construction to follow plans USACE date stamped January 6, 2004.	Morris Creek	1/7/2004

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03-V2460	City of Virginia Beach c/o Mr. Shawn Heselton - Office of Beach Mgmt. Municipal Center, Building #2 2405 Courthouse Drive Virginia Beach, VA 23456	Dredge 7800 cubic yards of material from various depths to -7 feet below the plane of Mean Low Water, with a 1 foot over dredge depth, and replace one hundred and forty- seven (147) 25 foot long pilings with 147 30-foot long pilings within the confines of the existing marina.	Long Creek	2/11/2004
03-V2460	City of Virginia Beach c/o Mr. Shawn Heselton - Office of Beach Mgmt. Municipal Center, Building #2 2405 Courthouse Drive Virginia Beach, VA 23456	Dredge 7800 cubic yards of material from various depths to -7 feet below the plane of Mean Low Water, with a 1 foot over dredge depth, and replace one hundred and forty- seven (147) 25 foot long pilings with 147 30-foot long pilings within the confines of the existing marina.	Long Creek	2/11/2004
03-V2461	Patricia McMurray & Andrew Bailey 7845 Lake Forest Drive Richmond, VA 23235	Construct a 100' open pile pier with a 10' x 20' "L" platform, floating platform, mooring piles & boat lift; construct an osprey nesting pole.	Lower Machodoc Creek	3/2/2004
03-V2461	Patricia McMurray & Andrew Bailey 7845 Lake Forest Drive Richmond, VA 23235	Construct a 100' open pile pier with a 10' x 20' "L" platform, floating platform, mooring piles & boat lift; construct an osprey nesting pole.	Lower Machodoc Creek	3/2/2004
03-V2462	Mary Sue Nunn PO Box 295 Kinsale, VA 22488	Extend and existing pier 50 feet to include 2 mooring piles.	Hampton Hall Creek	1/22/2004
03-V2463	Mary Ann McKay 150 Delmar Avenue Glen Rock, NJ 07452	Construct a pier	Indian Creek	1/14/2004
03-V2465	S. A. Trader P O Box 122 Montross, VA 22520	Construct a 250' pier with 2 boat houses.	Nomini	3/26/2004
03-V2466	Timothy & Jennifer Bacon 2705 Mulberry Grove Court Virginia Beach, VA 23452	To repair the existing riprap revetment to repair inadequate cover and filter cloth; to construct 40 linear feet of bulkhead at the toe of slope and 100 linear feet of bulkhead at the top of the slope for further bank stabilization; to remove and reconstruct the existing marginal wharf at an increased height and to install a 4-foot wide by 8-foot long floating pier/dock. All construction to follow plans dated November 25, 2003 (USACE date stamped December 10, 2003).	London Bridge Creek	1/5/2004
03-V2466	Timothy & Jennifer Bacon 2705 Mulberry Grove Court Virginia Beach, VA 23452	To repair the existing riprap revetment to repair inadequate cover and filter cloth; to construct 40 linear feet of bulkhead at the toe of slope and 100 linear feet of bulkhead at the top of the slope for further bank stabilization; to remove and reconstruct the existing marginal wharf at an increased height and to install a 4-foot wide by 8-foot long floating pier/dock. All construction to follow plans dated November 25, 2003 (USACE date stamped December 10, 2003).	London Bridge Creek	1/5/2004
03-V2468	Sharon L. Chancey P.O. Box 500 Lottsburg, VA 22511	Install 267' of riprap upon properly installed filter cloth along and landward of MHW and landward of all vegetated wetlands as per drawings dated 11/21/03 Revise NW permit dated 4/23/04 to reduce riprap length to 177' plus 90' of timber T&G bulkhead-approved!	Cellars Cove	1/27/2004
03-V2469	Norfolk Yacht & Country Club Attn: Jim Grady, General Manager 7001 Hampton Blvd. Norfolk, VA 23505	To construct a 3364 square foot Harbor Safety & Junior Sailing Center surrounded by 10-foot wide walkways and connected to the shore via a 15-foot wide by 51-foot long pier. The Center will be constructed on pilings over the water within the Norfolk Yacht and Country Club Marina. All construction will follow plans dated October 10, 2003 (USACE date stamped November 21, 2003).	Lafayette River	1/26/2004
03-V2470	Lawrence Carpenter P.O. Box 715 White Marsh, VA 23183-0715	Construct a 253' rip rap revetment in accordance with the attached	East River	2/4/2004
03-V2471	Marshall Wishnack 2625 Monument Avenue Richmond, VA 23220	Construct an open sided cover over the existing lift	Queen's Creek	1/27/2004
03-V2472	Mr. and Mrs. Tomas Nuzum 213 Boundary Street Chapel Hill, North Carolina 27514	Install 5 breakwaters with no beach nourishment	York River	1/14/2004
03-V2475	Robert Bohannon 325 Back Bay Crescent Virginia Beach, Virginia 23456	Install 80 linear feet of riprap revetment; a 6 foot by 6 foot wharf over the riprap and excavate the material that was placed in the canal during Hurricane Isabel.	Back Bay	1/28/2004
03-V2475	Robert Bohannon 325 Back Bay Crescent Virginia Beach, Virginia 23456	Install 80 linear feet of riprap revetment; a 6 foot by 6 foot wharf over the riprap and excavate the material that was placed in the canal during Hurricane Isabel.	Back Bay	1/28/2004
03-V2475	Robert Bohannon 325 Back Bay Crescent Virginia Beach, Virginia 23456	Install 80 linear feet of riprap revetment; a 6 foot by 6 foot wharf over the riprap and excavate the material that was placed in the canal during Hurricane Isabel.	Back Bay	1/28/2004
03-V2477	Mark and Susan Horner 8381 Estate Drive Gloucester, VA 23061	Placement of 143 feet of riprap along shoreline	Piankatank River	1/14/2004
03-V2478	Kay L. Somers 504 Windjammer Lane White Stone, VA 22578	Construct a 190' rip rap revetment landward of the mean high water shoreline and consturct (2) 48' rip rap groins.	Chesapeake Bay	2/4/2004
03-V2479	Denis Ables 2032 Carhill Road Vienna, VA 22181	Construct a 350' rip rap revetment in accordance with the attached	Myer Creek	2/4/2004
03-V2480	Hudson Hoen & Robert Morgan 436 Old Point Rd. 1006 White Stone, VA 22578 White Stone, VA 22578	Construct a 494' rip rap revetment (Hoen: 474' and Morgan: 20'). All construction is to be in accordance with the attached drawings.	Tabbs Creek	2/4/2004
03-V2481	Peter Conway 448 Tuckahoe Rd. Kilmarnock, VA 22482	Install 737' of riprap upon properly installed filter cloth along and landward of MHW and landward of all vegetated wetlands as per drawings dated 11/03	Indian Creek	1/27/2004
03-V2483	Richard Daiger 173 Oyster House Rd. Montross, VA 22520	Install 568' of riprap upon properly installed filter cloth along and landward of MHW and landward of all vegetated wetlands; and, construct two low profile riprap groins as per drawings dated 11/26/03	Lower Machodoc Creek	1/16/2004

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03-V2484	Jesse Waltz 3032 Island Lane Virginia Beach, VA 23454	The addition of a 8 foot wide by 24 foot long extension onto an existing pier as depicted in drawings dated 09/30/03.	Long Creek	1/15/2004
03-V2485	Peter Decker, III 621 Lynn Shores Drive Virginia Beach, VA 23452	To construct a 5-foot wide by 74-foot long by 4-foot high private pier at the terminus of a cove of Buchanan Creek. All construction to follow plans dated November 5, 2003 (USACE date stamped December 16, 2003).	Buchanan Creek	3/31/2004
03-V2488	Ward Oyster Co. Post Office Box 12 Ware Neck, VA 23178	Dredge area in front of bulkhead	Ware River	4/16/2004
03-V2490	Michael C. McDonald PO Box 247 Fulton, MD 20759	Construct a 150 foot long open pile pier with a 10 by 20 foot T-head	Glene Creek	2/13/2004
03-V2493	Ed & Jill Wright 15816 S.W. Bobwhite Circle Beaverton, OR 97007	Construct 100' of bulkhead for erosion protection, as depicted in project drawings dated November 1, 2003.	W. Bass Inlet, trib to N. Bay	1/7/2004
03-V2494	Jonathan Blair Wilson 3570 Shoreline Drive West Point, VA 23181	Construct pier and boatlift	Mattaponi River	1/21/2004
03-V2495	Town of Blacksburg PO Box 90003 Blacksburg, Virginia Attn: Jim Henegar - Town Manager	Tom's Creek interceptor - Installation sewer Installation of submerged, concrete encased sewer lines at 41 separate creek crossings; (temporary impacting approximately 2 acres of wetlands and permanently impacting 1/10 acre of wetlands) - temporary cofferdam or flume pipe crossings will be utilized to insure all work is performed in the dry.	Toms Creek	3/19/2004
03-V2499	Charles E. & Wynnell B. Schamel 4518 Tuckerman Street Riverdale Park, MD 20737	Construct a 188-foot long, 4-foot wide open-pile private pier with a 20-foot by 22-foot "T-Head". The pier will extend 20 feet channelward of the mean high water shoreline (assumed to be the marsh for navigation purposes only) in 100 foot wide waterway.	Deep Hole Creek	1/6/2004
03-V2505	Christos Xystros 1213 Brassie Court Chesapeake, VA 23320	Construct approximately 406' of 5' wide pier with a 20' x 24' "T-Head"; install a vertical boat lift & set 2 mooring piles as depict in drawings dated 11/01/03.	Linkhorn Bay	1/15/2004
03-V2506	Timothy Finn 1405 Hickman Drive Virginia Beach, VA 23452	Remove existing pier & replace pier with two vertical boat lifts & a float as depicted in drawings dated 11/03/03.	W/B Lynnhaven River	1/15/2004
03-V2507	Pyong Tu Cho 1212 N. Inlynnview Road Virginia Beach, VA 23454	Place approximately 506 linear feet of quarry stone riprap along the existing shoreline, upslope of all wetland vegetation for bank stabilization and install a mulch bed BMP landward of the proposed shoreline stabilization as staked onsite and depicted in the plan view and cross sectional drawings dated September 4, 2003.	Lynnhaven River	1/9/2004
03-V2511	Gordon Gibb 298 Riverside Drive Pasadena, MD 21122	Construct 100 linear feet of bulkhead with backfill no farther then 2 feet channelward of an existing, dilapidated structure. It will impact 200 square feet of subtidal substrate	Chesconessex Creek	1/6/2004
03-V2515	Walter W. Hodges 7 Locust Lane Portsmouth, VA 23701	Dredge boat basin & access channel; construct a pier. Plans have been changed to reduce the footprint of the pier and boat lifts. Structure will be 100' x 290'. The Eliz. R. is 1300' wide at this location.	W/B Elizabeth River	1/22/2004
03-V2516	Martin & Bobbi Johnson 3024 Birch Bark Drive Virginia Beach, VA 23452	Construct 75' of bulkhead for erosion control and a 5' x 12' wharf for canoe access, as depicted in project drawings dated November 3, 2003.	Lynnhaven Woods Lake	1/12/2004
03-V2517	Lake Christopher Home Owners Association c/o Duncan Bell, President 1712 Lake Christopher Drive Virginia Beach, VA 23464	To replace 76' of bulkhead damaged during Hurricane Isabel, as depicted in project drawings dated November 10, 2003. Proposed bulkhead to be placed in footprint of existing bulkhead.	Lake Christopher	1/13/2004
03-V2518	Alex & Laurie White 5801 Pollard Drive Richmond, VA 23226	To construct a 4-foot wide by 150-foot long private pier with a 14-foot wide by 18-foot long L-head; to install four (4) mooring piles 50-feet to the left and right of the pier. Total encroachment of the pier will be approximately 164 feet. All construction to follow plans dated December 7, 2003 (USACE date stamped December 17, 2003).	Pamunkey River	1/5/2004
03-V2519	Matthew R. Smith 600 Abbott Lane Falls Church, VA 22046	Install a 30' x 18' x 20' open sided boathouse with 62' x 4' of catwalk at an existing pier with two boat lifts.	Hull Creek	1/15/2004
03-V2520	T. Michael Jackson P O Box 285 Saluda, VA 23149	Construct a 5' x 65' wooden Pier	Locklies Creek	4/28/2004
03-V2521	T. Michael Jackson P O Box 285 Saluda, VA 23149	Construct a 5' x 65' wooden Pier	Locklies Creek	4/28/2004
03-V2522	T. Michael Jackson P O Box 285 Saluda, VA 23149	Construct a 5' x 65' wooden Pier	Locklies Creek	4/28/2004
03-V2523	T. Michael Jackson P O Box 285 Saluda, VA 23149	Construct a 5' x 65' wooden Pier	Locklies Creek	4/28/2004
03-V2524	T. Michael Jackson P O Box 285 Saluda, VA 23149	Construct a 5' x 65' wooden Pier	Locklies Creek	4/28/2004
03-V2525	Oliver R. Becker 1234 Coan Harbour Dr. Lottsburg, VA 22511	Install 147' of riprap upon properly installed filter cloth along and landward of MHW and landward of all vegetated wetlands as per drawings dated 12/08/03	Glebe Creek	1/27/2004
03-V2526	Margaret W. Bailey Taylor 1554 Avis Trail Lancaster, VA 22503	Construct a 6' x 110' pier with 10' x 21' "L"-Head and 2 mooring piles. Pier will encroach 70' from mean high water.	W/B Corrotoman River	1/27/2004
03-V2527	Richard E. Loomis 235 River Place Dunnsville, VA 22454	Install 100' of riprap upon properly installed filter cloth along and landward of MHW and landward of all vegetated wetlands as per drawings date stamped by USCOE on 12/17/03	Piscataway Creek	1/16/2004
03-V2531	Lafarge North America Attn: Burnie Mansfield 100 Pratt Street Chesapeake, VA 23324	Maintenance dredging 11,800 cubic yards, disposal at Craney Island , Contract number W91236-C-04-007	S/B Elizabeth River	2/12/2004

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03-V2532	Michael S. Schroer 4006 Kildrummy Dr Durham, NC 27705	Construct a pier extending 45 feet below MLW to include a 4 foot wide walk around an uncovered boat lift.	Pagan River	1/29/2004
03-V2533	Nancy & Rives Potts 66 Ingham Hill Road Essex CT 06420	Construct rip rap atop the existing concrete slab revetment. Also, construct (2) sections of rip rap marsh toe stabilization revetment (90' & 40').	Chesapeake Bay	2/19/2004
03-V2535	Highbank LLC c/o Glenn Kelly Post Office Box 21 Weems, VA 22576	Construct a 300' rip rap revetment, (7) low profile groins with beach nourishment and a 100' head pier. All construction is to be in accordance with the attached drawings.	Rappahannock River	2/19/2004
03-V2536	William Rosenbaum 184 Camp Run Road Harmony, PA 16037	Construct a 120' rip rap revetment at the toe of the existing bank and landward of the vegetated wetlands (as much as possible). All construction is to be in accordance with the attached drawings.	Whiting Creek	2/19/2004
03-V2537	Ruark Marina Gene Ruark 1102 Fishing Bay Rd Deltaville, VA 23043	Repair damage caused by Hurricane Isabell. No additional slips or changes in location of pre-existing structures are authorized.	Piankatank	1/29/2004
03-V2538	Judith Sheldon 7602 N. Pinehill Drive Richmond, VA 23228	Reconstruct the existing rip rap revetment, and construct (2) low profile groins in accordance with the attached drawings.	Chesapeake Bay	2/19/2004
03-V2539	W. Greig Saville PO Box 43 Heathsville, VA 22473	Construct a 6 by 85 foot long open pile pier to include a 12 by 30 foot l-head and associated mooring piles.	The Glebe	1/29/2004
03-V2541	Erwin L. Burke 25 Canal Dr Poquoson, VA 23662	To install approximately 245 linear feet of vinyl bulkhead and associated fill less than 2-feet channelward of the existing deteriorating bulkhead. All construction to follow plans dated December 3, 2003 (USACE date stamped December 29, 2003).	Man-made canal	1/12/2004
03-V2542	Kenneth Wilczek 208 Turnbridge Rd. Baltimore, MD 21212	Install 340 linear of riprap revetment on a 2:1 or gentler slope upon properly installed filter cloth and, where possible, landward of MHW and behind any vegetated wetlands; and, construct a 8' x 24' "L" head to the right onto an existing pier as per drawings dated 12/5/03.	Tipers Creek	1/27/2004
03-V2542	Kenneth Wilczek 208 Turnbridge Rd. Baltimore, MD 21212	Install 340 linear of riprap revetment on a 2:1 or gentler slope upon properly installed filter cloth and, where possible, landward of MHW and behind any vegetated wetlands; and, construct a 8' x 24' "L" head to the right onto an existing pier as per drawings dated 12/5/03.	Tipers Creek	1/27/2004
03-V2543	Dominion Virginia Power P O Box 26532 Richmond, VA 23261	Expand an existing powerline easement by 50 feet to accommodate an additional powerpole to upgrade the power supply system. Impacts to 416 square feet of wetlands for installing the power poles. Issued NWP 12 with conditions.	Northwest River	1/30/2004
03-V2546	Terry Fuller 225 Yukon St Hampton, VA 23663	To reconstruct a 5-foot wide by 164-foot long private pier with a 19.5-foot wide by 20-foot long L-head, which sustained hurricane damage; to add a 5-foot wide by 20-foot long extension to the left of the existing L-head; to install two (2) mooring poles to the left of the new extension. There will be no new encroachment channelward. All construction to follow plans USACE date stamped December 29, 2003.	Mill Creek	1/21/2004
03-V2547	Samuel R. Mellar 1464 Melody Lane Hayes, Virginia 23072	Place 119 feet of riprap revetment and extend (2) groins 20-feet each	York River	1/9/2004
03-V2547	Samuel R. Mellar 1464 Melody Lane Hayes, Virginia 23072	Place 119 feet of riprap revetment and extend (2) groins 20-feet each	York River	1/9/2004
03-V2548	Cabell F. Wallace Gloucester Banks Association Post Office Box 1410 Gloucester Point, VA 23063	Repair and replace damaged pier, also construct a new 165-foot by 5-foot open pile pier; place 375 feet of riprap east of the pier, 265' apron on west of pier; install (2) 100-foot breakwaters and 1500 cubic yards of beach nourishment	York River	1/9/2004
03-V2548	Cabell F. Wallace Gloucester Banks Association Post Office Box 1410 Gloucester Point, VA 23063	Repair and replace damaged pier, also construct a new 165-foot by 5-foot open pile pier; place 375 feet of riprap east of the pier, 265' apron on west of pier; install (2) 100-foot breakwaters and 1500 cubic yards of beach nourishment	York River	1/9/2004
03-V2549	William H. Kirby Post Office Box 362 Ordinary, VA 23131	Install breakwater and riprap to protect bulkhead; construct (2) 20' by 6' piers, a 26' by 35' boatslip; dredge 48 cubic yards of material in boatslip	Severn River	5/1/2004
03-V2551	Del Koval 3105 Farnborough Ct. Silver Spring, MD 20906	Construct 64' on concrete bulkhead with two return walls (one 4' upriver and the other 12' downriver) using Jersey Barrier style cement sections; and install two 30'groins and a 180' X 6' private use treated timber open pile "L" head pier with 3 mooring pilings inboard of the "L" head (which is 19' to the right) and a mooring bouy 100' channelward of MHW and 80' landward of the proposed "L" head and on the same side as per drawings dated 12/8/03 Revision date stamped by VMRC on 12/30/03 reduces "L" head length to 15'.	Potomac River	1/16/2004
03-V2551	Del Koval 3105 Farnborough Ct. Silver Spring, MD 20906	Construct 64' on concrete bulkhead with two return walls (one 4' upriver and the other 12' downriver) using Jersey Barrier style cement sections; and install two 30'groins and a 180' X 6' private use treated timber open pile "L" head pier with 3 mooring pilings inboard of the "L" head (which is 19' to the right) and a mooring bouy 100' channelward of MHW and 80' landward of the proposed "L" head and on the same side as per drawings dated 12/8/03 Revision date stamped by VMRC on 12/30/03 reduces "L" head length to 15'.	Potomac River	1/16/2004
03-V2552	John F. & Veda L. Bottomley 1189 Federal Farm Rd. Montross, VA 22520	Install 147' of riprap upon properly installed filter cloth along and landward of MHW and landward of all vegetated wetlands as per drawings dated 12/12/03	Nomini Creek	1/16/2004
03-V2553	Theodore & Catherine Wagner 290 Haulover Circle Montross, VA 22520	Install 100' of riprap upon properly installed filter cloth along and landward of MHW and landward of all vegetated wetlands as per drawings dated 12/12/03	Currioman Bay	1/16/2004
03-V2554	Potomac & Westmoreland Shores Civic Corp c/o Ted Terrell, President PO Box 251 colonial Beach, VA 22443	Construct a 10 by 24 foot open pile pier expansion overan existing boat slip. Install 4 mooring piles channelward of existing T-head to create a mooring space.	Monroe Bay	2/12/2004

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03-V2556	Peter & Barbara Karabots 3337 Rosebud Road King George, VA 22485	To construct the following: A. 231 linear ft of timber bulkhead B. 210 ft long by 6 ft wide pier with a 20 ft wide by 10 ft long "L" head. C. 12 ft wide by 13 ft long low timber boat lift adjacent to south end of pier. D. Two (2) 75 ft long low profile timber groins w/ 12 ft long spur on downdrift side of south groin.	Potomac River	1/30/2004
03-V2556	Peter & Barbara Karabots 3337 Rosebud Road King George, VA 22485	To construct the following: A. 231 linear ft of timber bulkhead B. 210 ft long by 6 ft wide pier with a 20 ft wide by 10 ft long "L" head. C. 12 ft wide by 13 ft long low timber boat lift adjacent to south end of pier. D. Two (2) 75 ft long low profile timber groins w/ 12 ft long spur on downdrift side of south groin.	Potomac River	1/30/2004
03-V2556	Peter & Barbara Karabots 3337 Rosebud Road King George, VA 22485	To construct the following: A. 231 linear ft of timber bulkhead B. 210 ft long by 6 ft wide pier with a 20 ft wide by 10 ft long "L" head. C. 12 ft wide by 13 ft long low timber boat lift adjacent to south end of pier. D. Two (2) 75 ft long low profile timber groins w/ 12 ft long spur on downdrift side of south groin.	Potomac River	1/30/2004
03-V2559	Paul M. Rosinski 9535 Dubois Rd. Charlotte Hall, MD 20622	On the north side of property, install 170 linear of riprap revetment on a 3:1 or gentler slope upon properly installed filter cloth and, where possible, landward of MHW and behind any vegetated wetlands; and, construct an 80' x 6' open pile timber private use "L" head pier to the right winch includes a 10' x 20 "L" head and two inboard mooring pilings on the left side as per drawings dated 12/12/03.	Cranes Creek	1/27/2004
03-V2559	Paul M. Rosinski 9535 Dubois Rd. Charlotte Hall, MD 20622	On the north side of property, install 170 linear of riprap revetment on a 3:1 or gentler slope upon properly installed filter cloth and, where possible, landward of MHW and behind any vegetated wetlands; and, construct an 80' x 6' open pile timber private use "L" head pier to the right winch includes a 10' x 20 "L" head and two inboard mooring pilings on the left side as per drawings dated 12/12/03.	Cranes Creek	1/27/2004
03-V2560	Lewis W. Combs 238 Waterman's Way Reedville, VA 22539	Construct two treated timber 93' low profile groins 48' of which will be channelward of MHW as per drawings dated 12/17/04	Owens Pond	2/12/2004
03-V2562	John & Amy Stevens General Delivery Hallieford, VA 23068	Construct a 5 by 134 foot long open pile pier to include a 12 by 20 foot L-head leading right and 5 associated mooring piles.	Greenmansion Cove	2/12/2004
03-V2564	Stafford Investments, LLC c/o Mr. Don Hart 14 River Downs Dr. Fredericksburg, VA 22407	"Stafford Industrial Park", 8.5-acres, commercial development associated with permanent impacts to 104 linear ft of R4 stream and .15 acres of PFO as per plans dated September 3, 2003.	Unnamed Trib to Falls Run	1/6/2004
03-V2566	Johnny and Joyce Light Post Office Box 389 White Marsh, VA 23183	Placement of 135 feet of riprap revetment with (2) 45-foot breakwaters, construct a 6-foot by 200-foot open pile pier with a 14-foot by 20-foot "L" head and 450 cubic yards of beach nourishment	York River	3/1/2004
03-V2566	Johnny and Joyce Light Post Office Box 389 White Marsh, VA 23183	Placement of 135 feet of riprap revetment with (2) 45-foot breakwaters, construct a 6-foot by 200-foot open pile pier with a 14-foot by 20-foot "L" head and 450 cubic yards of beach nourishment	York River	3/1/2004
03-V2567	Kevin & Lavita Duke 5806 Ontario Circle Bethesda, Maryland 20816	Construct a 700-foot long, 4-foot wide open-pile private pier. It will extend approximately 100 feet channelward of the mean high water shoreline (assumed to be the channelward edge of the marsh for navigation purposes only). The waterway is 5 miles wide at the site.	Chincoteague Bay	1/16/2004
03-V2568	Bayside Homes c/o Duncan Peek 1515 Martlock, Drive Woodbine, Maryland 21797	1. Construct 94 linear feet of bulkhead with backfill impacting 94 square feet of vegetated wetlands, 188 square feet of intertidal substrate and 94square feet of subtidal substrate. It will tie into existing bulheads at both ends. 2. Dredge 94-foot by 20-foot area of canal to a depth of -3 feet at mean low tide impacting impacting 1880 square feet of subtidal substrate.	Chincoteague Bay	1/28/2004
03-V2568	Bayside Homes c/o Duncan Peek 1515 Martlock, Drive Woodbine, Maryland 21797	1. Construct 94 linear feet of bulkhead with backfill impacting 94 square feet of vegetated wetlands, 188 square feet of intertidal substrate and 94square feet of subtidal substrate. It will tie into existing bulheads at both ends. 2. Dredge 94-foot by 20-foot area of canal to a depth of -3 feet at mean low tide impacting impacting 1880 square feet of subtidal substrate.	Chincoteague Bay	1/28/2004
03-V2569	Gretchen Haley P.O. Box 359 Hartfield, VA 23071	Construct a 148' rip rap revetment channelward of the existing bulkhead. All construction is to be in accordance with the attached drawing.	Piankatank River	2/19/2004
03-V2570	Leon Shumate 9100 Willowbrook Drive Richmond, VA 23228	The construction of a 6 foot wide by 80 foot long pier with an adjacent open sided boathouse as depicted in drawings dated 12/04/03.	Pamunkey River	1/29/2004
03-V2576	John Kordulak 4824 Eastwind Road Virginia Beach, VA 23456	Place 180 L.F. of riprap revetment along bank for shoreline protection and construct a 12 ft by 24 ft concrete boat ramp as depicted in the drawings dated October 30, 2003.	Bass Inlet East	1/22/2004
03-V2576	John Kordulak 4824 Eastwind Road Virginia Beach, VA 23456	Place 180 L.F. of riprap revetment along bank for shoreline protection and construct a 12 ft by 24 ft concrete boat ramp as depicted in the drawings dated October 30, 2003.	Bass Inlet East	1/22/2004
03-V2578	Peter Devreotes 1408 Ellenglen Road Towson, Maryland, 21286	Construct a 21-foot long, 10-foot wide "L-head" attached to the existing 150-foot long, 4-fot open-pile private pier. It will extend 19 feet channelward of the mean high water shoreline (assumed to be the channelward edge of the marsh for navigation purposes only). The waterway is approximately 100 feet wide at the site.	Deep Hole Creek	1/16/2004
03-V2579	Patricia & Paul H. Swartz Sr. 106 Tresmore Road Bel Air, Maryland 21015	1. Construct 104 linear feet of bulkhead with backfill impacting 104 square feet of vegetated wetlands, 60 square feet of intertidal substrate and 60 square feet of subtidal substrate. 2. Dredge 104-foot by 20-foot area of canal to a depth of -3 feet at mean low tide impacting 2,080 square feet of subtidal substrate.	Chincoteague Bay	1/28/2004
03-V2579	Patricia & Paul H. Swartz Sr. 106 Tresmore Road Bel Air, Maryland 21015	1. Construct 104 linear feet of bulkhead with backfill impacting 104 square feet of vegetated wetlands, 60 square feet of intertidal substrate and 60 square feet of subtidal substrate. 2. Dredge 104-foot by 20-foot area of canal to a depth of -3 feet at mean low tide impacting 2,080 square feet of subtidal substrate.	Chincoteague Bay	1/28/2004

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03-V2581	Todd C. Gill 4027 S. Riverside Drive Lanexa, VA 23089	The installation of mooring piles to construct a covered boat house as depicted in drawings dated as received by the Army Corps of Engineers on April, 21, 2004.	Chickahominy River	5/17/2004
03-V2583	VA Marine Resources Commission Attn: James A. Wesson 2600 Washington Ave Newport News, VA 23607-0756	Oyster reef, North west of Naval hospital, 36 50 56, 76 18 21.	Elizabeth River	1/23/2004
03-V2584	VA Marine Resources Commission Attn: James A. Wesson 2600 Washington Ave Newport News, VA 23607-0756	Oyster Reef located at 36 50 28, 76 18 06 by 36 50 28, 76 18 08, Length, 140 feet, width, 40 feet. South of the Naval Hospital.	Elizabeth River	1/23/2004
03-V2585	Virginia Marine Resources Commission Attn: James Wesson 2600 Washington Ave Newport News, VA 23607-0756	Placement of 2600 cubic yards of oyster and clam shell over 16,000 square feet of subaqueous bottom for the creation of an intertidal oyster reef, known as the E-11 Paradise Creek Reef.	Paradise Creek	2/18/2004
03-V2586	Virginia Marine Resources Commission Attn: James Wesson 2600 Washington Ave Newport News, VA 23607-0756	Placement of 1700 cubic yards of oyster and clam shell over 4,000 square feet of subaqueous bottom for the creation of an intertidal oyster reef, known as the E-12 Jordan Bridge	S/B of Elizabeth River	2/18/2004
03-V2587	VA Marine Resources Commission Attn: James Wesson 2600 Washington Ave Newport News, VA 23607-0756	Placement of 3800 cubic yards of oyster and clam shell over 24,000 square feet of subaqueous bottom for the creation of an intertidal oyster reef.	S/B of Elizabeth River	2/18/2004
03-V2588	VA Marine Resources Commission Attn: James Wesson 2600 Washington Avenue Newport News, VA 23607-0756	Placement of 3800 cubic yards of oyster and clam shell over 24,000 square feet of subaqueous bottom for the creation of an intertidal oyster reef.	S/B of Elizabeth River	2/18/2004
03-V2589	Ben Murdock 1069 Woodstock Road King George, VA 22485	To replace 280 linear feet of bulkhead in same position as failing bulkhead, shoreware of Mean High Water as per drawings dated Dec 5, 2003. To replace pier decking, 20 feet long by 12 feet wide pier as per drawings December 5, 2003.	Potomac River	1/20/2004
03-V2591	City of Virginia Beach c/o Tabitha Crowder Department of Public Works/Engineering 2405 Courthouse Drive Virginia Beach, VA 23456-9031	extension of Elbow Road connecting to Dam Neck Road near the Virginia Beach Amphitheater	Canal #4 & ponds/borrow pits	4/15/2004
03-V2592	Frank Crandol 8 Evans Circle Poquoson, VA 23662	To install approximately 152 linear feet of bulkhead and associated fill. The proposed bulkhead is to be constructed no more than 2-foot channelward of the existing deteriorating bulkhead. All construction to follow plans USACE date stamped January 6, 2004.	White House Cove	1/28/2004
03-V2593	Doug Godsey 2461 Charles City Road Richmond, VA 23231	Mechanically dredge 250 cubic yards of material to a depth of 6' mean low water and the dredged material is to be barged to an approved containment site. All construction is to be in accordance with the attached drawings.	Wilton Creek	2/24/2004
03-V2594	George Brauburger 3103 Waterton Drive Midlothian, VA 23113	Repair the existing rip rap revetment and construct (2) rip rap groins in accordance with the attached drawings.	Chesapeake Bay	2/24/2004
03-V2595	Thomas Eley P.O. Box 456 Mathews, VA 23109	Construct a 350' rip rap revetment and a 178' marsh toe stabilization revetment in accordance with the attached drawings.	East River	2/24/2004
03-V2597	Resorts On The Bay, LLC 15015 Martlock Lane Maryland 21797-8640	Fill and build upon 3,200 square feet of fresh water forested wetlands at the site.	Chioncoteague Bay	2/3/2004
03-V2599	Jimmy Taylor 905 Torero Ct Virginia Beach, VA 23456	To construct 40 feet of bulkhead channelward of existing riprap for erosion control, as depicted in drawings dated December 5, 2003.	Ashville Bridge Creek	1/23/2004
03-V2600	J. Mark Huffman PO Box 224 Ophelia, VA 22530	Construct a 40 foot long open pile pier to include a 10 by 16 foot L-head leading right	Great Wicomico	1/29/2004
03-V2601	Don Klimkiewicz 3012 Lynndale Road Virginia Beach, VA 23452	To construct a 10-foot wide by 24-foot long low profile floating dock, which will be attached to the existing 144-foot long private fixed pier with a 3.5-foot wide by 16-foot long ramp. All construction and installation to follow plans USACE date stamped January 6, 2004.	Lynnhaven Bay	1/13/2004
03-V2603	New London Business Park Bedford County Economic Development Office	Development of an industrial park which includes road crossings of streams, and one berm for a dry, storm water detention facility. Impacts associated with the project are to less than one-tenth acre of waters of the U. S. and less than 300 linear feet of streams (combined intermittent and perennial). Proper erosion and sedimentation controls will be utilized throughout.	Lick Run	2/26/2004
03-V2603	New London Business Park Bedford County Economic Development Office	Development of an industrial park which includes road crossings of streams, and one berm for a dry, storm water detention facility. Impacts associated with the project are to less than one-tenth acre of waters of the U. S. and less than 300 linear feet of streams (combined intermittent and perennial). Proper erosion and sedimentation controls will be utilized throughout.	Lick Run	2/26/2004
03-V2612	Tri-Port Terminals 2213 Commerce Parkway Virginia Beach, VA 23454	To repair the existing sheet piling and whalers, which were damaged during Hurricane Isabel and to add 33 linear feet of stone riprap to prevent further erosion. All construction to follow plans dated December 15, 2003/revised February 17, 2004/revised March 6, 2004 (USACE date stamped March 5, 2004).	S/B Elizabeth River	3/8/2004
03-V2613	Gennaro Chirillo 9921 Chase Hill Court Vienna, VA 22182	Pier with channelward encroachment of 68 feet from mean high water.	Bridge Creek	3/2/2004
03-V2614	Roger & Heidi Wilkins 369 Hopedale Rd. Reedville, VA 22539	Construct a treated timber T&G 192' bulkhead (this includes two 8' return walls) backed by properly installed filter cloth at and along MHW and landward of all vegetated wetlands where possible as per drawings date stamped by USCOE on 2 January 2004	Taskmakers Creek	1/27/2004
03-V2619	Merritt M. Railey III 2846 Wood Lawn Ave. Falls Church, VA 22042	Install two 15' long X 3' wide X 3' tall quarry stone riprap groins upon properly installed filter cloth as per drawings date stamped by USCOE on 1/6/04.	Potomac River	2/12/2004

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03-V2622	James H. Parker Post Office Box 147 Hayes, Virginia 23072	Maintenance dredge channel to pre-existing depth and construct (2) jetties; work being done due to Hurricane Isabel	Severn River	5/1/2004
03-V2623	Charles Haydon 3581 Weems Rd Weems, VA 22576	Construct a 6 by 100 foot long open pile pier to include a 10 by 20 foot L-head leading left and install associated mooring piles.	Carters Creek, west cove	1/29/2004
03-V2624	Henry R. Pollard, Iv 5511 Staples Mill Rd Richmond, VA 23228	Construct a 6 by 90 foot long open pile pier to include a 8 by 36 foot L-head leading right and associated mooring piles	W/B Corrotomon	1/29/2004
03-V2626	Pealedge P. & Marcia H. Walker, IV 3104 Audley Way Virginia Beach, VA 23452	The construction of a 5 foot wide by 35 foot long pier with a 8 foot by 16 foot "T" head and an adjacent boatlift as depicted in drawings dated 12/16/03.	E/B Lynnhaven River	2/12/2004
03-V2627	Town of Gate City 176 E. Jackson Street Gate City, Virginia 24251	Submerged stream crossing associated with the replacement of approximately 1700 linear feet of 50 year old, leaking 8" cast iron water line and 663 water meters and service lines.	Burnt Cabin Creek	1/30/2004
03-V2627	Town of Gate City 176 E. Jackson Street Gate City, Virginia 24251	submerged stream crossing for utility line construction	Burnt Cabin Branch	
03-V2628	Walnut Street Development Company Attn: Mr. Robert Montagne 3935 University Drive Fairfax, VA 22030	The project is called Schoene Property. Approximately 0.10 acre PFO, 0.93 acre PEM, 0.12 acre pond, and 0.005 acre (29 linear feet) R4, will be impacted by the proposed work. On-site mitigation is planned.	Catoctin Creek tributary	5/25/2004
03-V2629	Ben Benson P.O. Box 730 Accomac, Virginia 23301	Construct a 440-foot long, 6-foot wide open-pile private pier having a 40-foot by 6-foot "L-head" in a waterway that is 5 miles wide. The pier planking will be constructed 6 feet above the wetland substrate. Three mooring pilings will be used for a 25-foot boat lift and three free-standing mooring pilings will be constructed landward of the "L-head" to moor a 55-foot boat. The application states the pier is for private use only.	Chincoteague Bay	1/14/2004
03-V2633	City of Suffolk Attn: Michael Kelly 301 North Main Street P.O. Box 1858 Suffolk, VA 23439-1858	To construct a 101.5' x 11.7' community boat ramp with a 14' x 11.7' riprap toe and three accessory piers (two fixed piers (one 32.2' x 5.9' and one 35.2' x 6') and one floating pier (20' x 12') with a 29.6' x 5' gangway), for public boat access as depicted in project drawings dated December 18, 2003.	Bennetts Creek	2/11/2004
03-V2635	Anant S. Damle 3008 Royal Court Chesapeake, VA 23321	The placement of 109 linear feet of bulkhead with backfill placed behind the MHW line and the construction of a five feet wide, four feet high, 184 feet long pier with a 16 foot by 24 foot "T" head as shown in drawings dated 11/20/03.	Nansemond River	2/8/2004
03-V2636	Katherine Pond 107 Riverside Drive Suffolk, VA 23435	To construct a 5-foot wide by 184-foot long by 4-foot high private pier with an 16-foot wide by 20-foot long L-head; to install a vertical boatlift; to install 134 linear feet (LF) of timber bulkhead and riprap revetment landward of the mean high water (MHW) line to repair and prevent further erosion. All construction to follow plans dated November 20, 2003 (USACE date stamped January 12, 2004).	Nansemond River	2/3/2004
03-V2637	James Pittman 109 Riverside Drive Suffolk, VA 23435	The placement of 134 linear feet of bulkhead with backfill placed behind the MHW line and the replacement of the existing pier in the same footprint as the original as shown in drawings dated 11/20/03.	Nansemond River	2/8/2004
03-V2638	Joan R. Damsey 105 Riverside Drive Suffolk, VA 23435	To construct 130' of bulkhead entirely above mean high water for erosion control and to construct a 5x 183' pier with a 16' x 20' T-head and a 10' x 12.5' boat lift for recreational access, as depicted in project drawings dated November 20, 2003.	Nansemond River	2/18/2004
03-V2639	Kelly Law P O Box 717 Norfolk, VA 23501	Place approx. 162 LF quarry stone riprap and backfill; remove existing pier & construct new pier with vertical lift & float as depicted in drawings dated 12/10/03.	Lynnhaven Bay	2/8/2004
03-V2639	Kelly Law P O Box 717 Norfolk, VA 23501	Place approx. 162 LF quarry stone riprap and backfill; remove existing pier & construct new pier with vertical lift & float as depicted in drawings dated 12/10/03.	Lynnhaven Bay	2/8/2004
03-V2640	Charles Crocker 2424 Plantation Drive Virginia Beach, VA 23454	To construct approximately 444 linear feet of timber bulkhead; to install approximately 161 linear feet of riprap revetment channelward of new bulkhead to act as an anchoring system where trees along shoreline prohibit ground excavation; to construct a 6-foot wide by 24-foot long private pier with a 12-foot by 12-foot T-head. All construction to follow plans dated November 10, 2003 (USACE date stamped January 12, 2003).	Wolfsnare Lake	1/22/2004
03-V2641	Stanley Bennett E.N. Jasper Charles Weigand 2742, 2750, 2752 Broad Bay Road Virginia Beach, VA 23451	To dredge via clamshell method approximately 300 cubic yards (CY) of subaqueous bottom for recreational boating access; to dispose of dredged material at M.M. Gunter Borrow Pit on Seaboard Road; to reconstruct existing open pile pier and install two (2) vertical boatlifts. All dredging and construction to follow plans dated November 3, 2003 (USACE date stamped January 12, 2004).	Long Creek	2/9/2004
03-V2641	Stanley Bennett E.N. Jasper Charles Weigand 2742, 2750, 2752 Broad Bay Road Virginia Beach, VA 23451	To dredge via clamshell method approximately 300 cubic yards (CY) of subaqueous bottom for recreational boating access; to dispose of dredged material at M.M. Gunter Borrow Pit on Seaboard Road; to reconstruct existing open pile pier and install two (2) vertical boatlifts. All dredging and construction to follow plans dated November 3, 2003 (USACE date stamped January 12, 2004).	Long Creek	2/9/2004
03-V2643	City of Roanoke 215 Church Avenue, SW Municipal Building - Room 350 Roanoke, Virginia 24011 Attn: Jennifer R. Price	Installation of 85 linear feet of concrete encased ductile iron sewer line; buried a minimum of 6" below the riverbed. Temporary non-erodable cofferdams or similar methods will be utilized to insure all work is performed in the dry.	Roanoke River	2/10/2004
03-V2645	Carl Muller P.O. Box 2300 Ashtabula, Ohio 44005	Construct 61 linear feet of bulkhead with backfill, tying into existing bulkheads at both ends. It will impact 60 square feet of vegetated wetlands and 20 square feet of intertidal substrate.	Chincoteague Bay	1/28/2004
03-V2646	Joe Saveika 3611 Point Elizabeth Drive Chesapeake, VA 23321	Dredge approximately 747 cubic yards of subaqueous bottom to create an approximate 95-foot long and 40-foot wide boat basin and 186-foot long and 20-foot wide channel, both to a -5.5 foot depth below MLW with a -0.5 foot allowable over dredge. Project also includes the repair of an existing 32-foot long by 5-foot wide pier.	W/B Elizabeth River	2/11/2004

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03-V2647	Verizon Attn: Carl F. Page, III 8149 Walnut Grove Road Mechanicsville, VA 23111	To relocate approximately 1,320' of fiber optic telecommunication lines on the north side of Lynnhaven Parkway, involving crossing London Bridge Creek and an unnamed tributary of London Bridge Creek. All work will be conducted via directional drilling and will maintain a minimum depth of 3' below the waterways. All work to follow construction plans dated December 2003, and received in this office January 13, 2004.	London Bridge Creek	2/5/2004
03-V4113	Virginia Department of Transportation 1401 East Broad Street Richmond, VA 23219	Repair failed slope w/i Southwest Loop of the exit ramp from the eastbound land of I-64 to access the eastbound lanes of Route 199 in York County. Pipe 400 feet of stream and fill over it to pull out slope to fortify it. 130 cy BOHW	Whitman Swamp	5-17-2004
03-V4156	VDOT - Suffolk District ATTN: Melanie Frisch 1700 N. Main Street Suffolk, VA 23434	Repair & stabilize the existing slope & damaged drainage structures along Route 199 Westbound Lane (Site 4) by replacing eroded soil w/suitable fill material via compacting & benching the material. The proposed activity will entail piping and filling approximately 299 linear feet of perennial stream (0.03 acre of waters of the U.S.).	Whiteman Swamp	1-6-2004
03-V4448	VDOT Aquatic Ecology Section Mr. Richard C. Woody, II 1401 E. Broad Street Richmond, VA 23219	250' of bank stabilization adjacent to Rte. 614. 2.52 cy of permanent excavation and fill below OHW for riprap will be used and 0.2 cy below OHW for temporary cofferdams will be used.	unnamed trib to HiltonCreek	1/6/2004
03-V4450	VDOT Aquatic Ecology Section Mr. Richard C. Woody, II 1401 E. Broad Street Richmond, VA 23219	4 cubic yards of RipRap will be permanently placed below ordinary high water along a 25' long x 2' wide x 1' below ordinary high water stretch of stream bank downstream of abutment B of Rt. 602 bridge.	Indian Creek	1/6/2004
03-V4452	VDOT Aquatic Ecology Section Mr. Richard C. Woody, II 1401 E. Broad Street Richmond, VA 23219	Place 355.6 cubic yards RipRap at outlet of triple 96" structural steel pipe under Route 656 at Barker Creek. 2400 sq ft of waters will be impacted with 355 cy of fill below the plane of OHW.	Barker Creek	1/6/2004
03-V4455	VDOT Aquatic Ecology Section Mr. Richard C. Woody, II 1401 E. Broad Street Richmond, VA 23219	Place Class II RipRap along 300' of stream bank on the Powell River & Route 23.	Powell River	1/6/2004
03-V4459	VDOT Aquatic Ecology Section Mr. Richard C. Woody, II 1401 E. Broad Street Richmond, VA 23219	Place 193 cy of stone within roadside ditches to protect roadway and minimize further maintenance.		1/6/2004
03-V7006	William C. & Jacqueline R. Plemmons 9228 Wigneil Street Suffolk, VA 23433-1529	The placement of 125 linear feet of riprap as depicted in drawings dated October 13, 2003.	James River	3/25/2004
03-V7026	Horace Carmine Box 254 Gloucester Point, VA 23062	Reconstruct pier due to hurricane damage	Munford Creek	1/6/2004
03-V7032	William Turner P.O. Box 215 Gloucester, VA 23062	Reconstruct pier from hurricane damage	Sarahs Creek	1/6/2004
03-V7038	David and Sandra Conner 4618 Hermitage Lane Gloucester, VA 23061	Reconstruct pier due to hurricane damage	York River	1/7/2004
03-V7039	William Falls, Jr. P.O. Box 474 Dutton, VA 23050	Rebuild destroyed pier due to hurricane damage	Piankatank River	1/8/2004
03-V7043	Tom Fairfield 6676 Allmondsville Road Gloucester, VA 23061	Rebuild pier from hurricane damage	York River	1/8/2004
03-V7044	Brian Yohe 55 Stone Church Road Berwick, PA 18603	Replace pier destroyed by hurricane	York River	1/8/2004
03-V7060	George and Pam Dickerson 8298 Blue Crab Lane Hayes, VA 23072	Rebuild pier destroyed by hurricane	York River	1/8/2004
03-V7061	Stuart Angevine Box 1563 Gloucester, VA 23061	Rebuild pier destroyed by hurricane	Ware River	1/8/2004
03-V7068	Mr. and Mrs. Daniel 1611 Darbytown Road Richmond, VA 23231	Rebuild pier and boathouse destroyed by hurricane	York River	1/6/2004
03-V7085	Mr. and Mrs. Harry Soles 6168 Driftwood Lane Gloucester, VA 23061	Rebuild pier destroyed by hurricane	Ware River	1/8/2004
03-V7086	Mr. and Mrs. Kenneth Walton 6232 Allmondsville Road Gloucester, VA 23061	Rebuild pier destroyed by hurricane	York River	1/8/2004
03-V7087	Jack L. Moore 3762 Moore's Landing Lane Hayes, VA 23071	Replace pier destroyed by hurricane	Vaughns Creek	1/8/2004
03-V7091	William Dunston, Jr. 11816 Harcum Road Gloucester, VA 23061	Construct 198-foot by 4-foot open pile pier with a 12-foot by 16-foot "L" head, extending approximately 12 feet into the actual waterway; repair of hurricane damage	Harpers Creek	1/7/2004
03-V7092	Harry B. Stokes 7101 Mumfordview Drive Hayes, VA 23072	Raise embankment 12 inches with riprap so York River can't overflow the bank	York River	1/14/2004
03-V7101	Kingsmill Resort C/O Mr. William B. Voliva, Jr. Busch Properties, Inc. 1000 Kingsmill Road Williamsburg, VA 23185	Install RipRap; bank protection	James River	1/15/2004
03-V7101	Kingsmill Resort C/O Mr. William B. Voliva, Jr. Busch Properties, Inc. 1000 Kingsmill Road Williamsburg, VA 23185	Install RipRap; bank protection	James River	1/15/2004
03-V7108	Dallas Wyatt 1520 Sandy Creek Street West Point, VA 23181	Replace pilings destroyed by hurricane	Mattaponi River	1/7/2004

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03-V7109	Coulbourn Tyler 11606 Parnassus Lane Gloucester, Virginia 23061	Replace 135 foot open pile pier from Hurricane damage	Piankatank	1/7/2004
03-V7111	Tiger Enterprises	Replace pier and floating dock	North River	1/7/2004
03-V7113	Mr. and Mrs. Robert Dail 4498 Hermitage Lane Gloucester, VA 23061	Rebuild pier and bulkhead destroyed by hurricane	York River	1/7/2004
03-V7117	Ann Clark P.O. Box 4 Schley, VA 23154	Rebuild pier and replace riprap destroyed by hurricane Isabel	Ware River	1/8/2004
03-V7121	Lucy Higgins 20 Lower Tuckahoe Road West Richmond, VA	Repair pier damaged by hurricane	Ware River	1/8/2004
03-V7127	Tony London 7224 Shirland Ave Norfolk, VA 23505	Bulkhead replacement.	Tanners Creek	1/27/2004
03-V7133	McClanahan Ingles 7855 Berkshire Lane Gloucester, VA 23061	Rebuild pier and boathouse destroyed by hurricane	North River	1/8/2004
03-V7145	Joe S. Williams P O Box 2 Ware Neck, VA 23178	Pier repair	North River	1/12/2004
03-V7146	Ken and Pat Houtz P.O. Box 96 Ware Neck, VA 23178	Rebuild pier destroyed by hurricane	North River	1/8/2004
03-V7148	Charles City County c/o John Bragg P O Box 128 Charles City, VA	Repair of 285 foot long pier damaged during Hurricane Isabel.	James River	2/3/2004
03-V7155	Mr. and Mrs. Thomas Sprouse 7410 General's Drive Mechanicsville, VA 23111	Rebuild pier destroyed by hurricane	York River	1/8/2004
03-V7163	Frank G. Picardat 6675 Muggins Creek Road Gloucester, VA 23061	Rebuild pier destroyed by hurricane	Ware River	1/8/2004
03-V7164	Mr. and Mrs. Patrick Murawski 1329 Laurens Road Gloucester Point, VA 23062	Add riprap and backfill destroyed by hurricane	York River	1/8/2004
03-V7165	Sherman P. King 8192 Shady Grove Rd Mechanicsville, VA 23111	Reconstruct pier damaged during hurricane Isabel in accordance with permit issued under # 00-V1751, Construct a 5 by 110 foot long open pile pier with two boat lifts located on either side.	Rappahannock River	1/22/2004
03-V7166	Audrey Kugler 5535 Sierra Dr Waterloo, Iowa 50701	Construct a 4 by 54 foot open pile pier to include an L-head 6 by 12 feet.	Aberdeen Creek	1/22/2004
03-V7168	Edward M. Post 1631 Montague Island Rd Jamaica, VA 23079	Cosntruct a 4 by 80 foot long open plile pier to include a 4 by 12 foot L-head and uncovered boat lift.	Rappahanock River	1/22/2004
03-V7169	John & Cynthia Tuttle 2070 Falmouth Drive Chesapeake, VA 23321	Replace 5 by 128 foot pier that includes a 28 by 28 foot T-head with a gazebo. Pier damaged by Hurricane Isabel.	w/b Elizabeth River	1/22/2004
03-V7180	Locklies Marina c/o Eleanor Cash P.O. Box 517 Topping, VA 23169	Reconstruct the bulkhead, piers, and boatramp that were damaged by Hurricane Isabel.	Locklies Creek	1/5/2004
03-V7186	Patsy P. Vida 21 Aiken Road Fredericksburg, VA 22405	Pier repair	Rappahannock River	1/14/2004
03-V7191	James F. Smith, Jr. P O Box 82 Sharps, VA 22548	Pier repair	Rappahannock River	1/14/2004
03-V7206	Jesse H. Jones III 103 Oyster Cove Road Grafton, VA 23692	Pier repair	Poquoson River	1/15/2004
03-V7207	Wharton Grove Association 514 Wharton Grove Lane Weems, VA 22576	Pier replacement	Rappahannock River	1/7/2004
03-V7209	Kurt Strovink 301 Hughes Lane Hampton, VA 23663	Pier replacement	Mill Creek	1/15/2004
03-V7212	County of York P O Box 532 Yorktown, VA 23693	Pier replacement	Back Creek	1/15/2004
03-V7218	Edward Davis 3029 Cicero Pkwy. Chester, VA 23831	Reconstruct the rip rap revetment that was damaged by Hurricane Isabel.	Chesapeake Bay	1/5/2004
03-V7222	Brenda D. Day 2017 South River Drive Chesapeake, VA 23323	Pier	St. Julian Creek	1/7/2004
03-V7223	Walter Givens 7541 Fourdale Lane Richmond, VA 23231-7130	Reconstruct the pier, boatramp, groins, and rip rap revetment that were damaged by Hurricane Isabel.	Rappahannock River	1/5/2004
03-V7229	L. C. & Janis F. Burlage, Jr. 770 Oriole Drive Virginia Beach, VA 23451	Pier repair	Little Neck Creek	1/15/2004
03-V7230	Randall & Nancy Thurston P O Box 34204 Richmond, VA 23234	Pier repair	Potomac River	1/7/2004
03-V7231	Genrose Copley P O Box 2138 Kilmarnock, VA 22482	Pier repair	Old House Cove	1/7/2004

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03-V7232	Peter S. Keene 6706 Allmondsville Road Gloucester, VA 23001	Pier repair	York River	1/7/2004
03-V7233	Terry C. Fuller 225 Yukon Street Hampton, VA 23663	To repair hurricane damage to existing pier and add a 5-foot wide by 10-foot walkway and four (4) mooring piles and boatlift to the left of the existing pier. There will be no further encroachment channelward. Additional Project: To rehabilitate the existing boat ramp which has not been used for several years.	Mill Creek	4/12/2004
03-V7234	Richard E. Finney 303 Primrose Avenue Hampton, VA 23663	Pier repair	Mill Creek	1/13/2004
03-V7235	Ivor Noel-Hume 2 West Circle Williamsburg, VA	Emergency repair of pier destroyed during hurricane Isabel.	James River	1/15/2004
03-V7236	Gerald & Roberta McElroy 251 Harbor Watch New Point, VA 23125	Reconstruct the T-head pier that was damaged by Hurricane Isabel.	Horn Harbor	1/5/2004
03-V7237	Randolph & Joyce Hudgins HC 69 Box 7550 Onemo, VA 23130	Reconstruct the pier and crab house that was damaged by Hurricane	Winter Harbor	1/5/2004
03-V7238	Robert & Nancy Hubbard 387 Point Breeze Road Waterview, VA 23180	Reconstruct the pier and groin that were damaged by Hurricane Isabel.	Rappahannock River	1/5/2004
03-V7239	Charles Mack 592 Stiff Lane Hardyville, VA 23070	Reconstruct the pier, and rip rap revetment that were damaged by Hurricane Isabel.	Rappahannock River	1/5/2004
03-V7240	Joseph A. & Helen A. Sterling 257 Huntsman Road Norfolk, VA 23502	Pier repair	Elizabeth River	1/7/2004
03-V7241	Robert B. & Virginia L. Pugh 5829 Biscayne Dr. Alexandria, VA 22303	Rebuild pier destroyed by Isabel on Sept 18, 2003 as per drawings date stamped by Coe on 12/19/03.	Potomac River	1/16/2004
03-V7242	William G. Allen 316 Church St. Lottsburg, VA 22511	Rebuild pier destroyed by Isabel as per drawings date stamped by VMRC on 12/10/04	Kingscote Creek	1/16/2004
03-V7243	John H. Jenkins 20735 Ridge Rd. Colonial Beach, VA 22443	Rebuild pier and attending structures destroyed by Isabel on September 18, 2003 as per drawings date stamped by VMRC on 12/10/04	Rosier Creek	1/16/2004
03-V7245	Hazel S. Lackert 2208 Jessie DuPont Hwy Burgess, VA 22432	Rebuild pier and attendant structures destroyed by Isabel on 9/18/03 as per drawings date stamped by USCOE on 12/19/03	Great Wicomico River	1/16/2004
03-V7246	John L. & Shirley C. Carney 8507 Etta Dr. Springfield, VA 22512-2704	Rebuild Pier and attendant structures destroyed by Isabel on 9/18/03 as per drawings dated 11/20/03.	Potomac River	1/16/2004
03-V7247	Sara Burgess P O Box 1235 Dahlgren, VA 22448	To repair seawall and reattached groins to wall after repair landward of MHW due to destruction from Hurricane Isabel in Sept 2003.	Potomac River	1/14/2004
03-V7248	Roland Garrett 108 Old House Point Circle Yorktown, VA 23692	Pier repair - sustained hurricane damage	Poquoson River	1/12/2004
03-V7249	Julanne Shelton 143 Maury Avenue Bowling Green, VA 22427	Pier repair - sustained hurricane damage	Glebe River	1/9/2004
03-V7250	Anna S. Hoyer P.O. Box 362 Deltaville, VA 23043	Pier repair - sustained hurricane damage	Chesapeake Bay	1/9/2004
03-V7251	Earl & Francis Truett P.O. Box 115 Goochland, VA 23063	Reconstruct the pier and groin that were damaged by Hurricane Isabel.	Chesapeake Bay	1/5/2004
03-V7253	Michael & Joye Lemons P.O. Box 1995 570 Colemans Island Road Tappahannock, VA 22560	Pier repair - sustained hurricane damage	Rappahannock River	1/8/2004
03-V7254	Maryglyn McGraw 162 Tide Lane Lancaster, Virginia 22523	Reconstruct the pier and rip rap revetment that were damaged by Hurricane Isabel.	Corrotoman River	1/13/2004
03-V7255	G.H. Whitten 42 East Square Court Richmond, VA 23233	Reconstruct the rip rap revetment that was damaged by Hurricane Isabel.	Rappahannock River	1/13/2004
03-V7256	Frances W. Humphreys P.O. Box 73 Weems, VA 22576	Reconstruct the rip rap revetment that was damaged by the Hurricane Isabel.	Rappahannock River	2/26/2004
03-V7257	Kenneth Connolly Box #26 Weems, VA 22576	Reconstruct the rip rap revetment that was damaged by Hurricane Isabel	Rappahannock River	1/13/2004
03-V7258	Robert W. Henley, Jr. 605 St. Christopher's Road Richmond, VA 23226	Pier repair - sustained hurricane damage.	Rappahannock River	1/8/2004
03-V7259	Frank & Jennifer Miller 1507 Country Club Drive Lancaster, PA 17601	Pier repair - sustained hurricane damage.	Rappahannock River	1/8/2004
03-V7260	Norman Faulkner P.O. Box 523 White Stone, VA 22578	Reconstruct the 390' rip rap revetment that was damaged by Hurricane Isabel.	Rappahannock River	1/13/2004
03-V7261	Randall Torgerson 1300 Tulane Drive Alexandria, VA 22307	Reconstruct the rip rap revetment that was damaged by Hurricane Isabel.	Rappahannock River	1/13/2004
03-V7262	Harry Laibstain 131 York Point Road Seaford, VA 23696	Pier repair - sustained hurricane damage	Chisman Creek	1/12/2004

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03-V7263	Jack G. & Geraldine McDonnell 2904 Riverview Dr. Colonial Beach, VA 22443	Replace/rebuild bulkhead and pier destroyed by Isabel on 9/18/03 as per drawings dated stamped by USCOE on 12/31/03	Potomac River	1/16/2004
03-V7264	Hopewell City Marine 1051 Riverside Ave. Hopewell, VA 23860	Marina piers need repair - sustained hurricane damage	Appomattox River	1/8/2004
03-V7265	Robert Perkins 2205 Craven Drive Richmond, VA 23225	Pier repair - sustained hurricane damage	North Branch Severn River	1/8/2004
03-V7266	Norman Faulkner P.O. Box 523 White Stone, VA 22578	Pier repair - sustained hurricane damage.	Rappahannock River	1/8/2004
03-V7267	G.H. Whitten 42 East Square Court Richmond, VA 23233	Pier repair - sustained hurricane damage.	Rappahannock River	1/8/2004
03-V7268	Henry & Betty Gill, Jr. 5631 Woodburn Road Richmond, VA 23225	Pier repair - sustained hurricane damage	Piankatank River	1/9/2004
03-V7269	Klaus & Janet Boese 632 Whittaker Lane Kilmarnock, VA 22482	Pier repair - sustained hurricane damage	Dividing Creek	1/9/2004
03-V7270	Cobbs Shores Dock Association c/o Rod Rhodes HC 75 Box 16288 Cobbs Creek, VA 23035	Reconstruction of community dock - sustained hurricane damage	Piankatank River	1/9/2004
03-V7271	Joseph W. Hutt, Jr. 1038 Clay St. Franklin, VA 23851	Repair/replace boat ramp, pier & bulkhead destroyed by Isabel on 9/18/03 as per drawings date stamped by USCOE on 12/31/04	Potomac River	1/16/2004
03-V7272	Mr. & Mrs. J. V. White 2510 Virginia Avenue, N.W. 1405 N. Waterfront East Washington, D.C. 20037	Pier repair - sustained hurricane damage	Milford Haven	1/9/2004
03-V7273	John C. Saunders 8288 Blue Crab Lane Hayes, VA 23072	Pier repair - sustained hurricane damage	York River	1/8/2004
03-V7274	Warren Fowler 1361 East Bayview Road Norfolk, VA 23503	Pier repair - sustained hurricane damage	Winter Harbor	1/9/2004
03-V7275	Mrs. Betty Anderson 12200 Meadow Branch Way Fredericksburg, VA 22407	Pier repair - sustained hurricane damage	Chesapeake Bay	1/9/2004
03-V7276	Robert & Brenda Carter HC 69 Box 4320 Diggs, VA 23045	Pier repair - sustained hurricane damage	Whites Creek	1/9/2004
03-V7277	Mrs. Nancy F. Grimstead 82 Elsie Lane P.O. Box 627 Mathews, VA 23109	Pier repair - sustained hurricane damage	Put-In Creek	1/9/2004
03-V7278	Paul & Patricia Nezi 9119 Carterham Road Richmond, VA 23229	Pier, boat lift, and jet ski lift repair - sustained hurricane damage	Piankatank River	1/9/2004
03-V7279	Stephen and Jamie Tucker 1023 Jamieson Road Lutherville, MD 21093	Pier repair - sustained hurricane damage	Great Wicomico River	1/9/2004
03-V7280	Bradley & Brenda Conner 314 Wildey Road Seaford, VA 23696	Pier repair - sustained hurricane damage	Chisman Creek	1/12/2004
03-V7281	Dan Lowery and J.W. Taylor 317 Shirley Avenue Warrenton, VA 20186	Replace damaged bulkhead with riprap, approximately 115 feet in length	York River	1/28/2004
03-V7282	Michael Suttle, Jr. 12525 Jefferson Ave. Newport News, VA	Pier repair - sustained hurricane damage	North River	1/8/2004
03-V7283	DuVal Avenue, LLC P.O. Box 88 Saluda, VA 23149	Pier repair - sustained hurricane damage	Beaver Dam Swamp	1/8/2004
03-V7284	Ronald & Lorraine Lang 724 W. Riverside Drive Lanexa, VA 23089	Pier repair - sustained hurricane damage	Chickahominy River	1/9/2004
03-V7285	Preston B. Loung 49 Haughton Lane Newport News, VA 23606	Pier repair - sustained hurricane damage	James River	1/9/2004
03-V7286	Dewey and Jessie Engle 226 Kings Grant Drive Yorktown, VA 23692	Pier repair - sustained hurricane damage	Poquoson River	1/12/2004
03-V7287	Harry Byrd Robinson 230 King's Grant Drive Yorktown, VA 23692	Pier repair - sustained hurricane damage	Poquoson River	1/12/2004
03-V7288	David & Rosalie Johnson P.O. Box 417 Grimstead, VA 23064	Pier repair - sustained hurricane damage	Milford Haven	1/9/2004
03-V7289	John B. Ferroggiaro Gwynnsville Road Gwynn, VA 23066	Pier repair - sustained hurricane damage	Milford Haven	1/9/2004
03-V7290	Basil Boteler P.O. Box 429 North, VA 23128	Pier repair - sustained hurricane damage.	North River	1/8/2004
03-V7291	Donald G. Foster HC 75 Box 7825 Mobjack, VA 23056	Pier and riprap revetment repair - sustained hurricane damage	East River	1/9/2004

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03-V7292	Michael E. Stevens 2906 Battery Avenue Richmond, VA 23228-5804	Pier repair - sustained hurricane damage	Smith Creek / Horn Harbor	1/9/2004
03-V7293	E. Wincel Brooks, Sr. 2450 Branchwood Drive Hopewell, VA 23860	Pier and boathouse repair - sustained hurricane damage	Barn Creek	1/9/2004
03-V7294	David and Janine Burns 165 Cow Neck Blvd. Hallieford, VA	Riprap revetment repair - sustained hurricane damage.	Hills Bay	1/9/2004
03-V7295	William R. French P.O. Box 693 North, VA 23128	Pier repair - sustained hurricane damage	North River	1/9/2004
03-V7296	U.S. Army Attn: LTC Craig L. Simoneau 318 Corog Lane Fort Monroe, VA 23651-1110	Pier repair - sustained hurricane damage	Thimble Shoal Channel	1/8/2004
03-V7297	U.S. Army Attn: LTC Craig L. Simoneau 318 Corog Lane Fort Monroe, VA 23651-1110	Pier repair - sustained hurricane damage	Phoebus Channel	1/8/2004
03-V7298	U.S. Army Attn: LTC Craig L. Simoneau 318 Corog Lane Fort Monroe, VA 23651-1110	Finger Pier repair on Fenwick Road - sustained hurricane damage	Thimble Shoals Channel	1/8/2004
03-V7299	Marvin C. Sylva 2708 Riverstretch Road Dunnsville, VA 22454	Bulkhead, pier, and boat ramp repair - sustained hurricane damage	Rappahannock River	1/8/2004
03-V7300	C. Edward & Susan P. Scott, Jr. 3379 Windmill Point Road Whitestone, VA 22578	Pier repair - sustained hurricane damage.	Fleets Bay	1/8/2004
03-V7301	David E. Birdsall, Jr. 8267 Bailey's Wharf Road Gloucester, VA 23061	Pier repair - sustained hurricane damage	Ware River	1/8/2004
03-V7302	John Armstrong 120 Highland Lane Lottsburg, VA 22511	Riprap revetment repair and associated fill - sustained hurricane damage	Glebe Creek	1/9/2004
03-V7303	Mr. Garrett Kirksey 95 Dividing Cove Lane Kilmarnock, VA 22482	Pier repair - sustained hurricane damage	Dividing Creek	1/9/2004
03-V7304	Norman Siegel 97 Dividing Cove Lane Kilmarnock, VA 22482	Pier repair - sustained hurricane damage	Dividing Creek	1/9/2004
03-V7306	John Hopkins 8687 James Madison Hwy. Warrenton, VA 20187	Pier repair - sustained hurricane damage	Cranes Creek	1/9/2004
03-V7307	Kenneth & Dixie Flester 18 Sand Island Lane White Stone, VA 22578	Pier repair - sustained hurricane damage.	Rappahannock River	1/8/2004
03-V7308	Duane M. Hawkins P.O. Box 426 Deltaville, VA 23043	Riprap revetment repair - sustained hurricane damage.	Sturgeon Creek	1/9/2004
03-V7309	Nancy Kilcoyne 2121 Jameson Ave. Apt #1411 Alexandria, VA 22314	Riprap revetment repair - sustained hurricane damage	North River	1/8/2004
03-V7310	Charles & Katherine Yocum 4805 Carman Drive Ellicott City, MD 21043	Pier repair - sustained hurricane damage	Potomac River	1/9/2004
03-V7311	Jane H. Watson 9081 Stump Point Road Hayes, VA 23072	Pier repair - sustained hurricane damage	NW Branch Severn River	1/8/2004
03-V7312	County of Mathews P.O. Box 839 Mathews, VA 23109	Pier repair at Grimstead Public Landing (Milford Haven), at White Creek Landing (White Creek), at Winter Haven Landing / Old Mill Landing (Winter Harbor), at Winter Harbor Haven (Winter Harbor) - all piers sustained hurricane damage.		1/9/2004
03-V7313	George & Susan McKnight HC 75 Box 9250 Cardinal, VA 23025	Pier and boathouse repair - sustained hurricane damage	Unnamed Creek to East River	1/9/2004
03-V7314	Jon L. Sampson HCR 75 Box 9435 Cardinal, VA 23025	175 LF Bulkhead and 40 LF Groin repair - sustained hurricane damage.	East River	1/8/2004
03-V7315	PMV, Inc. & Berkley, Inc. George A. Orphanidys, Jr. 6161 Jefferson Avenue Newport News, VA 23605	To repair existing groins and riprap - sustained hurricane damage.	Godfrey Bay	1/8/2004
03-V7316	Peter & Diane Perina P.O. Box 275 Mathews, VA 23109	Pier repair - sustained hurricane damage	East River	1/9/2004
03-V7317	Doug & Beverly Early 215 Walters Lane Yorktown, VA 23692	Pier repair - sustained hurricane damage	Chisman Creek	1/12/2004
03-V7318	Lewis T. Stoneburner 823 East Main St. Richmond, VA 23218-0561	Riprap revetment repair - sustained hurricane damage	North River	1/8/2004
03-V7319	Frank and Mary Jane Parrish 9107 Park Avenue Manassas, VA 20110	Pier repair - sustained hurricane damage	Potomac River	1/9/2004
03-V7320	Richard & Helen Rasmussen, Jr. HC 69 Box 9400 Port Haywood, VA 23138	Pier repair - sustained hurricane damage	Mobjack Bay/Davis Creek	1/9/2004

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03-V7321	Kenneth & Pam Riddleberger 2907 Forest View Court Chesapeake, VA 23321	Bulkhead Repair - sustained hurricane damage	Drum Point Creek	1/8/2004
03-V7322	Kate Stampley 2863 East Meadow Wood Drive Chesapeake, VA 23321	Bulkhead Repair - sustained hurricane damage	Drum Point Creek	1/8/2004
03-V7323	Fran Chenault 2905 Forest View Court Chesapeake, VA 23321	Bulkhead Repair - sustained hurricane damage	Drum Point Creek	1/8/2004
03-V7324	James & Linda Blanchard 9093 Stump Point Road Hayes, VA 23072	Pier and boathouse repair - sustained hurricane damage	Severn River	1/8/2004
03-V7325	Barbara Higginbotha 1741 Back Creek Road Seaford, VA 23692	Pier and bulkhead repair - sustained hurricane damage	Back Creek	1/12/2004
03-V7326	Barbara Higginbotha 1741 Back Creek Road Seaford, VA 23692	Pier repair - sustained hurricane damage	Back Creek	1/12/2004
03-V7327	Barbara Higginbotha 1741 Back Creek Road Seaford, VA 23692	Pier repair - sustained hurricane damage	Back Creek	1/12/2004
03-V7328	Arthur M. Stephenson, Jr. 9643 Glass Road Hayes, VA 23072	Pier repair - sustained hurricane damage	NW Branch Severn River	1/8/2004
03-V7329	Ronald Byrd 1508 Dandy Loop Road Yorktown, VA	Bulkhead repair - sustained hurricane damage	York River	1/12/2004
03-V7330	John Thomas & Diane Webster 13756 Fleet Street Woodbridge, VA 22191	Pier repair and bulkhead repair and associated fill - sustained hurricane damage	Potomac River	1/9/2004
03-V7331	Hunter Hickman 7226 Shirland Avenue Norfolk, VA 23505	Pier repair - sustained hurricane damage	Tanners Creek	1/9/2004
03-V7332	Rodney and Virginia DuKart 242 Kings Grant Drive Yorktown, VA 23692	Pier repair - sustained hurricane damage	Poquoson River	1/12/2004
03-V7333	Maxine W. Hinton 46 Beach Drive Oak Grove, VA 22443	Pier repair - sustained hurricane damage	Potomac River	1/9/2004
03-V7334	Martha K. Collins 115 Woodrow Drive Stafford, VA 22554	Pier repair - sustained hurricane damage	Aquia Creek	1/9/2004
03-V7335	Robert & Joann Gallagher 9582 Five Point Road P.O. Box 43 Ware Neck, VA 23178	Pier repair - sustained hurricane damage	Davis Creek	1/8/2004
03-V7336	H. Randolph & Emily Barbee 5878 Five Gables Drive Gloucester, VA	Pier and boathouse repair - sustained hurricane damage	Ware River	1/8/2004
03-V7337	Tuscarora Beach Association 202 Rio Vista Lane Dunnsville, VA 22454	Pier repair - sustained hurricane damage	Rappahannock River	1/8/2004
03-V7338	Heluth Trieshmann, Jr. 12 Blunt Court Newport News, VA 23606	Pier Repair	James River	1/29/2004
03-V7339	Larry & Barbara Payne 3195 South Shore Drive Smithfield, VA 23430	Pier repair - sustained hurricane damage	James River	1/8/2004
03-V7340	James & Louise Whitley P.O. Box 69 Gloucester, VA 23061	Pier repair - sustained hurricane damage	Ware River	1/8/2004
03-V7341	Elbert F. Younglove P.O. Box 241 Surry, VA 23883	Pier and bulkhead repair - sustained hurricane damage.	James River	1/13/2004
03-V7342	Edward & Barbara Driese 4271 Point Breeze Lane Gloucester, VA 23061	Pier and boathouse repair - sustained hurricane damage	Severn River	1/8/2004
03-V7343	Mary Catherine Getzinger 3814 Chesapeake Avenue Hampton, VA 23669	Pier repair - sustained hurricane damage	Hampton Roads	1/8/2004
03-V7344	Richmond S. Copeland 8 Blunt Court Newport News, VA 23606	Pier repair - sustained hurricane damage	James River	1/9/2004
03-V7345	Marshall Cross 207 Riverside Drive Newport News, VA 23606	Pier repair - sustained hurricane damage	James River	1/9/2004
03-V7346	Kathy Wade 14 Ferguson Cove Newport News, VA 23606	Pier repair - sustained hurricane damage	James River	1/9/2004
03-V7347	Boyd Haynes 10 Ferguson Cove Newport News, VA 23606	Pier repair - sustained hurricane damage	James River	1/9/2004
03-V7348	Brian & Cynthia Lockwood 158 Pasture Road Poquoson, VA 23662	Dock Repair	Lyons Creek	1/29/2004
03-V7349	Kingsmill Resort 1010 Kingsmill Rd Williamsburg, VA 23185	Repair Marina to existing condition prior to Hurricane Isabel.	James River	2/12/2004

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03-V7350	Peggy C. Rowzee Trust George M. Rowzee, Executor 1147 Harbor View Circle Colonial Beach, VA 22443-5075	Pier repair - sustained hurricane damage	Mattox Creek	1/9/2004
03-V7351	Jon P. Weersing 3600 Lansdowne Rd. Midlothian, VA 23113	Reconstruct the T-head pier and bulkhead that were damaged by Hurricane Isabel.	Piankatank River	1/13/2004
03-V7352	Frederick and Virginia Sawkins 320 Chandler Avenue Urbana, VA	Pier repair - sustained hurricane damage	Urbana Creek	1/9/2004
03-V7353	Robert & Doris Cowart 70 Headly Railway Lane Lottsburg, VA	Pier repair - sustained hurricane damage	Glebe Creek	1/9/2004
03-V7354	Jan and Linda Silbaugh 361 Driftwood Lane Solomons, MD 20688	Pier repair - sustained hurricane damage	Potomac River	1/9/2004
03-V7355	Catherine Vann 33 Merlin Court Reedville, VA 22539-3517	Pier repair - sustained hurricane damage	Little Wicomico River	1/9/2004
03-V7356	Robert and Mary Shore 1707 Wilton Road Hague, VA 22469	Pier repair - sustained hurricane damage	Garners Creek	1/9/2004
03-V7357	Sleepy Point Property Owners Association Dwight Farmer 124 Sleepy Point Suffolk, VA 23435	Community Pier and Boat Ramp Repair - sustained hurricane damage	Nansemond River	1/9/2004
03-V7358	Calthrop Point, LLC 1819 Calthrop Neck Road Yorktown, VA 23693	Pier repair - sustained hurricane damage	Poquoson River	1/12/2004
03-V7359	Wanda U. Wachter 2218 Sherwood hall Ln. Alexandria, VA 22306	Repair/replace pier and attendant structures & groin damaged by Isabel on 9/18/03 as per drawings dated stamped by USCOE on 1/2/04	Potomac River	1/16/2004
03-V7360	Robert J. Lachance 631 Waterloo Road, Apt #123 Warrenton, VA 20186	Seawall repair and associated fill - sustained hurricane damage.	Chesapeake Bay	1/9/2004
03-V7361	Barbara & James J. Moore 5390 Studley Farms Lane Mechanicsville, VA 23116	Pier and seawall repair - sustained hurricane damage	Potomac River	1/9/2004
03-V7362	Jack M. Clements 6410 Thrasher Way Mechanicsville, VA 23111	Pier repair - sustained hurricane damage	Judith Sound	1/9/2004
03-V7363	James & Ann Bartlett 978 Cowart Road Lottsburg, VA 22511	Pier repair - sustained hurricane damage	Fisher's Cove	1/9/2004
03-V7364	RW Breeden Holly Point Farm, LLC 1433 N. Bayshore Drive Virginia Beach, VA 23451	Pier repair - sustained hurricane damage.	North River	1/8/2004
03-V7365	RW Breeden Holly Point Farm, LLC 1433 N. Bayshore Drive Virginia Beach, VA 23451	Pier repair - sustained hurricane damage.	Raymond Creek	1/8/2004
03-V7366	Misty Cove Homeowners Association P.O. Box 397 Cobbs Creek, VA 23035	Pier repair - sustained hurricane damage.	Piankatank River	1/8/2004
03-V7367	Queens Creek Marina P.O. Box 2352 Mechanicsville, VA 23116	Pier repair - sustained hurricane damage.	Queens Creek	1/8/2004
03-V7368	William R. Ancarrow 703 Bay Water Drive White Stone, VA 22578	Riprap revetment repair and pier repair - sustained hurricane damage.	Chesapeake Bay	1/8/2004
03-V7369	Karl F. Lehmann 1200 Windy Gate Road Towson, MD 21286	Bulkhead and pier repair - sustained hurricane damage.	Rappahannock River	1/8/2004
03-V7370	Alex Ryals 3608 Mechanicsville TnPk Richmond, VA 23223	Riprap repair of 100-feet of shoreline and backfill of ~75 cubic yards - sustained hurricane damage.		1/8/2004
03-V7371	David Henley P.O. Box 50 Morattico, VA 22523	Pier repair - sustained hurricane damage	Rappahannock River	1/8/2004
03-V7372	Anita H. Cook P.O. Box 51 Irvington, VA 22480-0051	Pier repair - sustained hurricane damage.	Rappahannock River	1/8/2004
03-V7373	Roberta Talley 76 Landing Drive Lancaster, VA 22503	Pier repair - sustained hurricane damage	Rappahannock River	1/8/2004
03-V7374	George & Martha Harrison 1265 Oak Hill Road Lancaster, VA 22503	Pier and boathouse repair -sustained hurricane damage.	Myers Creek	1/13/2004
03-V7375	George W. Crenshaw, Jr. P.O. Box 190 Kilmarnock, VA 22482	Riprap revetment repair and pier repair - sustained hurricane damage.	Chesapeake Bay	1/8/2004
03-V7376	Edward & Lillie Hall 252 Didlake Lane Lancaster, VA 22503	Pier repair - sustained hurricane damage.	Myers Creek	1/8/2004
03-V7377	John & Paulette Payne 676 Yankee Point Road Lancaster, VA 22503	Riprap revetment repair pier repair - sustained hurricane damage.	Corrotoman River/Myers Creek	1/8/2004

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03-V7378	Annette A Smith 8149 Flannigan Mill Road Mechanicsville, VA 23111	Pier repair - sustained hurricane damage.	Rappahannock River	1/8/2004
03-V7379	Fitzhugh Mulline, M.D. 4314 Glenview Avenue Glenview, KY 40025	Rebuild low profile groins within existing footprint - sustained hurricane damage.	Rappahannock River	1/8/2004
03-V7380	Larry R. White 4205 Presley Court Suffolk, VA 23435	Riprap revetement repair - sustained hurricane damage	James River	1/8/2004
03-V7381	Gail Parker 200 N. Willard Avenue Hampton, VA 23663	Pier repair - sustained hurricane damage	Mill Creek	1/8/2004
03-V7382	A.L. Tompkins 321 S. Willard Avenue Hampton, VA 23663	Pier repair - sustained hurricane damage	Hampton Roads	1/8/2004
03-V7383	Joseph W. Brown, Jr. 4334 Point Breeze Lane Gloucester, VA 23061	Pier repair - sustained hurricane damage	Severn River (Bryant's Bay)	1/8/2004
03-V7384	H. Wayne & Eileen Jackson P.O. Box 41 Ware Neck, VA 23178	Pier repair - sustained hurricane damage	Fox Creek	1/8/2004
03-V7385	Jas V. Morgan Trust, et al 1042 Nautical Drive Okemos, MI 48864 (Joseph K. Morgan, Trustee)	Pier repair - sustained hurricane damage	North River	1/8/2004
03-V7386	Charles S. Jackson P.O. Box 611 White Marsh, VA 23183	Pier repair - sustained hurricane damage	Whittaker Creek	1/8/2004
03-V7387	Michael D. Moore 10320 Robbie Road Chesterfield, VA 23832	Pier repair - sustained hurricane damage	Piankatank River	1/8/2004
03-V7388	Kirby T. Smith, Jr. 811B Railway Road Grafton, VA 23692	Pier repair - sustained hurricane damage	Chisman Creek	1/12/2004
03-V7389	Kirby T. Smith, Jr. 811A Railway Road Grafton, VA 23692	Pier repair - sustained hurricane damage	Chisman Creek	1/12/2004
03-V7390	Mason H. Beazley 2320 Monument Avenue Richmond, VA 23220	Pier repair - sustained hurricane damage	Henry's Creek	1/9/2004
03-V7391	Stuart McKenzie P.O. Box 636 Callao, VA 22435	Pier repair - sustained hurricane damage	Killneck Creek	1/9/2004
03-V7392	Jefferson Starke P.O. Box 58 Hallieford, VA 23068	5-foot wide by 160-foot long pier decking repair and 20 LF of bulkhead repair - sustained hurricane damage.	Hills Bay	1/8/2004
03-V7393	Frances Hurd Treasurer, Rushmore Shores Community Club, 3149 S. Shore Drive Smithfield, VA 23430	Pier repair - sustained hurricane damage	James River	1/8/2004
03-V7394	Mildred Ellis 3141 S. Shore Drive Smithfield, VA 23430	Pier repair - sustained hurricane damage	James River	1/8/2004
03-V7395	Nathaniel Hurd 3149 S. Shore Drive Smithfield, VA 23430	Pier repair - sustained hurricane damage	James River	1/8/2004
03-V7396	Oscar B. Fulcher, Jr. 3165 S. Shore Drive Smithfield, VA 23430	Pier repair - sustained hurricane damage	James River	1/8/2004
03-V7397	Gerry Moore 15215 Riverview Road Smithfield, VA 23430	Pier repair - sustained hurricane damage	James River	1/8/2004
03-V7398	Steven M. Johnson 35 South Point Lane	Pier and bulkhead repair - sustained hurricane damage	Stutts Creek	1/14/2004
03-V7399	Stephen L. Brown P.O. Box 1196 Mathews, VA 23109	Pier repair - sustained hurricane damage	Pepper Creek	1/14/2004
03-V7400	Andreas & Majorie Hantwerker HC 69, Box 8140 Port Haywood, VA 23138-9714	Pier repair - sustained hurricane damage	Horn Harbor	1/14/2004
03-V7400	Andreas & Majorie Hantwerker HC 69, Box 8140 Port Haywood, VA 23138-9714	Pier repair - sustained hurricane damage	Horn Harbor	4/1/2004
03-V7401	James & Edith Bradbury 6427 Carriage Drive Alexandria, VA 22310	Pier and bulkhead repair - sustained hurricane damage	North River	1/14/2004
03-V7402	Gwynn's Island Estates Property Owner Association c/o Phillip A. Ligoin III 13430 Spring Run Road Midlothian, VA 23112-1506	Bulkhead and Riprap repair - sustained hurricane damage	Chesapeake Bay/Kibble Pond	1/14/2004
03-V7403	Bivian Walthew P.O. Box 97 West Point, VA 23181	Bulkhead repair - sustained hurricane damage.	Chesapeake Bay	1/14/2004
03-V7404	Mary Margaret Hutchkins James E. Hutchkins P.O. Box 824 Cobbs Creek, VA 23035	Pier and boathouse repair - sustained hurricane damage	Piankatank River	1/14/2004

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03-V7405	Robert Gerald Ramsey Box 22 Halliford, VA 23068	Riprap, bulkhead, and groin repair - sustained hurricane damage.	Piankatank River	1/14/2004
03-V7406	Christi A. Lewis Elizabeth L. Davis P.O. Box 160 Hudgins, VA 23076	Pier repair - sustained hurricane damage	Queens Creek	1/14/2004
03-V7407	Carl Carter 520 Cedar Grove Ruckersville, VA 22968	Pier and boathouse repair - sustained hurricane damage	Horn Harbor	1/14/2004
03-V7408	James E. Alexander P.O. Box 284 Port Haywood, VA	Pier repair - sustained hurricane damage	Horn Harbor	1/14/2004
03-V7409	Kenneth A. Scribner, Jr. 4104 Pendleton Road Portsmouth, VA 23703	Pier repair - sustained hurricane damage	Horn Harbor	1/14/2004
03-V7410	Riverside Condominiums 128 Prince Street Tappahannock, VA	Pier repair - sustained hurricane damage	Rappahannock River	1/15/2004
03-V7411	Anne & Elizabeth Waring 4401 Blackbeard Road Virginia Beach, VA 23455	Pier and bulkhead repair - sustained hurricane damage.	Rappahannock River	1/14/2004
03-V7412	Gordon D. West 3923 Lucilles Lane Hayes, VA 23072	Pier repair - sustained hurricane damage	Severn River	1/14/2004
03-V7413	Peter C. Bance, et al. P.O. Box 35735 Richmond, VA 23235	Pier repair - sustained hurricane damage	York River	1/14/2004
03-V7414	Patricia H. Carrington 7546 Compromise Hill Road Gloucester, VA 23061	Pier repair - sustained hurricane damage	Severn River	1/14/2004
03-V7415	Alvin & Mildred Trimyer 1010 Old Williamsburg Road Sandston, VA 23150	Pier repair - sustained hurricane damage	Piankatank River	1/14/2004
03-V7416	Pat T. Torrence 3175 S. Shore Drive Smithfield, VA 23430	Pier and boathouse repair - sustained hurricane damage	James River	1/14/2004
03-V7417	Edward F. Miller 112 Four Mile Tree Williamsburg, VA 23188	Pier and boatlift repair - sustained hurricane damage	York River	1/14/2004
03-V7418	Ballard Brothers Fish Co., Inc. P.O. Box 347 Cheriton, VA 23316	Pier repair - sustained hurricane damage	Kings Creek	1/15/2004
03-V7419	James M. Melvin 410 Henri Road Richmond, VA 23226	Pier repair - sustained hurricane damage.	Potomac River	1/20/2004
03-V7420	John C. and Sally R. Bassler William W. and Rosa H. Pearce 1825 Susquehannaock Drive McLean, VA 22101-5069	Pier repair - sustained hurricane damage.	Harvey's Creek	1/20/2004
03-V7421	Robert E. Beam 14316 Scotchtown Road Beaverdam, VA 23015	Bulkhead and jetty repair - sustained hurricane damage.	Potomac River	1/20/2004
03-V7422	Pamela Russell (McNees) 2482 Mila Road Heathsville, VA 22473	Pier repair - sustained hurricane damage.	Great Wicomico River	1/20/2004
03-V7423	Leonard & Sylvia Dameron 288 Millcrest Lane Callao, VA 22435	Pier and riprap revetment repair - sustained hurricane damage.	Mill Creek	1/20/2004
03-V7424	William & Sandra Lillard, Jr. 10407 Samaga Drive Oakton, VA 22124	Pier repair - sustained hurricane damage.	Potomac River	1/20/2004
03-V7425	Robert L. & Elizabeth A. Shirley 200 Olde Pond Lane Yorktown, VA 23693	Pier repair - sustained hurricane damage.	Poquoson River	1/20/2004
03-V7426	Tim D. McCulloch 118 Sandbox Lane Yorktown, VA 23692	Pier and boathouse repair - sustained hurricane damage.	Thorofare	1/20/2004
03-V7427	Ivan R. Hutchinson 123 York Point Drive Seaford, VA	Riprap revetment repair - sustained hurricane damage.	Chesapeake Bay	1/20/2004
03-V7428	Betty M. Lewis P.O. Box 302 Mathews, VA 23109	Pier repair - sustained hurricane damage	Weston Creek	1/15/2004
03-V7429	Larry R. Ashe P.O. Box 272 Cobbs Creek, VA 23035	Pier repair - sustained hurricane damage	Piankatank River	1/15/2004
03-V7430	Mary Blyley	Pier and boathouse repair - sustained hurricane damage	Milford Haven	1/15/2004
03-V7431	Robert F. Knott P.O. Box 52 Susan, VA 23163	Pier repair - sustained hurricane damage	Horn Harbor	1/15/2004
03-V7432	Grady and Louise Hudgins P.O. Box 1045 Mathews, VA 23109	Pier repair - sustained hurricane damage	Horn Harbor	1/15/2004
03-V7433	Eugene E. Forbes HC 69, Box 9030 Bavon, VA 23125	Pier repair - sustained hurricane damage	Borum Creek	1/15/2004
03-V7434	Robert and Becky Morgan P.O. Box 129 New Point, VA 23125	Pier repair - sustained hurricane damage	Horn Harbor	1/15/2004

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03-V7435	Robert B. Bass 8528 Halstead Road Richmond, VA 23235	Pier repair - sustained hurricane damage	Chesapeake Bay	1/15/2004
03-V7436	Tony and Judy Ahlstrom P.O. Box 224 Port Haywood, VA 23138	Pier repair - sustained hurricane damage	Mobjack Bay	1/15/2004
03-V7437	Peter C. and Karen E. Clendenin 11200 Byfield Court Richmond, VA 23233	Pier and riprap revetment repair - sustained hurricane damage.	Hills Bay	1/15/2004
03-V7438	Robert and Michelle Chmiel P.O. Box 24 Hallieford, VA 23068	Pier repair - sustained hurricane damage	Queens Creek	1/15/2004
03-V7439	Bernadine Teague 9314 Warwick Blvd. Newport News, VA 23601	Pier repair - sustained hurricane damage	Mill Creek / East River	1/15/2004
03-V7440	Charles Richard Adele M. Pogue P.O. Box 98 Susan, VA 23163	Pier repair - sustained hurricane damage	Horn Harbor	1/15/2004
03-V7441	Joseph P. Pollard 3540 N. 36th Road Arlington, VA 22207	Pier repair - sustained hurricane damage	East River	1/15/2004
03-V7442	Michael and Audrey Sawyer P.O. Box 314 Moon, VA 23119	Riprap revetment and bulkhead repair - sustained hurricane damage	Stutts Creek	1/15/2004
03-V7443	Charles Williams 3612 Seminary Avenue Richmond, VA 23227	Pier repair - sustained hurricane damage	Horn Harbor	1/15/2004
03-V7444	Graham & Gale Hood HC 02 Box 2830 301 Lilly's Lane Hudgins, VA 23076	Pier repair - sustained hurricane damage	Cove of Stutts Creek	1/14/2004
03-V7445	Lloyd White P.O. Box 535 Grimstead, VA	Pier repair - sustained hurricane damage	Milford Haven	1/14/2004
03-V7446	Ed Clayton HC 69 Box 4115 Diggs, VA 23045	Pier repair - sustained hurricane damage	Chesapeake Bay	1/14/2004
03-V7447	Robert A Edberg HC 69 Box 8240 Port Haywood, VA	Pier and bulkhead repair - sustained hurricane damage	Horn Harbor	1/14/2004
03-V7448	Robert L Callis HC 2 Box 2956 Hudgins, VA 23076	Pier repair - sustained hurricane damage	Callis Creek	1/14/2004
03-V7449	George L. Scott 4115 West Franklin Street Richmond, VA 23221	Pier and riprap revetment repair - sustained hurricane damage	Mobjack Bay	1/14/2004
03-V7450	Charles L. Creekmooore Sherry Barrt 425 Kings Landing Road Onemo, VA 23130	Pier repair - sustained hurricane damage	Winter Harbor	1/14/2004
03-V7451	Richard Dirks 4084 Driver Court Longmont, CO 80503	Pier repair - sustained hurricane damage	Whites Creek	1/14/2004
03-V7452	James T. and Cleo H. Donahue P.O. Box 85 Cobbs Creek, VA 230535	Pier repair - sustained hurricane damage	Piankatank River	1/14/2004
03-V7453	John E. Martin, Jr. Box 275 Cobbs Creek, VA 23035	Pier repair - sustained hurricane damage	Piankatank River	1/14/2004
03-V7454	Phillipe Nadeau & Nanci W. Reaves P.O. Box 100 Cardinal, VA 23025	Pier repair - sustained hurricane damage	East River	1/14/2004
03-V7455	Thomas Q. Reynolds 11101 Patrick Henry Hwy Amelia, VA 23002	Pier repair - sustained hurricane damage	Chesapeake Bay	1/14/2004
03-V7456	Geoffrey Rogers General Delivery Shadow Susan, VA 23163	Pier repair - sustained hurricane damage	Pepper Creek	1/15/2004
03-V7457	Paul Rosen HCR 75, Box 7990 Mobjack, VA 23056	Pier repair - sustained hurricane damage	East River	1/15/2004
03-V7458	L. Wayne Hudgins P.O. Box 18 Hallieford, VA 23038	Riprap revetment repair - sustained hurricane damage.	Queens Creek	1/15/2004
03-V7459	Harold and Marcellina D. Downs P.O. Box 102 Port Haywood, VA 23138	Pier and riprap revetment repair - sustained hurricane damage.	Mobjack Bay	1/15/2004
03-V7460	Jackie Lee and Wanda A. Gregory P.O. Box 707 Cobbs Creek, VA 23035	Pier and riprap revetment repair - sustained hurricane damage.	Piankatank River	1/15/2004
03-V7461	Lois B. Henry 9427 Atlee Station Road Mechanicsville, VA 23116	Bulkhead repair - sustained hurricane damage.	Kibbler's Pond	1/15/2004
03-V7462	Robert J. Hannay 116 Northpoint Drive Williamsburg, VA 23185	Riprap revetment repair and associated backfill - sustained hurricane damage.	Stutts Creek	1/14/2004
03-V7463	John W. Ward P.O. Box 130 Hudgins, VA 23076	Riprap revetment repair and associated backfill - sustained hurricane damage.	Piankatank River	1/14/2004

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03-V7464	J.V. & Rosalyn White P.O. Box 188 Gwynn, VA 23066-0188	Pier repair - sustained hurricane damage	Barn Creek	1/14/2004
03-V7465	Gail K. Wells-Ziemba P.O. Box 803 Cobbs Creek, VA 23035-0803	Pier repair - sustained hurricane damage	Piankatank River	1/14/2004
03-V7466	Mrs. Dorothy Wingfield 6283 Saratoga Drive Mechanicsville, VA 23111	Pier repair - sustained hurricane damage	Piankatank River	1/14/2004
03-V7467	Keith & Diane Winchester 13609 Sovereign Court Richmond, VA 23233	Riprap revetment repair and associated backfill - sustained hurricane damage.	Mobjack Bay	1/14/2004
03-V7468	Nancy & Thomas Sellers 56 Patterson Drive Robesonia, PA 19551	Bulkhead repair - sustained hurricane damage	York River	1/14/2004
03-V7469	William Fitzpatrick 1321 W. Princess Anne Road Norfolk, VA 23507	Pier repair - sustained hurricane damage.	Ware River	1/14/2004
03-V7470	Terry & Joyce Crum 11730 Pattie Lane Gloucester, VA 23061	Pier repair - sustained hurricane damage.	Piankatank River	1/14/2004
03-V7471	Prior J. McPherson III 8 Little Florida Road Poquoson, VA 23662	Bulkhead repair - sustained hurricane damage	Piankatank River	1/14/2004
03-V7472	Thomas W. Morris, Jr. 1524 N. Mallory Street Hampton, VA 23664	Pier repair - sustained hurricane damage	Mill Creek	1/14/2004
03-V7473	Dorothy Bottom 1500 Chesapeake Aveune Hampton, VA 23661	Pier repair - sustained hurricane damage	Hampton Roads	1/14/2004
03-V7474	John Philip Drummond 100 Old House Point Yorktown, VA 23692	Pier repair - sustained hurricane damage.	Poquoson River	1/20/2004
03-V7475	Jerome Gordon 14 Mill Creek Terrace Hampton, VA 23663-1820	Pier and boathouse repair - sustained hurricane damage	Hampton Roads	1/14/2004
03-V7476	City of Hampton 22 Lincoln Street Hampton, VA 23669	Pier repair - sustained hurricane damage	Hampton River	1/14/2004
03-V7477	James Kelly Tucker HC 2 Box 1000 Plain View, VA 23156	Pier repair - sustained hurricane damage	York River	1/14/2004
03-V7478	Paul Young, Steve Young, and Cheryl Spotts 3419 Lanceor Drive Glen Allen, VA 23060	Pier repair - sustained hurricane damage	Rappahannock River/Ches.Bay	1/15/2004
03-V7479	Robert Shwayder 6 Blunt Court Newport News, VA 23606	Pier repair - sustained hurricane damage	James River	1/15/2004
03-V7480	Joseph and Evelyn Neale 202 Long Point Road Callao, VA 22435	Pier repair - sustained hurricane damage.	Wilkins Creek	1/20/2004
03-V7481	Margaret and Leo J. Hutchison 7512 Freshwood Court Alexandria, VA 22315	Pier repair - sustained hurricane damage.	Monroe Bay	1/20/2004
03-V7482	Harold E. James Mary E. James 80 Beach Drive Colonial Beach, VA 22443	Pier repair - sustained hurricane damage.	Potomac River	1/20/2004
03-V7483	Stratford Harbour POA 2657 N. Independence Drive Montross, VA 22520	Multiple pier repairs at marina - sustained hurricane damage.	Cold Harbor Creek	1/20/2004
03-V7484	Hugh B. McCormick, Jr., M.D. 152 Lone Oak Road Yorktown, VA 23692	Pier repair - sustained hurricane damage.	Poquoson River	1/20/2004
03-V7485	Robert & Marie St. Clair 308 Wildey Road Seaford, VA 23696	Pier repair - sustained hurricane damage.	Chisman Creek	1/20/2004
04-A0001	R. Victor Turriziani 15280 Locust Street Onancock, Virginia 23417	Add a 13-foot by 14-foot "L-head" to an existing 65-foot long, 4-foot wide open-pile private pier. It will extend no farther then the existing pier and free-standing piling in a waterway that is 2,300 feet wide at the site.	Parkers Creek	1/8/2004
04-A0019	Virginia Depart. of Highways & Transportation C/O Mr. W. M. Cumming, Jr., Resident Engineer P.O. Box 270 Accomac, Virginia 23301	Excavate/dredge 540 linear feet of roadside ditch that experiences storm tide influence. The ditch is two feet wide. A maximum of six inches of material (approximately 22 cubic yards) will be removed and hauled to an upland site.	Parting Creek	1/28/2004
04-A0025	Levin James Brittingham 35023 Signpost Road New Church, Virginia 23415	Construct road and boat ramp to pond.	Selby Mill Branch	4/21/2004
04-A0034	Northampton County Board of Supervisor's c/o Pat G. Smith, Sustainable Development P.O. Box 1407 Eastville, Virginia 23347	Construct a minimum of 700 linear feet of open-pile recreational walkway and a 12-foot by 24-foot open-pile recreational observation platform.	Rockberry Bay	3/17/2004

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04-A0041	Town of Chincoteague Attn: Jim West 6150 Community Drive Chincoteague, Virginia 23336	Dredge along the bulkhead of the Curtis-Merritt Harbor of Refuge (where the old boats slips were) to a depth of -8 feet at mean low tide, the controlling of the adjacent Federal Project Channel. Approximately 1743 cubic yards of material will be dredged and placed on the adjacent uplands.	The Canal	3/2/2004
04-A0057	Thomas Walker P.O. Box 11 Willis Wharf, Virginia 23486	Repair and upgrade two dirt fill roads crossing drainage pattern wetlands.	Occohanock Creek	3/17/2004
04-A0068	Thomas L. Myers & Gregory M. Myers 4691 Main Street Chincoteague, Virginia 23336	Repair terminal 16-foot section of existing open-pile private "zig-zag" pier that was 184 feet long and 4 feet wide.	Chincoteague Bay	4/9/2004
04-A0075	Clancy Herr 95 Fitterling Road Mohnton, PA 19540	Plepace exiting 50-foot private open-pile pier extending it an additional 240 feet for a total length of 290 feet. Construct a 20-foot by 20-foot "T-head" with two free-standing mooring pilings.	Underhill Creek	4/19/2004
04-A0078	Oyster Bay Community Assoc. c/o Joe Johnson, Chairperson P.O. Box 374 Chincoteague, Virginia 23336	Dredge existing community canal to depth of -4 feet below mean low	Oyster Bay, Canals of	4/23/2004
04-A0079	T. Hume Dixon, III P.O. Box 6 Townsend, Virginia 23443	Replace existing 60-foot long, 7-foot wide pier having a 20-foot by 4-foot "finger pier" on each side towards the end of the pier (2 total) and having two free-standing mooring pilings on each side (4 total). It will extend 60 feet channelward of the mean high water shoreline in a waterway that is 250 wide at the site.	Virgina Inside Passage	4/23/2004
04-A0081	Gerald Sellars 18731 Johnson's Landing Road Parksley, VA 23241	1. Rebuilt an existing, dilapidated 90-foot long, 4-foot wide open-pile private pier. 2. Rebuild an existing, dilapidated 63-foot long, 4-foot wide open-pile private pier. Extending it another 38 feet and create a 30-foot by 8-foot "L-head". Three free-standing mooring pilings will be constructed 16 feet channelward of the "L-head" and two free-standing pilings will be constructed 16 feet channelward of the "L-head". Total encroachment is 117 feet channelward of the mean high water shoreline in a waterway that is 450 feet wide at the site. 3. Put-to-record an existing 48-foot long, 4-foot wide private floating dock.	Hunting Creek	4/29/2004
04-A0081	Gerald Sellars 18731 Johnson's Landing Road Parksley, VA 23241	and expand existing failing pier 1. Rebuilt an existing, dilapidated 90-foot long, 4-foot wide open-pile private pier. 2. Rebuild an existing, dilapidated 63-foot long, 4-foot wide open-pile private pier. Extending it another 38 feet and create a 30-foot by 8-foot "L-head". Three free-standing mooring pilings will be constructed 16 feet channelward of the "L-head" and two free-standing pilings will be constructed 16 feet channelward of the "L-head". Total encroachment is 117 feet channelward of the mean high water shoreline in a waterway that is 450 feet wide at the site. 3. Put-to-record an existing 48-foot long, 4-foot wide private floating dock.	Hunting Creek	4/29/2004
04-A0103	Greg Thomas RD2-1522 Sylvan Road West Chester, PA 19380	and expand existing failing pier Construct a 40-foot long, 15-foot wide open-pile boat lift (without a roof or sides) at the end of pier constructed under Corps permit 96-V0496. The boat lift will make the pier extend 125 feet channelward of the mean high water shoreline (assumed to be the channelward end of the marsh for navigation purposes only) in a waterway that is 2,000 feet wide at the site.	Assateague Channel	6/3/2004
04-A0109	John Price 2291 Miles Wharf Road Exmore, VA 23350	Repair an exiting 70-foot long, 5-foot wide open-pile private pier extending it an additional 40 feet and having a 24-foot by 10-foot "T-head" and two free-standing mooring pilings 12 feet channelward of the "T-head". The structure with mooring pilings will extend 122 feet channelward of the mean high water shoreline in a waterway that is 2000 feet wide at the site.	Occohanock Creek	6/15/2004
04-A0112	Robert Leatherbury P.O. Box 240 Accomac, Virginia 23354	Rebuild an existing 86-foot long open-pile private pier having an 16-foot by 17-foot "T-head" and two (2) free standing mooring pilings 10 feet channelward of the "T-head". The pier with mooring pilings extends 65 feet channelward of the mean high water shoreline (MHW) (the channelward edge of the fringing slatmarsh vegetation) in a waterway that is 800 feet wide at the site.	Leatherbury Creek	6/22/2004
04-C0052	Luck Stone Corporation Attn: Scott Cook 12820 West Creek Parkway, Suite L Richmond, Virginia 23239	Proposed aggregate mine impacting 924-linear feet of streams.	Mattaponi River	1/26/2004
04-C0059	Randall Lillard 4980 Graves Mill Road Graves Mill, Virginia 22721	Proposed river bank stabilization and maintenance of road adjacent to the Rapidan River.	Rapidan River	3/9/2004
04-C0059	Randall Lillard 4980 Graves Mill Road Graves Mill, Virginia 22721	Proposed river bank stabilization and maintenance of road adjacent to the Rapidan River.	Rapidan River	3/9/2004
04-C0059	Randall Lillard 4980 Graves Mill Road Graves Mill, Virginia 22721	Proposed river bank stabilization and maintenance of road adjacent to the Rapidan River.	Rapidan River	3/9/2004
04-E0021	Mr. Scott Camp 21801 Chesdin Parkway Chesterfield, Virginia 23838	Request for a confirmation of a wetlands delineation of an unquantified acreage remainder of a 2,000 acre development known as Chesdin Landing and Chesdin Shores. Letter of intent to proceed non-reporting NWP 3 to rebuild road crossing trib to Nooning Creek typically used by hunters that was washed out by Isabel. The road crossing is more than 1/4 mile from eagle nests.	Appomattox River, Lake	3/31/2004
04-F0003	Mr. Bobby A. Howard 1535 Patrick Henry Avenue Charlotte Court House, Virginia 23923	Construction of a recreational pond. The impoundment structure will be approximately 15 feet high and 175 feet long and will back water upstream 500 linear feet from the most down stream portion of the impoundment structure. 1000 square feet of vegetated wetlands will be impacted (see plan received by the Corps dated January 13, 2004).	Birds Branch tributary	1/15/2004

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04-F0004	Mr. Ted Bennett 5141 Halifax Road Halifax, Virginia 24558	Construction of a recreational pond. The impoundment structure will be approximately 20 feet high and 175 feet long. The impoundment will result in 270 square feet of fill in waters of the US and back water up two intermittent streams totaling approximately 1200 linear feet. No wetlands will be impacted (see plan received by the Corps dated February 2, 2004).	Roanoke River tributary	2/5/2004
04-F0005	Mr. Kevin Rutowski 657 Minute Men Road Virginia Beach, Virginia 23462	Construction of a recreational pond. The impoundment structure will be approximately 22 feet high and 250 feet long. The impoundment will result in 288 square feet of fill in waters of the US and back water up two intermittent streams approximately 1200 linear feet cumulatively. No wetlands will be impacted (see plan received by the Corps dated January 21, 2004).	Horsepen Creek tributary	1/22/2004
04-F0007	Mr. Spradley 1426 Estes Road (Route 603) April 13-19	Rehabilitating and restoring a farm pond back to it's original configuration	Otter Creek tributary	1/30/2004
04-F0009	Mr. Bruce Brandon 26 Rosebay Lane Wayneboro, North Carolina 27455	Construction of a recreational pond. The impoundment structure will be approximately 15 feet high and 200 feet long. The impoundment will result in 210 square feet of fill in waters of the US and back water up an intermittent stream approximately 600 linear feet cumulatively. No wetlands will be impacted (see plan received by the Corps dated January 21, 2004).	Rocky Run Creek tributary	2/20/2004
04-F0010	Mr. Curtis Gill 11219 Patillo Road DeWitt, VA 23840	Construction of a recreational pond. The impoundment structure will be approximately 8 feet high and 100 feet long. The impoundment will result in approximately 240 square feet of fill in waters of the US and back water up an intermittent stream approximately 300 linear feet cumulatively. No wetlands will be impacted (see plan received by the Corps dated March 11, 2004).	White Oak Creek	3/15/2004
04-F0016	Mr. Earl Oliver 360 Game Reserve Road Blairs, VA 24527	Construction of a recreational pond. The impoundment structure will be approximately 8 feet high and 300 feet long. The impoundment will result in approximately 2250 square feet of fill in wetlands and back water up an intermittent stream (see plan received by the Corps dated March 25, 2004).	Sweden Fork	3/29/2004
04-F0017	Sprint c/o Mr. John Weldon	Installation of approximately 700 linear feet of communications cable by directional drilling under the Appomattox River.	Appomattox River	3/31/2004
04-F0020	Mr. Robert J. Rossi 11425 Zillies Road (Route 642) Blackstone, Virginia 23824	Construction of a recreational pond. The impoundment structure will be approximately 8 feet high and 100 feet long. The impoundment will result in approximately 2100 square feet of fill in wetlands (see plan received by the Corps dated April 1, 2004).	White Oak Creek tributary	4/2/2004
04-F0023	Mr. Robert Richmon 400 September Drive Richmond, VA 23229	Construction of a pier and boathouse as described on the plans received by the Corps on April 19, 2004.	Poplar Creek	4/19/2004
04-F0027	Mr. Howard Andleton 803 Yourk WarDrive Yorktown, VA 23692	Construction of a pier & boathouse as described on the plans received by the Corps on April 19, 2004.	Lake Gaston	4/26/2004
04-F0028	Town of Farmville Attention Mr. Will Nash Post Office Box 368 Farmville, VA 23901	Installation of a maintenance road associated with an existing sanitary sewer. Total jurisdictional impacts will be limited to 0.09 acres as depicted on the plan received by the Corps on May 3, 2004.	Buffalo Creek	5/3/2004
04-F0029	Mr. James Sorrell 12810 Greenhall Drive Woodbridge, VA 22192	Construction of a pier & boathouse as described on the plans received by the Corps on April 19, 2004.	Lake Gaston	4/28/2004
04-F0031	Mr. Ronald P. Kedzierski 90 Alcove Drive Boynton, VA 23917	Construction of a pier & boathouse as described on the plans received by the Corps on April 29, 2004.	Lake Gaston	4/30/2004
04-F0033	Mr. William Outlaw 4141 West Courthouse Road Crewe, Virginia 23930	Construction of a recreational pond. The impoundment structure will be approximately 10 feet high and 150 feet long. The impoundment will result in approximately 50 linear feet of fill for the impoundment and back water upstream approximately 450 linear feet with no vegetated wetland impacts (see plan received by the Corps dated May 28, 2004).	Whetstone Creek tributary	6/3/2004
04-F0037	Mr. Fred Clark 3197 Liberty Road Nathalie, Virginia 24577	Construction of a recreational pond. The impoundment structure will be approximately 8 feet high and 200 feet long. The impoundment will result in approximately 4000 square feet of fill in wetlands (see plan received by the Corps dated May 4, 2004).	Terrible Creek tributary	5/6/2004
04-F0038	Mr. Fred Clark 3197 Liberty Road Nathalie, Virginia 24577	Construction of a recreational pond. The impoundment structure will be approximately 8 feet high and 200 feet long. The impoundment will result in approximately 928 square feet of fill in wetlands (see plan received by the Corps dated May 4, 2004).	Terrible Creek tributary	5/6/2004
04-F0040	Mr. Dwayne Hawthorne 2373 Chalk Level Road Alberta, Virginia 23821	Excavation of a recreational pond. The impoundment will result in approximately 928 square feet of fill in wetlands (see plan received by the Corps dated May 4, 2004).	Roses Creek tributary	5/6/2004
04-F0041	Mr. Tommy Forbes 1443 Great Creek Road Alberta, Virginia 23821	Construction of a recreational pond. The impoundment structure will be approximately 24 feet high and 150 feet long. The impoundment will result in approximately 90 linear feet of fill for the impoundment and back water upstream approximately 300 linear feet with no vegetated wetland impacts (see plan received by the Corps dated May 6, 2004).	Great Creek tributary	5/6/2004
04-F0044	Mr. Barry Puckett 1028 Weatherford Loop Road Halifax, Virginia 24558	Construction of a recreational pond. The impoundment structure will be approximately 12 feet high and 180 feet long. The impoundment will result in 58 linear feet of fill for the impoundment and back water upstream approximately 442 linear feet with 1000 square feet of vegetated wetland impacts (see plan received by the Corps dated May 25, 2004).	Terrible Creek tributary	5/27/2004
04-F0046	Mr. Donnie McKinney 4121 Turbeville Road Alton, Virginia 24520	Construction of a recreational pond. The impoundment structure will be approximately 12 feet high and 150 feet long. The impoundment will result in 58 linear feet of fill for the impoundment and back water upstream approximately 442 linear feet with 1000 square feet of vegetated wetland impacts (see plan received by the Corps dated May 26, 2004).	Banister River tributary	6/3/2004
04-F0052	Ms. Dorothy Ingham Post Office Box 1778 Clarksville, Virginia 23927	Installation of 400 linear feet of riprap impacting 1200 square feet of non vegetated shoreline as generally depicted on the plans received on June 18, 2004.	Kerr Reservoir	6/21/2004

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04-F0057	Mr. Tracey McCutcheon 106 Kent Circle Hurt, VA 24563	Construction of a recreational pond. The impoundment structure will be approximately 15 feet high and 150 feet long. The impoundment will result in 70 linear feet of fill for the impoundment and back water upstream approximately 430 linear feet with 4000 square feet of vegetated wetland impacts (see plan received by the Corps dated June 24, 2004).	Reed Creek	6/28/2004
04-G0002	Graham Hobbs 3204 Landon Street Lynchburg, VA 24503	construct a dam on a headwater stream to create a pond approximately one-fourth acre in surface size. Less than 250 linear feet of stream and less than one-twentieth acre of waters/wetlands will be impacted by the impoundment.	Long Branch	1/14/2004
04-G0006	John Joyner 310 Schothum Rd. Lynchburg, VA.	Construct a small pond, approximately one-half acre or smaller in surface size, to be located at an existing springhead on the property. Less than 300 linear feet of stream channel and less than one-twentieth acre of wetlands will be affected by the construction of the pond.	Cheese Creek tributary	1/23/2004
04-G0007	Liberty University Att: J. O. Renalds 1971 University Blvd. Lynchburg, VA 24502	Piping and fill of an ephemeral and intermittent channel for the purpose of site development including slope stabilization and a road crossing of the channel. Impacts to jurisdictional waters of the U.S. are to less than 300 linear feet of channel and is less than 25 cubic yards of material below the ordinary high water level. All appropriate erosion and sedimentation controls will be utilized and all exposed soils will be stabilized.	headwater tributary	1/12/2004
04-G0010	Vern Lester Rt. 5, Box 911 Appomattox, VA 24522	construct a dam on a perennial stream to create a pond approximately one-half to one acre in surface size. The footprint of the dam and the backflooding will affect less than one-tenth acre of wetlands and less than 500 linear feet of stream.	Cub Creek tributary	2/6/2004
04-G0015	Sam Knaus RR 6, Box 1007D Appomattox, VA 24522	excavating material from an existing intermittent channel to deepen the channel and construct a small earthen dam with spillway to create a small pond. No wetlands occur at the project site and the project limits will affect less than 200 linear feet of stream channel.	Appomattox River headwater	2/6/2004
04-G0019	Colonial Pipeline Company	maintenance of existing pipeline including temporary access for equipment. In order to get to the upland location for remedial work, access will include the crossing of an emergent wetland. This will be accomplished with the placement of mats on the wetland. Following construction, the mats will be removed. No permanent jurisdictional impacts are associated with this project.	Roanoke River	2/12/2004
04-G0020	James O'Hara 520 New Chapel Road Rustburg, VA 24588	Dredge silts and sediments from existing pond and reshape the pond. Material will be placed in a dry swale in yard, bermed and graded to prevent any reentry of dredged material into pond.	Button Creek tributary	2/13/2004
04-G0020	James O'Hara 520 New Chapel Road Rustburg, VA 24588	Dredge silts and sediments from existing pond and reshape the pond. Material will be placed in a dry swale in yard, bermed and graded to prevent any reentry of dredged material into pond.	Button Creek tributary	2/13/2004
04-G0022	Winfred Yates 2316 Interlink Rd. Lynchburg, VA 24503	Impound a headwater stream to create a small pond. The footprint of the dam and backflooding will affect less than 500 linear feet of stream and less than one-tenth acre of wetlands.	Seneca Creek tributary	3/4/2004
04-G0023	David Witt RR1, Box 1857 Spout Spring, VA 24593	impound an intermittent channel approximately 100 feet downstream of the springhead to create a pond approximately half an acre in surface size. No wetlands to be impacted and less than 500 linear feet of stream channel will be affected by the dam and backflooding.	White Marsh Branch	4/15/2004
04-G0031	Columbia Gas of Virginia Attn: Mr. Marvin Boyette 1500 Rutherford Street Lynchburg, VA. 24501	Replace an exposed section of gas pipeline. The stream bed and banks will be restored to pre-construction elevations and appropriate erosion and sedimentation controls will be utilized throughout construction.	Blackwater Creek tributary	3/15/2004
04-G0033	Danny Addair 496 Rolling Green Drive Rustburg, VA 24588	Construct a private pond approximately one acre in surface size by impounding an intermittent stream. No wetlands will be backflooded by the proposal.	Button Creek headwaters	4/15/2004
04-G0035	County of Bedford 122 East Main St., suite G-03 Bedford, VA 24523	Construct a road crossing of a stream to access a lot for a county storage shed. The crossing will impact approximately 2,567 square feet of wetlands area through grading and filling for manageable ingress and egress. The project will discharge less than 25 cubic yards of material below the plane of OHW.	Skinells Creek tributary	4/15/2004
04-G0036	Daniel Young 1916 Duggan Drive Charlotte, NC 28270	Construct a small pond by impounding a stream. Determination by NRCS that less than one-tenth acre of wetlands and less than 500 linear feet of stream will be affected by the fill and backflooding.	Goose Creek tributary	4/15/2004
04-G0037	Findlay Mountain, L.L.C. Montvue Subdivision M. Foster P. O. Box 174 Nellysford, VA 22958	installation of a 36 inch by 50 linear ft. culvert in a headwater tributary of Meadow Creek for the purpose of accessing lots. The crossing will result in less than 15 cubic yards of material in waters of the U. S. No wetlands will be impacted by the construction of the crossing.	Meadow Creek tributary	4/15/2004
04-G0045	Dr. Dominic Raso 101 Fox Meadows Rd. Lynchburg, VA 24503	impound an intermittent stream to construct a private pond approximately three-fourths acre in surface size. No wetlands will be affected by the project.	Big Dancing Creek tributary	4/15/2004
04-G0048	Brian Smith Rt. 3, Box 257 (Liberty Chapel Rd.) Appomattox, VA 24522	Impound a perennial stream to create a private pond. No wetlands will be impacted by the proposal and the fill of the dam and the backflooding will be to less than 500 linear feet of stream.	Bear Branch	5/17/2004
04-G0051	Richard Carroll 8901 Village Highway Concord, VA. 24538	impound a headwater stream to create a private pond approximately one-half acre in surface size. Less than one-tenth acre of wetlands and no greater than 500 linear feet of stream channel will be impacted by the construction and backflooding.	Plum Branch tributary	5/3/2004
04-G0054	Raymond Moore Rt. 1, Box 86-1A Pamplin, VA 23958	Impound an intermittent headwater channel to create a pond approximately 1 acre in surface size. NRCS determination confirmed no wetlands at the site. Currently, the site is planted in pine.	Bowler Creek headwater trib	5/17/2004
04-G0058	Lawrence M. Gilly 1092 Twilight Drive Bedford, VA 24523	Minor discharge to wetlands for commercial development of two parcels. To minimize the impacts, the parcels will share one single crossing that will result in approximately 75 linear feet of stream impact and less than one-tenth acre of impact to waters of the U. S., including wetlands. The activity in jurisdictional areas will result in less than 25 cu. yd. of material placed below the plane of ordinary high water. Proper E&S controls will be utilized throughout construction.	Little Otter River tributary	6/9/2004
04-G0063	William McGrath Rt. 3, Box 441B Appomattox, VA 24522	Impound a headwater stream to create a private pond. Less than one-tenth of an acre of wetlands and less than 500 linear feet of stream will be impacted by the footprint of the dam and the resultant backflooding.	David Creek tributary	6/9/2004

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04-G0065	John W Gibbs Dominion Land and Development Corp. 8100 Three Chopt Rd, Suite 133 Richmond 23229-4833	Construct a stream crossing to access lots at Fox Hollow. Appropriate erosion and sedimentation controls will be utilized throughout construction and all disturbed areas will be stabilized immediately following construction. No other work in waters of the U. S. is proposed at this site.	Cunningham Creek tributary	6/9/2004
04-G0068	Terry L. Morcom 3685 S. Amherst Hwy. P. O. Box 487 Monroe, VA. 24574	construct a pond approximately 1 acre in surface size by impounding an intermittent, headwater stream.	N/F Stovall Creek tributary	6/28/2004
04-G0069	Willis River Mitigation Bank (WRMB) Wetland Resource Management, LLC	Construction and restoration of 29.4 acres of forested wetlands on farmed pasture and at ditched and drained forested wetland through the manipulation and restoration of the hydrology to attain a self-sustaining forested wetland ecosystem.	Willis River	6/28/2004
04-H0003	Mr. Robert B. Black 330 Kygers Hill Road Lexington, VA 24450	Construct a low water crossing at an existing ford. Project will involve (5) 20-inch culverts with a concrete cap 15' x 15'. Approximately 12.5 cubic yards of fill will be used to construct the crossing.	North Buffalo Creek	1/9/2004
04-H0004	Mr. Carroll Fauber Fauber land LLC 192 Greenville Farm Lane Staunton, VA 24401	Proposed construction of a stream crossing of Lewis Creek using a culvert of approximately 84-inches by approximately 15-20 foot long. Less than 25 cubic yards of fill will be used to bed the pipe below the ordinary high water mark. A small section of bank downstream in a curve will be pulled back to reduce erosion with no fill placed in the channel.	Lewis Creek	1/13/2004
04-H0007	City of Charlottesville Attn: Ms. Kristel Riddervold Department of Public Works 305 4th Street NW Charlottesville, VA 22903	proposed development of a First Tee Program par 3, 9-hole Golf Course within the existing 24-acres Pen Park. Construction of the park will require the piping of approximately 135 linear feet of a perennial headwater stream to allow for the construction of the 7th hole. Impacts will be less than 0.012 acre.	Trib. to the Rivanna River	1/13/2004
04-H0008	Friends of Blacks Run Greenway P. O. Box 365 Harrisonburg, VA 22803	Proposed project to stabilize approximately 100 linear feet of eroding bank by constructing a rock vain deflector approximately 16' x 2' x 2' extending out 4.5' from the bank at the upstream end. Less than 10 cubic yards of material will be placed below the ordinary high water line of the channel.	Blacks Run	1/14/2004
04-H0009	Mr. Stewart N. Bolling HC 2, Box 350 Warm Springs, Virginia 24484	Project to repair flood damage to an existing bridge crossing where the wingwalls are being undermined, and the rock protection has been removed. Additional work up to 200 feet from bridge to clean out accumulated cobble/silt/debris.	Bolar Run	1/23/2004
04-H0010	Terra Partners, LLC Attn: Mr. Steve Driver 200 6th Street, NE Charlottesville, VA 22902	Jackson Lane- Stream Mitigation Site. Construct a stream crossing of a small intermittent headwater stream with a drainage area of approximately 33 acres. Proposed crossing will install a 42" x 44' culvert. Approximate fill below the Ordinary High Water Line will be approximately 5.5 cubic yards.	Trib. to S. F. Rivanna River	1/15/2004
04-H0011	Mr. Donald E. Whorten 14050 Turley Creek Lane Broadway, VA 22815	Construct a low-water crossing using three 30" x 20' culverts sloped on a 3:1 and capped with concrete. Project is to provide access to property. Approximately cubic yards of fill below the ordinary high water mark is approximately 22 cubic yards.	Turley Creek	1/16/2004
04-H0012	Mr. Harold Hotinger 173 Fredericksburg Road Lexington, Virginia 24450	Perform maintenance around an existing culvert crossing where recent flooding had undermined portions of the crossing. Accumulated stream cobble/debris will be removed for up to approximately 150 feet of stream channel to return capacity to the channel.	Gilmer Creek	1/20/2004
04-H0013	The Homestead L. C. P. O. Box 2000 Hot Springs, Virginia 24445	Maintenance dredge behind an existing concrete dam for the purpose of providing enough depths for irrigation water for the golf course. The area to be excavated is approximately 75' x 15' x 12-18" in depth in order to return it to design capacity. All excavated material to be placed in uplands.	Hot Springs Run	1/22/2004
04-H0017	Mr. Freddie Roach 2145 Mt. Ridge Lane Elkton, Virginia 22827	Remove accumulated cobble from three spots totalling approximately 175 linear feet of an intermittent headwater tributary to the South Fork Shenandoah River. The purpose is to prevent overbank flooding to a home. Past flooding problems have caused the bed of the stream to build up to the level of the bank. Excavation will be done from the bank using a backhoe.	Trib. to S. F. Shenandoah R.	2/9/2004
04-H0018	Norfolk Southern Corporation Safety & Environmental Protection 8 North Jefferson Street Roanoke, VA 24042-0013	Repair flood damage to the backwalls of an existing railroad crossing. Temporary sand bag coffer dam will be used to perform the repair work.	Blacks Run	1/28/2004
04-H0018	Norfolk Southern Corporation Safety & Environmental Protection 8 North Jefferson Street Roanoke, VA 24042-0013	Repair flood damage to the backwalls of an existing railroad crossing. Temporary sand bag coffer dam will be used to perform the repair work.	Blacks Run	1/28/2004
04-H0019	Mr. David W. Kiser P. O. Box 55 Blue Grass, VA 24413	Remove accumulated cobble/debris from around an existing low-water crossing. Work may require going up to 200 total feet around the crossing. Material to be put on upland disposal area.	S. B. Potomac River	1/28/2004
04-H0020	Mr. Robert Cauley Route 2, Box 496A Hot Springs, Virginia 24445	Clean accumulated cobble/debris from around an existing low-water stream crossing. Project may work up to 200 total feet around the crossing to reestablish stream capacity.	Cedar Creek	1/28/2004
04-H0021	Tuckedaway, LLC Mountain Harvest Farms Subdivision 1852 Westview Road Charlottesville, VA 22901	Construct a culvert crossing as part of an access road into a proposed subdivision. Total impacts to jurisdictional waters will be approximately 337 square feet (0.008 acre). Less than 12 cubic yards of fill placed below the ordinary high water mark will be used to bed the culvert crossing.	Slabtown Branch	1/29/2004
04-H0022	Mr. Bill McFadden HCR 02, Box 281 Bolar, VA 24484	Repair flood damage to property due to recent flooding events. Includes removing accumulated sediment/debris from a small intermittent stream draining next to house, including culvert crossing.	Trib. to Bolar Run	1/29/2004
04-H0023	Mr. Kirk Billingsly c/o Blue Grass Valley Bank	Remove accumulated cobble from approximately 200 linear feet of Bolar Run where channel capacity has been compromised by recent flooding event such that additional rainfall will send channel flow over the banks into adjacent pasture field. Clean out accumulated cobble from around an existing bridge crossing and shore up eroded banks adjacent to the crossing. Work will be done with a backhoe or trackhoe.	Bolar Run	1/29/2004
04-H0025	Mr. William Banks State Route 606 Bolar, VA 24484	Restore approximately 1100 linear feet of stream channel damaged by recent flooding events impacting an access road, low-water crossing, and reduction of channel capacity. Project will restore the channel of the creek with some channel modification where the channel has been filled reducing capacity to carry high flows. Project will also maintain the existing road crossing removing accumulated cobble from approximately 200 feet of channel around the crossing.	Dry Branch	3/30/2004

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04-H0031	Mr. Franklin Campbell Route 2, Box 510 Hot Springs, Virginia 24445	Stabilize approximately 200 linear feet of eroding bank just upstream of an existing crossing using large rock. Remove accumulated cobble from a small bar and backfill approximately 50 linear feet of eroded bank below bridge, slope and stabilize with grass or other vegetation.	Hot Springs Run	2/17/2004
04-H0031	Mr. Franklin Campbell Route 2, Box 510 Hot Springs, Virginia 24445	Stabilize approximately 200 linear feet of eroding bank just upstream of an existing crossing using large rock. Remove accumulated cobble from a small bar and backfill approximately 50 linear feet of eroded bank below bridge, slope and stabilize with grass or other vegetation.	Hot Springs Run	2/17/2004
04-H0032	Mr. Alan Zick 3596 Brook Mill Lane Charlottesville, VA 22911	Repair and maintain an existing bridge crossing placed on abutments constructed of concrete fill culvert pipes. Work will not involve a change in overall bridge design.	Turkey Run	2/18/2004
04-H0034	Mr. Robert P. Collins Capstone Partners Inc. 17 Cedar Lane Hilton Head, SC 29926	Proposed construction of a 31' L. x 12' W. bridge supported on concrete abutments constructed on the bank. No bridge work to be done in the channel of the creek. Proposed placement of riprap protection around each concrete abutment to provide with erosion protection. Fill will be placed on both banks and will be approximately 16-20 feet wide and extend to below the Ordinary High Water Line.	Buckner Run	4/28/2004
04-H0037	Mr. Troy Rutherford Rutherford Construction, Inc. Forest Springs Estates P. O. Box 1051 Stuarts Draft, Virginia 24477	Proposal to fill out to 1996 wetland delineation line bordering Lots 250 and 251 in order to provide additional high ground for homes being constructed. The fill will impact approximately 0.08 acre of forested wetland and approximately 100 linear feet of intermittent stream channel. Total fill will	Trib. to South River	3/16/2004
04-H0040	Lanark Farm Attn: Mr. Milton Blackwood, Manager P. O. Box 484 Charlottesville, VA 22902	Construct a stream crossing using (3) 24-inch x 20-foot culverts. Approximately 200 square feet of channel will be impacted. Normal high water is approximately 18 inches. Less than 11 cubic yards of fill will be used to bed the pipes below the ordinary high water line.	Trib. to Slate Quarry Creek	3/8/2004
04-H0041	Mr. Rodney Kibler P. O. Box 115 Standardsville, VA 22973	Construct a small recreational pond on an intermittent headwater drainage. The pond will impact approximately 0.038 acre backing water upstream for approximately 334 feet. A road crossing will go in above the pond impacting approximately 0.01 acre. A second crossing of a small drainage swale will impact an additional 0.004 acre for a total project impact of approximately 0.05 acre.	Trib. to Preddy Creek	3/8/2004
04-H0041	Mr. Rodney Kibler P. O. Box 115 Standardsville, VA 22973	Construct a small recreational pond on an intermittent headwater drainage. The pond will impact approximately 0.038 acre backing water upstream for approximately 334 feet. A road crossing will go in above the pond impacting approximately 0.01 acre. A second crossing of a small drainage swale will impact an additional 0.004 acre for a total project impact of approximately 0.05 acre.	Trib. to Preddy Creek	3/8/2004
04-H0042	Ms Abbie Hostetter 3708 Douthat Road Whispering Pines Campground Clifton Forge, Virginia 24422	Project to repair recent flooding impacts to the shoulders of an existing concrete dam, and remove accumulated sediment/debris in an area behind the dam of approximately 300' x 120' to return the pool to preexisting capacity.	Wilson Creek	3/10/2004
04-H0043	Mr. Lowell Nesselrodt 254 5th Street Broadway, Virginia 22815	Repair an existing fording of Bennett Run used for access to a home.	Bennett Run	3/17/2004
04-H0044	Jessica & Raymond Shipman P. O. Box 33 Steeles Tavern, VA 24476	Construction of a road crossing using two 48" culverts. Approximately 200 square feet of channel will be impacted, and up to 15 cubic yards of fill discharged below the ordinary high water line to bed the pipes.	Stillhouse Hollow	3/11/2004
04-H0047	Town of Monterey Attn: Ms. Janis Warner, Mayor Post Office Box 460 Monterey, Virginia 24465	Replace two existing culverts by upgrading to larger size to accommodate high flow conditions. Remove accumulated debris, sediment and enlarge approximately 100 linear feet of channel between the two culverts to reduce overbank flooding conditions. Project to help reduce flooding around buildings and homes along the street and creek crossings.	Trib. to West Strait Creek	3/18/2004
04-H0047	Town of Monterey Attn: Ms. Janis Warner, Mayor Post Office Box 460 Monterey, Virginia 24465	Replace two existing culverts by upgrading to larger size to accommodate high flow conditions. Remove accumulated debris, sediment and enlarge approximately 100 linear feet of channel between the two culverts to reduce overbank flooding conditions. Project to help reduce flooding around buildings and homes along the street and creek crossings.	Trib. to West Strait Creek	3/18/2004
04-H0049	Mr. Lawrence Phillips 198 Spy Creek P. O. Box 523 Vesuvius, VA 24483	Maintain an existing crossing by removing accumulated debris, cobble and sediment from approximately 150 linear feet above the crossing. Work is needed to reduce impacts from recent flooding events.	Spy Run	3/22/2004
04-H0051	Mr. Emmett Tyree 426 Muddy Lane Lexington, VA 24450	Construct a culvert crossing of a small intermittent headwater stream using a 60" x 30' pipe. Project is for property access. Approximately 150 square feet of bottom will be impacted and less than 6 cubic yards of fill will be placed below the ordinary high water mark.	Trib. to Kerrs Creek	4/30/2004
04-H0053	Westvaco Corporation Attn: Mr. Richard Fletcher 104 East Riverside Street Covington, Virginia 24426	Repair a sluice gate on an upper water intake on the Jackson River which has become detached from the stem and is inoperable. Project will require the use of a temporary cofferdam in order to do the work.	Jackson River	3/26/2004
04-H0053	Westvaco Corporation Attn: Mr. Richard Fletcher 104 East Riverside Street Covington, Virginia 24426	Repair a sluice gate on an upper water intake on the Jackson River which has become detached from the stem and is inoperable. Project will require the use of a temporary cofferdam in order to do the work.	Jackson River	3/26/2004
04-H0054	City of Charlottesville Department of Public Works P. O. Box 911 Charlottesville, Virginia 22902	Replace an existing culvert with a concrete 4' x 7' box culvert and open drainage ditch using a riprap channel and bank stabilization.	Meadow Creek	5/18/2004
04-H0055	Mr. Dennis Carter 200 Old Country Road Covington, VA 24426	Stabilize approximately 300 linear feet of eroding bank impacted by recent flooding events. Will use material scalped from existing cobble bars, and remove some material with a rubber-tire loader and depositing along the eroding bank above the ordinary high water line, backfilling with topsoil and reseeding. Some material will be placed below the OHWL at the toe of the bank, using large rock where available.	Dunlap Creek	3/26/2004
04-H0057	Mr. Jimmy Stargell 4204 Green Creek Road Schuyler, VA 22969	Proposed replacement of two existing culverts with culverts of the same size, and the placement of two additional culverts to provide access to farm property.	Briar Fork Creek	3/26/2004
04-H0057	Mr. Jimmy Stargell 4204 Green Creek Road Schuyler, VA 22969	Proposed replacement of two existing culverts with culverts of the same size, and the placement of two additional culverts to provide access to farm property.	Briar Fork Creek	3/26/2004
04-H0058	Mr. Ivan Rohrer 4275 Linhoss Road Dayton, VA 22821	After-the-fact authorization for the placement of large rock and broken concrete on about 150-200 feet of eroding bank. Plans on finishing another 50-100 feet.	Trib. to Cooks Creek	6/23/2004

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04-H0062	Ms. Jeanne T. Hoffman 120 Trimble Mill Road Swoope, VA 24479	Construct two stream crossings of two small headwater drainages for farm field access; maintain an existing ford by adding rock on approach and stream bottom; stabilize eroding banks within areas no greater than a total of 500 linear feet. Project is farm access and stream management.	Middle River	3/29/2004
04-H0062	Ms. Jeanne T. Hoffman 120 Trimble Mill Road Swoope, VA 24479	Construct two stream crossings of two small headwater drainages for farm field access; maintain an existing ford by adding rock on approach and stream bottom; stabilize eroding banks within areas no greater than a total of 500 linear feet. Project is farm access and stream management.	Middle River	3/29/2004
04-H0062	Ms. Jeanne T. Hoffman 120 Trimble Mill Road Swoope, VA 24479	Construct two stream crossings of two small headwater drainages for farm field access; maintain an existing ford by adding rock on approach and stream bottom; stabilize eroding banks within areas no greater than a total of 500 linear feet. Project is farm access and stream management.	Middle River	3/29/2004
04-H0064	Mr. Stacey Newcomb HC-1, Box 286 Monterey, Virginia 24465	This project was originally done under the guidance of the NRCS as a bank stabilization project using riprap at the toe. A recent flood event took out most of the stabilization except the line of toe rock. This project is to repair the previously permitted structure.	Back Creek	3/29/2004
04-H0066	University of Virginia Office of Environmental Health & Safety Attn: Mr. Jeffrey A. Sitler, CPG P. O. Box 400322 Charlottesville, VA 22904-4322	Proposed construction requiring the filling of Carr's Hill Ravine modifying approximately 175 linear feet of an intermittent headwater stream by placing it in a pipe. Total impacts will be approximately 0.012 acre. The purpose of the project is to provide parking and other uses.	Trib. to Meadow Creek	3/30/2004
04-H0070	Mr. John Colaw HC2, Box 463 Warm Springs, VA 24484	Stabilize approximately 200 linear feet of eroding bank causing the loss of existing fences. Work will be done using available rock and accumulated cobble from cobble bars.	Dry Branch	3/30/2004
04-H0071	Ms. Helen Leach HC70, Box 16 Headwaters, Virginia 24442	Remove several small cobble blockages along approximately 500 feet of stream channel that have resulted from recent flooding events, and that if not removed will cause continued overbank flooding of a pasture and farm buildings.	Cowpasture River	4/1/2004
04-H0071	Ms. Helen Leach HC70, Box 16 Headwaters, Virginia 24442	Remove several small cobble blockages along approximately 500 feet of stream channel that have resulted from recent flooding events, and that if not removed will cause continued overbank flooding of a pasture and farm buildings.	Cowpasture River	4/1/2004
04-H0072	Mr. Jay E. Varner Box 17 Headwaters, VA 24442	Remove accumulated flood cobble from around an existing bridge crossing and ford for approximately 100 feet each way and stabilize above the crossing with large rock.	Cowpasture River	4/1/2004
04-H0072	Mr. Jay E. Varner Box 17 Headwaters, VA 24442	Remove accumulated flood cobble from around an existing bridge crossing and ford for approximately 100 feet each way and stabilize above the crossing with large rock.	Cowpasture River	4/1/2004
04-H0073	Mr. Elmo C. Varner P. O. Box 1 Head Waters, Virginia 24442	Maintenance an existing ford that was washed out by recent flood event. Ford used to access cropland on opposite side.	Shaws Fork River	4/1/2004
04-H0074	Mr. Dennis C. Barnes 1091 Jefferson Ave Waynesboro, VA 22900	Maintain two fords, one to access house and out buildings, and the other to access a farm field. Construct an overflow channel to relieve flooding pressure off an eroding bank and overbank flooding problem, and to be constructed in upland except for the connection. Remove cobble bar material from above the ordinary high water line to be used as bank fill to remove low points in the bank where overbank flooding has occurred.	Shaws Fork Creek	4/1/2004
04-H0076	Jim & Trish English P. O. Box 345 Warm Springs, VA 24484	Remove accumulated cobble and debris from within approximately 100-200 feet of stream channel above the State Route 220 bridge crossing, and use large rock to stabilize eroding banks along this stretch. Work is to repair flood damage to the channel and banks.	Muddy Run	4/2/2004
04-H0076	Jim & Trish English P. O. Box 345 Warm Springs, VA 24484	Remove accumulated cobble and debris from within approximately 100-200 feet of stream channel above the State Route 220 bridge crossing, and use large rock to stabilize eroding banks along this stretch. Work is to repair flood damage to the channel and banks.	Muddy Run	4/2/2004
04-H0078	Mr. Clarence Hodge 2418 West Beverly Staunton, VA 24401	Remove accumulated cobble and debris from approximately 200 linear feet of stream channel deposited by recent flooding event. Project to improve channel capacity to carry normal rain events and prevent further overbank flooding of a farm field.	Cowpasture River	4/28/2004
04-H0079	George Brudin and Gregory Schluge 7003 Burnt Mountain Road Afton, VA 22920	Construct a small farm/recreational pond on a headwater perennial stream channel. The dam will be approximately 10-foot high and impact between 600 to 1000 square feet of jurisdictional area. Less than 25 cubic yards of fill will be discharged below the ordinary high water mark of jurisdictional waters in the construction of the dam.	Trib. to Stillhouse Creek	4/21/2004
04-H0080	Columbia Gas Transmission Corp. P. O. Box 1273 Charleston, West Virginia 25325	Proposed upgrade of an existing access road at an unnamed tributary by installing a culvert and stone crossing. Stream impacts will be approximately 12'W x 3'L x 6"D. Total fill placed below the ordinary high water mark will be approximately 3 cubic yards or less.	Trib. to Dunlap Creek	4/22/2004
04-H0081	Columbia Gas Transmission Corp. P. O. Box 1273 Charleston, West Virginia 25325	Proposed upgrade of an existing culvert crossing involving the removal of two culverts and cement pad and replacing with longer culverts and stone. Two 20" x 14' culverts will be replaced with two 30" x 25' culverts. The impacts will be approximately 6'W x 25'L x 3'D. Less than 16 cubic yards of fill will be placed below the ordinary high water line.	Trib. to Swift Run	4/22/2004
04-H0082	Mr. Jim Weller 2146 Roswell Ave. Charlotte, N. C.	Replace an existing culvert crossing recently washed out by flooding events in the area. The new crossing will be approximately the same size as the old crossing, and will be constructed to resist impacts from flooding events.	Gibbs Run	4/22/2004
04-H0083	Murcielago, LLC Attn: Ms. Kimberly A. Atkins 121 Loring Avenue, Suite 340 Salem, MA 01970	Proposed project to pave approximately 3 miles of State Route 795, an existing dirt road, which will involve the reconstruction of three intermittent headwater stream crossing. The crossings will be upgraded to replace existing culverts and may include additional impacts. Each crossing is on a separate drainage, and each upgrade will require the discharge of less than 10 cubic yards of fill placed below the ordinary high water mark.	Trib. to Turkey Run & Hardware	4/23/2004
04-H0084	Mr. Jeff Slaven 752 Burkettown Road Weyers Cave, VA 24486	Stabilize eroding banks and remove accumulated cobble and debris from between 250-300 linear feet of an intermittent head water stream. Project is to repair previous flooding impacts.	Trib. to Naked Creek	4/23/2004
04-H0084	Mr. Jeff Slaven 752 Burkettown Road Weyers Cave, VA 24486	Stabilize eroding banks and remove accumulated cobble and debris from between 250-300 linear feet of an intermittent head water stream. Project is to repair previous flooding impacts.	Trib. to Naked Creek	4/23/2004

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04-H0085	Mr. W. Shannon Maloy & Michael Maloy HC-3, Box 13 McDowell, VA 24458	Replace an existing damaged culvert and remove accumulated cobble deposited by recent flooding events within a total of approximately 200 feet around the culvert crossing.	Trib. to Davis Run	4/28/2004
04-H0086	Beights Development Corporation Old Trail Mixed-Use Development Attn: Mr. Gaylon Beights 800 East Jefferson Street Charlottesville, VA 22902	Proposed Old Trail Restoration/Creation and Stream Restoration/Culvert Removal project. Projects include the forested wetland restoration and creation project adjacent to Lickinghole Creek, and will involve the construction of two water control structures to lengthen retention times of hydrology in the wetland; remove two concrete farm road crossing and culvert structures and restore the channel at these locations; construct 420 linear feet of stream restoration/bank stabilization as part of the compensatory mitigation requirement of the permit 03-H0155-75 for Western Avenue jurisdictional impacts.	Lickinghole Creek	4/28/2004
04-H0089	Mr. Lee Blagg HC-2, Box 120L Doe Hill, VA 24433	Proposed channel work in approximately 100 linear feet of stream to remove accumulated cobble which has caused overbank flooding. Will use a rubber-tire loader and bucket or similar equipment.	Trib. to Bullpasture River	4/28/2004
04-H0090	Mr. Roy C. Simmons, Jr. 101 Rutherford Lane Stuarts Draft, VA. 24477	Repair flood damage to approximately 100 linear feet of stream channel. Project will require the removal of accumulated cobble/sediment and the placement of large rock against the bank where needed.	Johns Run	4/29/2004
04-H0091	Mr. Albert Shifflet 8225 Rawley Pike Hinton, VA 22831	Remove accumulated cobble/sediment and a small grassed island from approximately 100 linear feet of channel to improve channel capacity and install a watergap at a fence line. All excavated material will be placed in an upland disposal site. Material will be removed with a backhoe working from the bank. Buttermilk Run is a small headwater stream at this point.	Buttermilk Run	4/29/2004
04-H0092	Mr. Andre Hertzler 983 Summit Avenue Harrisonburg, VA 22802	Stabilize up to 500 linear feet of eroding bank at two places (200 feet and 300 feet). Remove accumulated cobble/debris from above the ordinary high water line at an island created by past flooding events, and point bars along the creek channel. The material will be used to backfill along the eroding bank. Large rock will be used at the toe of the eroding bank where available. Gabion baskets may also be installed where applicable. Project is to reduce bank erosion and repair past flooding impacts.	Capon Run	4/29/2004
04-H0093	Southern Development Attn: Mr. Frank Ballis 170 S. Pantops Drive Charlottesville, VA 22911	Proposed project to develop a small 3-acre tract requiring the modification to approximately 300 linear feet of intermittent headwater stream. The stream will be piped requiring impacts to approximately 0.014 acre. Approximately 7-10 cubic yards of fill will be placed below the ordinary high water mark to bed the pipes.	Trib. to Moores Creek	5/3/2004
04-H0094	Blue Ridge Lumber Company, LLC. Attn: Mr. David Grimm, Safety Coordinator P. O. Box 89 Fishersville, VA 22939	Construct a culvert crossing of a small intermittent headwater stream and adjacent wetlands within the channel area. The crossing will be constructed using two 30" culverts approximately 40 feet wide. Total impact area will be approximately 0.014 acre. Less than 25 cubic yards of fill will be placed below the ordinary high water mark.	Trib. to Cove Creek	5/3/2004
04-H0095	Bill V. Neff Enterprises 350 University Boulevard Harrisonburg, Virginia 22801	After-the-fact authorization for the construction of a temporary ford to access property during construction. The ford is approximately 20' W x 30' across (including placement of rock on downstream side to maintain level ford) impacting approximately 600 square feet. Project required the discharge of approximately 12 cubic yards of fill below the ordinary high water line (rock).	Christians Creek	5/3/2004
04-H0096	Mr. Vincent E. Hensley P. O. Box 398 McGaheysville, VA 22840	Replace a previously existing bridge crossing damaged by past flooding events with a steel and concrete bridge placed on abutments constructed on the banks of the creek. No work is to be done in the channel except in the areas where rock will be placed along the bank around the bridge. Rock protection will be placed along approximately 25 linear feet of bank around the abutments on both sides of the bridge.	South Creek	5/4/2004
04-H0097	Pilgrims Pride Corporation Harrisonburg Feed Mill Harrisonburg, VA	After-the-fact authorization to install a waterline which crossed an intermittent portion of the upper reaches of Blacks Run. The disturbed areas were returned to preexisting contours upon completion of the project.	Blacks Run	5/3/2004
04-H0098	Mr. Robert Brown 9702 Rich Patch Road Low Moor, Virginia 24457	After-the-fact authorization to stabilize approximately 100 linear feet of eroding bank impacted by recent flooding events. Project included the use of timbers and concrete to form a bulkhead along the bank. Some backfill was require to regain property eroded during the flood.	Karnes Creek	5/3/2004
04-H0099	Richard and Shirley Kitt P. O. Box 21 Low Moor, VA 24457	Repair a previously existing timber bulkhead along approximately 75 feet of bank damaged by recent flooding events. The project will include the replacement of backfill behind the bulkhead which was washed away.	Karnes Creek	5/3/2004
04-H0100	Ms. Martha Nickolay P. O. Box 31 Low Moor, VA 24457	Stabilize approximately 100 linear feet of eroding bank using rock, concrete and/or timbers. Project to repair flood damage from November 2004 flooding event.	Karnes Creek	5/3/2004
04-H0101	Teresa Mclung 206 Rogers Road Covington, VA 24426	Construct a low-water culvert crossing using a 7' x 11' steel pipe to be crushed to an elliptical shape to better pass flows. The crossing will be 32 feet and will impact approximately 352 square feet (0.008 acres) of channel bottom. Project is to provide access to a building site. No wetlands will be impacted by the project and the drainage area is approximately 4.49 square miles.	White Rock Creek	5/4/2004
04-H0102	Mr. George Frost Frost Farm Gordonsville, VA	Maintain an existing pond by replacing the existing barrel (36" reinforced concrete pipe), replace the slide gate valve on the primary riser, and install a new trash rack. Some remedial work will also be done to the emergency spillway.	Trib. to Happy Creek	5/4/2004
04-H0104	Mr. Brandon White HC2, Box 224 Warm Springs, VA 24484	Proposed clean out of existing farm ditches at points where accumulated cobble and sediment have choked down the flow of water. Construct a 150' x 25' farm/recreation pond, impacting approximately 0.086 acres, on a spring seep and wetland area with a connection to the Jackson River. Construct two 100' x 20-30' trout ponds on a perennial stream just below an existing pond impacting approximately 0.069 acres.	Trib. to Jackson River	5/5/2004
04-H0105	Mr. Walter Smith 8374 Schuyler Road Schuyler, VA 22969	Construct a small recreational pond on a spring run of approximately 2-feet wide. The dam will back water up for approximately 250-300 feet. Approximately 0.014 acre of jurisdictional water will be impacted by the project.	Trib. to Harris Creek	5/5/2004
04-H0106	Mr. Walter Smith 8374 Schuyler Road Schuyler, VA 22969	Construct a small recreational pond on a spring run of approximately 1.5-feet wide. The dam will back water up for approximately 150-200 feet. Approximately 0.007 acre of jurisdictional water will be impacted by the project.	Trib. to Briar Fork	5/5/2004

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04-H0107	Bath County Service Authority Attn: Mr. Gene Phillips, Administrator P. O. Box 98 Warm Springs, Virginia 24484	Maintenance and repair of an existing water line being impacted by the emergency repair of an existing VDOT bridge.	Cedar Creek	5/5/2004
04-H0108	Mr. William A. Bratton HCR 02, Box 240 Warm Springs, Virginia 24484	Stabilize up to 500 linear feet of eroding bank using large stone, backfilled and seeded. Project will continue a previous bank stabilization project using large stone.	Jackson River	5/5/2004
04-H0109	Mr. William A. Bratton HCR 02, Box 240 Warm Springs, Virginia 24484	Maintain an existing ford crossing of Bolar Run in order to access farm fields. May involve the removal of accumulated cobble from within 200 linear feet below the crossing where the channel no longer has storage capacity.	Bolar Run	5/5/2004
04-H0110	Mr. C. R. Richardson Goochland, VA	Stabilize approximately 200 linear feet of eroding pasture bank using large rock found on the farm. Project will be backfilled and seeded.	Jackson River	5/5/2004
04-H0111	South River Fire Department Attn: Mr. Steven Maddox U. S. Route 11, Lee Highway Fairfield, VA 24435	Proposal to install an emergency fire hydrant on a tributary to Hays Creek. An area of approximately 20' x 20' x 5' deep will be excavated in the channel of the creek. Riprap will be used to stabilize the bank at the hydrant location.	Trib. to Hays Creek	5/5/2004
04-H0111	South River Fire Department Attn: Mr. Steven Maddox U. S. Route 11, Lee Highway Fairfield, VA 24435	Proposal to install an emergency fire hydrant on a tributary to Hays Creek. An area of approximately 20' x 20' x 5' deep will be excavated in the channel of the creek. Riprap will be used to stabilize the bank at the hydrant location.	Trib. to Hays Creek	5/5/2004
04-H0116	County of Alleghany Alleghany County Public Works 9212 Winterberry Avenue Covington, VA 24426	Proposed installation of approximately 7,115 linear feet of 10-inch water main, approximately 80 linear feet of 6-inch water main, a master meter vault, and flow control valve vault. Project will require the crossing of intermittent headwater stream channels. All impacts to jurisdictional waters will be returned to preexisting contours.	Trib. to Jackson River	5/17/2004
04-H0118	Mr. Tom Shumate Tom Shumate Surveyor, Inc. 409 12th Street Waynesboro, Virginia 22980	Proposed construction of a dry stormwater detention basin as part of a commercial development. Project will be composed of a berm constructed around an existing forested scrub-shrub wetland. Permanent impacts will be approximately 0.07 acre.	Trib. to South River	5/18/2004
04-H0119	Mr. Kenny James 54 Brendan Lane Weyers Cave, VA 24486	Fill in a small wetland and pond created in a yard for ornamentation. Wetland is part of a spring seep connected by ditching to a headwater drainage. Approximate impact area is 0.03 acre. The purpose of the project is to reduce minor flooding and stagnation of water in pond, and provide additional yard for dwelling.	Trib. to North River	5/18/2004
04-H0122	Columbia Gas Transmission Corp. P. O. Box 1273 Charleston, West Virginia 25325	Proposal to install a culvert at the existing access road stream crossing within the Columbia right-of-way using a 24" to 36" culvert. Total impacts will be approximately 50-75 square feet and less than 10 cubic yards of fill to bed the pipe below ordinary high water.	Trib. to Maury River	5/19/2004
04-H0123	Mr. Clayton Plecker Route 1, Box 174 Millboro, Virginia 24460	Remove cobble accumulation from around an existing low water bridge deposited by recent flood event; repair existing farm road partially washed out by flood; and remove large cobble bar and blockage causing overbank flooding. Clean out around bridge is limited to a total of 200 linear feet upstream and downstream of bridge.	Cowpasture River	5/20/2004
04-H0124	Mr. Douglas Snyder Route 1, Box 242 Raphine, Virginia 24472	Repair and rehabilitate an existing crossing of the South River due to flood damage from Hurricane Isabel. Work to include clean out of accumulated river cobble and debris beneath the bridge and within a total of 200 linear feet around the existing crossing.	South River	5/27/2004
04-H0126	Mill Gap Ruritan Club Attn: Mr. Joe Brock HC1, Box 228 Monterey, VA 24465	Stabilize between 100-150 linear feet of eroding bank using large riprap rock, backfilled and seeded. Rock will be trenched in at the toe of the bank.	East Back Creek	5/21/2004
04-H0127	Mr. Oscar Driver Vista Valley L. L. C. P. O. Box 006 McDowell, Virginia 24458	Construct a small pond on portions of an emergent wetland seepage area as part of an ongoing recreational trout fishery. The pond will be approximately 80' x 20-30' and impact approximately 0.015 acre of emergent wetland. Enlarge two existing ponds by combining them into one larger pond. Project will involve berming around the existing ponds by going around through uplands, excavating the smaller ponds back to the bermed area. The only jurisdictional impact will be the portion of the larger dam across a small perennial stream channel approximately 10-20 feet from an existing dam on the same channel. Total impacts of this area will be approximately 200 square feet. Project is to increase trout pond size by combining two smaller ponds into one larger pond.	Bullpasture River	5/27/2004
04-H0127	Mr. Oscar Driver Vista Valley L. L. C. P. O. Box 006 McDowell, Virginia 24458	Construct a small pond on portions of an emergent wetland seepage area as part of an ongoing recreational trout fishery. The pond will be approximately 80' x 20-30' and impact approximately 0.015 acre of emergent wetland. Enlarge two existing ponds by combining them into one larger pond. Project will involve berming around the existing ponds by going around through uplands, excavating the smaller ponds back to the bermed area. The only jurisdictional impact will be the portion of the larger dam across a small perennial stream channel approximately 10-20 feet from an existing dam on the same channel. Total impacts of this area will be approximately 200 square feet. Project is to increase trout pond size by combining two smaller ponds into one larger pond.	Bullpasture River	5/27/2004
04-H0128	Mr. John Berube North Mountain Estates 313 McBrydge Drive Swoope, VA 24479	Remove accumulated cobble from around an existing culvert crossing for a total distance of up to 200 linear feet of channel. Repair and rehabilitate the concrete crossing possibly removing center culverts and replacing with a box culvert to allow for greater passage of flood flows. The overall design will be the same.	East Dry Branch	5/27/2004
04-H0129	Mr. Louie Cash 348 Abbington Road Swoope, VA 24479	After-the-fact authorization for the placement of an 18-inch culvert in an intermittent drainage for access to a single family home being constructed: Rehabilitate an existing farm pond by upgrading the dam to install a clay or concrete slurry core to reduce pond leakage. No wetlands will be impacted by the existing and proposed project.	Trib. to Middle River	5/27/2004
04-H0129	Mr. Louie Cash 348 Abbington Road Swoope, VA 24479	After-the-fact authorization for the placement of an 18-inch culvert in an intermittent drainage for access to a single family home being constructed: Rehabilitate an existing farm pond by upgrading the dam to install a clay or concrete slurry core to reduce pond leakage. No wetlands will be impacted by the existing and proposed project.	Trib. to Middle River	5/27/2004
04-H0134	County of Rockingham Attn: Mr. Pablo Cuevas P. O. Box 1252 Harrisonburg, Virginia 22801	Remove accumulated cobble/silt and debris from around an existing state road crossing of Bennett Run. Work is to return capacity of the channel around the bridge to pass high water events.	Bennett Run	6/1/2004

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04-H0135	Mr. Eugene Browning, P. E. 153 Cedarford Lane Natural Bridge, VA 24578	Construct a culvert crossing using two 60" CMP pipes with approach fills. A concrete cap will be installed over the crossing once the pipes are set. Approximately 2.1 square miles of drainage upstream of project, and approximately 0.05 acre of stream channel will be impacted by the project.	Cedar Creek	6/2/2004
04-H0139	Commonwealth Architects Attn: Mr. Lee Merrill 2 South Randolph Street Lexington, VA 24450	Remove an old concrete dam and remove the accumulated sediment behind it to restore the stream channel of Sarah's Run. Excavation will be done using a backhoe. Approximately 10 cubic yards of material will be removed.	Sarah's Run	6/4/2004
04-H0142	Dr. Raymond Clatterbaugh 1130 Grace Avenue Clifton Forge, VA 24422	Proposed project to cross approximately 125 linear feet of emergent wetland impacting approximately 3,675 square feet (0.08 acres), and maintenance clean out existing drainage ditches to NRCS recommendation.	Trib. to Cowpasture River	6/17/2004
04-H0144	Morning Star Foods Mount Crawford, Virginia	Proposed expansion which will result in the relocation of approximately 675 linear feet of intermittent headwater stream in order to construct a stormwater facility.	Trib. to Cooks Creek	6/29/2004
04-H0145	Friends of Blacks Run Greenway P. O. Box 365 Harrisonburg, VA 22803	Proposed streambank stabilization project on approximately 240 linear feet of bank including the installation of two rock vane structures with a total discharge below the ordinary high water mark of approximately 7 cubic yards.	Blacks Run	6/9/2004
04-H0145	Friends of Blacks Run Greenway P. O. Box 365 Harrisonburg, VA 22803	Proposed streambank stabilization project on approximately 240 linear feet of bank including the installation of two rock vane structures with a total discharge below the ordinary high water mark of approximately 7 cubic yards.	Blacks Run	6/9/2004
04-H0146	Boy Scouts of America Stonewall Council Camp Shenandoah Swoope, VA	Proposed relocation of approximately 75 linear feet of intermittent headwater drainage in order to prevent further flooding impacts of an existing road. Less than 8 cubic yards of fill will be placed below the ordinary high water mark of the channel. A new channel will be constructed using existing stream morphology, and a grade control structure will be installed in the new channel.	Trib. to Middle River	6/9/2004
04-H0147	John and Audrey Lewis 4691 Sherwood Farm Charlottesville, VA 22901	Proposed construction of a road crossing of a small 2-3' wide headwater stream to access a building site and property.	Trib. to Murphy Creek	6/10/2004
04-H0148	Mr. John D. Clemmer 270 Long Beard Lane Lexington, VA 25540	Maintain an existing culvert crossing by removing accumulated cobble/gravel from around the crossing. Project will not exceed 200 linear feet of channel.	Buffalo Creek	6/10/2004
04-H0149	Digs Incorporated Attn: Mr. Bill Ford 1032 Linden Avenue Charlottesville, VA 22902	Replace and rehabilitate an existing culvert road crossing of a small headwater stream. Project will upgrade existing crossing. Approximate dimensions will remain the same.	Trib. to Moores Creek	6/15/2004
04-H0150	Ms. Cindy Brand 111 Washington Avenue Charlottesville, VA 22903	Report of excavating in wetlands and a pond, and filling into a stream channel. Project is to replace an existing crushed 24-inch culvert on a small tributary creek.	Trib. to Bull Yearling Run	6/16/2004
04-H0150	Ms. Cindy Brand 111 Washington Avenue Charlottesville, VA 22903	Report of excavating in wetlands and a pond, and filling into a stream channel. Project is to replace an existing crushed 24-inch culvert on a small tributary creek.	Trib. to Bull Yearling Run	6/16/2004
04-H0157	Mr. Thomas P. Duncan 283 Duck Road Kitty Hawk, NC 27949	Maintain an existing ford and construct a culvert crossing of a perennial stream requiring less than 20 cubic yards of fill to bed the pipe below the ordinary high water line. Construct two ponds on different spring seeps, by excavating out the pond and discharging the excavated material into uplands. The ponds will be approximately 1/10th acre each.	Trib. to Back Creek	6/21/2004
04-H0157	Mr. Thomas P. Duncan 283 Duck Road Kitty Hawk, NC 27949	Maintain an existing ford and construct a culvert crossing of a perennial stream requiring less than 20 cubic yards of fill to bed the pipe below the ordinary high water line. Construct two ponds on different spring seeps, by excavating out the pond and discharging the excavated material into uplands. The ponds will be approximately 1/10th acre each.	Trib. to Back Creek	6/21/2004
04-H0157	Mr. Thomas P. Duncan 283 Duck Road Kitty Hawk, NC 27949	Maintain an existing ford and construct a culvert crossing of a perennial stream requiring less than 20 cubic yards of fill to bed the pipe below the ordinary high water line. Construct two ponds on different spring seeps, by excavating out the pond and discharging the excavated material into uplands. The ponds will be approximately 1/10th acre each.	Trib. to Back Creek	6/21/2004
04-H0159	Mr. Kevin Armstrong 2501-B Hydraulic Road Charlottesville, VA 22901	After-the-fact authorization for the discharge of less than 10 cubic yards of fill below the ordinary high water mark of the Saint Marys River as part of reconstruction of an off-line pond.	Saint Marys River	6/22/2004
04-H0166	Mr. Derek Trimmingham Tractor Works, LLC P. O. Box 262 Free Union, VA	Construct a culvert crossing of a small headwater creek requiring the discharge of approximately 3.4 cubic yards of fill to bed the 24" parallel pipes. The drainage area is approximately 28 acres.	Trib. to Mountain Creek	6/29/2004
04-I0613	Herbert E. Williams, Jr. 11318 Stonewall Jackson Dr. Spotsylvania, VA 22553	Construct 73 ft long by 2.5 ft tall timber bulkhead with a 25 ft long by 20 ft wide attached pier as per drawings received February 12, 2004.	Fawn Lake	2/17/2004
04-J0001	Roanoke College	a). Installation of a culverted road crossing - extending the existing concrete double box culverts approximately 129' in length - in association with the relocation of Peery Drive. b). Placement of several rock check dams (approximately 12"-24" high) to create small pools upstream of the culverts, during normal flows.	Williams Branch	3/1/2004
04-J0003	Peggy Murray 149 Key Lakewood Drive Moneta, Virginia 24151	Fill approximately 0.05 acres of emergent wetlands in association with the development of a single family residential lot	Back Creek	2/10/2004
04-J0008	Altamons 2832 Crockett Springs Road Shawsville, Virginia 24162 Attn: Jim Opeteia-Williamson	Removal and subsequent replacement of less than 10 cubic yards of substrate within the creek. The area will be backfilled with 6"-18" diameter stone after placing a 6" PVC perforated pipe just above the excavated bottom.	Purgatory Creek	3/1/2004
04-J0018	Radford and Company 2772 Electric Road, Suite 1 Roanoke, Virginia 24018 Attn: Frank Radford	Permanently impact approximately 230 linear feet of a spring channel through the construction of a storm water management facility and associated piping	Slate Branch	4/28/2004
04-J0019	Blue Ridge Soil and Water Conservation District 1297 State Street Rocky Mount, Virginia 24151 Attn: W.E. Murphy	Rehabilitation of outflow structure by extending the discharge pipe of Marrowbone Dam and installing a riprap apron. Total impacts within the streambed will be approximately 165 linear feet	Marrowbone Creek	4/26/2004

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04-J0021	Larry and Phyllis Snidow 2173 Greenbrier Street Charleston, West Virginia 25311	Installation of approximately 160 linear feet of riprap along the eroding streambank in association with flood restoration work. Riprap toe will be buried below the streambed; and the structure will be keyed into the upstream and downstream creek banks.	Doe Run	6/21/2004
04-J0026	Kenneth and Lynne Davis Route 3, Box 129D Scottsville, Virginia 24590	Installation of approximately 150 linear feet of riprap along the eroding shoreline and landward of all wetland vegetation	Smith Mt. Lake	4-29-2004
04-J0031	George Washington & Jefferson National Forest 5162 Valleypointe Parkway Roanoke, Virginia 24019 Attn: Gary Kappesser	Installation of approximately 90 linear feet of riprap along an eroding roadway. Riprap toe will be buried below the streambed; and the structure will be keyed into the upstream and downstream creek banks.	North Creek	4/26/2004
04-J0034	Mariners Landing c/o M & J Developers LLC 1037 Whitetail Drive Huddleston, Virginia 24104 Attn: Jeff Burnett	Installation of an emergency fire pump/water intake structure - Excavate, by bucket method, approximately 80 cubic yards of material from an area 4 feet wide and 66 feet long starting at the full pond elevation of 795 and extending to a maximum depth of 10.6 feet. The area will be backfilled to pre-construction contours with VDOT Class 1 riprap; after a 24" steel intake pipe and wet well are installed.	Smith Mt. Lake	6/9/2004
04-J0036	Last Lap Developers, LLC 410 Knollwood Drive Rocky Mount, Virginia 24151 Attn: George Lloyd	Installation of approximately 2740 linear feet of riprap along the ordinary high water shoreline and extending no more than 2 feet channelward of full pond elevation (795') - in association with development of 18 waterfront lots.	Smith Mt. Lake	5/6/2004
04-J0038	Clarice F. William 261 Winding Way Drive Newport, Virginia 24128-4036	Installation of approximately 350 linear feet of riprap along the ordinary high water shoreline	New River	5/11/2004
04-J0039	Cornerstone Development, LLC 17 Bridgewater Plaza Moneta, Virginia 24121 Attn: Pat Bailey	Installation of approximately 1177 linear feet of riprap (755' for Aspiration Subdivision; 422' for Treblig Enterprises) along the ordinary high water shoreline and extending no more than 4 feet channelward of full pond elevation (795') - in association with development of 11 waterfront lots.	Smith Mt. Lake	5/14/2004
04-J0043	Cheri Strenz Route 2 - Box 2115 East Strousburg, Pennsylvania 18301	Construction of approximately 375 linear feet of timber bulkhead and associated backfill at a distance of up to 5' channelward of the ordinary high water shoreline	Claytor Lake	6/15/2004
04-J0046	Department of Mines, Mineral & Energy P.O. Box 900 Big Stone Gap, Virginia 24219-0900 Attn: Gary Cole	a). Installation of approximately 50 linear feet of Class 1 riprap along an eroding streambank; structure will be buried below the streambed and keyed into the upstream and downstream creek banks. b). Installation of a temporary construction platform area by diverting approximately 100 linear feet of stream through a 24" pipe; non-erodable cofferdams or other methods will be utilized to insure all work is performed in the dry. All work is in association with the Merrimac Refuse Project	Slate Branch	6/18/2004
04-J0046	Department of Mines, Mineral & Energy P.O. Box 900 Big Stone Gap, Virginia 24219-0900 Attn: Gary Cole	a). Installation of approximately 50 linear feet of Class 1 riprap along an eroding streambank; structure will be buried below the streambed and keyed into the upstream and downstream creek banks. b). Installation of a temporary construction platform area by diverting approximately 100 linear feet of stream through a 24" pipe; non-erodable cofferdams or other methods will be utilized to insure all work is performed in the dry. All work is in association with the Merrimac Refuse Project	Slate Branch	6/18/2004
04-K0002	Paramont Coal Company Virginia, LLC P. O. Box 1578 Coeburn, VA 24230	Discharge of approximately 6570 cubic yards of fill (sandstone & shale overburden) into WOUS associated with surface mining activities. Mining thru the stream will impact approximately 7880 linear feet of stream bed and construction of a sediment pond will impact approximately 1130 linear feet of stream bed.	Big Branch	4/30/2004
04-K0008	Paramont Coal Company Virginia, LLC P. O. Box 1578 Coeburn, VA 24230	Discharge of ~463 cubic yards of material below the OHW associated with the construction of a small valley fill and an impoundment for a sediment pond will impact approximately 736 linear feet of stream. The sediment pond will inundate approximately 253 linear feet of stream bed and approximately 0.4 acres wetlands. Sedimentation will indirectly impact approximately 172 linear feet of stream channel and 0.1 acre of wetlands.	Meade Fork	4/2/2004
04-K0011	Hubert Lawson 897 Mill Creek Road Raven, VA 24639	Replace existing undersized 4-foot diameter by 12-foot long culverted crossing with an 8-foot diameter by ~20-foot long elliptical culvert.	Mill Creek	3/15/2004
04-K0013	Paramont Coal Company Virginia, LLC P. O. Box 1578 Coeburn, VA 24230	Impacts to ~230 linear feet of an unnamed tributary associated with construction of a culverted access/haul road at UT-2; and impacts to ~160 linear feet of a second unnamed tributary due to construction of a impoundment and backwatering for sediment pond #4 at UT-1.	Chaney Creek	2/27/2004
04-K0014	Paramont Coal Company Virginia, LLC P. O. Box 1578 Coeburn, VA 24230	Original DA permit authorized impacts to ~ 6390 lft of perennial, ~10,400 lft intermittent, & ~3230 lft ephemeral streams, and 2.6 acres of emergent wetlands. This modification proposes to impact ~ 1820 lft of perennial and ~1500 Lft of intermittent stream. The proposed modifications involve changes from indirect impacts to direct impacts or a change in the type of impact. New impacts proposed by this modification include ~2710 lft of perennial , ~1950 lft of intermitnet and 0.4 acres emergent wetlands.	Greenbriar Creek	3/17/2004
04-K0015	A & G Coal Corporation P. O. Box 1010 Wise, Virginia 24293	Modification request to discharge ~ 5400 cyds of fill below OHW impacting ~ 8170 Lft of stream bed.	Canepatch Creek	3/10/2004
04-K0023	Paramont Coal Company Virginia, LLC P. O. Box 1578 Coeburn, VA 24230	Discharge of ~ 936 cubic yards of fill material and inudation associated with sediment pond construction impacting ~1630 linear feet of perennial stream, ~2380 linear feet of intermittent stream and ~ 250 linear feet of ephemeral stream.	Cane Creek	4/30/2004
04-K0025	Randall Spivey 148 Yuma Road Weber City, Virginia 24290	submerged stream crossing to install a water line to a new residence.	Holston River	4/2/2004
04-K0026	Meg-Lynn Land Company, Inc. Attn: Mark Wooten, Chief Engineer P.O. Box 3499 Wise, VA 24293	Replacement of (2) culverted stream crossings in existing haul road. Replacements required as MSHA deemed the existing crossings unsafe. Both crossings are <300Lft in length and will be removed during reclamation.	Roaring Fork	3/19/2004
04-K0027	U. S. Forest Service, Cinch Ranger District, Attn: Darrel Stone 9416 Darden Drive Wise, Virginia 24293-5900	Discharge of ~19-20 cubic yards of fill below OHW for a boat ramp and installation of ~80 linear feet of rip-rap to stabilize eroding banks along the shoreline.	Pound Lake	3/25/2004

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04-K0027	U. S. Forest Service, Clinch Ranger District, Attn: Darrel Stone 9416 Darden Drive Wise, Virginia 24293-5900	Discharge of ~19-20 cubic yards of fill below OHW for a boat ramp and installation of ~80 linear feet of rip-rap to stabilize eroding banks along the shoreline.	Pound Lake	3/25/2004
04-K0035	Mary Lou Roberts 113 Blanton Dr. Weber City, VA 24290	streambank stabilization		4/30/2004
04-K0037	Nine Mile Spur, LLC P. O. Box 2560 Wise, Virginia 24293	Construction of permanent fills and temporary sediment ponds. Fill #2 will impact ~ 385 linear feet of ephemeral channel; Fill #3 will impact ~400 linear feet of intermittent channel; Fill #4 will impact ~735 linear feet of ephemeral channel; Pond #5 will temporarily impact ~ 735 feet of ephemeral channel; Pond #8 will temporarily impact ~690 linear feet of intermittent channel; and Pond # 11 will temporarily impact ~ 560 feet of ephemeral channel.	Callahan Creek	6/29/2004
04-K0039	Paramont Coal Company Virginia, LLC P. O. Box 1578 Coeburn, VA 24230	Discharge of ~1430 cyds of fill into WOUS to create impoundments for sediment ponds. ~ 590 Lft of stream will be impacted by the fill for the impoundments. ~ 1550 Lft of stream will be inundated by the ponds. ~3620 Lft of stream will be impacted by excavation.	Dry Fork	6/29/2004
04-K0057	Columbia Natural Resources, LLC P O Box 968 Cedar Bluff, VA 24609	subemrged stream crossings for natural gas line installation.	Call Fat Branch	6/10/2004
04-K0057	Columbia Natural Resources, LLC P O Box 968 Cedar Bluff, VA 24609	subemrged stream crossings for natural gas line installation.	Wolfpen Branch	6/10/2004
04-K0057	Columbia Natural Resources, LLC P O Box 968 Cedar Bluff, VA 24609	subemrged stream crossings for natural gas line installation.	Middle Branch	6/10/2004
04-K0057	Columbia Natural Resources, LLC P O Box 968 Cedar Bluff, VA 24609	subemrged stream crossings for natural gas line installation.	Middle Branch	6/10/2004
04-K0057	Columbia Natural Resources, LLC P O Box 968 Cedar Bluff, VA 24609	subemrged stream crossings for natural gas line installation.	Crooked Branch	6/10/2004
04-K0057	Columbia Natural Resources, LLC P O Box 968 Cedar Bluff, VA 24609	subemrged stream crossings for natural gas line installation.	Crooked Branch	6/10/2004
04-L0001	Bruce Lee 4 Flora Place Fredericksburg, VAA 22401	Construct a large (unspecified acreage) farm pond on the applicant's adjacent uplands by discharging less than 25 cubic yards below the plane of the ordinary high water mark within the small stream bed for the construction of the proposed dam. It is recommended the applicant seek the advice of NRCS to ascertain whether or not the uplands soils are suitable to hold water within the proposed pond.	Stillwater Creek	1/22/2004
04-L0005	Martin King 755 Grove Mt. Rd Warsaw, VA 25272	Rebuild a "blow-out" hole in a dam which was washed out by Hurricane	Cat Point Creek	4/20/2004
04-L0006	Thomas D. & Shirley T. Brooks P.O. Box 6 Warsaw, VA 22572	Reconstruct a dam blown out by storm as per drawings submitted with application.	Juggs Creek	4/2/2004
04-L0009	Dr. Gregory Gay 9609 Gates Bluff Dr. Chesterfield, VA 23832	Fill 91 linear foot by 10' wide of roadway crossing/access to residence using three (3) 20' (or shorter, but >10') X 15" culverts in wet areas and one 15' X 40" culver in the perennial stream. Although ~76 cubic yards of fill is to be utilized, less than 50 cubic yards of fill will be located within the jurisdictional areas.	Pantico Creek	5/18/2004
04-L0009	Dr. Gregory Gay 9609 Gates Bluff Dr. Chesterfield, VA 23832	Fill 91 linear foot by 10' wide of roadway crossing/access to residence using three (3) 20' (or shorter, but >10') X 15" culverts in wet areas and one 15' X 40" culver in the perennial stream. Although ~76 cubic yards of fill is to be utilized, less than 50 cubic yards of fill will be located within the jurisdictional areas.	Pantico Creek	5/18/2004
04-L0013	June Parker Marina P.O. Box 625 Tappahannock, VA 22560	Redredge to -4' MLW that area previously authorized by USCOE permit #87-1033 and repair as necessary those areas in June Parker Marina damaged by Hurricane Isabel on 18 September 2003 as per drawings dated June 1987	Tickner Run	4/26/2004
04-M0002	Wellesley Homeowners Association 3601 Lauderdale Drive Richmond, VA 23233 Attn: Ms. Colleen Simmons	PCN for a NW 43 requesting authorization to construct a sediment basin within the existing BMP	Tuckahoe Creek	1/14/2004
04-M0003	Wellesley Homeowners Association 3601 Lauderdale Drive Richmond, VA 23233 Attn: Ms. Colleen Simmons	Request for verification of a NWP 13 bank stabilization of the community BMP.	Tuckahoe Creek	1/14/2004
04-M0006	Wellesley Homeowners Association 3601 Lauderdale Drive Richmond, VA 23233 Attn: Ms. Colleen Simmons	Request for a NWP 36 for a boat ramp to replace an existing open pile pier.	Tuckahoe Creek	1/14/2004
04-M0010	Henrico County Department of Public Utilities Mr. Patrick J. Brady Post Office Box 27032 Richmond, Virginia 23273	Verification of a NWP 12 for the installation of av24-inch and a 30-inch water main	Tuckahoe Creek	3/30/2004
04-M0031	Henrico County Department of Public Utilities Mr. Art Petrini 4301 East Parham Road Richmond, Virginia 23273	Replacement of an outdated inadequate water line to meet current county water demands.	Stony Run	4/14/2004
04-Q0032	Hanover County Department of Public Utilities P.O. Box 470 Hanover, Virginia 23069	To repair damage to existng water line for WWTM	Falling Creek	6/7/2004

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04-R0012	Kearnes Construction Attn: Clifford Kearnes 101 Redwood Lane Culpeper, Virginia 22701	This is a request to place fill to construct a residential subdivision. The development will consist of single-family residences, roads, and two stormwater management ponds.	Pelham's Reach	2/19/2004
04-R0025	Baughman at Spring Hill L.L.C. Mark D. Stemen c/o K. Hovnanian 4090-a Lafayette Center Drive Chantilly, Virginia 20151	This project consists of stabilization of an existing stream channel with clay or rock material and the shaping of a new stream channel (565 feet of intermittent stream bed).	Unnamed tributary	1/30/2004
04-R0026	Fairfax County Water Authority 8570 Executive Park Avenue P.O. Box 1500 Merrifield, Virginia 22116-0815	This project consists of the stream stabilization of Rosier's Branch and the repairing of the headwall blow-offs.	Rosier's Branch	1/30/2004
04-R0026	Fairfax County Water Authority 8570 Executive Park Avenue P.O. Box 1500 Merrifield, Virginia 22116-0815	This project consists of the stream stabilization of Rosier's Branch and the repairing of the headwall blow-offs.	Rosier's Branch	1/30/2004
04-R0040	Judith Okay 12055 Government Center Parkway #904 Fairfax, VA 22035	This is an application for a permit/waiver for a streambank stabilization project on a tributary of Great Run in Fauquier County in the Rappahannock watershed.	Great Run	1/30/2004
04-R0042	Broad Run Wetlands LC c/o Wetland Studies and Solutions, Inc. Attn: Mr. Michael S. Rolband 14088-M Sullyfield Circle Chantilly, VA 20151	The development of a wetland and stream bank. The project is called Broad Run Wetlands and Stream Bank. Approximately 0.09 acre of emergent wetlands will be impacted.	Broad Run	2/4/2004
04-R0042	Broad Run Wetlands LC c/o Wetland Studies and Solutions, Inc. Attn: Mr. Michael S. Rolband 14088-M Sullyfield Circle Chantilly, VA 20151	The development of a wetland and stream bank. The project is called Broad Run Wetlands and Stream Bank. Approximately 0.09 acre of emergent wetlands will be impacted.	Broad Run	2/4/2004
04-R0043	Trans America Development Co., LLC 2810 Hartland Roads Falls Church, VA 22043	This project consists of the creation and enhancement of forested	Towers Run	1/30/2004
04-R0047	Suffield Meadows, LLC 77 Brickyard Road Potomac, MD 20854 Attn: Mr. Gary C. Hill	This project consists of the installation of a water line. The water line installation will temporarily impact 0.04 acre of jurisdictional wetlands and streams and permanently impact 0.007 of an acre of forested wetlands.	Mill Run	4/20/2004
04-R0114	City of Norfolk Department of Public Works Attn: Kevin Kluzak, PE 810 Union Street, Room 700 Norfolk, VA 23510	Application to construct a minor/temporary crossing of tidal wetlands adjacent to Steamboat Creek to enable a drilling rig to install monitoring wells associated with closure of the Campostella Landfill.	Steamboat Creek	1/14/2004
04-R0116	Mr. Irvin Appearson 1008 Strawberry Ln. Buffalo Junction, VA 24529	Installation 85 linear ft of rip rap along bank.	Kerr Reservoir	1/8/2004
04-R0131	Armed Forces Experimental Training Activity Camp Peary	Request to place fill in ditches and wetlands (flared-end culverts) for the purpose of improving existing culverts.	Carter Creek trib	2/26/2004
04-R0160	Jerry Deel Rt 2 Box 292 Haysi, VA 24256	Construct 150 linear feet of concrete block vertical retaining wall with buried toe along alignment as staked in the field on 2/3/2004.	Little Greenbrier Creek	2/13/2004
04-R0207	Mr. Steven Wilbur 6807 Floyd Ave Springfield, VA 22150	Construction of a pier according to the plans received by the Corps on January 12, 2004.	Lake Gaston	2/11/2004
04-R0208	Mr. Henry Edmonds 3715 Country Club Rd Brodnax, VA 23920	Construction of a pier according to the plans received by the Corps on January 12, 2004.	Lake Gaston	1/12/2004
04-R0324	Mr. Henry Hanke 590 Beechwood Dr Bracey, VA 23919	Removal of 18 ft boathouse and construction of a new 24 ft boathouse. Dredging will take place toward the shore according to the plans received by the Corps on January 21, 2004.	Lake Gaston	1/30/2004
04-R0324	Mr. Henry Hanke 590 Beechwood Dr Bracey, VA 23919	Removal of 18 ft boathouse and construction of a new 24 ft boathouse. Dredging will take place toward the shore according to the plans received by the Corps on January 21, 2004.	Lake Gaston	1/30/2004
04-R0327	Jodi Fuller 8707 Cromwell Dr Springfield, VA 22151	Construct a pier/boatshelter according to the plans received by the Corps on January 16, 2004.	Lake Gaston	1/16/2004
04-R0360	City of Virginia Beach Department of Public Works, Highway Division John C. Barnes, P.E. 3556 Dam Neck Road Virginia Beach, VA 23456	Maintain 934 linear feet of ditch through removal of stumps from fallen trees and small amounts of sediment and excavate up to 228 cubic yards of material from approximately 1,868 square feet.	North Landing River	2/27/2004
04-R0361	City of Virginia Beach Department of Public Works, Highway Division John C. Barnes, P.E. 3556 Dam Neck Road Virginia Beach, VA 23456	Maintain 858.7 linear feet of ditch through removal of stumps from fallen trees and small amounts of sediment and excavate up to 168.5 cubic yards of material from approximately 2,576 square feet. The work will temporarily impact 515 square feet of emergent wetlands.	Walnut Creek	2/27/2004
04-R0362	City of Virginia Beach Department of Public Works, Highway Division John C. Barnes, P.E. 3556 Dam Neck Road Virginia Beach, VA 23456	Maintain 5,855.9 linear feet of ditch through removal of stumps from fallen trees and small amounts of sediment and excavate up to 919 cubic yards of material from approximately 17,568 square feet (0.4 acres).	Blackwater Creek	2/27/2004
04-R0363	City of Virginia Beach Department of Public Works, Highway Division John C. Barnes, P.E. 3556 Dam Neck Road Virginia Beach, VA 23456	Maintain 2,170.5 linear feet of ditch through removal of stumps from fallen trees and small amounts of sediment and excavate up to 643 cubic yards of material from approximately 10,853 square feet (0.25 acres).	Mill Dam Creek	2/27/2004

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04-R0379	Earl Batiste PO Box 662 Carrollton, VA 23314	Request to impact .0275 acres of forested wetlands associated with utility line installation and line of sight clearing (access road intersects Sugar Hill Road in a bend and VDOT requires specific line of sight so clearing necessary for that reason) for an access road to a residential subdivision.	Ragged Island Creek	2/18/2004
04-R0398	Recreational Properties, Inc. Attn: Robert Davis P O Box 1614 Suffolk, VA 23439	To widen an existing access road from Judkins Court to a new borrow pit site near the Southwestern Bypass, involving minor impacts to 0.056 acres of wetlands associated with a stream crossing and 0.005 acres of wetlands associated with a ditch crossing. Mitigation will be in the form of 0.122 credits from an approved mitigation bank in HUC # 02080208. Proposed work will bring the total cumulative impacts at this site to 0.090 acres.	Lake Kilby	2/11/2004
04-R0446	Clifford Montney 24301 Bush Creek Circle Carrollton, VA 23314	Pre-app questions about the repair of an existing dam between a pond and Chuckatuck Creek, the repair the existing pier, and the installation of new riprap revetment. The dam and pier sustained hurricane damage.	Chuckatuck Creek	2/12/2004
04-R0472	Mr. James L. Wilson 20212 Oak River Court Matoaca, VA 23803	Request to dredge 300 cubic yards of subaqueous bottom to remove accumulated silt and restore depth for navigation in the cove as depicted in the application received by the Corps on January 29, 2004.	Appomattox River	1/30/2004
04-R0488	Wythe County Progress Park Wythe County 345 South 4th Street Wytheville, VA 24382	Installation of water, gas and sanitary sewer lines to Lot 11 of Wythe County Progress Park as shown in drawings dated 11 January 2004. Extension of existing access road.	Tribs. to Reed Creek	2/13/2004
04-R0508	Dominion Virginia Power Attn: Robert Flora 1601 Hamilton Avenue Portsmouth VA 23707	The relocation of two existing overhead facilities as shown on drawings dated July 2002.	Nawneys Creek	2/19/2004
04-R0512	CH2M Hill Attn: Laura McCarthy Post Office Box 4400 Reston, Virginia 22090	Perform maintenance on an existing utility pipe utilizing a trench box and sandbags	Sandy River	2/9/2004
04-R0513	Mr. Robert Crisman PO Box 64 Bracey, VA 23919	Dredging of 101 cubic yards to accommodate a boathouse with one boat slip for navigation as indicated on the plans received by the Corps on February 3, 2002.	Lake Gaston	2/5/2004
04-R0519	Mr. Terry L. Stull 896 Hinton Mill Rd Boydton, VA 23917	Construct a pier according to the plans received by the Corps on January 22, 2004	Lake Gaston	2/3/2004
04-R0532	George B. Joseph 4773 River Shore Road Portsmouth, Virginia 23707	The construction of 450 linear feet of a breakwater structure to rebuild beach area lost to Hurricane Isabel as depicted in project drawings.	James River / HRH	2/9/2004
04-R0533	Northern Virginia Regional Park Authority 5400 Ox Road Fairfax Station, Virginia 22039	The project consists of a request for a Nationwide Permit #3 for maintenance of an existing culvert and it's associated rip rap and sediment curtain.	Crooked Run	2/5/2004
04-R0559	Interfaith Housing Corporation PO Box 12338 Richmond, VA 23241 ATTN: Pat Patterson	7.92 acres PCN for sanitary sewer tie in to an existing line	Almond Creek, UT	2/27/2004
04-R0584	Mark Urben 1200 Kingsbury Drive Chesapeake, Virginia 23322	Possible fill in wetlands.	Burnt Mills Swamp	4/29/2004
04-R0601	Mr. Raleigh R. Jones Jr. PO Box 572 Emporia, VA 23847	Removal of existing boathouse and pier and construction of a larger boathouse with two boat slips according to the plans received by the Corps on February 9, 2004.	Lake Gaston	2/9/2004
04-R0602	Mr. Paul A. Blevins 42 Dogwood Way Bracey, VA 23919	Construction of pier and rip rap according to the plans received by the Corps on February 5, 2004.	Lake Gaston	2/10/2004
04-R0603	Ms. Ronda Randolph 6827 Sewells Orchard Dr. Columbia, MD 21045	Construction of a pier according to the plans received by the Corps on February 5, 2004.	Lake Gaston	2/10/2004
04-R0614	Andrews Community Investment Corporation Post Office Box 530 Ashburn, Virginia 22011	The project consists of a request for the confirmation of a wetland delineation for the subject tract and for a Nationwide Permit 12 for a utility crossing that is associated with residential development.	Beaverdam Run tributary	2/19/2004
04-R0626	City of Newport News Department of Public Works Attn: Eddie Crockett 513 Oyster Point Road Newport News, VA 23602	The excavation of accreted materials and the installation of of rip rap to existing rip rap revetment for maintenance and erosion protection, to a box culvert located on Sweetbriar Drive in Newport News, Virginia as depicted in project drawings.	Lake Maury	2/22/2004
04-R0700	Freeman Industrial Trust c/o Jesse Martin P.O. Box 7134 Virginia Beach, VA 23457	Permanently impact 1,620 square feet of nontidal wetlands for a road crossing and outfall and temporarily impact 500 square feet of tidal wetlands for the connection of the floodplain mitigation to the tidal marsh.	Milldam Creek	3/17/2004
04-R0731	Jerry Epps PO Box 67 South Boston, VA 24592	Maintenance of an existing pond dam	Tools Creek Tributary	2/19/2004
04-R0734	Mr. Ron Frazier 80 Chester Gap Road Chester Gap, Virginia 22632	This is a request for utility crossing.	Unnamed tributary	2/27/2004
04-R0742	Mr. Robert Parsio 461 Hickory Ave Carney's Point, NJ 08069	Construction of a 48 foot 4 inch pier according to the plans received by the Corps February 23, 2004.	Lake Gaston	2/23/2004
04-R0743	Mr. James Donovan 805 Live Oak Dr Chesapeake, VA 23320	Construction of a 61 foot pier and 140 feet of rip rap according to the plans received by the Corps on February 23, 2004.	Lake Gaston	2/23/2004
04-R0744	Mr. John Randall 1607 Occancci Trail Ebony, VA 23845	Construction of a 32 foot peir according to plans received by the Corps on February 23, 2004.	Lake Gaston	2/23/2004
04-R0757	Carrhomes, Inc. Attn: John Gasque 7535 Little River Turnpike, Suite 325 Annandale, Virginia 22003	This is a request to clear and grade an area for the installation of a sanitary sewer line to support the proposed Fortnightly Square residential development.	Folly Lick Branch	2/25/2004

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04-R0758	Winchester Homes, Inc. Attn: Peter T. Johnson 6905 Rockledge Drive, Suite 800 Bethesda, MD 20817	This is a request to construct a 12' water main associated with the development of the Thompson Road Assemblage residential subdivision.	Flatlick Branch	2/25/2004
04-R0814	Virginia Department of Agricultural & Consumer Services Fairfax County, Virginia	This is a request to cut and clear approximately 160 ash trees along Wolftrap Creek within a 1/2 mile radius.	Wolftrap Creek	2/26/2004
04-R0817	Loudoun County Sanitation Authority Attn: Dale Hammes 880 Harrison Street, SE Leesburg, Virginia 20175	The project consists of the installation of 2615 feet of ductile water main with service connections from Woodland Road and Maries Road. There will be .087 acre of temporary wetland impacts.	Cabin Branch tributary and	2/26/2004
04-R0820	US Home Corporation Attn: Bill Shaw 3554 Chain Bridge Road Fairfax, Virginia 22030	The project consists of permanently impacting 1,486 linear feet of an intermittent stream channel. The impacts are associated with the construction of a connector road.	Little Bull tributary	3/22/2004
04-R0822	Mr. Arthur Knapp 42 Montana Ave. Hamilton Township, NJ 08619	Construct a driveway through an intermittent stream and surrounding wetland.	Kerr Reservoir	3/31/2004
04-R0840	Prince William County Service Authority Attn: Charlie Martorana 4 County Complex Court PO Box 2266 Prince William, VA 22192	The project consists of temporary impacts to 13,018 sq. feet of jurisdictional wetlands, 134 linear feet of R3 waters and 38 linear feet of R4 waters. The impacts are associated with excavation for the installation of a utility crossing.	Dawkins Branch	2/27/2004
04-R0845	Mr. Richard Barnett 6404 Highland Drive Chevy Chase, MD 20815	The project consists of the discharge of fill material into waters of the United States associated with the construction of two farm ponds.	Milltown Creek tributary	3/26/2004
04-R0847	Mr. Timothy A. Bauckman 47 Koval Lane Stafford, VA 22554	The project consists of the modification of an existing pier at the subject location.	Potomac River	3/30/2004
04-R0856	Transcontinental Gas Pipeline Corporation (TRANSCO)	The project consist of routine maintenance of a natural gas pipeline.		3/3/2004
04-R0857	Mr. Mitchell Slattery 1212 Warren Ave Richmond, VA 23227	Construct a pier according to the plans received by the Corps on March 1, 2004.	Lake Gaston	3/1/2004
04-R0892	Calvert Custom Homes Attn: Mr. Bob Wilcox 12656-C Lake Ridge Drive Lake Ridge, Virginia 22192	The project consists of a request for a Nationwide Permit #12 for .008 acre of temporary impacts associated with the installation of an underground water system for fire protection.	Turkeycock Run	3/11/2004
04-R0896	Johnnie Burchett 17341 River Road Courtland, VA 23827	Jurisdictional Determination for planned excavated wildlife watering pond	Nottoway River	5/14/2004
04-R0900	Al Feagan 105 Commerce Street Culpeper, Virginia 22701	This is a request for to clear, excavate, and place fill in a stream crossing to construct a dam for the creation of a pond and a pre-application site visit.	Unnamed tributary	3/22/2004
04-R0903	Transcontinental Gas Pipeline Corporation	The project consists of temporary impacts due to the maintenance of an existing gas pipeline that runs through Fauquier, Prince William, and Fairfax Counties.		3/3/2004
04-R0913	Dr. Charles R. Drake, Jr. 170 McGuire Road Winchester, VA 22603	The project consists of the shoreline stabilization of the river bank at the subject property.	North Fork Shenandoah River	3/4/2004
04-R0915	Mr. Rick Petit 2093 Pine Grove Road Stanley, VA 22851	The project consists of shoreline stabilization and rock and debris removal at the subject property. Approximately 300 linear feet of streambank will be stabilized.	Hawksbill Creek	3/4/2004
04-R0916	J & G Trucking Inc. Attn: Mr. Greg E. Painter 325 Wilderness Trail Luray, VA 22835	The project consists of shoreline stabilization and rock and debris removal at the subject property. Approximately 300 linear feet of streambank will be stabilized.	Hawksbill Creek	3/4/2004
04-R0941	Russ Parker 711 Moorefield Park Drive Richmond, VA 23236	PCN request for a NW-27 for Wildlife Habitat Improvements.	Chickahominy River	4-15-2004
04-R0943	Gloria Dei Lutheran Church 250 Fox Hill Road Hampton, VA 23669	Violation - Unauthorized riprap revetment in an intertidal area.	Hampton River Canal	3/30/2004
04-R0945	John E. Sirine Associates c/o Anthony S. Genovese 4317 Bonney Road Virginia Beach, VA 23452	Placement of fill permanent fill within 828 square feet of wetlands to facilitate road construction and lot development for a residential subdivision. In addition, approximately 1547 square feet of wetlands will be temporarily impacted for the installation of a stormwater BMP outfall pipe. The impacted wetlands will be restored once the pipe has been installed.	North Landing River	3/22/2004
04-R0955	Mr. Richard Mason	The project consists of wetland restoration on the subject tract. The project is called Richard Mason, Wetland 1, Warren County.	Shenandoah River	5/25/2004
04-R0960	Mr. A Taylor Harvie, III Coverly Wetlands Mitigation, LLC 12901 Coverly Road Amelia, VA 23002	Construct two dikes across man made ditches approximately impacting 200 sq feet each according to the letter received by the Corps dated March 5, 2004..	Flat Creek	3/23/2004
04-R0981	Lester Powers Greentree Garden Center 16120 Porterfield Highway Abingdon, VA 24210	Extend existing 48" culvert from 20' to 40', and install second 48" culvert 40' long adjacent to it.	Wolf Creek	4/19/2004
04-R0989	Albert Merrill 21635 Governor Darden Road Courtland, Virginia 23837	Violation - Approximately 10 acres of land cleared, including several probable wetland areas	Flag Run	5/6/2004
04-R0990	Ivy Building and Development, L.L.C. Attn: SAStephen A. Bannister 2432 Sunny Meadow Lane Vienna, Virginia 22181	This is a request to excavate and permanently remove existing structures from an unnamed tributary to Pohick Creek.	Pohick Creek	3/16/2004

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04-R0999	Adelphia Cable Communications Attn: Terry Saines 245 East Street Post Office Box 400 Warrenton, Virginia 20188	This is a request to directionally drill a cable communications line.	Marsh Run	3/16/2004
04-R1027	Scott's Point Condos Homeowners Association c/o Ruth M. Bizot 115 Scott's Point Hampton, VA 23663	Preapplication meeting for guidance on shoreline stabilization of shoreline along Mill Creek of the Scott's Point Condominiums. VMRC#04-V2204	Mill Creek	3/25/2004
04-R1039	Old Dominion Boat Club 1 King Street Alexandria, Virginia 22314-3205	This is a request to repair existing piers at the Old Dominion Boat Club. Damage is due to Hurricane Isabel.	Potomac	3/25/2004
04-R1053	Mr. Robert Ferguson PO Box 208 Gasburg, VA 23857	Construction of a pair and bulkhead according to the plans received by the Corps on March, 19 2004.	Lake Gaston	3/22/2004
04-R1054	Mr. Howard Parrish PO Box 430 Gasburg, VA 23857	Construction of a pair according to the plans received by the Corps on March, 19, 2004.	Lake Gaston	3/22/2004
04-R1055	Mr. Kevin Dick 10720 High Mountain Ct Glen Allen, VA 23060	Construction of a additional walkway (3 ft wide) onto the existing pier according to the plans received by the Corps on March 19, 2004.	Lake Gaston	3/22/2004
04-R1056	Mr. Richard Eschbach 345 Great Creek Dr Bracey, VA 23919	Construction of a pair according to the plans received by the Corps on March 19, 2004.	Lake Gaston	3/22/2004
04-R1057	Leslie Thayer 12 Laydon Way Poquoson, VA 23662	Construction of a larger pair according to the plans received by the Corps on March 19, 2004.	Lake Gaston	3/22/2004
04-R1069	City of Virginia Beach c/o John C. Barnes Waterways Maintenance Engineer 3556 Dam Neck Road Virginia Beach, VA 23456	Replace and upgrade the existing culverts under Indian Creek Road in Virginia Beach. The new culverts and splash apron will be constructed within the dimensions of the existing culverts and splash apron. No permanent or temporary deposition of dredged or fill material other than that directly associated with the culvert and splash apron are authorized by this permit.	Milldam Creek	3/31/2004
04-R1071	Ms. Cheryl Barnett Head Regional Environmental Group Navy Public Works Center 9742 Maryland Avenue, Bldg. Z- 140 Suite 211 Norfolk, VA 23511-3095	Access into vegetated wetlands to take one (1) soil boring for a proposed future (and as yet, unpermitted) road crossing of Redwing Lake.	Redwing Lake	3/31/2004
04-R1074	Fort Valley Excavation Attn: Mr. Bill Mantz 6065 Woodstock Tower Road Fort Valley, VA 22652	The project consists of the discharge of fill material into waters of the United States associated with the replacement and extension of 2 culverted crossings.	Passage Creek tributary	3/24/2004
04-R1117	Prince William County Service Authority Attn: Charlie Martorana 4 County Complex Court Prince William, Virginia 22192	The project consists of temporary impacts to 6,890 s.f. of palustrine emergent wetlands, 10 l.f. of intermittent stream an 32 l.f. of perennial stream. These impacts are associated with the installation of a sewage utility crossing.	Cabin Run	3/26/2004
04-R1118	Mr. Robert B Jones 840 Cascade Mill Rd Cascade, VA 24069	Construction of a recreational pond 200 ft long and 15 ft high by damming a jurisdictional intermittent stream.	Tributary to Sugartree Creek	3/29/2004
04-R1155	Robert D. Combs 531 Laurel Valley Road Troutdale, VA 24378	Removal of former abutment debris from November 2003 flood event and installation of new concrete abutments in the same location - no further channelward encroachment is authorized.	Big Laurel Creek	4/19/2004
04-R1167	Mr. William Ballentine 7924 Hampton Meadows Ln. Chesterfield, VA 23832	Construction of a pier according to the plans received by the Corps on March, 30 2004.	Lake Gaston	3/30/2004
04-R1168	Warren Land Co. PO Box 116 Bracey, VA 23919	Construction of a pier according to the plans received by the Corps on March 30, 2004.	Lake Gaston	3/31/2004
04-R1169	Warren Land Co. PO Box 116 Bracey, VA 23919	Construction of a pier according to the plans received by the Corps on March 30, 2004.	Lake Gaston	3/31/2004
04-R1170	Mr. James Qualls 659 Ridge Dr Valentines, VA 23998	Construction of a pier according to the plans received by the Corps on March 30, 2004.	Lake Gaston	4/5/2004
04-R1171	Mr. Mark Brackett 105 Michaels's Way Chapel Hill, NC 27516	Construction of an additional deck according to the plans received by the Corps on March 30, 2004.	Lake Gaston	3/30/2004
04-R1172	Mr. Alan Bodros PO Box 454 Mebane, NC 27302	Construction of a pier according to the plans received by the Corps on March 30, 2004.	Lake Gaston	3/30/2004
04-R1173	Mr. Christopher Weddington 17930 West County Line Rd Midlothian, VA 23112	Construction of a pier according to the plans received by the Corps on March 30, 2004	Lake Gaston	3/31/2004
04-R1174	Mr. Andrew Kimbell 6508 Woodenshore Ln. Raleigh, NC 27615	Construction of a pier according to the plans received by the Corps on March 30, 2004.	Lake Gaston	3/31/2004
04-R1175	Mr. Michael Krenik 2700 Rutgers Ct. Richmond, VA 23233	Construction of a pier according to the plans received by the Corps on March 30, 2004.	Lake Gaston	3/31/2004
04-R1190	Northern Virginia Electric Cooperative Attn: George Coultts Gainesville Technical Center 5399 Wellington Road Manassas, Virginia 20155-1616	The project consists of permanently impacting 538 s.f. of forested wetlands. The impact involves the discharge of material and is associated with the installation of an electrical distribution substation.	Broad Run	4/1/2004
04-R1193	Goochland County Dept of Public Works	1740 linear feet of 12 inch pipe	Tuckahoe Creek, UT	6/3/2004

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04-R1197	Mr. Gene Wills 1988 Purdy Rd Emporia, VA 23847	The property owner needs to repair a previously authorized under the Nationwide Permit 26 (98-5251) by Greg Culpepper to construct a dam and excavate a pond from forested wetlands. In addition, Mr. Wills wants to increase the size of existing pond and excavate another.	Macklins Creek	5/21/2004
04-R1198	Winchester Country Club 1300 Senseny Road Winchester, VA 22601	The project consists of the construction of a retaining wall for shoreline stabilization at the 12th tee. The project is called Winchester Country Club 12 tee bank stabilization.	Abrams Creek	3/31/2004
04-R1203	City of Chesapeake	Replacement of existing 54-inch diameter 20-foot long corrugated pipe with a new 54-inch diameter 30-foot long corrugated pipe.	Northwest River	4/14/2004
04-R1205	Prince William County Service Authority Attn: Charlie Martorana, PE 4 County Complex Court PO Box 2266 Prince William County, Virginia 22192	The project consists of temporarily impacting 120 square feet and 10 linear feet of jurisdictional waters of the United States. The impacts are associated with the installation of an utility line.	Little Creek	4/1/2004
04-R1208	CVBT, LLC Attn: Mr. Ward Westrick 4900 Seminary Road, Suite 900 Alexandria, Virginia 22311	The project consists of permanently impacting 162 linear feet of intermittent stream channel by placing 18 cubic yards of fill material into the channel. The impact is associated with the extension of an existing outfall structure.	Turkey Run tributary	5/3/2004
04-R1211	U.S. Home Corporation Attn: Mr. Bill Shaw Suite 100 3554 Chain Bridge Road Fairfax, VA 22030	The project consists of the construction of a stormwater management facility on the subject tract. The project is called Heathcote Commons Pond.	Little Bull Run tributary	5/13/2004
04-R1229	Ms. Almyra Papierniak 67 Anchor Cove Bracey, VA 23919	Construction of a pier according to the plans received by the Corps on April 5, 2004.	Lake Gaston	4/5/2004
04-R1254	Iris Nance 1145 Old Vintage Road Chesapeake, VA 23322	Jurisdictional Determination		5/8/2004
04-R1354	Larry Irick P. O. Box 155 Tazewell, VA 24651	Installation of two road crossings and one pond as shown on drawings received on 4/12/04 by the Walker Mountain Field Office. Mitigation will include planting of a vegetated buffer around the pond, as shown on submitted drawings, as well as preservation of riparian buffer downstream of proposed pond.	Cove Creek	5/3/2004
04-R1354	Larry Irick P. O. Box 155 Tazewell, VA 24651	Installation of two road crossings and one pond as shown on drawings received on 4/12/04 by the Walker Mountain Field Office. Mitigation will include planting of a vegetated buffer around the pond, as shown on submitted drawings, as well as preservation of riparian buffer downstream of proposed pond.	Cove Creek	5/3/2004
04-R1361	Washington County Service Authority 25122 Regal Drive P. O. Box 1447 Abingdon, VA 24212-1447	Installation of submerged stream crossing for 4" concrete-encased utility line on an unnamed tributary of the Middle Fork of the Holston River.	Unmed trib. to M. Frk Hlston	5/6/2004
04-R1417	Dominion Virginia Power 16 Hamilton Avenue Portsmouth, VA 23707	Install (4) four 35 KV power cables from bank to bank (1,760 feet) across Pretty Lake in Norfolk. Cable will be installed by divers using high pressure water to place the cable three feet below the bottom in most area, and five feet below the existing channels (Phase I and V of Pretty Lake and Ancillary C).	Pretty Lake	5/13/2004
04-R1444	Virginia Department of Environmental Quality Attn: Mark Miller	The project consists of extending an existing 6 inch water main approximately 500 feet to connect to an adjacent residence. The project is called Water Line Extension.	Milltown Creek tributaries	4-27-2004
04-R1458	John Belbin 106 Magnolia Dr. Chester Springs, PA 19425	Construction of a pier according to the plans received by the Corps on April 27, 2004.	Lake Gaston	4/27/2004
04-R1468	Pulte Home Corporation Attn: Mr. Bob Jansen, P.E. 10600 Arrowhead Drive, Suite 225 Fairfax, Virginia 22030	This is a request to place fill to construct a paved ditch to collect surface and subsurface flow.	Unnamed tributary to Difficult	5/3/2004
04-R1485	Centex Homes Attn: Mr. Stephen Plescow Suite 201 14121 Parke Long Court Chantilly, VA 20151	temporary stream crossing for a construction access road. The project is called Wakeland Manor. Approximately 102 linear feet of streambed will be temporarily impacted by the proposed work.	Opequon Creek tributary	5/13/2004
04-R1505	US Navy Attn: Patsy Kerr Natural Resource Specialist	Ditch maintenance-to remove approximately 78 CY of debris, Phragmites, and sediments from a 175 linear feet of an existing tidal drainage ditch to reestablish flow. The work will be conducted with an excavator, the excavated material will be dried in uplands and disposed of in a landfill, and the area will be repaired and hydroseeded for erosion control.	Saint Julians & Blows Creek	5/11/2004
04-R1507	For My Kids, LLC Attn: Mr. John Ross 122 Walls Circle Winchester, VA 22602	The crossing is comprised of two 55-foot long, 60-inch CMP culverts with concrete wingwalls and a paved surface. The project is called Shenandoah Honda Entrance Stream Crossing.	Ash Hollow Run	6/23/2004
04-R1511	Marine Corps Base Quantico Commanding General 3250 Catlin Avenue Quantico, VA 22134-5001	The project consists of the rehabilitation and/or maintenance of boat ramps and piers in the subject locations. The project is called Repair Base Boat Ramps.	Potomac River and tributary	6/3/2004
04-R1529	Great Dismal Swamp National Wildlife Refuge Lloyd Culp, Manager P.O. Box 349 Suffolk, VA 23439	Repair blown out earthen plug on Paw Paw ditch (using fill from Feeder Ditch bank) and construction of riprap and sheet pile plug on Myrtle Ditch.	Great Dismal Swamp	5/26/2004
04-R1531	Wastewater Management Program Pumping Stations Branch 600 Freds Oak Road Burke, Virginia 22015	This is a request to clear an area for the installation of a utility line and a flow control diversion structure all associated with the Difficult Run Pump Station.	Difficult Run	4/30/2004
04-R1542	Mr. Robert Oehrlein 9000 Hooes Road Lorton, Virginia 22079	This is a request to install a sewer line associated with a residence. The installation will result in temporary and permanent impacts to wetlands and WOUS.	Giles Run	5/18/2004
04-R1547	Leland Road Investments, LLC Attn: Mr. Steve Vento 170 West Shirely Avenue, Suite 201 Warrenton, Virginia 20186	This is a request to place fill for the purpose of creating and enhancing wetlands on the Whites Mill property to fulfill compensatory mitigation requirements for wetland impacts associated w/an offsite residential development project.	Cedar Run	5/18/2004

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04-R1555	American Electric Power Hydro Generation PO Box 2021 Roanoke, VA 24012	Maintenance of the existing dam utilizing a temporary ramp 50 ft by 35 ft with 200 cubic yards of fill beginning June 14, 2004 and removed by September 3, 2004.	Roanoke River	5/11/2004
04-R1616	Curtis Hickman One Columbus Center, Suite623 Virginia Beac VA 23462	Delineation confirmation for Red Wing Golf Course. Issuance of SPGP Category A for the fill of .08 acres forested wetlands, and a NWP-12 for the placement of a stormwater pipe buried in Forested Wetlands.	Red Wing Lake	6/17/2004
04-R1616	Curtis Hickman One Columbus Center, Suite623 Virginia Beac VA 23462	Delineation confirmation for Red Wing Golf Course. Issuance of SPGP Category A for the fill of .08 acres forested wetlands, and a NWP-12 for the placement of a stormwater pipe buried in Forested Wetlands.	Red Wing Lake	6/17/2004
04-R1632	City of Norfolk	Permit information for repair/replacement of a box culvert under the entrance for the Norfolk Botanical Gardens. Erosion is occurring around the headwall and needs to be stabilized.	Lake Whitehurst	5/21/2004
04-R1663	Townsend, LLC Attn: Mr. Robert Townsend 11942 Chapel Road Clifton, Virginia 20124	The project consists of 48 l.f. of impacts: replacing an existing culvert, two impacts to an intermittent stream channel due to installing road crossings and two impacts to intermittent stream channels due to the installation of a SWM pond.	Elk Run	5/13/2004
04-R1663	Townsend, LLC Attn: Mr. Robert Townsend 11942 Chapel Road Clifton, Virginia 20124	The project consists of 48 l.f. of impacts: replacing an existing culvert, two impacts to an intermittent stream channel due to installing road crossings and two impacts to intermittent stream channels due to the installation of a SWM pond.	Elk Run	5/13/2004
04-R1663	Townsend, LLC Attn: Mr. Robert Townsend 11942 Chapel Road Clifton, Virginia 20124	The project consists of 48 l.f. of impacts: replacing an existing culvert, two impacts to an intermittent stream channel due to installing road crossings and two impacts to intermittent stream channels due to the installation of a SWM pond.	Elk Run	5/13/2004
04-R1670	K&M Properties Attn: Mr. Ali Mayassi 1304 McLean, VA 2101	The project consists of impacting .252 acre of a shallow farm pond and stream channel (170 lf). The impacts are associated with the installation of a SMW pond. In addition, maintenance to an existing culvert will be performed.	Mountain Run tributary	5/17/2004
04-R1670	K&M Properties Attn: Mr. Ali Mayassi 1304 McLean, VA 2101	The project consists of impacting .252 acre of a shallow farm pond and stream channel (170 lf). The impacts are associated with the installation of a SMW pond. In addition, maintenance to an existing culvert will be performed.	Mountain Run tributary	5/17/2004
04-R1671	The House of Prayer PO Box 160 Clarksville, VA 23927	Construct a recreational pond by daming an intermittant stream.	Queens Creek	6/29/2004
04-R1672	Virginia Department of Conservation and Recreation 101 North 14th Street Monroe Building, 11th Floor Richmond, VA 23219	Install water/sewer lines to connect to the county lines. There will be 180 linear ft of stream impact for the 9 crossings (20 linear ft per stream crossing). Construction of 5 stone check dams with a total of 20 cy of fill. Revised impacts: the total length of stream impact is 225 linear feet and the total acreage of impact is 0.059 acres.	Bear Creek Lake	6/29/2004
04-R1692	Mr. Anthony D Chavis 1110 Matthews Glen Dr. Knightdale, NC 27545	Construct a pier according to the plans received by the Corps on May 17, 2004.	Lake Gaston	5/17/2004
04-R1693	Mr. Harvey Powers 13430 Heusley Rd. Midlothian, VA 23112	Placement of riprap along 50 ft of shoreline	Lake Gaston	6/18/2004
04-R1713	Express Technologies 10688 Crestwood Drive, Suite B Manassas, VA 20109	This is a request install a utility line.		5/18/2004
04-R1735	Ms. Donna Sheehan 5775 Westchester St. Alexandria, VA 22310	Construction of a pier according to the plans received by the Corps on May 18, 2004.	Lake Gaston	5/19/2004
04-R1736	Mr. Carroll Brown Post Office Box 373 Hayes, Virginia 23072	After-the-fact excavation and placement of fill		5/19/2004
04-R1736	Mr. Carroll Brown Post Office Box 373 Hayes, Virginia 23072	After-the-fact excavation and placement of fill		5/19/2004
04-R1737	Mr. Walter King 1414 Horizon Ct Herndon, VA 20170	Constuction of a pier according to the plans received by the Corps on May 19, 2004.	Lake Gaston	5/20/2004
04-R1748	Chesterfield County Parks and Rec Dept 9201 Public Works Road PO Box 40 Chesterfield, VA 23832	repair an existing stream crossing by installing an additional 36" CMP at an invert elevation of 152.3 to restore the water elevation above the pipe to preconstruction level	Great Branch, UT	5/21/2004
04-R1748	Chesterfield County Parks and Rec Dept 9201 Public Works Road PO Box 40 Chesterfield, VA 23832	repair an existing stream crossing by installing an additional 36" CMP at an invert elevation of 152.3 to restore the water elevation above the pipe to preconstruction level	Great Branch, UT	5/21/2004
04-R1756	Mr. Gregory J. Griscik 13227 Dawnwood Ct. Midlothian, VA 23114	Construction of a pier according to the plans received by the Corps on May 20, 2004.	Lake Gaston	5/20/2004
04-R1757	Ms. Ann Griscik 513 Chisholm Tr. Cincinnati, OH 45215	Construction of a pier according to the plans received by the Corps on May 20, 2004.	Lake Gaston	5/20/2004
04-R1762	John Levin 213 West Road Portsmouth, Virginia	An after the fact permit action for the construction of approximately 30 foot long by 5 foot wide pier with a 50 foot wide by 20 foot long T-head and approximately 230 linear feet of class A granite rip rap on top of exisiting rip rap as depicted in photos taken 5/26/04.	W. Br. Eliz. River	6/10/2004
04-R1762	John Levin 213 West Road Portsmouth, Virginia	An after the fact permit action for the construction of approximately 30 foot long by 5 foot wide pier with a 50 foot wide by 20 foot long T-head and approximately 230 linear feet of class A granite rip rap on top of exisiting rip rap as depicted in photos taken 5/26/04.	W. Br. Eliz. River	6/10/2004
04-R1763	Artz & Associates, PLC 16 East Picadilly Street Winchester, Virginia 22601	The project consists of temporarily impacting approximately 30 linear feet of intermittent stream with the placement of 34 cubic yards of fill. The impacts are associated with a temporary road crossing.	Green Spring Run tributary	5/21/2004

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04-R1770	Henrico County DPU 4301 EAsT Parham Road Richmond, VA 23273 ATTN: Art Petrini	Sewer Line improvements/replacement of 58 linear feet of pipe	Gillie Creek, UT	6/15/2004
04-R1770	Henrico County DPU 4301 EAsT Parham Road Richmond, VA 23273 ATTN: Art Petrini	Sewer Line improvements/replacement of 58 linear feet of pipe	Gillie Creek, UT	6/15/2004
04-R1779	Mr. Kenneth and Judy Newbraugh 108 Masters Drive Cross Junction, VA 22625-2428	The project consists of a request to perform shoreline improvements on Lake Holiday in Frederick County, Virginia. The project is called Lake Holiday Shoreline Improvements.	Lake Holiday	6/15/2004
04-R1780	Mr. Scott Winkler 7412 Elgar St. Springfield, VA 22151	Construction of a pier and rip rap. Maintenance dredging for the pier.	Lke Gaston	6/7/2004
04-R1799	Norton Coal Co. 2700 Lee Highway Bristol, VA 24202	Installation of two crossings of Town Hill Creek to establish a haul road for permitted coal mine activity. Crossings to be installed as shown on drawings received 5/24/04 by the Walker Mountain Regulatory Field Office.	Town Hill Creek	6/30/2004
04-R1802	Mr. John Light	The project consists of wetland restoration on the subject tract. The project is called John Light, Wetland Project, Frederick County.	Opequon Creek tributary	5/25/2004
04-R1810	CH2M Hill Attn: Laura McCarthy 13921 Park Center Rd Suite 600 Herndon, VA 20171	Maintenance of an existing utility line on a stream bank in a previously disturbed ROW utilizing sand bags for bank stabilization	Unnamed tributary of the James	5/27/2004
04-R1818	City of Virginia Beach Dept of Public Works, Highway Div John Barnes 3556 Dam Neck Rd Virginia Beach, VA 23456-2617	Excavate approximately 33 cubic yards from 440 linear feet of ditch that drains to the North Landing River.	North Landing River	6/29/2004
04-R1819	City of Virginia Beach Dept of Public Works, Highway Div John Barnes 3556 Dam Neck Rd Virginia Beach, VA 23456-2617	Excavate approximately 52cubic yards from 1400 linear feet of ditch that drains to the North Landing River.	North Landing River	6-30-2004
04-R1862	Columbia Natural Resources, LLC	Installation of four utility line crossings in Buchanan County as described in notification dated May 13, 2004.	Tribs. to Levisa Fork	6/9/2004
04-R1863	Mr. Ellis McKinney 1819 Occanecchi Trail Ebony, VA 23845	Construction of a pier and boathouse according to the plans received by the Corps on June 1, 2004.	Lake Gaston	6/1/2004
04-R1864	Mr. Lloyd Johnson 400 Buckhead Dr Bracey, VA 23919	Installation of riprap according to the plans received by the Corps on June 1, 2004.	Lake Gaston	6/1/2004
04-R1865	Mr. Russell Lundy 15700 Christiana Hwy Lawrenceville, VA 23868	Construction of a pier according to the plans received by the Corps on June 1, 2004.	Lake Gaston	6/1/2004
04-R1866	Mr. Andrew Maxwell 4115 Stuart Ave Richmond, VA 23221	Construction of a pier according to the plans received by the Corps on June 1, 2004.	Lake Gaston	6/1/2004
04-R1943	Great Bridge Swim and Racquet Club 1200 Back Road Chesapeake, Virginia	Fill approximately 1273 square feet of non-tidal forested wetlands for the construction of a 10-foot wide earthen pedestrian walkway. Costruction of earthen walkway will also include the installation of a 24-inch diameter pipe.	A & C Canal	6/22/2004
04-R1960	James D. & Martha A. Hardison 2001 Lone Pine Road Virginia Beach, VA 23451	The reconstruction of a pier destroyed during hurricane Isabel.	Broad Bay	6/15/2004
04-R1964	Mr. Thomas W. Broyles 3215 Sherwood Ridge Dr. Powhatan, VA 23139	Construction of a 18 ft high dam with a 3"1 slope on an intermittant tributary of Reynolds creek	Unnamed Tributary to Reynolds	6/9/2004
04-R2016	Mr. Jim Hobbs 5804 Renee Drive Durham, NC 27705	Install rip rap (76 ft) along shore according to the plans received by the Corps on June 14, 2004.	Lake Gaston	6/16/2004
04-R2042	Mr. Boardman W. Taylor, Jr. 66 Lay Drive Franklinville, NJ 08322	Construction of a peir according to the plans received by the Corps on June 16, 2004.	Lake Gaston	6/16/2004
04-R2047	US Home Corporation Attn: Mr. Bill Shaw Suite 100 3554 Chain Bridge Road Fairfax, VA 22030	discharge of fill material into waters of the United States associated with development. The project is called Heathcote Commons residential.	Little Bull Run tributary	6/24/2004
04-R2049	US Home Corporation Shenandoah Valley Land Division Attn: Mr. Daniel L. Johnson Suite 100 3554 Chain Bridge Road Fairfax, VA 22030	discharge of fill material into waters of the United States associated with road crossings. The project is called Wright Farm Sections 2W and 5.	South Fork Catocin Creek	6/24/2004
04-R2054	Mount Vernon Country Club Attn: Mr. Bill Sawin 5111 Old Mill Road Alexandria, Virginia 22309	This is a request for streambank and pond stabilization and restoration.	Trib to Dogue Creek	6/17/2004
04-R2054	Mount Vernon Country Club Attn: Mr. Bill Sawin 5111 Old Mill Road Alexandria, Virginia 22309	This is a request for streambank and pond stabiliztion and restoration.	Trib to Dogue Creek	6/17/2004
04-R2059	Dr. H. Nelson Gustin 1109 Caroline Street Winchester, VA 22601	The project consists of the discharge of fill material into waters of the United States for construction of a driveway. The project is located Lot 3 access.	Sleepy Creek	6/24/2004
04-R2106	Amos Kyhl 10038 Conde Road Marshall, Virginia 20115	Fill for a road crossing.	South Run	6/30/2004

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04-R2200	Mr. Michael Phillips PO Box 456 Bracey, VA 23919	Construction of a pier according to the plans received by the Corps on June 29, 2004	Lake Gaston	6/29/2004
04-R2201	Mr. Joe Williams PO Box 39 Bracey, VA 23919	Construction of a pier and placement of rip rap according to plans received by the Corps on June 29, 2004.	Lake Gaston	6/30/2004
04-R2202	Mr. Alan Bodros 2206 Brisbane Ct Mebane, NC 23887	Placement of riprap according to plans received by the Corps June 29,	Lake Gaston	6/30/2004
04-R2203	Mr. Terry R. Plank 266 Lookout Point Dr. Valentines, VA 23887	Placement of riprap according to plans received by the Corps on June 29, 2004.	Lake Gaston	6/29/2004
04-R2204	Ms. Dora Jean 2901 Pinewood Circle Suffolk, VA 23435	Construction of a pier according to the plans received by the Corps on June 29, 2004.	Lake Gaston	6/29/2004
04-V0001	Rod Hobbs 141 Golden Maple Drive Virginia Beach, VA 23452	To install 76 linear feet of bulkhead; to install a 4-foot wide by 68-foot long marginal wharf; and to install 16-foot wide by 16-foot long private pier. All construction to follow plans dated December 15, 2003 (USACE date stamped January 13, 2004.	Private Lake	2/9/2004
04-V0002	Polk Rutherford 1339 Bayville St Norfolk, VA	Construction of 50 linear feet of rip rap revetment due to Hurricane Isabel damage.	Little Bay	2/26/2004
04-V0003	Waverly C. Evans 4 Hobbs Drive Greensboro, NC 27403	Construct a 285' rip rap revetment in accordance with the attached	Meachim Creek	3/5/2004
04-V0006	Charmaine Pope 1362 Eagles Trace Lancaster, VA 22503	Construct a 212' rip rap marsh toe stabilization revetment in accordance with the attached drawings.	Corrotoman River	3/5/2004
04-V0007	Arthur Culvahouse, Jr. 210 S. Lee Street Alexandria, VA 22314	Construct 4 timber, low profile, groins and associated rip rap scour protection. All construction is to be in accordance with the attached drawings.	Rappahannock River	3/4/2004
04-V0009	John Nelms 56 Riverside Dr Smithfield, VA 23430	Construct a 392 foot long open pile pier 5 foot wide and 5 feet above the substrate of the marsh to include a 20 by 36 foot deck and covered boathouse.	Pagan River	2/13/2004
04-V0011	Robert L.T. Larus, Jr 3301 Stony Point Rd Richmond, VA 23235	Cosntruct a 5 by 200 foot long open pile pier to include a 10 by 16 foot L-head leading right and install associated mooring piles. Pier must be 5 feet off the substrate where it crosses the marsh.	North River	2/13/2004
04-V0012	Robert L.T. Larus, Jr. 3301 Stony Point Road Richmond, VA 23235	Placement of approximately a 220-foot riprap revetment channelward of marsh areas	North River	2/2/2004
04-V0015	VA Marine Resources Commission Attn: James Wesson 2600 Washington Ave Newport News, VA 23607-0756	Construct 2 intertidal oyster reefs, YR-4, Barn Poing and YR-5,	Yeocomico River	2/13/2004
04-V0022	Town of Smithfield Peter M. Stephenson, Town Manager 310 Institute Street P.O. Box 246 Smithfield, VA 23431	To install a 16-inch water pipeline at least 10-feet below the bottom of Cypress Creek in the Town of Smithfield via directional bore method. No wetlands are to be impacts and all slurry that exits the drill rig will be contained and not allowed to enter the waterway. Both bore pits will be located within a VDOT right-of-way.	Cypress Creek	2/3/2004
04-V0023	James & Martha Baart 3657 Sandpiper Road Virginia Beach, VA 23456	To install approximately 150 linear feet of timber bulkhead with associated fill to repair hurricane related erosion and to prevent further erosion of the shoreline. All construction to follow plans dated December 1, 2003 (USACE date stamped January 15, 2004).	Manmade Canal	1/26/2004
04-V0024	Roger Woodington 11 North Point Drive Portsmouth, VA 23707	To construct a 18.7-foot wide by 36.5-foot long (681 square feet) boathouse on existing piles. There will be no further encroachment channelward than the existing previously permitted (91-V0228) pier. All construction to follow plans dated November 25, 2003 (USACE date stamped January 15, 2004).	W/B Carney Creek	2/2/2004
04-V0024	Barton Barrett 1393 Horse Point Road Deltaville, VA 23043	Reconstruct the pier and boatlift that were damaged by the Hurricane	Pianaktank River	
04-V0025	Nancy T. Lineberry Cherrywood Circle Longview, TX 75604	Construct a 48' treated timber T&G low profile riprap groin as per drawings dated 11/25/03	Rappahannock River	2/12/2004
04-V0026	Edward A. Paul 626 Colemans Island Road Tappahannock, VA 22560	Pier repair from Hurricane Isabel.	Rappahannock	2/27/2004
04-V0028	Julio Cabral 3037 Little Island Road Virginia Beach, VA 23456	The placement of a bulkhead running 80 linear feet and the construction of a pier and dock as depicted in drawings dated 12/10/03.	North Bay Inlet	1/29/2004
04-V0028	Julio Cabral 3037 Little Island Road Virginia Beach, VA 23456	The placement of a bulkhead running 80 linear feet and the construction of a pier and dock as depicted in drawings dated 12/10/03.	North Bay Inlet	1/29/2004
04-V0029	Michael & Anne J. McAndrew 7767 Hunters Oak Ct Springfield, VA 22150	Install 60' riprap upon properly installed filter cloth along and landward of MHW, where practical, as per drawings dated 12/18/03.	Lower Machodoc Creek	2/12/2004
04-V0030	William & Mary McCormick 556 Springfield Beach Road Kinsale, VA 22488	Pier repair from Hurricane Isabel	Yeocomico River	2/27/2004
04-V0032	G. M. Poole, Jr. 285 Blake Road North Norfolk, VA 23505	The construction of 229 linear feet of timber bulkhead with 129 feet of bulkhead placed behind MHW as depicted in Revised Drawings Dated 1/20/04.	Lafayette River	2/11/2004
04-V0032	G. M. Poole, Jr. 285 Blake Road North Norfolk, VA 23505	The construction of 229 linear feet of timber bulkhead with 129 feet of bulkhead placed behind MHW as depicted in Revised Drawings Dated 1/20/04.	Lafayette River	2/11/2004
04-V0034	Jesus Cerritos 6541 Walmsley Blvd Richmond, Virginia 23224	Request for a minor crossing to access property.	Pocoshock Creek	2/18/2004
04-V0035	Augustine Land Development Attn. Mr. Robert Kaufman 1615 M Street Washington DC 20036	Residential development, "The Glens", to impact 2530 ln ft of R4, 665 ln ft of R3, .87 acres of PFO, .02 acres of open water (existing pond), .24 acres of emergent wetlands as per plans dated 12/2003.	Trib to Long Branch	6/10/2004

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04-V0037	Michael A. Anderson 521 Canterbury Road Virginia Beach, VA 23452 & Patrick K. Reed 517 Canterbury Road Virginia Beach, VA 23452	The placement of 190 linear feet of bulkhead spanning two lots (Lots 72 and 73) and the construction of a covered dock as depicted in drawings dated 12/24/03.	Lake Forest	2/10/2004
04-V0039	Floyd Hollister and Elen Messick 164-B Mariners Point Lane Hartfield, VA 23071	Construct a 10' wide, stone based, boattramp in accordance with the attached drawings.	Carter Creek	3/8/2004
04-V0040	Alvin Newton Post Office Box 1183 Gloucester Point, Virginia 23062	Placement of approximately 387 feet of riprap revetment channelward of existing bulkhead.	Sarahs Creek	2/2/2004
04-V0041	B.J. Poland Post Office Box 100 Gloucester, Virginia 23062	Placement of approximately 91 feet of riprap channelward of failing	Sarahs Creek	2/2/2004
04-V0042	Mathew Blackwood P.O. Box 590 Deltaville, VA 23043	Construct a 110' rip rap revetment in accordance with the attached	Piankatank River	3/5/2004
04-V0043	Rhett Riddle 2306 Cranbourne Road Midlothian, VA 23113	Construct a 43' marsh toe stabilization revetment (concrete rubble or rip rap) and construct a 48' rip rap groin. All construction is to be in accordance with the attached drawings.	Chesapeake Bay	3/5/2004
04-V0044	William Tyson 14 South Wilton Road Richmond, VA 23226	Construct a 752' rip rap revetment and (3) 48' low profile groins. All construction is to be in accordance with the attached drawings.	Piankatank River	3/5/2004
04-V0045	Don Bowser 1019 Devonshire Rd. Lancaster, PA 17601	Install 193' riprap upon properly installed filter cloth along and landward of MHW, where practical, as per drawings dated 12/03.	Dividing Creek	2/12/2004
04-V0047	Thomas G. Spradlin 5827 Wessex Ln. Alexandria, VA 22310	Install 75' riprap upon properly installed filter cloth along and landward of MHW, where practical, as per drawings dated 12/31/03.	Little Kiineck Creek	2/12/2004
04-V0048	Frank Wagner 4005 N. Witchduck Road Virginia Beach, VA 23455	Construct two 2800 lb. vertical boat lifts adjacent to an existing pier as depicted in drawings dated 12/23/03.	Lynnhaven River	2/26/2004
04-V0049	Debra Chako 1536 McCoullough Lane Virginia Beach, VA 23454	Pier repair		2/17/2004
04-V0050	Mildred G. Frazier 1681 Godfrey Lane Virginia Beach, VA 23454	Pier repair		2/17/2004
04-V0051	Joseph Robbins 2357 Haversham Close Virginia Beach, VA	Pier repair		2/17/2004
04-V0053	Gwynn Henderson P O Box 372 Cobbs Creek, 23035-0372	Construct a 6' x 75' Per with two mooring piles & a 10' x 10' "L-Head"	Queens Creek	3/2/2004
04-V0054	William Perrin P O Box 28 Ware Neck, VA 23178	Pier Replacement: 6' x 160' with 18' x 20' L-head, 5' x 9' Low Finger, 6 mooring piles, Floating 5' x 9' platform for kayaks	Bellville Creek	3/4/2004
04-V0054	William Perrin P O Box 28 Ware Neck, VA 23178	Pier Replacement: 6' x 160' with 18' x 20' L-head, 5' x 9' Low Finger, 6 mooring piles, Floating 5' x 9' platform for kayaks	Bellville Creek	3/4/2004
04-V0055	Randy Smith 817 Falls Creek Drive Chesapeake, VA 23322	The placement of 80 linear feet of riprap and the construction of a 5 foot by 12 foot pier with a 5 foot by 24 foot finger pier forming an "L" head as depicted in drawings dated 11/25/03.	Elizabeth River	3/3/2004
04-V0055	Randy Smith 817 Falls Creek Drive Chesapeake, VA 23322	The placement of 80 linear feet of riprap and the construction of a 5 foot by 12 foot pier with a 5 foot by 24 foot finger pier forming an "L" head as depicted in drawings dated 11/25/03.	Elizabeth River	3/3/2004
04-V0056	William Walker 845 Falls Creek Drive Chesapeake, VA 23322	The placement of 18 linear feet of riprap and the construction of a four foot wide by fifty foot long pier with an adjacent boathouse and a ten foot by twelve foot dock as depicted in drawings dated 11/25/03.	Elizabeth River	3/3/2004
04-V0056	William Walker 845 Falls Creek Drive Chesapeake, VA 23322	The placement of 18 linear feet of riprap and the construction of a four foot wide by fifty foot long pier with an adjacent boathouse and a ten foot by twelve foot dock as depicted in drawings dated 11/25/03.	Elizabeth River	3/3/2004
04-V0057	Joe Kersey 815 Falls Creek Drive Chesapeake, VA 23322	The placement of 100 linear feet of riprap and the construction of 6 foot wide by 20 foot long pier with a 6 foot by 12 foot dock on the west side of the pier and a 8 foot by 12 foot dock on the east side with an attached 8 foot by 10 foot floating dock. This structure will also have an adjacent 14 foot by 30 foot boathouse as depicted in drawings dated 11/25/03.	Elizabeth River	3/3/2004
04-V0057	Joe Kersey 815 Falls Creek Drive Chesapeake, VA 23322	The placement of 100 linear feet of riprap and the construction of 6 foot wide by 20 foot long pier with a 6 foot by 12 foot dock on the west side of the pier and a 8 foot by 12 foot dock on the east side with an attached 8 foot by 10 foot floating dock. This structure will also have an adjacent 14 foot by 30 foot boathouse as depicted in drawings dated 11/25/03.	Elizabeth River	3/3/2004
04-V0058	Doug Smith 825 Falls Creek Drive Chesapeake, VA 23322	The placement of 120 linear feet of riprap and the construction of a 16' by 16' dock as depicted in drawings dated 11/25/03.	Elizabeth River	3/3/2004
04-V0058	Doug Smith 825 Falls Creek Drive Chesapeake, VA 23322	The placement of 120 linear feet of riprap and the construction of a 16' by 16' dock as depicted in drawings dated 11/25/03.	Elizabeth River	3/3/2004
04-V0059	Tim Medlin 839 Falls Creek Drive Chesapeake, VA 23322	The placement of 51 linear feet of riprap and the construction of a 5 foot wide 16 foot long pier with a 8 foot by 16 foot "T" head and an adjacent 12 foot by 12 foot boatlift as depicted in drawings dated 11/25/03.	Elizabeth River	3/3/2004
04-V0059	Tim Medlin 839 Falls Creek Drive Chesapeake, VA 23322	The placement of 51 linear feet of riprap and the construction of a 5 foot wide 16 foot long pier with a 8 foot by 16 foot "T" head and an adjacent 12 foot by 12 foot boatlift as depicted in drawings dated 11/25/03.	Elizabeth River	3/3/2004
04-V0060	Charles Alt 833 Falls Creek Drive Chesapeake, VA 23322	The placement of 80 linear feet of riprap and the construction of two 5 foot by 32 foot piers as depicted in drawings dated 11/25/03.	Elizabeth River	3/3/2004

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04-V0060	Charles Alt 833 Falls Creek Drive Chesapeake, VA 23322	The placement of 80 linear feet of riprap and the construction of two 5 foot by 32 foot piers as depicted in drawings dated 11/25/03.	Elizabeth River	3/3/2004
04-V0061	Bill Baker 827 Falls Creek Drive Chesapeake, VA 23322	The placement of 150 linear feet of riprap and the construction of a 5 foot by 20 foot pier with a 10 foot by 8 foot "T" head and a 8 foot by 12 foot floating dock along with a 12 foot by 12 foot boatlift as depicted in drawings dated 11/25/03.	Elizabeth River	3/3/2004
04-V0061	Bill Baker 827 Falls Creek Drive Chesapeake, VA 23322	The placement of 150 linear feet of riprap and the construction of a 5 foot by 20 foot pier with a 10 foot by 8 foot "T" head and a 8 foot by 12 foot floating dock along with a 12 foot by 12 foot boatlift as depicted in drawings dated 11/25/03.	Elizabeth River	3/3/2004
04-V0062	Mike B. Jordan 835 Falls Creek Drive Chesapeake, VA 23322	The placement of 80 linear feet of riprap and the construction of a 4 foot wide by 26 foot long pier with a 4 foot by 30 foot "L-Head" and an 8 foot by 16 foot floating dock with 2 boat lifts, one 12 foot by 12 foot and the second being 10 foot by 10 foot as depicted in drawings dated 11/25/03.	Elizabeth River	3/3/2004
04-V0062	Mike B. Jordan 835 Falls Creek Drive Chesapeake, VA 23322	The placement of 80 linear feet of riprap and the construction of a 4 foot wide by 26 foot long pier with a 4 foot by 30 foot "L-Head" and an 8 foot by 16 foot floating dock with 2 boat lifts, one 12 foot by 12 foot and the second being 10 foot by 10 foot as depicted in drawings dated 11/25/03.	Elizabeth River	3/3/2004
04-V0064	Mrs. F. T. Short 2105 Windward Shore Drive Virginia Beach, VA 23454	Construct 140' of bulkhead landward of existing riprap with associated backfill (to replace land washed out during Hurricane Isabel) and overlay 375' of existing riprap to encroachment no more than 1' channelward, as depicted in project drawings dated December 19, 2003.	Broad Bay	2/11/2004
04-V0066	DRS Development 4857 Dolton Drive, Suite A Virginia Beach, VA 23462	The project consists of developing a commercial retail center on a 9.73 acre site at the intersection of Hoadly Road (VA Rt. 642) and Purcell Road (VA Rt 643) in a rapidly developing area of Dale City.	Neabscro Creek	5-6-2004
04-V0069	Hunter Sledd 11 1/2 North 29th Stree Richmond, VA 23223	Construct (2) 48' groins in accordance with the attached drawings.	Rappahannock River	3/8/2004
04-V0071	U.S. Army Transportation Center 7th Transportation Group Attn: Colonel Jeff L. Miser, Commander Building 825 Monroe Avenue Fort Eustis, VA 23604	Conduct military beach training. The training involves the excavation of a "duck pond" within sub-aqueous lands at the shoreline of the James River. The "duck pond" is used to install temporary causeway systems (maximum length of 1,200 feet) that are used to move equipment, military vehicles, and packaged cargo from military vessels to the shore. Once the training is completed, the causeway systems are removed and the excavated sand is moved back into its original beach configuration. The proposed "duck pond" dimensions are 80' length x 40' width x 5' depth; and the feature would extend from above the MHW line to below the MLW line. The estimated quantity of sand excavated for the "duck pond" is 593 cubic yards. The applicant estimates the number of training events involving "duck pond" construction and causeway installation is twelve (12) per year.	James River	4/1/2004
04-V0072	US Army Transportation Center 7th Transportation Group Attn: Colonel Jeff L. Miser, Commander Building 725 Monroe Avenue Fort Eustis, VA 23604	Conduct military beach training. The training involves the excavation of a "duck pond" within sub-aqueous lands at the shoreline of the Chesapeake Bay/Atlantic Ocean. The "duck pond" is used to install temporary causeway systems (maximum length of 1,200 feet) that are used to move equipment, military vehicles, and packaged cargo from military vessels to the shore. Once the training is completed, the causeway systems are removed and the excavated sand is moved back into its original beach configuration. The proposed "duck pond" dimensions are 80' length x 40' width x 10' depth; and the feature would extend from above the MHW line to below the MLW line. The estimated quantity of sand excavated for the "duck pond" is 1,185 cubic yards. After the exercise is over the excavated sand would be returned to the excavation point, and pre-disturbance contours re-established. The applicant estimates the number of training events involving "duck pond" construction and causeway installation is twelve (12) per year.	Chesapeake Bay	3/29/2004
04-V0074	Mitchell Johnson P.O. Box 886 Parksley, Virginia 23421	Construct a 168-foot long, 4-foot wide private open-pile pier having a 10-foot by 20-foot "T-head" and two free standing mooring pilings. Waterway is approximately 50 feet wide at the site.	Gargatha Creek	3/10/2004
04-V0075	Robert Freeman 14 Kanawha Road Richmond, VA 23226	Riprap revetment and bulkhead repair - sustained hurricane damage.	Mosquito Creek	2/17/2004
04-V0076	Robert Fox P.O. Box 27B Weems, VA 22576	Riprap revetment repair - sustained hurricane damage.	Carter Creek	2/17/2004
04-V0077	Hudnall Evans P.O. Box 1111 Weems, VA 22576	Riprap revetment repair - sustained hurricane damage.	Carter Creek	2/17/2004
04-V0078	Michael Fazzi P.O. Box 27 Weems, VA 22576	Riprap revetment repair - sustained hurricane damage.	Carter Creek	2/17/2004
04-V0079	William Melvin 8902 Gingerway Court Richmond, VA 23229	Riprap revetment repair - sustained hurricane damage.	Rappahannock River	2/17/2004
04-V0080	Chesopeian Colony East c/o George M. Londeree 2707 Windship Point Virginia Beach, Virginia 23454	Dredging of approximately 34,100 cubic yards from coves off the E/B Lynnhaven River. Connect to City's Channel.	E/B Lynnhaven River	2/17/2004
04-V0080	Jack Cales P.O. Box 1425 White Stone, VA	Riprap revetment repair - sustained hurricane damage.	Rappahannock River	
04-V0081	Cary P. Harwood 1022 Ocran Road White Stone, VA 22578	Riprap revetment repair - sustained hurricane damage.		2/17/2004
04-V0082	Cary P. Harwood 1022 Ocran Road White Stone, VA 22578	70 LF Riprap jetty repair - sustained hurricane damage.		2/17/2004
04-V0083	James Darden 303 Stockton Lane Richmond, VA 23221	Bulkhead and Riprap revetment repair - sustained hurricane damage.	Mosquito Creek	2/17/2004
04-V0084	Richard & Sydney Carter 1222 Queenstown Road Lancaster, VA 22503	Pier & boatlift repair - sustained hurricane damage.		2/17/2004

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04-V0085	Dymer Shore Estates c/o J.A. Cowington (?), President 15 Dymer Circle White Stone, VA 22578	Replace 4-ft wide by 36-ft long finger pier - sustained hurricane damage.	Apple Grove Cove	2/17/2004
04-V0086	Mary T. Lamberth P.O. Box 1717 Kilmarnock, VA 22482	Riprap revetment repair - sustained hurricane damage.		2/17/2004
04-V0087	George & Rita Boxley 5150 Sidley Road West River, MD 20778	Riprap revetment repair (~1200 LF) - sustained hurricane damage.		2/17/2004
04-V0089	David Carr P.O. Box 385 Port Haywood, VA 23138	Construct a 154' rip rap revetment and a concrete boatamp. All construction is to be in accordance with the attached drawings.	Horn Harbor	3/8/2004
04-V0090	John & Bonnie Kniska 9011 Whistling Swan Road Chesterfield, VA 23838	Construct a 150' x 6' Pier with a 10' x 24' Pier head & 4 mooring piles	Chesapeake Bay	3/4/2004
04-V0091	Larry & Shirley Lyons 766 Twin Harbors Rd. Reedville, VA 22539	Install ~125' riprap upon properly installed filter cloth along and landward of MHW, where practical, as per drawings date stamped by USCOE on 1/23/03.	Owens Pond	2/12/2004
04-V0094	Lindsay & Yolanda Reavis 717 Kingston Drive Virginia Beach, VA 23452	To install 100 linear feet of timber bulkhead and associated backfill with two (2) 10-foot return walls. All construction to follow plans dated	Man-made Canal	2/4/2004
04-V0095	Jonathan Schreiber 500 Goodspeed Road Virginia Beach, VA 23451	To install a new 16-foot wide by 24-foot long floating dock via a ramp to the existing marginal wharf; to install a boatlift landward of existing mooring piles which will be covered by a 13-foot wide by 26-foot long (338 SF) boathouse. All construction to follow plans dated October 16, 2003/Revised February 5, 2004 (USACE date stamped February 10, 2004).	Chesapeake Bay	2/10/2004
04-V0096	Leslie Campagne 180 Silverleaf Dr. Hague, VA 22469	Install 277' riprap upon properly installed filter cloth along and landward of MHW, where practical, as per drawings dated 12/31/03.	Gardners Creek	2/12/2004
04-V0102	Stanley Lupinetti 12 Lea Lane Wappingers Falls, NY 12590	Construct 155 linear feet of bulkhead with backfill approximately 3 feet channelward of the mean high water shoreline.	Chincoteague Bay	6/1/2004
04-V0105	James City County Division of Parks & Recreation Attn: Paul Tubach, Jr. 5249 C Olde Towne Road Williamsburg, VA 23188	The replacement of an existing boatramp and two piers with the addition of a 10 foot by 20' floating dock as depicted in drawings dated 01/13/04.	Chickahominy River	3/3/2004
04-V0105	James City County Division of Parks & Recreation Attn: Paul Tubach, Jr. 5249 C Olde Towne Road Williamsburg, VA 23188	The replacement of an existing boatramp and two piers with the addition of a 10 foot by 20' floating dock as depicted in drawings dated 01/13/04.	Chickahominy River	3/3/2004
04-V0105	James City County Division of Parks & Recreation Attn: Paul Tubach, Jr. 5249 C Olde Towne Road Williamsburg, VA 23188	The replacement of an existing boatramp and two piers with the addition of a 10 foot by 20' floating dock as depicted in drawings dated 01/13/04.	Chickahominy River	3/3/2004
04-V0106	Margaret Mary Latell 86 Town Creek Lane Lancaster, VA 22503	Riprap revetment repair (~125 LF) - sustained hurricane damage.	Corrotoman River	2/17/2004
04-V0107	James T. Norman 2302 Mosquito Point Road White Stone, VA 22578	Pier Repair - sustained hurricane damage.	Mosquito Creek	2/17/2004
04-V0108	Steve Falen 17 Flax Mill Road Newport News, VA	Replace storm damaged pier with a 6 foot wide 180 foot long pier as depicted in drawings dated as received by the USACE on 01/26/04.	Warwick River	2/8/2004
04-V0110	East Market Investments L.L.C. Attn: Jeffrey Saxe 12500 Fair Lakes Circle, Suite 400 Fairfax, Virginia 22033	This is a request for a modification of an individual permit to fill an additional 0.17 acres of jurisdictional wetlands. The cumulative impact will be 1.17 acres.	Unnamed Stream	4/12/2004
04-V0115	Jennings Boatyard John L. Jennings 169 Boatyard Road Reedville, VA 22539	Add a 170 foot long Pier to an existing structure creating a T-head. The new pier will be constructed to create 20 new wet slips	Cockrell Creek	2/17/2004
04-V0116	Alan R. Stephens 3032 Little Haven Road Virginia Beach, VA 23452	To construct a 5-foot wide by 56-foot long by 4+-foot high private pier with a 16-foot wide by 16-foot long L-head and 12-foot wide by 12-foot long boatlift to the east of the main pier. All construction to follow plans dated December 30, 2003 (USACE date stamped February 2, 2004).	E/B Lynnhaven River	2/19/2004
04-V0117	Randolph & Virginia Groves 9664 Eleys Ford Rd Fredericksburg, VA 22407	Construct a 6 by 120 foot long open pile pier to include a 10 by 20 foot L-head leading right and install an uncovered boat lift.	Potomoc	2/18/2004
04-V0118	Ned Marshall 16033 Hayes Lane Woodbridge, VA 22191	Construct a 60 foot long open pile pier to include a 10 by 20 foot L-head leading right and mooring piles	W. Yeocomico	2/17/2004
04-V0119	Luther & Joanne French 2449 Naylors Beach Road Warsaw, VA 22572	To repair 125-ft long pier with a 8-ft wide by 20-ft long L-head; to replace 4-ft wide by 300-ft long walkway; to replace 6-ft wide by 20-ft long platform - all sustained hurricane damage.	Rappahannock River	2/17/2004
04-V0120	Rebecca Knapp 4300 Oxford Circle West Richmond, VA 23221	Pier repair - sustained hurricane damage.	Rappahannock River	2/17/2004
04-V0121	Joan Osterbind 1801 N. Junaluska Dr. Richmond, VA 23225	Replace 110' X 5' private use "L" head pier destroyed by Isabel and reshape riprap damaged by Isabel as per drawings date stamped by USCOE on 2/2/04	Rappahannock River	2/12/2004
04-V0122	Catherine A. Thurston 4651 Charles City Road Richmond, VA 23231	Pier repair (~100 LF w/ 10-ft by 16-ft T-head) - sustained hurricane	Rappahannock River	2/17/2004
04-V0123	Jerry W. Duvall 14451 Newgate Road Midlothian, VA 23113	Pier repair (4-ft wide by 51-ft long with a 12-ft wide by 28.67-ft long T-head) - sustained hurricane damage	Lancaster Creek	2/17/2004

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04-V0124	Richard & Robert Martin 9503 Wyndhurst Dr. Richmond, VA 23229-3041	Replace pier destroyed by Isabel as per drawings date stamped by USCOE on 2/2/04	Rappahannock River	2/12/2004
04-V0125	Garnett Settle P.O. Box 32 Sharps, VA 22548	Pier repair of 40-ft long pier with a 16-ft wide by 8-ft long T-head - sustained hurricane damage.	Rappahannock River	2/17/2004
04-V0126	Eleanor D. Davenport 107 Tuckahoe Blvd. Richmond, VA 23226	Pier repair - sustained hurricane damage.	Rappahannock River	2/17/2004
04-V0127	Terry Fauerbach 3450 Kilburn Circle, Apt. 812 Richmond, VA 23233	Reconstruct private pier and bulkhead damaged by Isabel as per survey date stamped by USCOE on 2/2/04	Rappahannock River	2/12/2004
04-V0128	Linwood & Kay May 7260 Mosby Drive Warrenton, VA 20187	Pier repair (~88 LF) - sustained hurricane damage.	Rappahannock River	2/17/2004
04-V0129	Wobanc Danforth 6954 Wildwood Street Richmond, VA 23231	Pier repair (3-ft wide by 53-ft long) - sustained hurricane damage.	Lancaster Creek	2/17/2004
04-V0130	Kenner Crallee Rice, III 9007 Kirkdale Rd. Bethesda, MD 20817	Replace/repair 50' bulkhead damaged by Isabel as per drawings date stamped by USCOE on 2/2/04	Rappahannock River	2/12/2004
04-V0131	J. Maston & Nancy J. Davis P.O. Box 8 Sharps, VA 22548	Replace/repair 25' bulkhead damaged by Isabel as per drawings date stamped by USCOE on 2/2/04	Rappahannock River	2/12/2004
04-V0132	U.L. Sweeney, Jr. 6910 Park Avenue Richmond, VA 23226	Pier repair (~100 LF) - sustained hurricane damage	Rappahannock River	2/17/2004
04-V0133	Gilbert W. Holmes 2872 Fairway Homes Way Glen Allen, VA 23059	Pier repair - sustained hurricane damage (90 LF with a 10-ft by 16-ft L-head and 5-ft by 10-ft platform).	Rappahannock River	2/17/2004
04-V0134	William H. Feezer 4404 Windy Hill Road Randallstown, MD 21133	Pier and boatlift repair - sustained hurricane damage	Rappahannock River	2/17/2004
04-V0135	Primland Ltd. P.O. Box 97 Claudeville, Virginia 24076 Attn: Steve Helms	a). Installation of 4 water intake structures by removal and subsequent replacement of the existing substrate within the creek. The area will be backfilled with 6" - 18" diameter stone after the placing of a geotextile fabric; and a 12" PVC perforated pipe will be placed within the backfilled trench. Temporary non-erodable cofferdams will be utilized to insure all work is performed in the dry. b). Expansion of an existing pond (dragline method) and creation of 2 additional irrigation storage facilities. All work is in association with the construction of an 18 hole golf course.	Little Dan River	6/8/2004
04-V0135	Primland Ltd. P.O. Box 97 Claudeville, Virginia 24076 Attn: Steve Helms	a). Installation of 4 water intake structures by removal and subsequent replacement of the existing substrate within the creek. The area will be backfilled with 6" - 18" diameter stone after the placing of a geotextile fabric; and a 12" PVC perforated pipe will be placed within the backfilled trench. Temporary non-erodable cofferdams will be utilized to insure all work is performed in the dry. b). Expansion of an existing pond (dragline method) and creation of 2 additional irrigation storage facilities. All work is in association with the construction of an 18 hole golf course.	Little Dan River	6/8/2004
04-V0136	Marcus J. Miller 304 Marsh View Court Carrollton, VA 23314	Construct a 5 foot wide by 490 foot long open pile pier located 5 feet above the marsh substrate, to include a 10 by 20 foot L-head leading right and a standard 12 foot lift. L-head to be located at MLW.	creer creek	2/18/2004
04-V0137	Virginia Cox Jacobs 312 Shadowlake Drive Chesapeake, VA 23320	Construction of a Bulkhead & Floating Pier	Little Creek	3/26/2004
04-V0139	George H. Croft 1033 Little Bay Norfolk, VA 23503	The placement of a 15 foot by 15 foot boatlift adjacent to an existing pier as depicted in drawings dated January 14, 2004.	Willougby Bay	2/26/2004
04-V0141	Mike Donaghue 12163 Roane Avenue Gloucester, VA 23061	Pier repair - sustained hurricane damage.	Piankatank River	2/17/2004
04-V0142	Mike Donaghue (Property Owner) Eddie Rusak (Renter) 12153 Roane Avenue Gloucester, VA 23061	Pier repair - sustained hurricane damage.	Piankatank River	2/17/2004
04-V0143	Dr. Fitzhugh Mullins 4314 Glenview Avenue Glenview, KY 40025	Construct a 195' vinyl bulkhead landward of the mean high water shoreline and reconstruct (2) existing groins and pier that were damaged by Hurricane Isabel. All construction is to be in accordance with the attached drawings.	Rappahannock River	3/4/2004
04-V0143	Dr. Fitzhugh Mullins 4314 Glenview Avenue Glenview, KY 40025	Construct a 195' vinyl bulkhead landward of the mean high water shoreline and reconstruct (2) existing groins and pier that were damaged by Hurricane Isabel. All construction is to be in accordance with the attached drawings.	Rappahannock River	3/4/2004
04-V0144	Tom Ruhser 5212 Regetta Pointe Road Suffolk, VA 23435	Construct a 12' x 16' Pier & Floating Dock	Knotts Creek	3/4/2004
04-V0145	J. Carter Fox P O Box 445 Burgess, VA 22432	Osprey Nest Piling	Great Wicomico River	3/2/2004
04-V0146	David Felt 6330 River Downing Road Alexandria, VA 22312-1557	1. Construct 130 linear feet of bulkhead with backfill (on average 3.3 feet channelward of the mean high water shoreline)(1 foot minimum, 6 foot maximum). The bulkhead will impact approximately 120 square feet of wetland vegetation and 400 square feet of intertidal substrate. 2. Dredge a 120-foot by 20-foot area to a depth of -3 feet at mean low water impacting 720 square feet on intertidal substrate and 1680 square feet of subtidal substrate. Approximately 266 cubic yards will be dredged and placed behind the bulkhead.	Chincoteague Drive	3/8/2004
04-V0147	Lisa Milleson 12000 Bridle Post Place Manassas, VA 20112	To construct a 200 ft long X 6 feet wide private pier with 4 ft wide by 34 ft long finger pier surrounding covered boat slip and 4 (four) mooring pilings as per drawings dated February 2, 2004.	Aquia Creek	2/9/2004

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04-V0147	Lisa Milleson 12000 Bridle Post Place Manassas, VA 20112	To construct a 200 ft long X 6 feet wide private pier with 4 ft wide by 34 ft long finger pier surrounding covered boat slip and 4 (four) mooring pilings as per drawings dated February 2, 2004.	Aquia Creek	2/9/2004
04-V0148	County of Greene Attn: Mr. Julius Morris, County Admin. P. O. Box 358 Stanardsville, VA	Construction of a new WWTP facility with force main outfall to the Rapidan River. Construction of one new wastewater pump station with new force main, and expansion of three existing wastewater pump stations and their force mains. Purpose to provide improved wastewater collection and treatment services along the Route 29/Route 33 corridor in Greene County. Temporary coffer dams may have to be used to bed pipe in some instances.	Trib. to White Run	3/26/2004
04-V0148	County of Greene Attn: Mr. Julius Morris, County Admin. P. O. Box 358 Stanardsville, VA	Construction of a new WWTP facility with force main outfall to the Rapidan River. Construction of one new wastewater pump station with new force main, and expansion of three existing wastewater pump stations and their force mains. Purpose to provide improved wastewater collection and treatment services along the Route 29/Route 33 corridor in Greene County. Temporary coffer dams may have to be used to bed pipe in some instances.	Trib. to White Run	3/26/2004
04-V0148	County of Greene Attn: Mr. Julius Morris, County Admin. P. O. Box 358 Stanardsville, VA	Construction of a new WWTP facility with force main outfall to the Rapidan River. Construction of one new wastewater pump station with new force main, and expansion of three existing wastewater pump stations and their force mains. Purpose to provide improved wastewater collection and treatment services along the Route 29/Route 33 corridor in Greene County. Temporary coffer dams may have to be used to bed pipe in some instances.	Trib. to White Run	3/26/2004
04-V0150	City of Danville Attn: Mr. Kent Shelton P. O. Box 3300 Danville, Virginia 24543	Construction of a recreational walkway requiring 25 cubic yards of fill below the plan of ordinary high water over 4,320 square feet of vegetated wetlands as depicted in the application plans received March 11, 2004 by Dewberry and Associates.	Dan River	4/21/2004
04-V0151	City of Virginia Beach- Dept. of Public Utilities Attn: Rebecca L. Mitchell Municipal Center, Building 2 2405 Courthouse Drive Virginia Beach, VA 23456-9041	Proposed repairs will occur at 2 locations. The repair at Area #1 will include the regrading of 15-linear feet of right-of-way easment bank for the Lake Gaston Pipeline. The bank will be regraded to a 2:1 slope and stabilized with VDOT EC-3 soil mat. Work at Area 2 involves regrading the eastern bridge abutment of Mill Creek Branch crossing to a 1.5:1 slope and stabilized with riprap. Approximately 120 square feet of wetlands will be impacted from the fill.	Mill Branch	2/12/2004
04-V0152	Jorge V. Ortiz, Jr. 1905 Lanceing Crest Lane Chesapeake, VA 23320	The construction of a 5 foot wide by 6 foot high by 145 foot long pier with a 8 foot by 16 foot "T" head and an adjacent 12 foot by 12 foot boat lift as depicted in drawings dated 01/06/04.	New Mill Creek	2/12/2004
04-V0153	Bruce Station Pier, Inc. Attn: Robert K. Butler, President 2911 Bruce Station Chesapeake, VA 23321	The installation of 10 boatlifts for an existing community pier in slips number: 2, 3, 4, 6, 8, 9, 10, 12, 14, and 15 as depicted in drawings dated	W/B Elizabeth River	2/26/2004
04-V0154	Wayne Hooper 228 Deepwater Drive Chesapeake, VA 23322	Construct 98' RipRap Revetment. Construct 8' x 16' Pier. Construct a 10,000# Boat Lift.	Southern Branch of the	3/4/2004
04-V0154	Wayne Hooper 228 Deepwater Drive Chesapeake, VA 23322	Construct 98' RipRap Revetment. Construct 8' x 16' Pier. Construct a 10,000# Boat Lift.	Southern Branch of the	3/4/2004
04-V0155	Robert D. Walton, II Post Office Box 336 Mattaponi, VA 23110	Construct a 138-foot pier, 4-foot in width except for stairway access and a 12-foot by 26-foot open-sided boathouse	Mattaponi River	4/12/2004
04-V0156	Creston Saunders PO Box 1536 Kilmarnock, VA 22480	Construct a 5 by 100 foot long open pile pier with the last 25 feet leading 45 degrees to the left. Install 4 associated mooring piles	Hills Creek	2/13/2004
04-V0157	Frederick & Jan Mewhinney 142 Joseph Ball Lane Kilmarnock, VA 22482	Pier repair - sustained hurricane damage.	Dividing Creek	2/17/2004
04-V0158	Robert L. Pangle 10644 Princess Diana Ct. LaPlata, MD 20646	Install 220' of rip rap stone upon properly toed in filter cloth landward of all vegetated wetlands and along and landward of the MHW line where practical, and grade back embankment to 1.5:1 slope as per drawings dated 12/31/03	Ellyson Creek	2/17/2004
04-V0159	Eric Howard 5125 Leather Back Rd Woodbridge, VA 22193	Construct a 5 by 46 foot long open pile pier to include a 12 by 18 foot L-head leading to the right and install associated mooring piles	Cockrells Creek	2/13/2004
04-V0160	John B. Maher 4536 Winston Road Portsmouth, VA 23703	To construct a 5-foot wide by 25-foot long by 5-foot high private pier with a 12-foot wide by 14-foot long L-head and to install a 12-foot by 12-foot 7,000 lb. boat lift. All construction and installation to follow plans dated September 9, 2003 (USACE date stamped February 2, 2004).	Tartts Creek	3/2/2004
04-V0161	Potomac River National Wildlife Refuge Complex Attn: Greg Weiler 14344 Jefferson Davis Highway Woodbridge, Virginia 22191	The project consists of the replacement of culverts previously washed out by a storm with three new 48" diameter culverts and associated rip rap.	Occoquan Bay/Belmont Bay	2/27/2004
04-V0163	John Brush 1426 N. Woodhouse Road Virginia Beach, VA 23454	To construct a 5-foot wide by 40-foot long private pier with a 5-foot wide by 20-foot long extension and 10-foot wide by 20-foot floating dock connected via a ramp; to install a 12-foot by 13.25-foot boatlift. All construction to follow plans dated November 14, 2003 (USACE date stamped February 2, 2004).	Linkhorn Bay	2/19/2004
04-V0164	Anthony A. Gargiulo 2281 Haversham Close Virginia Beach, VA 23454	The installation of a 12 foot by 12 foot boatlift adjacent to existing pier as depicted in drawings dated 01/16/04.	Broad Bay	2/26/2004
04-V0165	Bob Reed 1444 Laurel View Drive Virginia Beach, VA 23451	To install 23 linear feet of riprap revetment landward of existing bulkhead, which will be removed. All construction to follow plans dated November 17, 2003 (USACE date stamped February 2, 2004).	Linkhorn Bay	2/26/2004
04-V0166	Loudoun County Sanitation Authority Attn: Mr. Thomas A. Broderick 880 Harrison Street SE PO Box 4000 Leesburg, Virginia 20177	The project is called the Broad Run Water Reclamation Facility. Approximately 0.26 acre of jurisdictional areas will be impacted. On-site mitigation is planned.	Broad Run	4/14/2004
04-V0168	Daniel R. Harrison 2229 Admiral Circle Virginia Beach, VA 23451	The construction of a 13 foot by 12 foot boatlift adjacent to an existing bulkhead as depicted in drawings dated as received by the USACE on 02/02/04.	Long Creek	2/26/2004

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04-V0170	Robin M. Kozelka 4 Bessies Landing Poquoson, VA 23662	The placement of 118 linear feet of vinyl bulkhead landward of existing vegetation as depicted in drawings dated as received by the ACOE on February 2, 2004.	Roberts Creek	3/4/2004
04-V0171	Stuart A. & Susan H. O'Bier P.O. Box 348 Callao, VA 22435	Rebuild/replace 220' of timber bulkhead destroyed by Isabel as per drawings date stamped by USCOE on 2/2/04 and previously date stamped on 1/12/89	Potomac River	2/17/2004
04-V0172	Joseph R. Healy P.O. Box 360 North, VA 23128	Relocate a 40' riprap return wall, construct a 174' rip rap breakwater with A 15' gap, and place 1050 sq. ft. of beach nourishment (sand). Also, construct a covered boatlift at the existing pier. All construction is to be in accordance with the attached drawings.	North River	3/31/2004
04-V0172	Joseph R. Healy P.O. Box 360 North, VA 23128	Relocate a 40' riprap return wall, construct a 174' rip rap breakwater with A 15' gap, and place 1050 sq. ft. of beach nourishment (sand). Also, construct a covered boatlift at the existing pier. All construction is to be in accordance with the attached drawings.	North River	3/31/2004
04-V0173	Kenneth Benza 307 Deep Water Dr white Stone, VA 22578	Construct a 5 by 80 foot long open pile pier with a 6 by 25 foot L-leading 30 degrees to the right with associated mooring piles	Tabbs Creek	3/2/2004
04-V0174	John S. Dawson, III 103 Godspeed Lane Williamsburg, VA 23185	Replace existing pier at lot 28 and construct two new piers creating a boatslip with a lift as depicted in drawings dated as received by the Army Corps of Engineers on February 2, 2004.	Powhatan Creek	3/4/2004
04-V0175	George Grant 12143 Roane Avenue Gloucester, VA 23061	Repair 10-foot section of seawall and repair pier damaged by Hurricane	Piankatank River	4/12/2004
04-V0176	Jonathan Spanos 339 Lambeth Walk York, PA 14403	Construct 221 linear feet of bulkhead with backfill having a ten-foot return wall and a 50-foot return wall. It will impact app. 100 square feet of intertidal substrate and 40 square feet of vegetated wetlands.	Chincoteague Bay	6/2/2004
04-V0180	Franklin County Administrator 40 East Court Street Rocky Mount, Virginia 24151-1732 Attn: Richard Huff	Installation of an 8" ductile iron outfall structure, and associate headwalls, extending 4' channelward of ordinary high water shoreline	North Fork Little Chestnut Creek	2/27/2004
04-V0181	Ms. Mary Shaughnessy 15401 Rolfe Court Lanexa, VA 23089	To install approximately 262.70 linear feet of riprap revetment to stabilize the existing severely eroded shoreline. All work to follow plans dated December 31, 2003/Revised January 15, 2004 (USACE date stamped February 9, 2004).	Chickahominy River	3/31/2004
04-V0182	White Point Cove Corporation c/o Jack Garrison Box 44 Deltaville, VA 23043	Place hydraulically pumped dredged material (3,500 cubic yards of sand) along the shoreline between the existing groins to act as beach nourishment. The placement is to be in accordance with the attached drawings and the Special Conditions listed below.	Rappahannock River	3/29/2004
04-V0183	Walter Hill 9112 Hunting Horn Ln. Potomac, MD 20854	Install 125' of rip rap stone upon properly toed in filter cloth landward of all vegetated wetlands and along and landward of the MHW line where practical, and grade back embankment to 1.5:1 to 2:1 slope as per drawings dated 10/17/03	Owens Pond	2/17/2004
04-V0184	Bill Forrest 103 Riverside Drive Suffolk, VA 23435	To construct a 140 linear foot bulkhead and associated fill. To construct a 5-foot wide by 141-foot long by 4-foot high private pier. All construction to follow plans dated January 10, 2004 (USACE date stamped February 2, 2004).	Nansemond River	2/19/2004
04-V0186	Henry R. Miller, IV 1 South Droui Dr Richmond, VA 23233	Extend an existing pier to 200 feet in length to include a 31 by 46 foot split level deck.	Rappahanock	2/17/2004
04-V0189	River's Rest Motel & Marina, L.C. 9100 Willcox Neck Road Charles City, VA 23030	Construct several floating docks as depicted in the plan view drawings dated January 14, 2004 for the creation of 60 mooring slips associated with the proposed River's Rest Marina.	Chickahominy River	2/11/2004
04-V0191	University of Virginia Facilities Management P.O. Box 400726 Charlottesville, VA 22904-4726	Construct the "North Grounds Connector Road" for the University of Virginia requiring the construction of two stream crossings. Crossing 1 will impact approximately 484 linear feet and approximately 2,752 square feet; Crossing 2 will impact approximately 150 linear feet, and approximately 650 square feet. Total impacts to headwater streams will be approximately 634 linear feet, and approximately 3,402 square feet (0.08 acres) of PSS wetlands. Mitigation is offered by purchasing 0.12 acres of wetland mitigation credits from the James River Mitigation Landbank located in Goochland County.	Trib. to Meadow Creek	2/9/2004
04-V0193	Oyster Bay Association c/o Joe Johnson 1018 Old Farm Road Point Pleasant, New Jersey 08742	Construct 80 linear feet of bulkhead with backfill within two feet of the old deteriorating structure.	Oyster Bay	3/5/2004
04-V0196	Quentin L. Corbett 1001 Wedgemont Place Richmond, VA 23236	Construct a 150' bulkhead and (2) 48' groins in accordance with the attached drawings.	Rappahannock River	3/8/2004
04-V0199	Mark S. & Doreen M. Phillips 54 Coakley Ln. Fredericksburg, VA 22406	Install 144' of rip rap stone upon properly toed in filter cloth landward of all vegetated wetlands and along and landward of the MHW line where practical, and grade back embankment to 2:1 slope; and construct a 70' x 6' treated timber private use open pile pier which includes a 10' x 16' "L" head to the right as well as two (2) inboard mooring pilings on the left side as per drawings dated 1/16/03	Totuskey Creek	2/17/2004
04-V0199	Mark S. & Doreen M. Phillips 54 Coakley Ln. Fredericksburg, VA 22406	Install 144' of rip rap stone upon properly toed in filter cloth landward of all vegetated wetlands and along and landward of the MHW line where practical, and grade back embankment to 2:1 slope; and construct a 70' x 6' treated timber private use open pile pier which includes a 10' x 16' "L" head to the right as well as two (2) inboard mooring pilings on the left side as per drawings dated 1/16/03	Totuskey Creek	2/17/2004
04-V0201	Mel Russell 862 Five Forks Road Virginia Beach, VA 23455	To install 80 linear feet of riprap revetment channelward of existing deteriorating bulkhead to prevent further erosion and potential collapse of the bulkhead. All construction to follow plans dated January 2, 2004 (USACE date stamped January 26, 2004).	Private Lake	2/5/2004
04-V0202	John Fitzgerald 728 Pinetree Drive Virginia Beach, VA 23452	To install approximately 203 linear feet of riprap revetment; to excavate 18.64 CY of material landward of mean high water to mean low water to create a cove for the installation a vertical boatlift and to dredge less than 16.2 CY of subaqueous bottom to a depth of -2.0 feet to connect with the existing channel. All work to follow plans dated January 5, 2004 (USACE date stamped January 22, 2004).	Buchanan Creek	4/19/2004
04-V0203	Paul L. Heine 1664 Lake Christopher Drive Virginia Beach, VA 23464	Provide new 10" x 25' piles in front of existing Bulkhead with new Deadman & Tie Rod assembly as depicted in drawings dated 1/12/04.	Lake Christopher	2/26/2004

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04-V0204	Joseph R. Etheridge 2417 Windward Shore Circle Virginia Beach, VA 23451	To construct a 5-foot wide by 30-foot long by -foot high private pier with a 15.5-foot wide by 16-foot long L-head to the left of the main pier. All construction to follow plans dated December 12, 2003 (USACE date stamped February 4, 2004).	Broad Bay	2/19/2004
04-V0209	Realtec, Inc. ATTN: Drew Mulhare 100 Manchester Drive Williamsburg, VA 23188	The applicant requests authorization to impact approximately 0.095 acre of forested non-tidal wetlands and 0.00046 (20 linear feet) of streambed for residential development.	Powhatan Creek	6/28/2004
04-V0210	Gene Wayne Taylor 7477 Lighthouse Lane Chincoteague, VA 23336	Construct a 16-foot long, 4-foot wide open-pile private pier having a 8-foot by 12-foot "T-head" in a waterway that is approximately 187 feet wide at the site.	Mill Pond	3/8/2004
04-V0213	Curry C. Hall III Rt 620, PO Box 277 North, VA 23128	Install a covered lift adjacent to an existing pier	North River	2/17/2004
04-V0213	Diane A. Robertson John R. James HC 69 Box 3880 Moon, VA 23119	Pier repair - sustained hurricane damage.	Stoakes Creek	
04-V0214	Richard S. Czwartacki 961 Pat Lane Huntington, MD 20639	Construct a 5 by 78 foot long open pile pier to include a 10 by 24 foot L-head and associated mooring piles	Whays Creek	2/17/2004
04-V0215	Herbert R. Green 12 Evans Circle Poquoson, VA 23662	To install approximately 180 linear feet of riprap revetment. All construction to follow plans dated August 25, 2003 (USACE date stamped February 4, 2004).	Poquoson River	3/4/2004
04-V0216	Gary Bowers 1253 N. Inlynnview Road Virginia Beach, VA 23454	To repair existing pier which sustained hurricane damage; to add a 8-foot wide by 56-foot long T-head and boatlift to the existing pier (no further encroachment channelward than existing structure); to install 206 linear feet of marsh toe stabilization and riprap revetment. All work to follow plans dated December 30, 2003 / Revised April 28, 2004 (USACE date stamped April 29, 2004).	E/B Lynnhaven Bay	4/30/2004
04-V0216	Gary Bowers 1253 N. Inlynnview Road Virginia Beach, VA 23454	To repair existing pier which sustained hurricane damage; to add a 8-foot wide by 56-foot long T-head and boatlift to the existing pier (no further encroachment channelward than existing structure); to install 206 linear feet of marsh toe stabilization and riprap revetment. All work to follow plans dated December 30, 2003 / Revised April 28, 2004 (USACE date stamped April 29, 2004).	E/B Lynnhaven Bay	4/30/2004
04-V0217	Virginia Electric & Power Company Attn: Ms. Sara Bell Bath County Power Station HCR 1, Box 280 Warm Springs, Virginia 24484	The purpose of the project is to maintain a flow measurement station used jointly by the facility and the USGS by removing accumulated sediment; and to maintain the intake area for the pumps that feed the recreation ponds which will include dredging around the intake pipe.	Back Creek	2/26/2004
04-V0220	Robert Freeman 14 Kanawha Road Richmond, VA 23226	Reconstruct the existing bulkhead, rip rap revetment, and bank face that were damaged by Hurricane Isabel.	Mosquito Creek	2/10/2004
04-V0221	Marilou Fox P.O. Box 278 Weems, VA 22576	Reconstruct the rip rap revetment that was damaged by Hurricane Isabel.	Carter Creek	2/12/2004
04-V0222	Michael Fazzi P. O. Box 27 Weems, VA 22576	Reconstruct the rip rap revetment and bank face that were damaged by Hurricane Isabel.	Carter Creek	2/12/2004
04-V0223	Hudnall Evans P.O. Box 1111 Weems, VA 22576	Reconstruct the rip rap revetment and bank face that were damaged by the Hurricane Isabel.	Carter Creek	2/12/2004
04-V0224	William Melvin 8902 Gingerway Ct. Richmond, VA 23229	Reconstruct the rip rap revetment that was damaged by the Hurricane Isabel.	Rappahannock River	2/12/2004
04-V0225	Jack Coles P.O. Box 1425 White Stone, VA 22578	Reconstruct the rip rap revetment that was damaged by the Hurricane Isabel.	Rappahannock River	2/12/2004
04-V0226	James Darden 303 Stockton Lane Richmond, VA 23221	Remove the bulkhead damaged by the Hurricane Isabel. Construct a rip rap revetment at the base of the eroded bank and landward of the mean high water shoreline.	Mosquito Creek	2/12/2004
04-V0227	Bob Vogel 275 Timber Run Lane Weems, VA 22576	Add a 6 by 20 foot extension to an existing 65 foot long open pile pier.	Tailors Creek	2/17/2004
04-V0228	William E., Jr. & Jean Ann Saunders P.O. Box 3021 Tappahannock, VA 22560	Construct 105' treated timber T&G wooden bulkhead backed by properly installed filter cloth; install two (2) 50' treated timber T&G low profile groins adjacent to existing well curbs; and construct a 120' treated timber private use open pile pier which includes a 10' x 30' "L" head to the right w/ two mooring pilings inboard on the left side as per drawings dated 1/20/04.	Rappahannock River	3/10/2004
04-V0228	William E., Jr. & Jean Ann Saunders P.O. Box 3021 Tappahannock, VA 22560	Construct 105' treated timber T&G wooden bulkhead backed by properly installed filter cloth; install two (2) 50' treated timber T&G low profile groins adjacent to existing well curbs; and construct a 120' treated timber private use open pile pier which includes a 10' x 30' "L" head to the right w/ two mooring pilings inboard on the left side as per drawings dated 1/20/04.	Rappahannock River	3/10/2004
04-V0230	Edwin & Kathleen Hoeck 37424 Bayside Dr Greenbackville, VA 23356	Construct a 144 foot long open pile pier to include a 12 by 30 foot L-head leading right and associated mooring piles.	Great Wicomico River	2/17/2004
04-V0231	Melvin Benhoff 25 Springhill Farm Ct. Huntvalley, MD 21030	Install 450' of rip rap stone upon properly toed in filter cloth landward of all vegetated wetlands and along and landward of the MHW line where practical, and grade back embankment to managable slope as per drawings dated 1/17/04	Highland Cove	2/17/2004
04-V0232	Henry Moomau 3000 Thayer Center Oakland, MD 21550	Install 100' of rip rap stone upon properly toed in filter cloth landward of all vegetated wetlands and along and landward of the MHW line, where practical, and grade back embankment to managable slope as per drawings dated 1/04	Indian Creek	2/17/2004
04-V0233	Sandra Oakley 900 General Jackson Drive Virginia Beach, VA 23454	To reconstruct the deteriorated 83 linear foot section of the existing 204 linear foot of timber bulkhead within the existing footprint. To construct a 4-foot wide by 16-foot long wooden dock. All construction to follow plans dated January 16, 2004 (USACE date stamped February 4, 2004).	Private Lake	2/18/2004

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04-V0238	Lawrence Morales 2677 Wimbledon Point Drive Virginia Beach, VA 23454	The construction of a 5 foot wide by 4 feet high 132 foot long pier with a boatslip and a lift. The applicant also wishes to place riprap and a bulkhead landward of the MHW mark as depicted in drawings dated 12/10/2003.	Lynnhaven Bay	3/4/2004
04-V0239	T. C. Temple 2337 Spindrift Road Virginia Beach, VA 23451	To construct 131' bulkhead no more than 2' channelward of an existing failing bulkhead for erosion control, as depicted in project drawings dated December 10, 2003.	Treasure Canal	2-13-2004
04-V0241	Clinton Varner 115 Riverside Drive Suffolk, VA 23435	Construct approximately 126 L.F. of Timber Bulkhead and Backfill behind Mean High Water and repair existing pier as depicted in drawings dated December 28, 2003.	Nansemond River	2/26/2004
04-V0242	Milton Northey 117 Riverside Drive Suffolk, VA 23435	To construct approximately 124 linear feet of timber bulkhead and associated backfill landward of the mean high water line; to reconstruct 5-foot wide by 190-foot long by 4+-foot high private pier with a T-head and vertical boatlift which sustained hurricane damage. All construction to follow plans dated December 28, 2003 (USACE date stamped February 24, 2004).	Nansemond River	2/25/2004
04-V0243	Edward Cantow 101 Riverside Drive Suffolk, VA 23435	Construct approximately 160 L.F. of Timber Bulkhead landward of the Mean High Water Line and the construction of a 184 foot long 5 foot wide pier with a 16 foot by 20 foot dock and an adjacent boatlift as depicted in drawings dated 12/28/04.	Nansemond River	2/26/2004
04-V0244	Cynthia K. Satterwhite 113 Riverside Drive Suffolk, VA 23435	To construct approximately 153 linear feet of timber bulkhead and associated backfill; to reconstruct existing 5-foot wide by 188-foot long by 4-foot high private pier with a 16-foot wide by 20-foot long T-head and vertical boatlift. All construction to follow plans dated December 26, 2003 (USACE date stamped February 5, 2004).	Nansemond River	2/18/2004
04-V0245	Carl Manly 408 Bracey Way Chesapeake, Virginia 23323	The construction of a 175 feet by 5 feet wide by 4 feet high private pier as depicted in project drawings dated 1/30/04.	New Mill Creek	2/2/2004
04-V0246	Cheryl E. Walker 8639 Free Welcome Lane West P.O. Box 250 Dutton, VA 23050	Pier repair - sustained hurricane damage.	Piankatank River	2/17/2004
04-V0247	George A. Zahn 5604 Roanes Wharf Road Gloucester, VA 23061	To repair existing 4-foot wide by 450-foot long private pier which sustained hurricane damage.	Ware River	2/17/2004
04-V0248	Randall D. Eliason 1603 Walden Drive McLean, VA 22101	Construct a 6' x 100' timber Pier with 10' x 25' "L-Head" and 5 mooring	Dymer Creek	3/4/2004
04-V0249	C. Benjamin Chilton 8 Burl Court Baltimore, MD 21234	Construct a 5' x 66' tiber Pier with a 10' x 25' "L-Head" and 2 Mooring Piles.	W/B Corrotoman River	3/18/2004
04-V0253	Cherrystone Inlet, LLC Attn: Eric Olson 608 A Greentree Road Chesapeake, VA 23320	Construct a Pier	Cherrystone Inlet	4/14/2004
04-V0254	Cherrystone Inlet, LLC Attn: Eric Olson 608 A Greentree Road Chesapeake, VA 23320	Construct a 150 feet Pier with 8' x 20' "T-Head".	Cherrystone Inlet	4/14/2004
04-V0255	Stephen E. Tallent P.O. Box 512 Reedville, VA 22539	Install 419' of rip rap stone upon properly toed in filter cloth landward of all vegetated wetlands and along and landward of the MHW line, where practical, and grade back embankment to managable slope as per drawings dated 8/28/03	Taskmakers Creek	2/17/2004
04-V0256	Eric Howard 5125 Leatherback Rd. Woodbridge, VA 22193	Install 140' of rip rap stone upon properly toed in filter cloth landward of all vegetated wetlands and along and landward of the MHW line, where practical, and grade back embankment to managable slope as per drawings dated 1/13/04	Cockrell Creek	2/17/2004
04-V0257	Albert A. Egan PO Box 296 Exmore, VA 23350-0296	Construct a 5 by 102 foot long open pile pier with 6 associated mooring piles.	Cranes Creek	2/18/2004
04-V0258	Raymond L. Stoner 1020 Monroe Bay Avenue Colonial Beach, VA 22443	Install a boat lift adjacent to an existing pier, then construct a catwalk around the lift.	Monroe Bay	2/18/2004
04-V0262	Mr. Gary E. Hurst, Sr. 6437 Wendy's Lane Broad Run, Virginia 20137	This is a request to place corrugated pipes and fill for the construction of a driveway to access a house.	Cedar Run	3/29/2004
04-V0264	Charles A. Goodwin General Manager Jefferson Lakeside Country Club 1700 Lakeside Avenue Richmond, Virginia 23238	Water withdraw project from Jefferson Lakeside Country Club for golf course irrigation purposes.	Upham Brook	3/9/2004
04-V0266	City of Norfolk Attn: Shurl R. Montgomery, Assistant City Mgr. City Hall Building, Room 1101 810 Union Street Norfolk, VA 23510	The City of Norfolk proposes to mechanically dredge approximately 1,200 cubic yards of material to a depth of -5 feet at mean low water to maintenance dredge 775 feet of an existing 30-foot wide channel (Pretty Lake Phase III). The dredged material will transported to 6th Bay Street where it will be offloaded to sealed trucks and transported to the Higgerson Buchanan disposal site.	Pretty Lake	5/27/2004
04-V0267	Stephen M. Palmer 4049 Tree Chop Circle Virginia Beach, VA 23455	The extension of an existing pier with mooring piles as depicted in drawings dated 1/21/04.	Old Donation Creek	3/4/2004
04-V0272	Frederick & Jan Mewhinney 142 Joseph Ball Lane Kilmarnock, VA 22482	Construct a 5 by 132 foot long open pile pier to include a 3 by 24 foot L-head leading right. Associated mooring piles are in place.	Dividing Creek	2/18/2004
04-V0275	Brian F. Murphy Post Office Box 278 Bena, VA 23018	Replace existing bulkhead damaged by Hurricane Isabel	Sarah's Creek	4/12/2004
04-V0276	Jennifer Black 9711 Stagpenn Road Chesterfield, Virginia 23832	Construct a 6 by 40 foot open pile pier to include a 10 by 20 foot T-head and associated mooring piles.	Potomoc	2/18/2004

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04-V0278	Luther M. Bristow 1217 Warfield, Rd. Richmond, VA 23229	Install 145' of rip rap stone upon properly toed in filter cloth landward of all vegetated wetlands and along and landward of the MHW line, where practical, and grade back embankment to managable slope as per drawings dated 10/8/03.	Dividing Creek	2/17/2004
04-V0279	Clay Cosby 4606 Hanover Ave. Richmond, VA 23223	Install 220' of rip rap stone upon properly toed in filter cloth landward of all vegetated wetlands and along and landward of the MHW line, where practical, and grade back embankment to managable slope as per drawings dated 10/8/03.	Cranes Creek	2/17/2004
04-V0280	Richard Baker 100 Anna Goode Way Suffolk, VA 23434	To construct 6' x 20' pier with a 10' x 15' T-head from an upland 20' x 16' deck, as depicted in project drawings dated January 16, 2004.	Lake Prince	2-13-2004
04-V0282	Plasser American Corporation c/o Duane Ward P.O. Box 5464 Chesapeake, VA 23324	To repair/replace approximately 1000 square feet of decking, to repair hand rails, and clean-up debris from bank area. All to repair damages sustained from Hurricane Isabel.	Lynnhaven Bay	2/20/2004
04-V0283	Kay Roland 1502 Duke of Windsor Road Virginia Beach, VA 23454	Pier repair		2/17/2004
04-V0287	Wythe County Public Works Administration Building Suite A 345 S. Fourth Street Wytheville, VA 24382	Installation of a submerged water line crossing of Ivanhoe Creek as shown on drawings dated 21 January 2004.	Ivanhoe Creek	2/13/2004
04-V0290	Alene Wisnevsky 2149 Arbutus Circle Chesapeake, VA 23323	To construct a 5-foot wide by 75-foot long by 5-foot high private pier with a 8-foot wide by 12-foot long T-head. All construction to follow plans dated January 11, 2004 (USACE date stamped February 9, 2004).	Saint Julien's Creek	2/23/2004
04-V0291	Henry C. Spalding and Robert V. Hatcher 4912 Lock Green Circle Richmond, VA 23226	Install an 80-foot by 16-foot breakwater with no nourishment equally placed between two properties	Aberdeen Creek	5/1/2004
04-V0292	Donald R. Tharpe P. O. Box 24 Midland, VA 227280	Construct a 195' rip rap revetment in accordance with the attached	Rappahannock River	3/4/2004
04-V0293	Virginia Marine Resources Commission Fisheries Management Division c/o Jack G. Travelstead, Chief 2600 Washington Ave., P.O. Box 756 Newport News, VA 23607-0756	Construct artifical fishing Reef by placing concrete rubble; "designed" concrete habitat structures; "environmentally prepared" steel hulled vessels, military vehicles, subway cars. Existing water depths range from -25 to -52 feet deep. Proposed navigational clearance of -15 feet.	Chesapeake Bay	2/18/2004
04-V0295	Robert & Melinda Sledd 213 Colony Lake Drive Richmond, VA 23233	Reconstruct the structure that was damaged by Hurricane Isabel.	Robinson Creek	2/18/2004
04-V0297	Rita A. Laraway 2107 Holly Briar Point Norfolk, VA 23518	The placement of 152 linear feet of bulkhead and the construction of a dock as depicted in drawings dated 01/26/04.	Lake Whitehurst	3/4/2004
04-V0299	James Edwards III RR 3 Box 3138 Moscow, PA 18444	Install 125' of rip rap stone upon properly toed in filter cloth landward of all vegetated wetlands and along and landward of the MHW line, where practical, and grade back embankment to managable slope as per drawings dated 1/20/04.	Rock Hole Creek	3/10/2004
04-V0300	Jim J. Dabbs 4070 Willows Rd. Chesapeake Beach, MD 207732	Install 55' of riprap stone upon properly toed in filter cloth landward of all vegetated wetlands and along and landward of the MHW line, where practical, and grade back embankment to managable slope; and construct an open pile treated timber private use 70' x 6' pier which includes a 14' x 10- "L" head to the right as well as one (1) mooring piling inboard of the "L" head and two boat lift pilings inboard of the opposite side of the pier as per drawings dated 1/29/04.	Goughers Creek	3/10/2004
04-V0300	Jim J. Dabbs 4070 Willows Rd. Chesapeake Beach, MD 207732	Install 55' of riprap stone upon properly toed in filter cloth landward of all vegetated wetlands and along and landward of the MHW line, where practical, and grade back embankment to managable slope; and construct an open pile treated timber private use 70' x 6' pier which includes a 14' x 10- "L" head to the right as well as one (1) mooring piling inboard of the "L" head and two boat lift pilings inboard of the opposite side of the pier as per drawings dated 1/29/04.	Goughers Creek	3/10/2004
04-V0301	John M. Rider 5402 Harrow Court Fairfax, VA 22030	Pier repair - sustained hurricane damage.	Owens Pond	2/17/2004
04-V0303	Janice Atteberry 9 Potomac Overlook Stafford, VA 22555	Construction of 6 ft wide by 90 ft long private pier with a 10 ft long by 20 ft wide "T" head placed on channelward end of pier as per drawings received February 12, 2004.	Potomac River	2/17/2004
04-V0304	Gregory & Nicole Nelin 3031 Little Island Road Virginia Beach, VA 23456	The placement of 80 linear feet of riprap and the construction of a 5 by 5 foot pier with a 8 foot by 20 foot "T" head as depicted in drawings dated 01/12/04.	North Bay Inlet	3/4/2004
04-V0304	Gregory & Nicole Nelin 3031 Little Island Road Virginia Beach, VA 23456	The placement of 80 linear feet of riprap and the construction of a 5 by 5 foot pier with a 8 foot by 20 foot "T" head as depicted in drawings dated 01/12/04.	North Bay Inlet	3/4/2004
04-V0307	John Tighe P.O. Box 4433 Glenn Allen, VA 23058	Pier repair - sustained hurricane damage.	Judith Sound	2/17/2004
04-V0308	John Peterson 1845 N. Alanton Drive Virginia Beach, VA 23454	To install approximately 106 linear feet of riprap revetment along existing deteriorating bulkhead; to reinforce concrete block groin by adding additional riprap stone on top (pier constructed over groin, which extends further channelward than proposed groin improvements). All construction to follow plans dated February 5, 2004 (USACE date stamped February 11, 2004).	Broad Bay	2/26/2004
04-V0309	City of Virginia Beach Attn: Bill Johnston, VPDES Administrator Public Works Building 2 2405 Courthouse Drive Virginia Beach, VA 23456	Replace an existing timber bulkhead and new stormwater outfall as depicted on the project drawings entitled <i>North Beach 49th Street Outfall, Stormwater Outfall and Bulkhead Replacement</i> dated 28 January 2004 by Parsons Brinckerhoff Quade & Douglas Inc. and Waterway Surveys & Engineering, Ltd. (5 sheets, copies attached).	Crystal Lake	2/27/2004

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04-V0309	City of Virginia Beach Attn: Bill Johnston, VPDES Administrator Public Works Building 2 2405 Courthouse Drive Virginia Beach, VA 23456	Replace an existing timber bulkhead and new stormwater outfall as depicted on the project drawings entitled <i>North Beach 49th Street Outfall, Stormwater Outfall and Bulkhead Replacement</i> dated 28 January 2004 by Parsons Brinckerhoff Quade & Douglas Inc. and Waterway Surveys & Engineering, Ltd. (5 sheets, copies attached).	Crystal Lake	2/27/2004
04-V0309	City of Virginia Beach Attn: Bill Johnston, VPDES Administrator Public Works Building 2 2405 Courthouse Drive Virginia Beach, VA 23456	Replace an existing timber bulkhead and new stormwater outfall as depicted on the project drawings entitled <i>North Beach 49th Street Outfall, Stormwater Outfall and Bulkhead Replacement</i> dated 28 January 2004 by Parsons Brinckerhoff Quade & Douglas Inc. and Waterway Surveys & Engineering, Ltd. (5 sheets, copies attached).	Crystal Lake	2/27/2004
04-V0314	Honeywell International, Inc. Attn: Mr. J.R. Higbie, Plant Manager P O Box 131 905 East Randolph Road Hopewell, VA 23860	To install approximately 140 linear feet of new steel sheet pile bulkhead less than 2-foot channelward of existing bulkhead. All construction to follow plans dated January 20, 2004 (USACE date stamped February 13, 2004).	James River	3/9/2004
04-V0316	Richard Tilley 10326 Autumn Drive Ashland, Virginia 23005	Utility crossing request	Stoney Run	3/30/2004
04-V0317	Laurence F. Hanratty 5478 Warren Street Chincoteague, Virginia 23336	Construct 21 linear feet of bulkhead with backfill within 2 feet of an existing, dilapidated structure impacing 42 square feet of subaqueous substrate.	Oyster Bay	3/29/2004
04-V0319	John Bryant 12638 Broad Street Road Richmond, VA 23222	Construct a 61' bulkhead 2' channelward of the existing bulkhead and reconstruct the existing 10' x 20' deck, both were damaged by the Hurricane Isabel. Also, construct a boat lift adjacent to the rebuilt deck. All construction is to be in accordance with the attached drawings.	Jackson Creek	3/31/2004
04-V0319	John Bryant 12638 Broad Street Road Richmond, VA 23222	Construct a 61' bulkhead 2' channelward of the existing bulkhead and reconstruct the existing 10' x 20' deck, both were damaged by the Hurricane Isabel. Also, construct a boat lift adjacent to the rebuilt deck. All construction is to be in accordance with the attached drawings.	Jackson Creek	3/31/2004
04-V0320	Herbert Delbridge P. O. Box 2 17033 William Harris Lane Rockville, Virginia 23146-0002	Extend an existing pier 16 feet and install an uncovered boat lift. Install 125 linear feet of rip rap on lot 14, 50 linear feet on lot 15 and 50 linear feet on lot 16. No vegetation will be disturbed.	Meecham Creek	3/10/2004
04-V0320	Herbert Delbridge P. O. Box 2 17033 William Harris Lane Rockville, Virginia 23146-0002	Extend an existing pier 16 feet and install an uncovered boat lift. Install 125 linear feet of rip rap on lot 14, 50 linear feet on lot 15 and 50 linear feet on lot 16. No vegetation will be disturbed.	Meecham Creek	3/10/2004
04-V0329	Two Jonahs/ Jeff Brown & S.L. Spenser POB 520 Lancaster, VA 22503	Install 179' of rip rap stone (in two locations: 66' + 113' on lots 35 & 36 respectively) upon property toed in filter cloth landward of all vegetated wetlands and along and landward of the MHW line, where practical, and grade back embankment to managable slope; and construct on lot 34 a treated timber open pile private use 60' x 5' "L" head pier which includes the 40' x 5' "L" to the right; and, a treated timber open pile private shared use 100' x 5' pier with two (2) approach piers from land (one 90' x 5' from lot 36; the other 60' x 5' from lot 35) as per drawings dated January 2004	Indian Creek	3/10/2004
04-V0329	Two Jonahs/ Jeff Brown & S.L. Spenser POB 520 Lancaster, VA 22503	Install 179' of rip rap stone (in two locations: 66' + 113' on lots 35 & 36 respectively) upon property toed in filter cloth landward of all vegetated wetlands and along and landward of the MHW line, where practical, and grade back embankment to managable slope; and construct on lot 34 a treated timber open pile private use 60' x 5' "L" head pier which includes the 40' x 5' "L" to the right; and, a treated timber open pile private shared use 100' x 5' pier with two (2) approach piers from land (one 90' x 5' from lot 36; the other 60' x 5' from lot 35) as per drawings dated January 2004	Indian Creek	3/10/2004
04-V0331	Joan M. Wilson 32 Overlea Court Montross, VA 22520	Construct 116' treated timber T&G wooden bulkhead backed by properly installed filter cloth then backfill; and construct a 50' treated timber private use open pile pier which includes a 10' x 20' "L" head to the right and a 14' x 6' stepdown platform w/ no mooring pilings as per drawings dated 1/28/04.	Betty's Pond	3/10/2004
04-V0331	Joan M. Wilson 32 Overlea Court Montross, VA 22520	Construct 116' treated timber T&G wooden bulkhead backed by properly installed filter cloth then backfill; and construct a 50' treated timber private use open pile pier which includes a 10' x 20' "L" head to the right and a 14' x 6' stepdown platform w/ no mooring pilings as per drawings dated 1/28/04.	Betty's Pond	3/10/2004
04-V0332	Kingsmill Resort c/o Mr. William B. Voliva, Jr. Busch Properties, Inc. 1000 Kingsmill Road Williamsburg, VA 23185	The proposed improvement activities for a golf course include upgrading new tees, fairways, greens, and turf grasses by reconstruction / recontouring, and revegetation as depicted in project drawings titled "Kingsmill River Course Improvement Project" and dated, April 2004.	Kingsmill Pond	5/14/2004
04-V0335	Wards Road Properties, L. L. C. c/o English Construction 615 Church Street Lynchburg, VA 24505	development of site for commercial facility including stormwater detention facility. The construction of the stormwater detention facility will impact one-tenth of an acre of forested wetlands.	Rock Castle Creek wetlands	2/25/2004
04-V0337	Dale R. Loomis 9312 Allwood Dr. Alexandria, VA 22309	Install 204' of rip rap stone upon property toed in filter cloth landward of all vegetated wetlands and along and landward of the MHW line, where practical, and grade back embankment to managable slope as per drawings dated 1/30/04.	Cranes Creek	3/10/2004
04-V0338	Timothy E. Ryan 9903 Oleander Ave. Vienna, VA 22181	Construct 110' treated timber T&G wooden bulkhead backed by properly installed filter cloth then backfill-all no farther than 2' channelward of existing deteriorated bulkhead; and, reconstruct one existing 36' treated timber T&G low profile groin as per drawings dated 1/31/04	Cod Creek	3/10/2004
04-V0339	Doris Kirkland 594 East Fairway Dr. Kilmarnock, VA 22482	Install 128' of rip rap stone upon property toed in filter cloth landward of all vegetated wetlands and along and landward of the MHW line, where practical, and grade back embankment to managable slope as per drawings dated 2/4/04.	Bells Creek	3/10/2004
04-V0342	William A. McInteer 44 Dogwood Place Lynchburg VA 24502	Propose to construct a 4 ft wide X 65 ft long X 5 ft high private pier with a 10ft x 12 ft wide "T" head. In addition the following to be constructed for shoreline stabilization: Site One- 168 ft one level of rock (3' X 3' X 12") gabion baskets; Site 2 -100 ft of riprap placed at MHW mark; Site 3- 208 In feet of riprap at MHW mark. Banks are to be graded, covered with filter cloth & replanted . These activites are depicted in the plans dated 1/15/04.	Accokeek Creek	6/21/2004

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04-V0342	William A. McInteer 44 Dogwood Place Lynchburg VA 24502	Propose to construct a 4 ft wide X 65 ft long X 5 ft high private pier with a 10ft x 12 ft wide "T" head. In addition the following to be constructed for shoreline stabilization: Site One- 168 ft one level of rock (3' X 3' X 12") gabion baskets; Site 2 -100 ft of riprap placed at MHW mark; Site 3- 208 In feet of riprap at MHW mark. Banks are to be graded, covered with filter cloth & replanted . These activities are depicted in the plans dated 1/15/04.	Accokeek Creek	6/21/2004
04-V0344	Lance Shores P.O. Box 518 Urbanna, VA 23175	Construct a 185' rip rap revetment and a 40' L-head pier with boat lift. All construction is to be in accordance with the attached drawings.	Robinson Creek	4/9/2004
04-V0344	Lance Shores P.O. Box 518 Urbanna, VA 23175	Construct a 185' rip rap revetment and a 40' L-head pier with boat lift. All construction is to be in accordance with the attached drawings.	Robinson Creek	4/9/2004
04-V0347	Edward and Nancy Phaup 12159 Roane Avenue Gloucester, VA 23061	Reconstruct pier destroyed by hurricane	Piankatank River	4/12/2004
04-V0348	Charles W. and Diane R. Davis Post Office Box 625 Hayes, VA 23072	Reconstruct a 250-foot by 5-foot pier with a 16' by 16-foot platform adjacent to the boatlift and gazebo due to hurricane	York River	4/12/2004
04-V0349	Dominion Terminal Associates Attn: Dan Wagoner Post Office Box 967-A Newport News, VA 23607	The applicant proposes to conduct maintenance dredging of 80,000 cy, as well as new dredging to remove 206,700 cy of material from the James River bottom.	James River	3/29/2004
04-V0350	Michael J. Kokorelis 210 Captains Lane Newport News, VA 23602	To install approximately 480 LF of riprap revetment with encroachment ranging between 3-8 feet. Total fill is less than 0.42 cubic yards (CY) per running foot. All installation to follow plans dated February 1, 2004 (USACE date stamped February 13, 2004).	Moores Creek	3/4/2004
04-V0351	Thomas Amiss & Jackie Dickinson 523 Lake Pointe Trail Lanexa, VA 23089	The placement of 92 linear feet of Riprap as depicted in drawings dated as Received by the Army Corps of Engineers on 02/13/04.	Diascund Creek	3/17/2004
04-V0352	Geoffrey & Carolyn Stiff 115 Colony Lake Drive Richmond, VA 23233	Construct a 45' rip rap revetment landward of the wetland vegetation, a 190' bulkhead at the base of the bank, and a 250' rip rap revetment along the low bank area. All construction is to be in accordance with the attached drawings.	Stutts Creek	4/9/2004
04-V0353	Phillip A. Parker 5231 Riverwood Road Norfolk, VA 23502	Aquaculture Structure	E/B Elizabeth River	4/14/2004
04-V0354	Pilot House Marina Inc. 16216 Neabsco Road Woodbridge, Virginia 22191	The project consists of the replacement of a currently existing bulkhead and associated excavation including the installation of covered boat slips.	Neabsco Creek	3/2/2004
04-V0358	Greg Simon 2416 Windward Shore Drive Virginia Beach, VA 23451	To construct 122' of bulkhead 2' channelward of an existing bulkhead for erosion control and to install a 12.5' x 12.5' boat lift for recreational boating access, as depicted in project drawings dated January 12, 2004.	Broad Bay	2-20-2004
04-V0358	Greg Simon 2416 Windward Shore Drive Virginia Beach, VA 23451	To construct 122' of bulkhead 2' channelward of an existing bulkhead for erosion control and to install a 12.5' x 12.5' boat lift for recreational boating access, as depicted in project drawings dated January 12, 2004.	Broad Bay	2-20-2004
04-V0360	Phil Townsend 13809 Manor Glen Road Baldwin, MD. 21013	Install 224 linear feet of Rip-rap between MHW and MLW.	Tipers Creek	3/10/2004
04-V0361	Walter T. Rowland, III 4195 McClatchey Circle Atlanta, Georgia 30342	Replace existing bulkhead with 142 linear feet of new bulkhead and install a 30 foot long open pile pier 12 feet wide at the head and install associated mooring piles	Lawrence Cove	3/3/2004
04-V0361	Walter T. Rowland, III 4195 McClatchey Circle Atlanta, Georgia 30342	Replace existing bulkhead with 142 linear feet of new bulkhead and install a 30 foot long open pile pier 12 feet wide at the head and install associated mooring piles	Lawrence Cove	3/3/2004
04-V0366	Louis J. Richman, Jr. 1 Madison Circle Newport News, VA 23606	The placement of 210 linear feet of riprap revetment placed channelward of the damaged concrete wall as depicted in drawings dated 02/05/04.	James River	3/17/2004
04-V0368	Dr. Scott Niblo 415 Hariton Court Norfolk, VA 23505	The placement of 315 linear feet of riprap in order to protect the shoreline from further erosion as depicted in drawings dated 02/05/04.	Crab Creek	3/17/2004
04-V0369	Peak Building Corporation c/o Mr. Steven Paland 308 Sturgeon Lane Virginia Beach, VA 23456	Construction of a single family home as depicted on the set of project drawings by Stokes Environmental Associates, Ltd. for Lot 6 Sturgeon Lane in Virginia Beach that our office received on 20 February 2004 [Corps date-stamp]. This plan of development would permanently impact no more than 4256 square feet (0.098 acres) of vegetated wetlands.	Black Gut	4/9/2004
04-V0371	Chip Wirth With Development Corp. 609 River Strand Chesapeake, VA 23320	The construction of a 4 foot wide, 5 foot high, 70 foot long pier with a 10 foot by 10 foot "T" head as depicted in drawings dated January 13, 2004.	Canal off Linkhorn Bay	3/15/2004
04-V0372	Jerry Edwards 2313 Broad Bay Road Virginia Beach, VA 23451	The placement of 165 linear feet of riprap and the construction of a 8 foot by 100 foot dock placed over the riprap and a 14 foot by 15 foot boatlift as depicted in drawings dated 1/20/04.	Canal off Long Creek	3/17/2004
04-V0372	Jerry Edwards 2313 Broad Bay Road Virginia Beach, VA 23451	The placement of 165 linear feet of riprap and the construction of a 8 foot by 100 foot dock placed over the riprap and a 14 foot by 15 foot boatlift as depicted in drawings dated 1/20/04.	Canal off Long Creek	3/17/2004
04-V0375	Betty Chidester 1468 Five Hill Trail Virginia Beach, VA 23452	To make repairs to an existing 5' x 240' pier with a 14' x 32' boathouse with a 4' wide accessory pier system.	Linkhorn Bay	2-26-2004
04-V0378	Harold Hanson & Eliane Duke 9028 Scott St. Springfield, VA 22513	Construct 141' treated timber T&G wooden bulkhead backed by properly installed filter cloth then backfill; and construct a 160' treated timber private use open pile pier which includes a 10' x 20' "L" head to the left and a 10' x 8' stepdown platform as well as pilings on the right to accommodate a boatlift as per drawings dated 1/26/04. Revision dated 4/3/04: pulls bulkhead alignment landward one foot.	Glebe Creek	3/11/2004
04-V0378	Harold Hanson & Eliane Duke 9028 Scott St. Springfield, VA 22513	Construct 141' treated timber T&G wooden bulkhead backed by properly installed filter cloth then backfill; and construct a 160' treated timber private use open pile pier which includes a 10' x 20' "L" head to the left and a 10' x 8' stepdown platform as well as pilings on the right to accommodate a boatlift as per drawings dated 1/26/04. Revision dated 4/3/04: pulls bulkhead alignment landward one foot.	Glebe Creek	3/11/2004

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04-V0380	Larry Shores P.O. Box 1017 Urbanna, VA 23175	Construct a 80' rip rap revetment (two 40' sections), a 75' bulkhead with backfill, and a 84' L-head pier with mooring piles. All construction is to be in accordance with the attached drawings.	Urbanna Creek	4/14/2004
04-V0380	Larry Shores P.O. Box 1017 Urbanna, VA 23175	Construct a 80' rip rap revetment (two 40' sections), a 75' bulkhead with backfill, and a 84' L-head pier with mooring piles. All construction is to be in accordance with the attached drawings.	Urbanna Creek	4/14/2004
04-V0381	Charles T. Greene 11213 Country Way Smithfield, VA 23430	To install approximately 185 linear feet of riprap revetment. All construction to follow plans dated Febraury 14, 2004 (USACE date stamped February 20, 2003).	Jones Creek	3/3/2004
04-V0382	William W. Sims 7280 Osprey Drive Lanexa, VA 23089	Replace damaged bulkhead with 120 linear feet of vinyl bulkhead in exact footprint of existing as depicted in drawings dated 02/12/04.	Chickahominy River	3/15/2004
04-V0383	Peter J. Karoly 1510 Hamilton Street Allentown, PA 18102	Remodel Boathouse and Boat Lift. Replace existing structure with 20' by 38' A-roof boathouse. Expand walkway, inboard, and outboard deck to accommodate larger boathouse.	James River	4/14/2004
04-V0384	Albert T. Beane 200 Grande Drive Richmond, VA 23229	Construct addition to pier, boathouse and platform	Mattaponi River	5/20/2004
04-V0385	Frank & Patricia Foley 200 Locust St. Warrenton, VA 20186	Install 105' of rip rap stone upon properly toed in filter cloth landward of all vegetated wetlands and along and landward of the MHW line, where practical, and grade back embankment to managable slope as per drawings dated 1/17/04.	Cod Creek	3/11/2004
04-V0386	Samuel Foriest 1235 Darren Drive Portsmouth, VA 23701	Construct a cement block Bulkhead	Cavaliier Manor Lake	3/25/2004
04-V0391	Buchanan County Public Service Authority Attn: Darrell Cantrell P. O. Box 30 Vansant, VA 24656	Installation of 12,200 linear feet of 8" water line and 7,200 linear feet of 6" water line crossing Lester Fork and tributaries in seven locations as shown on drawings received 3/1/04 by the Walker Mountain Regulatory Field Office.	Lester Fork and Tribs	3/5/2004
04-V0394	Town of Richlands Attn: Timothy Taylor 200 Washington Square Richlands, VA 24641	Installation of the Kent's Ridge water project with three crossings of Clinch River tributaries as shown on drawings received by the Walker Mountain Regulatory Field Office on 3/1/04.	Tribs to Clinch River	4/5/2004
04-V0396	Thomas Turbeville 146 Raleigh Street Williamsburg, VA 23185	The construction of a 16 foot by 30 foot roof over an existing boatlift as depicted in drawings dated 02/14/04.	Powhatan Creek	3/23/2004
04-V0397	Terry L. Musika 33 Ivy Reach Court Cockeysville, MD 21030	Install a 6' x 40' Pier with two mooring piles & steps down bank.	Bridge Cove	3/2/2004
04-V0398	Keith Trammell P O Box 307 Dutton, VA 23050	Construct a 5' x 300' Pier with "L" end 10' x 24'	Piankatank River	3/2/2004
04-V0400	JMF, Inc. 2240 West Great Neck Road Virginia Beach, VA 23451	To dredge approximately 345 CY of subaqueous bottom to a depth of -3.5 feet to restore boating depths and to construct 8-foot wide by 32-foot long marginal wharf and to install a vertical boatlift along 2428 and 2432 Broad Bay Road. All work to follow plans dated January 5, 2004 (USACE date stamped February 23, 2004).	Port-Canal (man-made canal)	3/15/2004
04-V0400	JMF, Inc. 2240 West Great Neck Road Virginia Beach, VA 23451	To dredge approximately 345 CY of subaqueous bottom to a depth of -3.5 feet to restore boating depths and to construct 8-foot wide by 32-foot long marginal wharf and to install a vertical boatlift along 2428 and 2432 Broad Bay Road. All work to follow plans dated January 5, 2004 (USACE date stamped February 23, 2004).	Port-Canal (man-made canal)	3/15/2004
04-V0401	Lee County Public Service Authority James Parsons P. O. Box 830 Jonesville, Virginia 24263-0500	Submerged stream crossings (11) in association with the construction of ~40,000 linear feet of water line extension.	Powell River	3/4/2004
04-V0401	Lee County Public Service Authority James Parsons P. O. Box 830 Jonesville, Virginia 24263-0500	Submerged stream crossings (11) in association with the construction of ~40,000 linear feet of water line extension.	Powell River	3/4/2004
04-V0401	Lee County Public Service Authority James Parsons P. O. Box 830 Jonesville, Virginia 24263-0500	Submerged stream crossings (11) in association with the construction of ~40,000 linear feet of water line extension.	Powell River	3/4/2004
04-V0401	Lee County Public Service Authority James Parsons P. O. Box 830 Jonesville, Virginia 24263-0500	Submerged stream crossings (11) in association with the construction of ~40,000 linear feet of water line extension.	Powell River	3/4/2004
04-V0401	Lee County Public Service Authority James Parsons P. O. Box 830 Jonesville, Virginia 24263-0500	Submerged stream crossings (11) in association with the construction of ~40,000 linear feet of water line extension.	Powell River	3/4/2004
04-V0401	Lee County Public Service Authority James Parsons P. O. Box 830 Jonesville, Virginia 24263-0500	Submerged stream crossings (11) in association with the construction of ~40,000 linear feet of water line extension.	Powell River	3/4/2004
04-V0401	Lee County Public Service Authority James Parsons P. O. Box 830 Jonesville, Virginia 24263-0500	Submerged stream crossings (11) in association with the construction of ~40,000 linear feet of water line extension.	Powell River	3/4/2004
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04-V0401	Lee County Public Service Authority James Parsons P. O. Box 830 Jonesville, Virginia 24263-0500	Submerged stream crossings (11) in association with the construction of ~40,000 linear feet of water line extension.	Powell River	3/4/2004
04-V0401	Lee County Public Service Authority James Parsons P. O. Box 830 Jonesville, Virginia 24263-0500	Submerged stream crossings (11) in association with the construction of ~40,000 linear feet of water line extension.	Powell River	3/4/2004
04-V0401	Lee County Public Service Authority James Parsons P. O. Box 830 Jonesville, Virginia 24263-0500	Submerged stream crossings (11) in association with the construction of ~40,000 linear feet of water line extension.	Powell River	3/4/2004
04-V0401	Lee County Public Service Authority James Parsons P. O. Box 830 Jonesville, Virginia 24263-0500	Submerged stream crossings (11) in association with the construction of ~40,000 linear feet of water line extension.	Powell River	3/4/2004

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04-V0401	Lee County Public Service Authority James Parsons P. O. Box 830 Jonesville, Virginia 24263-0500	Submerged stream crossings (11) in association with the construction of ~40,000 linear feet of water line extension.	Powell River	3/4/2004
04-V0402	Charles Turnipseed 5541 Westbrier Court Roanoke, Virginia 24018	Installation of a culverted road crossing - consisting of two (2) 38" by 60" elliptical pipes, approximately 30' in length - to provide access to a single family dwelling	Laurel Run	2/27/2004
04-V0403	Town of Berryville Attn: Keith Dalton 23 East Main Street Berryville, Virginia 22611	The project consists of a request for a Nationwide 12 permit for impacts associated with the installation of utility crossings.	Dog Run	3/22/2004
04-V0404	Curry Brandaw Architects Mrs. Lisa Grisham 2601 25th Street SE Suite 300 Salem, OR 97302	Placement of fill within 30 square feet of tidal vegetated wetlands and 194 square feet of subaqueous bottom for the construction of a stormwater outfall. The applicant will compensate for the wetland impacts on site by restore eroding bank around the outfall to a 2:1 slope and revegetate the bank with Spartina alterniflora below Mean Low Water and Baccharis halmifolia above Mean High Water.	S/B Elizabeth River	3/10/2004
04-V0406	George R. Smith 198 Kilmer Point Dr. Urbanna, VA 23175	Construct (2) sections of bulkhead (45' & 24'). All construction is to be in accordance with the attached drawings.	Rappahannock River	4/20/2004
04-V0408	John C. Bassler 1825 Sasquehannock Dr. McLean, VA 22101	Construct 130' treated timber T&G wooden bulkhead backed by properly installed filter cloth landward of all vegetated wetlands and along and landward of the MHW line, where practical, then backfill as per drawings dated 2/3/04.	Harvey Creek	3/11/2004
04-V0412	Stephen Knott 2805 N. Kings Road Virginia Beach, VA 23452	Bulkhead Repairs	Pinetree Branch of Lynnhaven	3/17/2004
04-V0413	April A. Potter 12050 Market Square Ct. Manassas, VA 22112	Construct 95' treated timber T&G wooden bulkhead backed by properly installed filter cloth landward of all vegetated wetlands and along and landward of the MHW line, where practical, then backfill as per drawings dated 2/5/04.	Mattox Creek	3/11/2004
04-V0414	David & Elizabeth Poist 341 Woodlands Road Charlottesville, VA 22901	Construct a 140' open pile joint use Pier with a 10' x 20' "T" platform and mooring piles.	Potomac River	3/2/2004
04-V0415	Elizabeth C. George P. O. Box 70039 Richmond, VA 23255	Install 96' of rip rap stone upon properly toed in filter cloth landward of all vegetated wetlands and along and landward of the MHW line, where practical, all in front of an existing bulkhead which is to be heightened ~2' prior to riprap installation as per drawings dated 1/29/04.	Potomac River	3/11/2004
04-V0416	City of Hampton Attn: Ted Henifin, Director of Public Works 22 Lincoln Street Hampton, VA 23669	To replace all existing floating piers and mooring piles with new identical structures. The new pier arrangement will be identical to the existing pier arrangement. All work is to follow the plans dated December 23, 2003 (USACE date stamped February 24, 2004).	Hampton River	3/15/2004
04-V0418	Douglas M. Taylor 12018 Mt. Hermon Rd. Ashland, VA 23005	Install 90' of rip rap stone upon properly toed in filter cloth landward of all vegetated wetlands and along and landward of the MHW line, where practical, and grade back embankment to managable slope as per drawings dated 2/18/04.	The Glebe	3/11/2004
04-V0419	Canterbury Homeowners Assoc c/o Joe Littleton 79 Canterbury Dr Stafford, VA 22554	Replace deck to community pier 6 ft wide by 264 ft long with a 90 feet "T" on channelward end of pier. Replace 3 (three) pilings 20 feet channelward of "T" section as per drawings dated/received February 24, 2004.	Potomac River	3/8/2004
04-V0420	Pam & John Narney 70 Widewater Trail Stafford, VA 22554	Install one piling for use as Osprey nesting platform 65' off shore!	Potomac River	3/10/2004
04-V0425	Floyd & Ginger Branscomb Jerry & Vicki Davis c/o 830 Colemans Island Rd. Tappahannock, VA 22560	Construct 146' replacement treated timber T&G bulkhead back by properly installed filter cloth along and behind all vegetated wetlands and MHW where practicable as per drawings dated 1/30/04	Rappahannock River	3/11/2004
04-V0426	John & Eloise Edwards 3453 Rockhill Rd Mechanicsville, VA 23111	Construct 120' replacement treated timber T&G bulkhead back by properly installed filter cloth along and behind all vegetated wetlands and MHW where practicable as per drawings dated 2/3/04	Rappahannock River	3/11/2004
04-V0427	Herman Heyn 107 Lands End Dr Williamsburg, VA 23185	Replace approximately 220 linear feet of bulkead with new vinyl	Powhatan Creek	3/31/2004
04-V0432	Herbert Hurst 415 Discovery Road Virginia Beach, VA 23451	To construct 170 linear feet of timber bulkhead less than 2-feet channelward of the existing deteriorating bulkhead; to construct a 8-foot wide by 48-foot long marginal wharf. All construction to follow plans dated February 2, 2004 (USACE date stamped March 1, 2004).	Rainys Gut Canal	3/8/2004
04-V0432	Herbert Hurst 415 Discovery Road Virginia Beach, VA 23451	To construct 170 linear feet of timber bulkhead less than 2-feet channelward of the existing deteriorating bulkhead; to construct a 8-foot wide by 48-foot long marginal wharf. All construction to follow plans dated February 2, 2004 (USACE date stamped March 1, 2004).	Rainys Gut Canal	3/8/2004
04-V0433	Gilbert Shortt 2124 Admiral Drive West Virginia Beach, VA 23452	The construction of a 5 foot by 35 foot wharf with an adjacent 12 foot by 13 foot boatlift as depicted in drawings dated February 10, 2004.	Manmade branch of Long Creek	3/15/2004
04-V0434	Dr. Ricardo Dela Torre 3337 Eagle Nest Point Virginia Beach, VA 23452	The construction of a 60 foot long, 5 foot wide, by 5 foot high pier as depicted in drawings dated 02/19/04.		3/15/2004
04-V0436	Dennis K. Johnson 12388 Glen Carrie Road Ashland, VA 23005	The construction of a 30 foot by 16 foot dock as depicted in drawings dated 02/19/04.	Chickahominy River	3/17/2004
04-V0437	Frank Tierney 1338 Windsor Point Road Norfolk, VA	The placement of 120 linear feet of vinyl bulkhead and the construction of a 12 foot by 20 foot dock and an adjacent 13.25 foot by 12 foot boatlift.	Lafayette River	3/17/2004
04-V0437	Frank Tierney 1338 Windsor Point Road Norfolk, VA	The placement of 120 linear feet of vinyl bulkhead and the construction of a 12 foot by 20 foot dock and an adjacent 13.25 foot by 12 foot boatlift.	Lafayette River	3/17/2004

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04-V0438	Clay Cosby 4606 Hanover Ave. Richmond, VA 23226	Construct 107' treated timber T&G bulkhead back by properly installed filter cloth along and behind all vegetated wetlands and MHW where practicable; construct two 18' treated timber T&G low profile groins; construct a 108' x 5'4" treated timber open "T" head pier which includes the proposed 30' x 12' (1/2 of which 12", the other 1/2 is 6") "T" and four mooring pilings on the left inboard side of the "T" head as per drawings dated 1/5/04	Cranes Creeks	3/11/2004
04-V0438	Clay Cosby 4606 Hanover Ave. Richmond, VA 23226	Construct 107' treated timber T&G bulkhead back by properly installed filter cloth along and behind all vegetated wetlands and MHW where practicable; construct two 18' treated timber T&G low profile groins; construct a 108' x 5'4" treated timber open "T" head pier which includes the proposed 30' x 12' (1/2 of which 12", the other 1/2 is 6") "T" and four mooring pilings on the left inboard side of the "T" head as per drawings dated 1/5/04	Cranes Creeks	3/11/2004
04-V0439	Richard Creason 5101C Backlick Rd. Annandale, VA 22003	Construct 51' treated timber T&G bulkhead (including return walls) back by properly installed filter cloth along and behind all vegetated wetlands and MHW where practicable as per drawings dated 2/1/04	Harveys Creek	3/11/2004
04-V0440	August B. Janda 83 River View Rd. P.O. Box 273 Ophelia, VA 22530	Construct 289' treated timber T&G bulkhead (including return walls) back by properly installed filter cloth along and behind all vegetated wetlands and MHW where practicable as per drawings dated 2/23/04	Ellyson Creek	3/11/2004
04-V0443	Joe Ann Pope 8640 Kenheigh Drive Quinton, VA 23141	Hydraulically dredge 440 cubic yards of material to a depth not to exceed 3' mean low water and the dredged material to be pumped into geo-tek tubes to the upland site. All construction is to be in accordance with the attached drawings and the Special Condition listed below.	Queens Creek	5/13/2004
04-V0444	Mills Marina, Inc. Attn: John Wydur P O Box 215 Seaford, VA 23696-0215	Pile replacement due to damage from hurricane Isabel as depicted in drawings dated as Received by the Army Corps of Engineers on March 1, 2004.	Back Creek	3/15/2004
04-V0445	A. P. Paschall 2137 E. Admiral Drive Virginia Beach, VA 23451	To install a 8-foot wide by 12-foot long vertical 2-pile boat lift. All construction to follow plans dated February 20, 2004 (USACE date stamped March 1, 2004).	Man-Made Canal	3/9/2004
04-V0446	Richard Beskin 1632 Duke of Windsor Road Virginia Beach, VA 23451	Installation of a 12 foot by 12 foot boatlift adjacent to an existing dock as depicted in drawings dated 02/19/04.	Linkhorn Bay	3/15/2004
04-V0447	James Edwards RR 3, Box 3138 Moscow, PA 18444	Construct a 5 by 78 foot long open pile pier to include a 10 by 18 foot L-head leading right, an uncovered boat lift on the left and 2 mooring piles channelward of the L-head.	Wicomico	3/15/2004
04-V0448	Virginia Marine Resources Commission Conservation & Replenishment Department 2600 Washington Avenue Newport News, VA 23607	Construct an intertidal sanctuary oyster reef on suitable oyster bottom. The reef will be constructed of 100% oyster and clam shell (1,000 cubic yards) and will be approximately 270 feet long by 40 feet wide (10,800 sq ft).	Little Creek	6/10/2004
04-V0449	Virginia Marine Resources Commission Conservation and Replenishment Department 2600 Washington Avenue Newport News, VA 23607	Construction of a 12,000 square foot oyster reef which will require the placement of 150 cubic yards of oyster shell below Mean Low Water.	Elizabeth River	3/17/2004
04-V0450	George F. Stroud 2609 Wingfield Road Norfolk, VA 23518	Place approximately 107 L.F. of RipRap Revetment and construct 150 S.F. of open-pile Pier.	Lake Whitehurst	3/17/2004
04-V0456	EDJ Associates 11248 Prescott Place Glen Allen, Virginia 23059	Construction of phase II of a residential development	Stony Run	6/29/2004
04-V0458	Mr. & Mrs. John Peterson 1845 N. Alanton Drive Virginia Beach, VA 23454	Replace 335 L.F. of bulkhead as depicted in the drawings titled "Proposed Bulkhead Replacement for John Peterson; dated January 9, 2004"	Broad Bay	3/24/2004
04-V0459	Fred Ubic 110 Cheadle Point Road Seaford, VA 23696	Bulkhead replacement	Chisman Creek	4/2/2004
04-V0459	Fred Ubic 110 Cheadle Point Road Seaford, VA 23696	Bulkhead replacement	Chisman Creek	4/2/2004
04-V0460	Paul & Mary Graves 3919 Dunes Way Burtonsville, MD 20866	Construct 295' vinyl bulkhead back by properly installed filter cloth along and behind all vegetated wetlands and MHW where practicable; construct a 151' x 6' treated timber open "L" head pier which includes the proposed 14' x 10' "L" head and two (2) mooring pilings on the left inboard side of the "L" head for boat lifts per drawings dated 1/15/04	Palmer Cove	3/15/2004
04-V0460	Paul & Mary Graves 3919 Dunes Way Burtonsville, MD 20866	Construct 295' vinyl bulkhead back by properly installed filter cloth along and behind all vegetated wetlands and MHW where practicable; construct a 151' x 6' treated timber open "L" head pier which includes the proposed 14' x 10' "L" head and two (2) mooring pilings on the left inboard side of the "L" head for boat lifts per drawings dated 1/15/04	Palmer Cove	3/15/2004
04-V0461	Luther M. Bristow, III 1217 Warfield Rd Richmond, VA 23229	Construct a 168 foot long open pile pier to include a 10 by 18 foot L-head leading right and associated mooring piles	Dividing Creek	3/15/2004
04-V0463	Alex Hudgins P.O. Box 85 Mathews, VA 23109	Construct a 220' rip rap revetment in accordance with the attached	Billups Creek	4/27/2004
04-V0464	Alan Merkel 100 Mallard Lane White Stone, VA 22578	Construct a 120' rip rap revetment in accordance with the attached	Indian Creek	4/27/2004
04-V0467	I. William Bagwell IV P.O. Box 118 Onancock, Virginia 23417	Dredge existing 45-foot by 35-foot boat slip to a depth of -6 feet at mean low tide. Approximately 77 cubic yards of dredged material placed on their upland at the end of Prospect Ave. (adjacent to the existing bulkhead).	Onancock Creek	3/10/2004
04-V0468	Rockingham County Attn: Ms Jennifer Hoover, P.E. Dept. of Public Works 20 East Gay Street Harrisonburg, Virginia 24060	Proposed sewer line extension requiring the crossing of a small headwater stream channel. Crossing will be bedded below the channel bottom and returned to preexisting contours.	Trib. to Congers Creek	3/17/2004

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04-V0469	Wal Mart Real Estates Business Trust 2001 S.E. 10th Street Betonville, Arkansas 72712 Attn: Mr. Michael Gardner	To impact about 550 linear feet of stream	Falling Creek	6/23/2004
04-V0470	William Cooper 1532 East Bay Shore Drive Virginia Beach, VA 23451	To install a vertical boatlift channelward of the existing T-head. All construction to follow plans Revised dated May 18, 2004 (USACE date stamped May 25, 2004).	Rainey's Gut	4/29/2004
04-V0470	William Cooper 1532 East Bay Shore Drive Virginia Beach, VA 23451	To install a vertical boatlift channelward of the existing T-head. All construction to follow plans Revised dated May 18, 2004 (USACE date stamped May 25, 2004).	Rainey's Gut	6/23/2004
04-V0471	Stephen J. Dowling 6974-B Ellington Circle Alexandria, VA 22315	Install 170' of rip rap stone upon properly toed in filter cloth landward of all vegetated wetlands and along and landward of the MHW line, where practical, and grade back embankment to managable slope as per drawings dated 2/12/04.	Bull Neck Cove	3/15/2004
04-V0473	Nelson & Marietta Mowry 173 Dogwood Lane Urbanna, VA 23175	Reconstruct the rip rap revetment and bank that were damaged by the Hurrican Isabel. Also, construct a 90' L-head pair and mooring piles. All construction is to be in accordance with the attached drawings.	RobinsonCreek	4/29/2004
04-V0473	Nelson & Marietta Mowry 173 Dogwood Lane Urbanna, VA 23175	Reconstruct the rip rap revetment and bank that were damaged by the Hurrican Isabel. Also, construct a 90' L-head pair and mooring piles. All construction is to be in accordance with the attached drawings.	RobinsonCreek	4/29/2004
04-V0475	William James Haynie, III 1000 Lakeside Dr Garner, NC 27529	Construct a 6 by 136 foot long open pile pier from MHW to include an L-head and associated morrying piles	E/B Carters Creek	4/29/2004
04-V0483	Tazewell County Public Service Authority P. O. Box 190 North Tazewell, VA 24630	Installation of two submerged utility lines on State Route 880 and one utility line crossing above an existing box culvert on State Route 744.	Tribs. to Bluestone River	3/22/2004
04-V0485	Mary Beth Murphy 2086 Riverwalk Lane Hayes, VA 23072	Add finger pier, boatlift and boathouse to existing pier	Perrin River	5/1/2004
04-V0486	James J. Fast PO Box 201 Merry Point, VA 22513	Construct a 6 by 100 foot long open pile pier to include a 10 by 30 foot L-head leading right and associated mooring piles.	w/b Corrotomon	3/15/2004
04-V0487	Willard Longman 9511 6th Bay Street Norfolk, VA 23518	The construction of 150 linear feet of timber bulkhead along with the construction of a 4 foot wide 20 foot long pier with a 6 foot by 16 foot "T" head as depict in drawings dated as received by the Army Corps of Engineers on June 2, 2004 and May 6, 2004.	Little Creek	6/10/2004
04-V0487	Willard Longman 9511 6th Bay Street Norfolk, VA 23518	The construction of 150 linear feet of timber bulkhead along with the construction of a 4 foot wide 20 foot long pier with a 6 foot by 16 foot "T" head as depict in drawings dated as received by the Army Corps of Engineers on June 2, 2004 and May 6, 2004.	Little Creek	6/10/2004
04-V0488	Andrew S. Wasniewski 273 Pine Tree Point Dr. P.O. Box 487 Burgess, VA 22432	Dredge an area measuring 16' x 30' by excavator from the shoreline ~80 cubic yards of material to a uniform depth of -3' MLW to create a boatslip and dispose of the material on adjacent uplands; and construct 106' treated timber T&G wooden bulkhead back by properly installed filter cloth along and behind all vegetated wetlands and MHW where practicable to protect the proposed dug boatslip off an existing canal as per drawings dated 2/27/04	Saw Mill Cove	5/18/2004
04-V0488	Andrew S. Wasniewski 273 Pine Tree Point Dr. P.O. Box 487 Burgess, VA 22432	Dredge an area measuring 16' x 30' by excavator from the shoreline ~80 cubic yards of material to a uniform depth of -3' MLW to create a boatslip and dispose of the material on adjacent uplands; and construct 106' treated timber T&G wooden bulkhead back by properly installed filter cloth along and behind all vegetated wetlands and MHW where practicable to protect the proposed dug boatslip off an existing canal as per drawings dated 2/27/04	Saw Mill Cove	5/18/2004
04-V0489	Douglas L. Blackwell 7436 Southwind Dr, Apt 107 Chesterfield, VA 23832	Construct a 6 by 60 foot long open pile pier to include an 8 by 16 foot L-head leading left and 2 associated mooring piles	Drum Creek	4/29/2004
04-V0490	Michael Dunn 15720 Layhill Rd. Silver Springs, MD 20906	Install 145' of rip rap marsh toe stabilizing structure upon properly toed in filter cloth landward of all vegetated wetlands and along and landward of the MHW line, where practical, and grade back embankment to managable slope as per drawings dated 2/23/04.	Coan River	3/15/2004
04-V0493	Patrick J. & Mary M. O'shea 2 Biscoe Court Stafford, VA 22554	Install 154' of rip rap stone (in two locations: 66' + 113' on lots 35 & 36 respectively) upon properly toed in filter cloth landward of all vegetated wetlands and along and landward of the MHW line, where practical, and grade back embankment to managable slope; and construct a treated timber open pile private use 80' x 6' "L" head pier which includes the 20' x 10' "L" to the right and two inboard right side mooring pilings as per drawings dated 1/21/04	Betty's Pond	3/15/2004
04-V0493	Patrick J. & Mary M. O'shea 2 Biscoe Court Stafford, VA 22554	Install 154' of rip rap stone (in two locations: 66' + 113' on lots 35 & 36 respectively) upon properly toed in filter cloth landward of all vegetated wetlands and along and landward of the MHW line, where practical, and grade back embankment to managable slope; and construct a treated timber open pile private use 80' x 6' "L" head pier which includes the 20' x 10' "L" to the right and two inboard right side mooring pilings as per drawings dated 1/21/04	Betty's Pond	3/15/2004
04-V0494	James J. Phares 5044 Bay Circle Suffolk, VA 23435	To install approximately 140 linear feet of riprap revetment on top of existing broken concrete revetment and timber bulkhead. All construction to follow plans dated February 17, 2004 (USACE date stamped March 3, 2004).	Hampton Roads	3/16/2004
04-V0496	Thomas F. Swall 111Kingsley Rd, SE vienna, VA 22180	Replace an existing pier. Configuration, length to duplicate the existing structure.	N.W Branch Yeocomico Ri ver	4/29/2004
04-V0498	Stuart E. Woodcock HC 75 Box 18227 Cobbs Creek, VA 23035	Construct a 53' rip rap marsh toe stabilization revetment in accordance with the attached drawings.	Hills Bay	4/29/2004
04-V0501	Walter Scott Mowry 112 Barlows Run Williamsburg, VA 23188	The placement of 100 linear feet of riprap revetment placed landward of the MHW line and the placement of 100 linear feet of riprap as marsh toe stabilization as depicted in drawings dated 2/24/04.	York River	4/2/2004
04-V0501	Walter Scott Mowry 112 Barlows Run Williamsburg, VA 23188	The placement of 100 linear feet of riprap revetment placed landward of the MHW line and the placement of 100 linear feet of riprap as marsh toe stabilization as depicted in drawings dated 2/24/04.	York River	4/2/2004

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04-V0503	Ferdinand C. & Bobbie M. Dugan 1740 Wilton Rd. Hague, VA 22469	Repair & replace 170 bulkhead and 100' pier lost to Hurricane Isable as per drawing date stamped by USCOE on 3/4/04. Revision date stamped by USCOE on 4/13/04 changes former timber bulkhead to Seament Shoreline System.	Potomac River	3/15/2004
04-V0503	Ferdinand C. & Bobbie M. Dugan 1740 Wilton Rd. Hague, VA 22469	Repair & replace 170 bulkhead and 100' pier lost to Hurricane Isable as per drawing date stamped by USCOE on 3/4/04. Revision date stamped by USCOE on 4/13/04 changes former timber bulkhead to Seament Shoreline System.	Potomac River	3/15/2004
04-V0504	Creston Saunders POB 1536 Kilmarnock, VA 22482	Install 220' of rip rap upon properly toed in filter cloth landward of all vegetated wetlands and along and landward of the MHW line, where practical, and grade back embankment to managable slope as per drawings dated 2/04.	Dividing Creek	3/15/2004
04-V0505	Ali R. Oskuie 10103 Tamarack Dr. Vienna, VA 22182	Construct 196' vinyl bulkhead back by properly installed filter cloth along and behind all vegetated wetlands and MHW where practicable; construct a 113' x 6' treated timber open "L" head pier which includes the proposed 16' x 15' "L" head and two (2) mooring pilings on the left inboard side of the "L" head for boat lift as per drawings dated 3/1/04	Great Wicomico River	3/15/2004
04-V0505	Ali R. Oskuie 10103 Tamarack Dr. Vienna, VA 22182	Construct 196' vinyl bulkhead back by properly installed filter cloth along and behind all vegetated wetlands and MHW where practicable; construct a 113' x 6' treated timber open "L" head pier which includes the proposed 16' x 15' "L" head and two (2) mooring pilings on the left inboard side of the "L" head for boat lift as per drawings dated 3/1/04	Great Wicomico River	3/15/2004
04-V0506	John C. Agola 1412 Hickman Drive Virginia Beach, VA 23452	The construction of a 6 foot by 16 foot dock as depicted in drawings dated 02/28/04.	North Bay	3/25/2004
04-V0507	William G. Nagle, Jr. 1 Locust Road Newtown Square, PA 19073	The construction of a 6 foot by 16 foot dock as depicted in drawings dated 02/28/04.	North Bay	3/25/2004
04-V0508	Darrell Aldag 804 Costa Grande Drive Virginia Beach, VA 23456	To construct approximately 234 linear feet of timber bulkhead with two 8-foot return walls and associated backfill; to construct a 8-foot wide by 16-foot long marginal wharf along a man-made canal. All work to follow plans dated Februray 20, 2004 (USACE date stamped March 4, 2004).	Ashville Bridge Creek canal	3/10/2004
04-V0508	Darrell Aldag 804 Costa Grande Drive Virginia Beach, VA 23456	To construct approximately 234 linear feet of timber bulkhead with two 8-foot return walls and associated backfill; to construct a 8-foot wide by 16-foot long marginal wharf along a man-made canal. All work to follow plans dated Februray 20, 2004 (USACE date stamped March 4, 2004).	Ashville Bridge Creek canal	3/10/2004
04-V0515	John McLemore 1348 Sussex Place Norfolk, VA 23508	Construct a 60 foot long open pile pier 5 feet wide and 5 foot above the substrate crossing a marsh fringe, then increasing the width to 6 feet. The project will include a 12 by 16 foot L-head leading left and associated moorings.	Lafayette	3/26/2004
04-V0516	David Corliss 5940 Glenhaven C Norfolk, VA 23508	Construct a 5 by 24 foot open pile pier to include a 12 by 16 foot L-head leading left.	Lafayette	3/26/2004
04-V0517	Gary D. Bonnewell 1334 Willow Wood Dr Norfolk, VA	Install a Boat lift adjacent to an existing pier	Lafayett	3/29/2004
04-V0519	John & JoAnne Neal 4720 Exeter Dr Dumfries, VA 22026	Construct a 6 by 70 foot open pile pier to include a 10 by 20 foot L-head leading right and 4 associated morryng piles	West Yecomico River	3/25/2004
04-V0520	Arland Development Attn: Alan Resh 448 Viking Drive Suite 225 Virginia Beach, VA 23452	Fill for Residential Development	E/B Elizabeth River	6/18/2004
04-V0521	J.D. Oliver 2733 Broad Bay Road Virginia Beach, VA 23451	To install a vertical boatlift. Lift will be installed landward the existing mooring piles and the end of the existing 20-foot long pier. Total encroachment from bulkhead is approximately 15.5 feet. All work to follow plans dated January 16, 2004 (USACE date stamped March 5, 2004).	Broad Bay	3/10/2004
04-V0522	Edward Krauss 408 Putnam Road Virginia Beach, VA 23462	The construction of a 5 foot by 50 foot long pier with an adjacent 13 foot by 11 foot boatlift as depicted in drawings dated 2/20/04.	Lynnhaven River	3/25/2004
04-V0523	Ronald G. Payne 241 Coal Landing Rd Stafford, VA 22554	To repair and straighten existing bulkhead from Hurricane Isabel damage and to reinforce existng bulkhead with new pilings.	Aquia Creek	3/8/2004
04-V0524	Richard D. Collier 11326 Dockside Circle Reston, VA 20191	Install 219' of rip rap upon properly toed in filter cloth landward of all vegetated wetlands and along and landward of the MHW line, where practical, and grade back embankment to managable slope as per drawings dated 11/21/03.	Potomac River	3/26/2004
04-V0526	Roger Hurwitz 5971 McGinnis Circle Norfolk, VA 23502	To install 133 linear feet of riprap revetment and to construct a 3-foot wide by 50-foot long marginal wharf over the proposed riprap. All construction to follow plans dated February 5, 2004 (USACE date stamped March 8, 2004).	E/B Elizabeth River	3/23/2004
04-V0526	Roger Hurwitz 5971 McGinnis Circle Norfolk, VA 23502	To install 133 linear feet of riprap revetment and to construct a 3-foot wide by 50-foot long marginal wharf over the proposed riprap. All construction to follow plans dated February 5, 2004 (USACE date stamped March 8, 2004).	E/B Elizabeth River	3/23/2004
04-V0527	David Straight 937 Avatar Drive Virginia Beach, VA 23454	The placement of 59 linear feet of bulkhead as depicted in drawings dated 02/25/04.	Borrow Pit	3/25/2004
04-V0528	Paul E. Dickson 2325 Leeward Shore Drive Virginia Beach, VA 23451	To construct 170 linear feet of vinyl bulkhead less than 2-feet channelward of the existing deteriorated bulkhead; to construct a 5-foot wide by 56-foot long marginal wharf; to install a vertical boatlift and a personal watercraft lift; to block and fill existing boatramp with the new bulkhead and approximately 13.2 CY of fill. All construction to follow plans dated January 6, 2003 (USACE date stamped March 8, 2004).	Harbor Canal	3/31/2004
04-V0528	Paul E. Dickson 2325 Leeward Shore Drive Virginia Beach, VA 23451	To construct 170 linear feet of vinyl bulkhead less than 2-feet channelward of the existing deteriorated bulkhead; to construct a 5-foot wide by 56-foot long marginal wharf; to install a vertical boatlift and a personal watercraft lift; to block and fill existing boatramp with the new bulkhead and approximately 13.2 CY of fill. All construction to follow plans dated January 6, 2003 (USACE date stamped March 8, 2004).	Harbor Canal	3/31/2004

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04-V0528	Paul E. Dickson 2325 Leeward Shore Drive Virginia Beach, VA 23451	To construct 170 linear feet of vinyl bulkhead less than 2-feet channelward of the existing deteriorated bulkhead; to construct a 5-foot wide by 56-foot long marginal wharf; to install a vertical boatlift and a personal watercraft lift; to block and fill existing boatramp with the new bulkhead and approximately 13.2 CY of fill. All construction to follow plans dated January 6, 2003 (USACE date stamped March 8, 2004).	Harbor Canal	3/31/2004
04-V0529	David & Wendy Earl 2625 Sandy Valley Road Virginia Beach, VA 23452	The placement of approximately 750 linear feet of riprap revetment in order to protect eroding shoreline as depicted in drawings dated as received by the Army Corps of Engineers on March 8, 2004.	Branch of London Bridge Creek	3/25/2004
04-V0533	Hampton University Administration Building Hampton, VA 23668	To install 633 linear feet of new steel sheetpile bulkhead to replace the deteriorated steel sheetpile bulkhead. New bulkhead to be installed less than 2-feet channelward of the existing bulkhead and clean sand backfill will be used to fill void between the 2 bulkheads. All construction to follow plans dated October 22, 2003 (USACE date stamped March 8, 2004).	Jones Creek	4/22/2004
04-V0535	Rockingham County Attn: Ms Jennifer Hoover, P.E. Dept. of Public Works 20 East Gay Street Harrisonburg, Virginia 24060	Proposed project for the Countryside Sanitary District involving the construction of a submersed crossing of Dry River with a 6" water line to serve the Countryside Subdivision.	Dry River	3/17/2004
04-V0535	Rockingham County Attn: Ms Jennifer Hoover, P.E. Dept. of Public Works 20 East Gay Street Harrisonburg, Virginia 24060	Proposed project for the Countryside Sanitary District involving the construction of a submersed crossing of Dry River with a 6" water line to serve the Countryside Subdivision.	Dry River	3/17/2004
04-V0536	Carl & Melba Hye-Knudsen P.O. Box 12 Kinsale, VA 22488	Install 174' of rip rap upon properly toed in filter cloth landward of all vegetated wetlands and along and landward of the MHW line, where practical, and grade back embankment to managable slope as per drawings dated 11/21/03.	Hampton hall Creek	3/26/2004
04-V0538	Vauxhall Associates, Inc. c/o Rick Potter 5610 Southpoint Center Blvd., #103 Fredericksburg, VA 22407	Install 500' of treated timber or vinyl T&G wooden bulkhead upon properly toed in filter cloth landward of all vegetated wetlands and along and landward of the MHW line, where practical, and grade back embankment to managable slope as per revised drawings date stamped by USCOE 3/29/04.	Rozier Creek	4/13/2004
04-V0543	Douglas K. Holmes 15 Knights Run View Heathsville, VA 22473	Rebuild an existing 5 by 112 foot open pile pier to include a 16 by 24 foot L-head leading right, create a U-shaped pier on the right 8 by 13 feet 6 inches then leading right with a 4 by 36 foot long pier. Cosntruct a covered boat house over the new pier.	Great Wicomico	3/30/2004
04-V0544	Robert L. Gary 10601 Three Chopt Rd Richmond, VA 23233	Construct a 5 by 160 foot long open pile pier to include a 12 by 18 foot L-head leading right with associated mooring piles.	Prentis Creek	3/30/2004
04-V0545	Jules A. Freeman Revocable Trust 105 S. Buffalo Avenue Ventnor, NJ 08406	Construct a Timber Maintenance Bulkhead 2' channelward of the existing failing Timber Bulkhead.	Willoughby Bay	4/2/2004
04-V0546	Dana P. & Margaret F. Harnish 24426 Batten Bay Lane Carrollton, VA 23314	Bank Restoration RipRap	James River	5/27/2004
04-V0548	Ricky & Carol Corker 111 England St Ashland, VA 23005	Construct a 55 foot long open pile pier to include a 10 by 20 foot L-head leading left and an uncovered boat lift on the right.	Mill Creek	5/25/2004
04-V0549	Ricky & Carol Corker 111 England Street Ashland, VA 23005	Construct a 5' x 80' Pier with a 10' x 20' "L" end and a Boat Lift	Mill Creek	5/25/2004
04-V0550	Ricky & Carol Corker 111 England Street Ashland, VA 23005	Construct a 5' x 70' Pier with a 10' x 20' "L" end and a Boat Lift	Mill Creek	5/25/2004
04-V0552	Paul Clancy 6156 Rolf Ave Norfolk, VA 23508	Mooring buoy 3654.22/7618.33, Swing radius 79 feet.	Lafayette	5/10/2004
04-V0563	Edward E. Anderson 2880 East Point Dr chesapeake, VA 23321	Construct a U-shaped extension off an existing 104 foot long pier and install an uncovered lift.	Drum Creek	3/31/2004
04-V0564	Dan Mulligan 1421 Rylands Road Virginia Beach, VA 23455	To construct 145 linear feet of riprap revetment and to construct a 5-foot wide by 10-foot long private pier with a 8-foot wide by 12-foot long L-head. All construction to follow plans dated Febraury 13, 2004 (USACE date stamped March 15, 2004).	Lake Smith	3/23/2004
04-V0565	Lynnhaven Inlet Fishing Pier Corp. 2350 Starfish Road Virginia Beach, VA 23451	To repair existing pier which sustained hurricane damage. All repairs are to remaining within the existing pier's footprint and there will be no further encroachment channelward.	Chesapeake Bay	3/31/2004
04-V0566	Mike Hillier 2093 Thomas Bishop Lane Virginia Beach, VA 23454	Repair/Replacement of an existing pier, dock, and boatlift to its original condition prior to hurricane Isabel as depicted in drawings dated	Broad Bay	3/25/2004
04-V0568	William Muller 116 Congressional Dr, Apt D Wilmington, DE 19807	Construct a 6 by 125 foot long open pile joint use pier to include 2 PWC floats and two wet slips located at the end of the pier .	Cranes Creek	5/11/2004
04-V0569	Ann T. Carter 9820 Jessie Dupont Memorial Highway Kilmarnock, VA 22482	Construct a 140' line of staked coconut husk bags and plant the landward side with Saltmarsh cordgrass (Spartina alterniflora). All construction/planting is to be in accordance with the attached drawings.	Corrotoman River	5/13/2004
04-V0571	James C. Adams Administrative Services Division Dept of Game & Inland Fisheries 4010 West Broad St Richmond, VA 23230	Pier repair	James River	4/7/2004
04-V0572	Department of Game & Inland Fisheries c/o James C. Adams, Capital Programs Director Administrative Services Division 4010 West Broad Street Richmond, VA 23230	Reinstall three timber pile supported channel day markers along Fox Hill Entrance Channel as depicted in drawings dated March 04, 2004.	Back River	4/16/2004

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04-V0572	Department of Game & Inland Fisheries c/o James C. Adams, Capital Programs Director Administrative Services Division 4010 West Broad Street Richmond, VA 23230	Reinstall three timber pile supported channel day markers along Fox Hill Entrance Channel as depicted in drawings dated March 04, 2004.	Back River	6/10/2004
04-V0573	Jim Hutchin 1541 Farmers Lane Glenn Mills, PA 19342	Construct a 240-foot long, 5-foot wide open-pile private pier with a 30-foot by 9-foot "T-Head". The pier will extend 12 feet channelward of the mean high water shoreline (assumed to be the marsh for navigation purposes only) in 150 foot wide waterway.	Deep Hole Creek	5/20/2004
04-V0577	Selenia Nucamendi PO Box 1205 Kilmarnock, VA 22482	Construct a 6 by 120 foot open pile pier to include a 10 by 30 foot L-head leading right and associated mooring piles	E/B Corrotomon	3/30/2004
04-V0579	Larry Hill PO Box 4190 Virginia Beach, VA 23454	The construction of a pier, dock, boatlift, and the placement of mooring piles as depicted in drawings dated 02/13/04.	Linkhorn Bay	4/2/2004
04-V0580	Thomas Elkins 2940 Breezy Road Virginia Beach, VA 23451	To construct a 10-foot wide by 30-foot long marginal wharf and to install a vertical boatlift. Total encroachment of the structures will not exceed 20-feet channelward of the existing bulkhead. All construction to follow plans USACE date stamped March 15, 2004.	Long Creek	3/19/2004
04-V0581	Harry & Bridget Hampson 2117 Kendall Circle East Virginia Beach, VA 23451	Construction by waterside barge of 104' of Vinyl Replacement Bulkhead, Construct a 5' x 40' Wharf	Long Creek	3/25/2004
04-V0581	Harry & Bridget Hampson 2117 Kendall Circle East Virginia Beach, VA 23451	Construction by waterside barge of 104' of Vinyl Replacement Bulkhead, Construct a 5' x 40' Wharf	Long Creek	3/25/2004
04-V0582	George & Vera Kays 2121 Kendall Circle East Virginia Beach, VA 23451	To install approximately 90 linear feet of vinyl bulkhead less than 2-feet channelward of the existing deteriorated bulkhead; to construct a 5-foot wide by 25-foot long marginal wharf. All construction to follow plans dated February 10, 2004 (USACE date stamped March 15, 2004).	Man-made canal/Long Creek	3/18/2004
04-V0582	George & Vera Kays 2121 Kendall Circle East Virginia Beach, VA 23451	To install approximately 90 linear feet of vinyl bulkhead less than 2-feet channelward of the existing deteriorated bulkhead; to construct a 5-foot wide by 25-foot long marginal wharf. All construction to follow plans dated February 10, 2004 (USACE date stamped March 15, 2004).	Man-made canal/Long Creek	3/19/2004
04-V0586	Donald D. Ganske 125 Cotton Ridge Rd Winchester VA 22603	Construct a 6 by 80 foot long open pile pier to include a 10 by 30 foot L-head leading left and associated mooring piles	Dividing Creek	3/31/2004
04-V0587	Herbert & Joy Robinson PO Box 438 Callao, VA 22435	Add an additional 16 feet to an existing L-head and install mooring piles 20 feet channelward	Wrights Cove	5/25/2004
04-V0589	Leroy Gross 9931 Bethel Rd. Frederick, MD 21702	Install 200' of rip rap upon properly toed in filter cloth landward of all vegetated wetlands and along and landward of the MHW line, where practical, and grade back embankment to manageable slope; and construct a 90' x 6' treated timber, open pile pier which includes the proposed 10' x 20' "T" head and two (2) mooring pilings inboard of the left side of the "T" head-as per drawing dated 4/09/04	Nomini Creek	3/29/2004
04-V0589	Leroy Gross 9931 Bethel Rd. Frederick, MD 21702	Install 200' of rip rap upon properly toed in filter cloth landward of all vegetated wetlands and along and landward of the MHW line, where practical, and grade back embankment to manageable slope; and construct a 90' x 6' treated timber, open pile pier which includes the proposed 10' x 20' "T" head and two (2) mooring pilings inboard of the left side of the "T" head-as per drawing dated 4/09/04	Nomini Creek	3/29/2004
04-V0590	Aaron Peck 1519 Duke of Windsor Road Virginia Beach, VA 23454	The placement of 476 linear feet of bulkhead with backfill as depicted in drawings dated 10/21/03.	Linkhorn Bay	3/25/2004
04-V0592	Robert Owens Seward 2972 Sand Bend Road Virginia Beach, VA 23456	To construct a 5.25-foot wide by 22-foot long private pier w/ a 5.25-foot wide by 14-foot long angled L-head. All construction to follow plans USACE date stamped March 5, 2004.	Cove to North Bay	4/16/2004
04-V0593	Bartholomew Sinanis 309 Caspian Avenue Virginia Beach, VA 23451	Replace piles to their original position before hurricane Isabel as depicted in drawings dated 10/17/01.	Lake Rudee	3/25/2004
04-V0594	Gary & Pamela Lucas 2910 Oakborough Swaure Oakton, VA 22124	Construct 186' treated timber T&G bulkhead back by properly installed filter cloth along and behind all vegetated wetlands and MHW where practicable; and construct a 104' x 6' treated timber open "L" head pier which includes the proposed 24' x 10' "L" head to the left as well as the four (4) inboard pilings-two on the left and two on the right of the propose pier as per drawings dated 3/11/04	Hull Creek	3/29/2004
04-V0594	Gary & Pamela Lucas 2910 Oakborough Swaure Oakton, VA 22124	Construct 186' treated timber T&G bulkhead back by properly installed filter cloth along and behind all vegetated wetlands and MHW where practicable; and construct a 104' x 6' treated timber open "L" head pier which includes the proposed 24' x 10' "L" head to the left as well as the four (4) inboard pilings-two on the left and two on the right of the propose pier as per drawings dated 3/11/04	Hull Creek	3/29/2004
04-V0595	Laura Rogers Clifford Hughes 51 Osprey Ct Montross, VA 22520	Pier repair	Weatherall Creek	4/9/2004
04-V0596	Rick Stone 518 Springfield Beach Rd Kinsale, VA 22488	Pier repair	Yeocomico River	4/9/2004
04-V0597	Cheryl Ann Ansell-Overby 25 Bayview Ave. Coles Point, VA 22442	Reconstruct/repair damage caused by Hurricane Isabel to an existing bulkhead, pier, boatlift and landing as per drawings date stamped by USCOE on 3/17/04	Potomac River	3/23/2004
04-V0598	Lawrence Leadbetter 17238 Taylors Creek Rd. Montpelier, VA 23192	Due to damage caused by Hurricane Isabel, rebuild/repair 128' bulkhead, two (2) 48' treated timber T&G low profile groins and a 70' x 5' private use treated timber open pile pier which includes one (1) "clothesline" mooring piling as per drawings date stamped by USCOE on 3/17/04	Potomac River	3/23/2004

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04-V0599	Bill V. Neff, Sr 350 University Blvd Harrisonburg, VA 22801	Pier repair	Machodoc Creek	4/9/2004
04-V0600	Paul Shrieves 5247 Ilex Way Dayton, MD 21036	Reconstruct/repair damage caused by Hurricane Isabel to an existing pier and riprap as per drawings date stamped by USCOE on 3/17/04	Potomac River	3/23/2004
04-V0601	Russell A. O'Grady 1453 Royal Way Montross, VA 22520	Reconstruct/repair damage caused by Hurricane Isabel to an existing pier and riprap as per drawings date stamped by USCOE on 3/17/04	Potomac River	3/23/2004
04-V0602	John Verburg 246 St James Lane Montross, VA 22520	Pier repair	Lower Machodoc Creek	4/8/2004
04-V0603	Paris F. Crenshaw, Jr. 430 Saisbury Rd. Hague, VA 24469	Due to damage caused by Hurricane Isabel, rebuild/repair bulkhead and a private use treated timber open pile pier as per drawings date stamped by USCOE on 3/17/04	Potomac River	3/23/2004
04-V0604	Gary Thompson 2403 Grand Summit Ct Richmond, VA 23255	Pier repair	Potomac River	4/9/2004
04-V0605	Clark Trader 5505 Brookland Rd Alexandria, VA 22310	Reconstruct/repair damage caused by Hurricane Isabel to two (2) 48' treated timber T&G low profile groins as per photo date stamped by USCOE on 3/17/04	Lower Machodoc Creek	3/23/2004
04-V0606	Ruth P. Freeman 1186 Salisbury Park Rd Coles Pt, VA 22442	Pier repair	Potomac River	4/9/2004
04-V0607	David A. Brubaker 1217 Royal Way Montross, VA 22520	Due to damage caused by Hurricane Isabel, construct a bulkhead behind the existing riprap structure as per drawings date stamped by USCOE on 3/17/04	Bettys Pond	3/23/2004
04-V0608	David L Hackemeyer 40 Haulover Circle Montross, VA 22520	Reconstruct/repair damage caused by Hurricane Isabel to an existing pier and riprap as per drawings date stamped by USCOE on 3/17/04	Currioman Bay	3/23/2004
04-V0609	William Ruppert 30 Inland Rd. Hague, VA 22469	Due to damage caused by Hurricane Isabel, rebuild/repair bulkhead, treated timber T&G low profile groin and a private use treated timber open pile pier as per drawings date stamped by USCOE on 3/17/04	Potomac River	3/23/2004
04-V0610	Richard W. Chatham 204 Chatham Village Rd Montross, VA 22520	Pier repair	Lower Machodoc Creek	4/9/2004
04-V0611	John M. Rider 10022 Wards Grove Circle Burke, VA 22015	Construct 123' treated timber T&G bulkhead (including two 5' return walls) back by properly installed filter cloth along and behind all vegetated wetlands and MHW where practicable; and construct a 62' x 6' treated timber open "L" head pier which includes the proposed 20' x 10' "L" head to the left as well as the three (3) inboard pilings on the right of the propose pier and install three (3) outboard mooring pilings for a total channelward encroachment of 75' from MHW as per drawings dated 3/12/04	Owens Pond	3/29/2004
04-V0611	John M. Rider 10022 Wards Grove Circle Burke, VA 22015	Construct 123' treated timber T&G bulkhead (including two 5' return walls) back by properly installed filter cloth along and behind all vegetated wetlands and MHW where practicable; and construct a 62' x 6' treated timber open "L" head pier which includes the proposed 20' x 10' "L" head to the left as well as the three (3) inboard pilings on the right of the propose pier and install three (3) outboard mooring pilings for a total channelward encroachment of 75' from MHW as per drawings dated 3/12/04	Owens Pond	3/29/2004
04-V0612	John Ihlenfeld 1810 Princess Anne St Fredericksburg, VA 22401	Pier repair	Potomac River	4/9/2004
04-V0613	George William Waughtel 195 Waughtel Dr Kinsale, VA 22488	Pier repair	NW Shannon Creek	4/9/2004
04-V0616	John Ricciardi 302 Marsh View Ct Carrollton, VA 23314	Construct a 5 by 60 foot long open pile pier (16 feet of the pier to be channelward of Mean Low Water) to include a 10 by 20 foot L-head leading Right and an uncovered boat lift on the left side of the L-head.	Creer Creek	5/10/2004
04-V0619	John Glita 142 Sleepy Point Way Suffolk, VA 23435	To install approximately 125 linear feet of riprap revetment; to construct a 5-foot wide by 200-foot long by 4-foot high private pier with a 15-foot wide by 15-foot long T-head. All construction to follow plans dated December 10, 2003 and Revised April 5, 2004 (USACE date stamped March 17, 2004 and April 5, 2004).	Nansemond River	4/16/2004
04-V0620	Gina Fetterolf Post Office Box 1067 West Point, VA 23181	Construct a 200-foot vinyl bulkhead	Mattaponi River	5/20/2004
04-V0621	Thomas A. & C. Michelle Thayer 6114 Moonpatterns Trail Fairfax Station, VA 22039	Construct 132' treated timber T&G bulkhead back by properly installed filter cloth along and behind all vegetated wetlands and MHW where practicable; and construct a 160' x 5' treated timber open "L" head pier which includes the proposed 20' x 6' "L" head to the right and the 10' x 6' "stepdown" platform as well as the five (5) inboard pilings on the left of the propose pier as per drawings dated 3/4/04	Mattox Creek	4/13/2004
04-V0621	Thomas A. & C. Michelle Thayer 6114 Moonpatterns Trail Fairfax Station, VA 22039	Construct 132' treated timber T&G bulkhead back by properly installed filter cloth along and behind all vegetated wetlands and MHW where practicable; and construct a 160' x 5' treated timber open "L" head pier which includes the proposed 20' x 6' "L" head to the right and the 10' x 6' "stepdown" platform as well as the five (5) inboard pilings on the left of the propose pier as per drawings dated 3/4/04	Mattox Creek	4/13/2004
04-V0624	Arlington County Department of Environmental Services Attn: Jason Papacosma 2100 Clarendon Blvd., Suite 801 Arlington, Virginia 22201	This is a request to construct a rip-rap wall for bank stabilization.	Upper Long Branch	5/10/2004

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04-V0626	Nancy Russell 24368 Nancock Gardens Road Onancock, Virginia 23417	Construct 160 linear feet of bulkhead with backfill on average 2 feet channelward of the existing, dilapidated structure. A portion of the proposed bulkhead will go over a rip-rapped section of shoreline at the northern property line. It will impact app. 20 sq. ft. of intertidal substrate and 320 sq. ft. of subtidal substrate.	Onancock Creek, canal of	3/25/2004
04-V0627	Robert Dietrich 1501 Bateau Landing Chesapeake, VA 23321	Construct a 5 by 70 foot long open pile pier to include a 12 by 16 foot L-head leading left, a 6 by 12 foot smaller pier with a ramp leading from the main deck, and associated mooring piles	Goose Creek	5/10/2004
04-V0628	Edward T. Burrows, Jr. 6352 Drum Point Lane Gloucester, VA 23061	Construct a 282-foot pier with a 12-foot by 29-foot header, a 3-foot by 8-foot fish cleaning station, a 3-foot by 38-foot finger pier with a boatlift and open-sided boathouse.	Ware River	5/10/2004
04-V0629	Richard H. Wineland 711 Peake Road Weems, VA 22576	Construct (3) rip rap groins (20', 30, & 40') in accordance with the attached drawings.	Taylors Creek	5/13/2004
04-V0631	Fred C. DeRush 2100 Mervis Street Norfolk, VA 23518	Bulkhead, Fill	Little Creek	5/11/2004
04-V0632	Lonnie A. Slone 413 Ridgeley Road Norfolk, VA 23505	To construct 87 linear feet of vinyl bulkhead and associated backfill less than 2-feet channelward of the existing deteriorated bulkhead. All construction to follow plans dated March 7, 2004 (USACE date stamped March 18, 2003).	Lafayette River	3/31/2004
04-V0633	County of York, Virginia Department of General Services c/o Wayne M. Oien PO Box 532 Yorktown, VA 23690-0532	Install temporary 13 foot by 66 foot concrete floating pier for use while main pier (02-V0220) is being constructed.	York River	5/13/2004
04-V0634	Delbert S. Hibbets 929 S. Spigel Drive Virginia Beach, VA 23455	Place approximately 630 linear feet of Quarry Stone RipRap and Backfill; Remove and replace Pier	Lynnhaven River	4/29/2004
04-V0634	Delbert S. Hibbets 929 S. Spigel Drive Virginia Beach, VA 23455	Place approximately 630 linear feet of Quarry Stone RipRap and Backfill; Remove and replace Pier	Lynnhaven River	4/29/2004
04-V0635	John R. Garel 1605 Travis Parkway Virginia Beach, VA 23454	To construct approximately 245 linear feet of timber bulkhead less than 2-feet channelward of existing deteriorated bulkhead; to install 71 linear feet of riprap revetment; to construct a 12-foot wide by 16-foot long pier additions landward of existing pier end, therefore no further encroachment channelward. All construction to follow plans dated February 20, 2004 (USACE date stamped March 25, 2004).	Man-made Canal/Linkhorn Bay	4/14/2004
04-V0635	John R. Garel 1605 Travis Parkway Virginia Beach, VA 23454	To construct approximately 245 linear feet of timber bulkhead less than 2-feet channelward of existing deteriorated bulkhead; to install 71 linear feet of riprap revetment; to construct a 12-foot wide by 16-foot long pier additions landward of existing pier end, therefore no further encroachment channelward. All construction to follow plans dated February 20, 2004 (USACE date stamped March 25, 2004).	Man-made Canal/Linkhorn Bay	4/14/2004
04-V0637	Rita V. Sioros 2808 Bluebill Drive Virginia Beach, VA 23456	Place approx. 102 linear feet of Quarry Stone RipRap; Construct a 10' x 32' Pier with a Vertical Boat Lift	Bass Inlet-East	4/19/2004
04-V0637	Rita V. Sioros 2808 Bluebill Drive Virginia Beach, VA 23456	Place approx. 102 linear feet of Quarry Stone RipRap; Construct a 10' x 32' Pier with a Vertical Boat Lift	Bass Inlet-East	4/19/2004
04-V0641	Mr. J.R. "Joe" Becka 2025 Thomas Bishop Lane Virginia Beach, VA 23454	The construction of a boatlift within existing mooring piles as depicted in drawings dated 02/25/04.	Broad Bay Canal	4/12/2004
04-V0642	Milton Legault 3121 Basin Road Virginia Beach, VA 23451	To install a 4-ft wide by 20-ft long ramp attached to a 6-ft wide by 8-ft long fixed T-head with a 4-ft wide by 10-ft long ramp attaching a 8-ft wide by 30-ft long floating dock to the east of the fixed T-head. Total encroachment of all structures is approximately 28-feet from MHW. All construction to follow plans dated February 17, 2004 (USACE date stamped March 19, 2004).	Long Creek	4/15/2004
04-V0643	John Daves 3125 Basin Road Virginia Beach, VA 23451	The construction of a 30 foot by 8 foot floating dock as depicted in drawings dated 2/17/04.	Long Creek	4/16/2004
04-V0644	Randolph Gould 1801 Windy Ridge Point Virginia Beach, VA 23454	To repair existing riprap revetment which sustained hurricane damage. Repair will include capping off existing riprap with new riprap stone, repair of damaged filter cloth and additional backfill where necessary.	East Cove Broad Bay	3/23/2004
04-V0645	James F. Babcock 1461 Laurel View Drive Virginia Beach, VA 23451	The replacement of riprap due to hurricane Isabel as depicted in drawings dated July 1, 1992.	Linkhorn Bay	3/25/2004
04-V0646	Accurate Marine Environmental, Inc. 3965 Burtons Point Road Portsmouth, VA 23704	To construct a 13-foot wide by 40-foot long boat ramp to increase water access for marine environmental clean-up firm. All construction to follow plans USACE date stamped March 19, 2004.	Paradise Creek; S/B Eliz. River	4/1/2004
04-V0647	Richard E. Smail P.O. Box 2724 La Plata, MD 20646	Install 210' of rip rap upon properly toed in filter cloth landward of all vegetated wetlands and along and landward of the MHW line, where practical, and grade back embankment to managable slope as per drawings dated 3/15/04.	Cranes Creek	3/29/2004
04-V0650	Leonard E. Mahoney 653 Long Point Lane Topping, VA 23169	Construct a 130' vinyl bulkhead in accordance with the attached	Meacham Creek	5-19-2004
04-V0651	Robert Graham 75 Hidden Cove Rd white Stone, VA 22578	Construct a 5 by 70 foot long open pile pier to include a 10 by 20 foot L-head leading right, associated mooring piles and uncovered lift on the left side of the pier.	Tabbs Creek	5/10/2004
04-V0652	Eric C. Lindamood P.O. Box 230610 Encinitas, CA 92023-0610	Construct a 333' rip rap revetment and a 12' x 40' concrete slab boatramp in accordance with the attached drawings.	Tabbs Creek	5-19-2004
04-V0653	James A. Charbeneau 2065 Laurel Pt Rd Lancaster, VA 22503	Install a mooring buoy in position 374339/762536	E/B Corrotomon	5/24/2004
04-V0654	Charles Stephenson 1141 Sunlight Dr Chesapeake, VA 23322	Construct a 4 by 12 foot marginah wharf with piles for a boat lift extending channelward a total of 19 feet.	S/B Elizabeth (ICW)	5/25/2004
04-V0657	David J. Sowers 701-A Southlake Blvd. Richmond, VA 23236	Request for a NW 36 to construct a boat ramp on the James River	James River	5/17/2004

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04-V0658	North Star Construction Corporation Attn: Lindy Harper 100 Dominion Blvd., North Chesapeake, VA 23320	200 linear feet of RipRap Revetment.	Elizabeth River	5/11/2004
04-V0659	Cheryl S. Dame 4346 John's Point Road Gloucester, VA 23061	Placement of 312 feet of riprap, 27 feet of bulkhead sheeting and construct a 16-foot by 33-foot boattramp.	Free School Creek	5/1/2004
04-V0660	James Crockett 4394 Chilttenham Circle Ashburn, VA 20147	Placement of 100 feet of riprap	Piankatank River	5/1/2004
04-V0662	Louis W. Swann, Jr. P.O. Box 6081 McLean, VA 22106	Construct a 217' rip rap revetment in accordance with the attached	Meyer Creek	5-19-2004
04-V0663	Beauregard Turner, III Box 71, Route 644 Moon, VA 23119	Maintenance dredge approximately 3,500 cubic yards of material (sand) by mechanical means to a depth not to exceed 3 mean low water. All dredged material is to be confined on the adjacent upland areas so as to not re-enter the waterway.	Stokes Creek	4/12/2004
04-V0664	J.L Kent & Garland Mosby P.O. Box 69 78 Spottsylvania, VA 22553 Urbanna, VA 23175	Construct a 192' section of vinyl bulkhead just channelward of the existing bulkhead and a 32' section at the base of the eroding bank. All construction is to be in accordance with the attached drawings.	Urbanna Creek	5-19-2004
04-V0664	J.L Kent & Garland Mosby P.O. Box 69 78 Spottsylvania, VA 22553 Urbanna, VA 23175	Construct a 192' section of vinyl bulkhead just channelward of the existing bulkhead and a 32' section at the base of the eroding bank. All construction is to be in accordance with the attached drawings.	Urbanna Creek	5-19-2004
04-V0665	K. Hovnanian at Prince William LLC Attn: John Snyder 16559 Sparking Brook Loop Dumfries, Virginia 22026	The project consists of 900 square feet and 30 linear linear feet of temporary impacts associated with the installation of a sanitary sewer connector to an existing sanitary trunk line to provide service across Powells Creek.	Powells Creek	4/1/2004
04-V0666	Jeffrey Sheats 2808 Wood Duck Drive Virginia Beach, VA 23456	Placing 98 linear feet of timber bulkhead for erosion controll as depicted in drawings dated 02/09/04.	Canal/North Bay	5/6/2004
04-V0666	Jeffrey Sheats 2808 Wood Duck Drive Virginia Beach, VA 23456	Placing 98 linear feet of timber bulkhead for erosion controll as depicted in drawings dated 02/09/04.	Canal/North Bay	6/3/2004
04-V0670	Russell County Board of Supervisors James Gillespie, Administrator P. O. Box 1208 Lebanon, Virginia 24266	Submerged stream crossings (8) for water line extension project.	Lewis Creek	3/26/2004
04-V0670	Russell County Board of Supervisors James Gillespie, Administrator P. O. Box 1208 Lebanon, Virginia 24266	Submerged stream crossings (8) for water line extension project.	Lewis Creek	3/26/2004
04-V0670	Russell County Board of Supervisors James Gillespie, Administrator P. O. Box 1208 Lebanon, Virginia 24266	Submerged stream crossings (8) for water line extension project.	Lewis Creek	3/26/2004
04-V0670	Russell County Board of Supervisors James Gillespie, Administrator P. O. Box 1208 Lebanon, Virginia 24266	Submerged stream crossings (8) for water line extension project.	Lewis Creek	3/26/2004
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04-V0670	Russell County Board of Supervisors James Gillespie, Administrator P. O. Box 1208 Lebanon, Virginia 24266	Submerged stream crossings (8) for water line extension project.	Lewis Creek	3/26/2004
04-V0671	Accomack County Board of Supervisors C/O Keith Bull, County Administrator P.O. Box 388 Accomac, VA. 23301	Replace existing 55-foot long, 17-foot wide concrete boat ramp.	Messongo Creek	4/14/2004
04-V0672	Accomack County Board of Supervisors C/O Keith Bull, County Administrator P.O. Box 388 Accomac, VA. 23301	Replace existing 56-foot long, 17.5-foot wide concrete boat ramp, repair existing 56-foot long timber breakwater.	Folly Creek	4/14/2004
04-V0673	Accomack County Board of Supervisors C/O Keith Bull, County Administrator P.O. Box 388 Accomac, VA. 23301	Replace existing 56-foot long, 17.5-foot wide concrete boat ramp, repair existing 56-foot long timber breakwater.	Chesconessex Creek	4/14/2004
04-V0674	Carolyn Hudgins Estell Tankard PO Box 82 61 Sail Cove Ct Hallieford, VA 23068	Repair pier	Queens Creek	6/1/2004

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04-V0675	Robert Watson 2819 Judes Ferry Rd Powhatan, VA 23139	Construct 33' treated timber T&G bulkhead (including two 2' return walls) back by properly installed filter cloth along and behind all vegetated wetlands and MHW where practicable in order to protect the foot of a pier from scour erosion as per drawings dated 3/03/04	Harveys Creek	4/20/2004
04-V0676	Mrs. Joyce Fleischman 7612 14th St. NW Washington, DC 20012	Construct a 5 by 90 foot long open pile pier to include a 16 by 18 foot L-head leading left, a boat lift on the right and mooring piles 16 feet channelward of the pier head.	Cranes Creek	5/25/2004
04-V0679	Michael Ryan 2437 Windward Shore Drive Virginia Beach, VA 23451	The construction of a 4 foot by 40 foot pier with a 10 foot by 12 foot dock and an adjacent boatlift as depicted in drawings dated 02/05/04.	Broad Bay	4/12/2004
04-V0681	Ms. Earl Martin 1885 Westview Rd. Charlottesville, VA 22903	Replace/repair pier and bulkhead damaged by Hurricane Isabel on Sept. 18, 2003	Potomac River	3/30/2004
04-V0682	Russell Glerum 479 Barracks Beach Road Colonial Beach, VA 22443	Replace/repair pier and backfill bulkhead damaged by Hurricane Isabel on Sept. 18, 2003	Mattox	3/30/2004
04-V0683	Walter Johnson P.O. Box 54 Mt. Holly, VA 22524	Replace/repair pier and bulkhead (as per drawing date stamped by VMRC on 3/17/04) damaged by Hurricane Isabel on Sept. 18, 2003 REVISION received on 4/19/04 in NNC office (received NORVA on 4/13/04: Repair/replace pier, boathouse and attendant structures destroyed by Hurricane Isabel on September 18, 2003 as per drawings date stamped by USCOE on 4/13/04	Nomini Creek	3/30/2004
04-V0684	Barry W. Starke 8481 Lock Ln. Warrenton, VA	Replace/repair pier and bulkhead damaged by Hurricane Isabel on Sept. 18, 2003	Potomac River	3/30/2004
04-V0685	James E. Headley 610 Parker Dr Kinsale, VA 22488	Replace pier damaged by Hurricane Isabel		5/27/2004
04-V0685	James E. Headley 610 Parker Dr. Kinsale, VA 22488	Reconstruct/repair pier and attendant structures damaged by Hurricane Isabel on 18 September 2003 as per drawing date stamped by USCOE on 4/13/04	Yeocomico River	
04-V0685	James E. Headley 610 Parker Dr Kinsale, VA 22488	Replace pier damaged by Hurricane Isabel		4/20/2004
04-V0685	James E. Headley 610 Parker Dr. Kinsale, VA 22488	Reconstruct/repair pier and attendant structures damaged by Hurricane Isabel on 18 September 2003 as per drawing date stamped by USCOE on 4/13/04	Yeocomico River	
04-V0686	Wilson	80' pier.		6/1/2004
04-V0686	William L. Wilson 315 Creek View Ln. Colonial Beach, VA 22443	Rebuild pier damaged by Hurricane Isabel as per drawings date stamped by USCOE on 4/6/04	Monroe Bay	
04-V0686	Wilson	80' pier.		4/13/2004
04-V0686	William L. Wilson 315 Creek View Ln. Colonial Beach, VA 22443	Rebuild pier damaged by Hurricane Isabel as per drawings date stamped by USCOE on 4/6/04	Monroe Bay	
04-V0687	Charles Fortin 7814 Maple Ridge Rd. Bethesda, MD 20814	Replace/repair pier and bulkhead damaged by Hurricane Isabel on Sept. 18, 2003	Potomac River	3/30/2004
04-V0688	Harry W. Dowling			6/1/2004
04-V0688	Harry W. & Judith C. Dowling 22 Eynon Ct. Hockessin, DE 19707	Rebuild/replace pier damaged/destroyed by Hurricane Isabel on 18 September 2003 as per drawing date stamped 4/13/04	Potomac River	
04-V0688	Harry W. Dowling			4/20/2004
04-V0688	Harry W. & Judith C. Dowling 22 Eynon Ct. Hockessin, DE 19707	Rebuild/replace pier damaged/destroyed by Hurricane Isabel on 18 September 2003 as per drawing date stamped 4/13/04	Potomac River	
04-V0689	Charles W. Oakes 278 Salisbury Park Rd. Coles Point, VA 22441	Replace/repair pier and bulkhead damaged by Hurricane Isabel on Sept. 18, 2003	Potomac River	3/30/2004
04-V0692	Eric Jones 2505 Calonia Arch Chesapeake, VA 23323	To install 80 linear feet of riprap revetment; to construct a 5-foot wide by 12-foot long private pier with a 8-foot wide by 36-foot long T-head and a 14-foot wide by 30-foot long open-sided boathouse and install a 10,000 lb. boatlift. Pier will not encroach further than 25-feet from the mean high water line. All construction to follow plans dated March 15, 2004 and revised May 20, 2004 (USACE date stamped March 26, 2004 and May 20, 2004).	Falls Creek	5/26/2004
04-V0692	Eric Jones 2505 Calonia Arch Chesapeake, VA 23323	To install 80 linear feet of riprap revetment; to construct a 5-foot wide by 12-foot long private pier with a 8-foot wide by 36-foot long T-head and a 14-foot wide by 30-foot long open-sided boathouse and install a 10,000 lb. boatlift. Pier will not encroach further than 25-feet from the mean high water line. All construction to follow plans dated March 15, 2004 and revised May 20, 2004 (USACE date stamped March 26, 2004 and May 20, 2004).	Falls Creek	5/26/2004
04-V0693	York River Yacht Haven	Reconstruction of ship store and docks destroyed by Hurricane Isabel.	York River	6/1/2004
04-V0694	Thomas and Catherine O'Neil 7910 O'Neil Road Gloucester, VA 23061	Reconstruct pier destroyed by Hurricane Isabel	Severn River	6/17/2004
04-V0695	Robert J. Loughney 4093 South Riverside Drive Lanexa, VA 23089	The construction of two finger piers forming a boatslip and the construction of a covered boatlift as depicted in drawings dated as received by the US Army Corps of Engineers on March 26, 2004.	Chickahominy River	5/3/2004
04-V0697	James & Donna Hautz, Jr. P.O. Box 44 Hallieford, VA 23068	Construct a 90' rip rap revetment at the base of the eroding bank. Construct a pier 30' channelward of the mean high water shoreline. All construction is to be in accordance with the attached drawings.	Back Creek	5-21-2004
04-V0697	James & Donna Hautz, Jr. P.O. Box 44 Hallieford, VA 23068	Construct a 90' rip rap revetment at the base of the eroding bank. Construct a pier 30' channelward of the mean high water shoreline. All construction is to be in accordance with the attached drawings.	Back Creek	5-21-2004
04-V0699	C.T. Hill P O Box 439 Topping, VA 23169	Construct a 6 by 40 foot long open pile pier to include a 8 by 16 foot long L-head leading left.	Cubitt Creek	5/13/2004

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04-V0701	Hank and Kay Scheele P.O. Box 239 Seaford, VA 23696	To install approximately 239 linear feet of riprap revetment and to construct a 6-foot wide by 16-foot long private pier (on Scheele property only). All construction to follow plans dated March 14, 2004 (USACE date stamped March 26, 2004).	Back Creek	4/15/2004
04-V0701	Hank and Kay Scheele P.O. Box 239 Seaford, VA 23696	To install approximately 239 linear feet of riprap revetment and to construct a 6-foot wide by 16-foot long private pier (on Scheele property only). All construction to follow plans dated March 14, 2004 (USACE date stamped March 26, 2004).	Back Creek	4/15/2004
04-V0703	Columbia Gas of Virginia Attn: Bob Blume 15520 Montanus Drive Culpeper, Virginia 22701	The project consists of the installation of approximately 40' of natural gas pipeline under Broad Run to provide natural gas to existing residential subdivisions.	Broad Run tributary	4/1/2004
04-V0705	Kevin and Mary Lackes 5882 York Haven West Drive Gloucester, VA 23061	Replace pier and part of dock	York River	6/1/2004
04-V0706	Robert Kochan 3743 Chesapeake Avenue Hampton, VA 23661	The construction of a 8 foot wide by 146 foot long pier including a 24 foot by 32 foot platform and an adjacent finger pier forming a boatslip and the installation of 4 mooring piles as depicted in drawings dated 2/23/04.	James River	4/12/2004
04-V0707	Rebecca L. Mitchell, PE City of Virginia Beach, Dept of Public Utilities Municipal Center, Building 2 2405 Courthouse Dr Virginia Beach, VA 23456-9041	The City of Virginia Beach proposes to install a 60' x 20', impacting culvert pipe within the existing Lake Gaston Water Supply easment.	Ennis pond tributary	4/27/2004
04-V0709	William Somers 1798 Greenfield Road Reedville, VA 22539	Extend existing Pier by 24 feet.	Sloop Creek	5/10/2004
04-V0710	Sarah M. Talbot 359 Ridgeway Road Front Royal, VA 22630	Construct a 30' x 14' x 18 Boathouse; construct a 6' x 14' finger to existing pier	Big Kilneck Creek	5/25/2004
04-V0711	Mohsen Kalantar 2217 Windward Shore Drive Virginia Beach, VA 23451	The placement of approximately 130 linear feet of timber bulkhead one foot channelward of the existing bulkhead as depicted in drawings dated 03/04/04.	Broad Bay	4/19/2004
04-V0714	Scott C. & Julie H. Ridgeway 6728 Braebourne Court Suffolk, VA 23435	The addition of 5 feet to an existing pier along with the installation of a boatlift as depicted in revised drawings dated as received by the Army Corps of Engineers on April 28, 2004.	Streeter Creek	4/29/2004
04-V0715	Town of Rural Retreat Attn: Ray Matney, Town Manager P. O. Box 130 Rural Retreat, VA 24368-0130	Installation of 8" sanitary sewer line 4' below the streambed of Mill Creek as shown on drawings dated 27 Feb 2004.	Mill Creek	4/19/2004
04-V0721	Tom Hardyman 1896 Venter Road Aylett, VA 23009	Construct a 5 by 94 foot long open pile pier to include a 12 by 16 foot L-head leading right.	Blackwells Creek	6/1/2004
04-V0722	Sidney Harrison 12905 Hogan's Alley Chester, VA 23826	Reconstruct the pier, boatramp, and groin that were damaged by the Hurricane Isabel. Also, construct a jet ski lift and boatlift to the rebuilt pier All construction is to be in accordance with the attached drawings.	Chesapeake Bay	5-21-2004
04-V0722	Sidney Harrison 12905 Hogan's Alley Chester, VA 23826	Reconstruct the pier, boatramp, and groin that were damaged by the Hurricane Isabel. Also, construct a jet ski lift and boatlift to the rebuilt pier All construction is to be in accordance with the attached drawings.	Chesapeake Bay	5-21-2004
04-V0724	Lynn Cochran 2804 East Franklin Street Richmond, VA 23223	Construct a 40' rip rap revetment in accordance with the attached	Big Lake	5-21-2004
04-V0725	Maurice Levis & Elisa Wheeler P O Box 42 Hallieford, VA 23068	Construct a 5' x 80' pier with a 10' x 20' pier end and a 2 foot wide step down.	Back Creek	5/25/2004
04-V0727	Nancy P. Moxley 404 Plummer Drive Chesapeake, VA 23323	Construct 86 linear feet of Timber Tongue & Groove Bulkhead & Backfill; Install 6 free standing Piles for future Boat Lift.	Deep Creek Canan	4/26/2004
04-V0727	Nancy P. Moxley 404 Plummer Drive Chesapeake, VA 23323	Construct 86 linear feet of Timber Tongue & Groove Bulkhead & Backfill; Install 6 free standing Piles for future Boat Lift.	Deep Creek Canan	4/26/2004
04-V0728	Mr. Charles E. Kyger 3030 Oak Ridge Road Mt. Crawford, VA 22841	Dredging approximately 2386 sq. feet of emergent wetlands along a drainage using a backhoe and side casting the material into uplands. Construction of a culvert crossing using a 32-inch pipe approximately 8 feet long. Total impacts are less than 50 square feet. The purpose of the project was to open the drainage to prevent water from backing up.	Trib. to North River	5/5/2004
04-V0729	Margaret W. Bailey Taylor 1554 Avis Trail Lancaster, VA 22504	To construct a 6-foot wide by 16-foot long by 4-foot high private pier at 3665 Sandpiper Road Lot #17.	North Bay	4/15/2004
04-V0730	Chuck Kitchen 20176 Harris Road Franklin, VA 23851	To construct a 6-foot wide by 16-foot long by 4-foot high private pier at 3665 Sandpiper Road Lot #88 (Outdoor Resorts of Virginia Beach).	North Bay	4/15/2004
04-V0731	Donald E. Cummings 4951 Roslyn Rd. Annandale, VA 22003	Install 245' of rip rap stone upon properly toed in filter cloth landward of all vegetated wetlands, along and landward of MHW where practicable; and, construct 168' treated timber T&G bulkhead back by properly installed filter cloth along and behind all vegetated wetlands and MHW where practicable as per drawings dated 3/23/04	Cubitt creek	4/20/2004
04-V0731	Donald E. Cummings 4951 Roslyn Rd. Annandale, VA 22003	Install 245' of rip rap stone upon properly toed in filter cloth landward of all vegetated wetlands, along and landward of MHW where practicable; and, construct 168' treated timber T&G bulkhead back by properly installed filter cloth along and behind all vegetated wetlands and MHW where practicable as per drawings dated 3/23/04	Cubitt creek	4/20/2004
04-V0734	Scott County Public Service Authority P. O. Box 2236 Weber City, Virginia 24290	Submerged stream crossings (4) for water line.	Little Stock Creek	3/29/2004
04-V0734	Scott County Public Service Authority P. O. Box 2236 Weber City, Virginia 24290	Submerged stream crossings (4) for water line.	N/F Clinch River	3/29/2004
04-V0734	Scott County Public Service Authority P. O. Box 2236 Weber City, Virginia 24290	Submerged stream crossings (4) for water line.	N/F Clinch River	3/29/2004

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04-V0734	Scott County Public Service Authority P. O. Box 2236 Weber City, Virginia 24290	Submerged stream crossings (4) for water line.	Pattonsville Branch	3/29/2004
04-V0736	Commanding Officer USCG Training Center Yorktown End of State Route 238E Yorktown, VA 23690-5000	Remove failing pier and replace with larger floating pier (108 ft by 32 ft).	Wormley Creek	6/17/2004
04-V0737	Paul N. Krop 1863 Duke of York Quay Virginia Beach, VA 23454	Construct a 6' x 150' open-pile pier with a 10' x 30' "L" and 5 mooring poles	Dividing Creek	5/24/2004
04-V0741	Newport News Dept of Parks 700 Town Center Dr, Suite 320 Newport News, VA 23606	Renovate the top deck of an existing wave screen to accommodate recreational fishing. No additional encroachment into navigable waters is required.	Newport News Creek	6/1/2004
04-V0744	Rudy Sparkman, Jr. 1843 Yacht Club Road Hayes, VA 23072	Construction of 110-foot timber bulkhead and removal of existing pier and construction of a new pier with a boatlift.	Sarahs Creek	6/30/2004
04-V0744	Rudy Sparkman, Jr. 1843 Yacht Club Road Hayes, VA 23072	Construction of 110-foot timber bulkhead and removal of existing pier and construction of a new pier with a boatlift.	Sarahs Creek	6/30/2004
04-V0749	Stuart Bolton 9056 Gold Ridge Ln. Mechanicsville, VA 23116	Reconstruct a 50' section of an existing pier damaged by Hurricane Isabel and install 100' of rip rap stone upon properly toed in filter cloth landward of all vegetated wetlands, along and landward of MHW where practicable as per drawings dated 3/8/04.	Rappahannock River	4/20/2004
04-V0749	Stuart Bolton 9056 Gold Ridge Ln. Mechanicsville, VA 23116	Reconstruct a 50' section of an existing pier damaged by Hurricane Isabel and install 100' of rip rap stone upon properly toed in filter cloth landward of all vegetated wetlands, along and landward of MHW where practicable as per drawings dated 3/8/04.	Rappahannock River	4/20/2004
04-V0750	Bayshore, LLC Attn: Ramon Breeden, Manager P O Box 9335 Virginia Beach, VA 23450	To install approximately 409 linear feet of riprap revetment in front of existing vinyl bulkhead to help with erosion control. All work to follow plans dated August 14, 2001 (USACE date stamped March 30, 2004). Modification: To dredge approximately 100 CY of subaqueous bottom to a depth of -5.0 feet for boating access. Dredge area is approximately 1321.16 SF (0.030 acres). All dredging to follow plans dated May 3, 2004 (USACE date stamped June 7, 2004).	Linkhorn Bay	4/12/2004
04-V0754	East Beach Company, LLC 4400 Pleasant Avenue Norfolk, VA 23518	To upgrade the existing storm sewer outfall from a 24-inch diameter pipe to a 36-inch diameter pipe to provide adequate capacity for the redevelopment of the adjacent property at East Beach.	Little Creek/Fisherman's Cove	4/26/2004
04-V0755	Bay Creek Marina & Resort, LLC 1532 Duke of Windsor Road Virginia Beach, VA 23454	Establish Navigation Aids in Kings Creek: Total of 11 aids: RED 2,4,6,8,10,12,14; GREEN 3,5,7,15.	Kings Creek	5/12/2004
04-V0757	Joseph J. Holland 610 Terrace Avenue Virginia Beach, VA 23451	Install a 12' by 14' boatlift as depicted in drawings dated 3/17/04.	Lake Rudee	4/19/2004
04-V0758	James & Cheryl Mantone 112 Sandy Bay Drive Poquoson, VA 23662	To reconstruct the existing pier, gazebo, and boat lift/house, which sustained hurricane damage. The structures will be constructed to pre-hurricane dimensions and within original footprint.	Poquoson River	4/15/2004
04-V0759	Lewis R. Edgell 5400 Houndmaster Road Midlothian, VA 23112	Construct a 5 by 84 foot long open pile pier to include a 10 foot wide 18 foot long L-head leading left, and associated mooring on both sides.	Cranes Creek	5/11/2004
04-V0765	Leo Thomas, Jr. 604 Terrace Avenue Virginia Beach, VA 23451	To install a 12-foot wide by 14-foot long vertical boat lift and to construct a 2-foot wide by 13-foot long access pier. All construction to follow plans dated March 17, 2004 (USACE date stamped April 1, 2004).	Lake Rudee	4/12/2004
04-V0766	George Motley III 28 Haulover Dr. Montross, VA 22520	Construct 185' treated timber (or vinyl) T&G bulkhead (including riprap as "flanking protection at the wall's ends) backed by properly installed filter cloth along and behind all vegetated wetlands and MHW where practicable as per drawings dated 3/24/04	Nomini Creek	4/26/2004
04-V0770	Stanley & Dora Warren P.O. Box 209 Sunderland, MD 20689	Construct a 220' bulkhead no more than 2' channelward of the existing bulkhead and construct a 128' bulkhead landward of the existing rip rap revetment. All construction is to be in accordance with the attached drawings.	Piankatank River	5/26/2004
04-V0772	Robert and Karen Walden 4395 Country Quay Lane Mechanicsville, VA 23111	Construct a 110-foot bulkhead with (2) 8-foot returns for erosion control	Piankatank River	6/28/2004
04-V0775	Virginia Department of Game and Inland Fisheries C/O Mr. James C. Adams 4010 West Borad Street Richmond, Virginia 23230	Request to maintenance dredge 4,700 cubic yards of material from an existing depth of -2.5 to a depth of -7.5 from an existing boat basin at Osborne Landing.	James River	6-4-2004
04-V0776	Charles Nottingham 216 Caroline Street Fredericksburg, VA 22401	Proposed pier measuring 250 ft long X 6 ft wide, 10 ft wide X 20 ft long "T" head channelward end of pier, and 4 mooring piles (2 on each side) 14 feet east & west of "T" head. Total encroachment of structure to be 260 feet channel of Mean High Water line as per drawings dated March 30, 2004.	Mouth of Potomac Creek	5/3/2004
04-V0777	T. Bruce H. Anderson, Jr. P.O. Box 346 White Stone, VA 22578	Construct (2) groins in accordance with the attached drawings.	Rappahannock River	6/2/2004
04-V0780	Department of Conservation and Recreation Attn: James Caruthers Capital Outlay Project manager 101 N. 14th Street, Moroe Bldg., 11th Floor Richmond, Virginia 23219	The project proposes to extend a marina in Leesylvania State Park. The extension will cause an additional shading impact of 4,344 square feet. The project is called Leesylvania Marina Expansion.	Potomac River	4/13/2004
04-V0781	S. Everett Lovell 3071 Jefferson Davis Highway Stafford, VA 22554	Construction of 300 ft long by 6 ft wide pier with a 20 ft by 10 ft "L" head channelward of pier and 3 mooring dolphins placed 12.5 feet from proposed pier with no further encroachment. In addition, to construct 2 (two) stone armor breakwaters fifty feet channelward of MHW; 70 ft wide and 60 ft wide and a 40 ft long armor groin attached to shoreline from a 45 degree angle. Proposed project to be constructed and beach to be replanted as per drawings dated March 16, 2004.	Potomac River	5/24/2004

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04-V0781	S. Everett Lovell 3071 Jefferson Davis Highway Stafford, VA 22554	Construction of 300 ft long by 6 ft wide pier with a 20 ft by 10 ft "L" head channelward of pier and 3 mooring dolphins placed 12.5 feet from proposed pier with no further encroachment. In addition, to construct 2 (two) stone armor breakwaters fifty feet channelward of MHW; 70 ft wide and 60 ft wide and a 40 ft long armor groin attached to shoreline from a 45 degree angle. Proposed project to be constructed and beach to be replanted as per drawings dated March 16, 2004.	Potomac River	5/24/2004
04-V0782	Russell Black 1020 Witch Point Trail Virginia Beach, VA 23455	The construction of a 4 foot by 24 foot wharf adjacent to an existing bulkhead with a 8 foot by 16 foot floating dock and a boatlift as depicted in drawings dated February 13 2004.	W/B Lynnhaven River	4/19/2004
04-V0783	Ray Payne 2309 Haversham Close Virginia Beach, VA 23454	Repair boatlift and add a finger pier for access as depicted in drawings dated 4/24/04.	Broad Bay	4/29/2004
04-V0784	Case, Inc. Attn: Ben Archuletta 509 Harbor Point Road Virginia Beach, VA 23451	To construct 140 linear feet of timber bulkhead less than 2-feet channelward of this existing deteriorated bulkhead. All construction to follow plans dated October 7, 2003 (USACE date stamped April 7, 2004).	Lake Rudee	5/3/2004
04-V0786	Walter Adey 9478 Bay Meadows Road Gloucester, VA 23061	Proposed mooring buoy and pilings added to existing pier	Ware River	6/1/2004
04-V0786	Walter Adey 9478 Bay Meadows Road Gloucester, VA 23061	Proposed mooring buoy and pilings added to existing pier	Ware River	6/1/2004
04-V0789	Mary Hopkins Cockrell PO Box 506 Wicomico Church, VA 22579	Construct a 6 by 75 foot long open pile pier to include an 8 by 30 foot L-head leading left and 2 mooring piles on the right.	Tipers Creek	6/1/2004
04-V0790	John W. Ficklin 13201 Martha's Choice Circle Bowie, MD 20720	Construct 104' treated timber T&G bulkhead back by properly installed filter cloth along and behind all vegetated wetlands and MHW where practicable; and construct a 35' x 6' treated timber open "L" head pier which includes the proposed 10' x 10' "L" head to the right as well as the two (2) inboard pilings on the left of the propose pier to be utilized as boat lift pilings as per drawings dated 3/31/04	Ellyson Creek	4/26/2004
04-V0790	John W. Ficklin 13201 Martha's Choice Circle Bowie, MD 20720	Construct 104' treated timber T&G bulkhead back by properly installed filter cloth along and behind all vegetated wetlands and MHW where practicable; and construct a 35' x 6' treated timber open "L" head pier which includes the proposed 10' x 10' "L" head to the right as well as the two (2) inboard pilings on the left of the propose pier to be utilized as boat lift pilings as per drawings dated 3/31/04	Ellyson Creek	4/26/2004
04-V0791	B.G. Smith & Sons Oyster Co, Inc. PO Box 69 787 Oakley Lane Sharps, VA 22548	Install a low profile boat lift at the end of an existing pier.	Morattico Creek	6/1/2004
04-V0793	Iven M. & Elizabeth J. Godwin 4401 Paul Jones Lane Virginia Beach, VA 23462	The construction of a 5 foot by 15 foot dock in same location as previous dock as depicted in drawings dated by City of Virginia Beach Waterfront Operations on 3/12/04.	Thurston Branch	4/19/2004
04-V0794	Helen Mundell 123 Kenneth Drive Seaford, VA 23696	To remove deteriorated bulkhead and replace with 175 linear feet of riprap revetment. All construction to follow plans dated March 30, 2004 (USACE date stamped April 6, 2004).	Goose Creek	4/16/2004
04-V0795	Ms. Mary Faunce c/o Teresa Vest 8182 Billingsley Rd. White Plains, MD 20695	Install 160' of rip rap stone upon properly toed in filter cloth landward of all vegetated wetlands, along and landward of MHW where practicable as per drawings date stamped by USCOE on 4/6/04	Potomac River	4/26/2004
04-V0796	James Dodd 2120 Seastone Trace Chesapeake, VA 23321	Construct a 5 foot wide by 50 foot long pier with a 10 foot by 16 foot "L" head and two lifts as depicted in drawings dated March 31, 2004.	Dock Landing Creek	4/16/2004
04-V0798	Robert W. Rouzer 287 Bushfield Rd. Montross, VA 22520	Construct 60' treated timber T&G bulkhead back by properly installed filter cloth along and behind all vegetated wetlands and MHW where practicable as per drawings dated 2/14/04 which are to be modified to reflect relocation of bulkhead!	Jules Creek	4/26/2004
04-V0800	James Thomas 3119 Riveredge Dr Portsmouth, VA 23703	The applicant plans to install a bulkhead and rebuild an existing pier. The new pier will be 5'X140', the river is 2000' from bank to bank at this location.	Western Br. Elizabeth River	5/10/2004
04-V0800	James Thomas 3119 Riveredge Dr Portsmouth, VA 23703	The applicant plans to install a bulkhead and rebuild an existing pier. The new pier will be 5'X140', the river is 2000' from bank to bank at this location.	Western Br. Elizabeth River	5/10/2004
04-V0801	Rogers, Deleo, Dillon P.O. Box 506 Burgess, VA 22432	Construct 245' treated timber T&G bulkhead back by properly installed filter cloth along and behind all vegetated wetlands and MHW where practicable as per drawings dated 3/31/04 Revision dated 5/6/04 reduces length of bulkhead to 170'-approved!	Cockrell Creek	4/26/2004
04-V0802	Evelyn Owen 1871 Sandy Point Rd Heathsville, VA 22473	Construct a 5 by 86 foot long open pile pier to include a 10 by 16 foot L-head leading left.	Great Wicomico River	6/9/2004
04-V0803	Mrs. James D. Elliott, Senior	Repair pier damaged by Hurricane Isabel		5/27/2004
04-V0807	Carole Melvin Rt 3 Box 468 Tazewell, VA 24651	Request to place rock barrier to block newly-formed stream channel and remove accumulated rock and sediment from existing stream channel as a result of November 2003 flood event.	Clear Fork	6/8/2004
04-V0808	James Palmer 9036 Hopkins Branch Way Mechanicsville, VA 23116	Construct a 6 by 85 foot long open pile pier to include a 20 by 20 foot L-head leading right and a boat lift on the left.	Piscataway Creek	6/8/2004
04-V0810	Sailboat Cove Association c/o Sandra Bremer 2823 Grove Avenue Richmond, VA 23221	Construct a 135' bulkhead channelward of the existing bulkhead in accordance with the attached drawings.	Carter Creek	6/9/2004
04-V0814	Lee Peregoff 816 Oriole Drive Virginia Beach, VA 23451	The construction of a 6 foot by 40 foot dock placed over existing riprap and the installation of two boatlifts and a jet ski lift as depicted in drawings dated 03/26/04.	Little Neck Creek	4/26/2004
04-V0815	J. Colin McConkie 18479 Ridge Rd. Colonial Beach, VA 22443	Construct a treated timber open pile T&G boat ramp/ canoe launch facility measuring 10' X 4' as per drawings date stamped by USCOE on 4/13/04	Monroe Creek	5/26/2004

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04-V0816	Jeffrey K. Viken 314 Chinquapin Orchard Yorktown, VA 23693	To construct a covered boathouse with a 26' x 12' roof and finger piers for recreational access, and to place 84' of riprap for erosion control, as depicted in project drawings dated March 22, 2004. Total channelward encroachment not to exceed 25 feet.	Lambs Creek	6/30/2004
04-V0816	Jeffrey K. Viken 314 Chinquapin Orchard Yorktown, VA 23693	To construct a covered boathouse with a 26' x 12' roof and finger piers for recreational access, and to place 84' of riprap for erosion control, as depicted in project drawings dated March 22, 2004. Total channelward encroachment not to exceed 25 feet.	Lambs Creek	6/30/2004
04-V0819	Joseph Divita Brandermill Communtiy Association Harbor Pointe Dock 3001 East Boundary Terrace Midlothian, VA 23112	repair an existing pier adn construct a new 8X70 foot floating dock w/i the Swift Creek Reservoir stabilize 120 feet of shoreline with Class I riprap	Swift Creek Reservoir	6/16/2004
04-V0822	Larry Lilley 4686 Godwin Blvd. Suffolk, VA 23434	Construct a 5' x 113' pier with a 15' x 16' fixed L-head, a 15' x 16' floating L-head, two 2' x 18' finger piers, two 2' x 12' finger piers, two 12.5' x 12.5' boat lifts, a davit on the fixed L-head, and 4 mooring piles associated with the finger piers, as depicted in project drawings dated April 5, 2004 and revised on May 27, 2004. The finger piers will create six boat slips.	Nansemond River	6/30/2004
04-V0823	John Romanus 2098 Tazewell Road Virginia Beach, VA 23455	To install a boatlift and add an additional 10-feet on to the existing catwalk in Slip #2 of the Crab Creek Condominium Marina. All work will remain within the limits of the existing boatslip and piles. All construction/installation to follow plans dated April 1, 2004 (USACE date stamped April 13, 2004).	Crab Creek	4/26/2004
04-V0825	James E. White 150 Winsome Hagen Drive Seaford, VA 23696	The construction of a 5 foot wide by 90 foot long pier including the 16 foot by 10 foot dock and the placement of two mooring piles placed 16 feet channelward of the dock as depicted in drawings dated 03/10/04.	Chisman Creek	4/26/2004
04-V0828	Craig Szymke 105 Shoreham Lane Williamsburg, VA 23185	Rebuild existing pier; repair and replace as needed.	Sarahs Creek	6/17/2004
04-V0829	George M. Snead P.O. Box 151 Locust Hill, VA 23092	Construct a 350' rip rap revetment in accordance with the attached	Rappahannock River	6/9/2004
04-V0834	Eleanor D. Davenport 107 Tuckahoe Blvd. Richmond, VA 2326	Replace GAzeboe Destroyed by Hurricane Isabel		5/27/2004
04-V0836	Porter L. Richardson, Jr. 8448 Larrymore Avenue Norfolk, VA 23518	The placement of 75 linear feet of riprap revetment as depicted in drawings dated as received by the Army Corps of Engineers on April 13, 2004.	Pretty Lake	6/1/2004
04-V0837	Robert & Joanne McMahon 27 Banksville Road Armonk, NY 10504	Construct a 4 feet wide pier encroaching 54 feet from mean high water. 30 feet by 10 feet L-head and 4 associated mooring piles. Total encroachment of 54 feet from mean high water.	Nassawadox Creek	5/25/2004
04-V0837	Robert & Joanne McMahon 27 Bankville Road Armonk, NY 10504	Construct a 54-foot long, 4-foot wide open-pile private pier having a 30-foot by 10-foot "L-head". The pier will be 100 feet from the proposed Federal Project Channel in a waterway that is 2,400 feet wide at the site.	Nassawadox Creek	
04-V0837	Robert & Joanne McMahon 27 Banksville Road Armonk, NY 10504	Construct a 4 feet wide pier encroaching 54 feet from mean high water. 30 feet by 10 feet L-head and 4 associated mooring piles. Total encroachment of 54 feet from mean high water.	Nassawadox Creek	4/23/2004
04-V0837	Robert & Joanne McMahon 27 Bankville Road Armonk, NY 10504	Construct a 54-foot long, 4-foot wide open-pile private pier having a 30-foot by 10-foot "L-head". The pier will be 100 feet from the proposed Federal Project Channel in a waterway that is 2,400 feet wide at the site.	Nassawadox Creek	
04-V0840	Linkhorn Bay Condominium Association c/o Charles J. Shaughnessy, President 1284 Laskin Road, #100 Virginia Beach, VA 23451	Dredge approximately 771 cubic yards of material from the existing boat basins and access channel.	Linkhorn Bay	6/29/2004
04-V0841	David Connito 7840 Crittenden Road Suffolk, VA 23432	To construct a 5-foot wide by 300-foot long by 4-foot high private pier with a 16-foot wide by 18-foot long L-head and 4-foot wide catwalks to create a boat slip to be covered with an 18-foot wide by 37-foot long (666 SF) open-sided boat house. Also, to install a 4-foot wide by 12-foot long finger pier and jet-ski lift landward of the boathouse. The total encroachment of the pier from mean high water is approximately 284 feet. All construction to follow plans USACE date stamped May 20, 2004.	Nansemond River	6/23/2004
04-V0842	Todd Perry 3517 Byrn Brae Virginia Beach, VA 23464	Construct 90' of riprap to replace a failing bulkhead, as depicted in revised project drawings dated April 5, 2004 and received in this office April 27, 2004.	E/B Elizabeth River	4-30-2004
04-V0845	Jeffrey K. Francis, Inc. 1408 Blue Heron Road Virginia Beach, VA 23454	Place 59' of riprap in front of an existing bulkhead for erosion control and construct a 12' x 59' marginal wharf with a 5' x 24' finger pier, a 5' x 30' finger pier, and a 5' x 36' finger pier for boat access to a proposed restaurant, as depicted in project drawings dated March 19, 2004.	Lynnhaven River	5/27/2004
04-V0846	Herb Culpepper 2121 Munden Point Road Virginia Beach, VA 23457	Extend existing pier an additional 400 feet and the placement of 8 mooring piles as depicted in drawings dated March 24.	North Landing River	5/3/2004
04-V0848	Christakis Paphites 1737 Lovetts Pond Lane Virginia Beach, VA 23454	Construct approx. 86 linear feet of timber bulkhead & 40 linear feet of returnwall with backfill; install a vertical boat lift	Broad Bay	4/29/2004
04-V0848	Christakis Paphites 1737 Lovetts Pond Lane Virginia Beach, VA 23454	Construct approx. 86 linear feet of timber bulkhead & 40 linear feet of returnwall with backfill; install a vertical boat lift	Broad Bay	4/29/2004
04-V0849	Michael Gargiulo 2309 Toler Lane Virginia Beach, VA 23456	To construct 75 linear feet of timber bulkhead. All construction to follow plans dated April 2, 2004 (USACE date stamped April 15, 2004).	Private Lake	4/21/2004
04-V0850	David R. Strange 780 Middle Gate Irvington, VA 22480	Install 437' of rip rap stone upon properly toed in filter cloth (including two 12' return walls) landward of all vegetated wetlands, along and landward of MHW where practicable; and construct a 103' x 6' treated timber open "L" head pier which includes the proposed 18' x 12' "L" head to the left as well as the nine (9) pilings (5 on the right for mooring) and four on the left to be used as lift pilings for personal watercraft as per drawings dated 4/8/04. Total channelward encroachment of pier and outboard mooring pilings will be a maximum of 119' from MHW.	Little Wicomico River	4/26/2004

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04-V0850	David R. Strange 780 Middle Gate Irvington, VA 22480	Install 437' of rip rap stone upon properly toed in filter cloth (including two 12' return walls) landward of all vegetated wetlands, along and landward of MHW where practicable; and construct a 103' x 6' treated timber open "L" head pier which includes the proposed 18' x 12' "L" head to the left as well as the nine (9) pilings (5 on the right for mooring) and four on the left to be used as lift pilings for personal watercraft as per drawings dated 4/8/04. Total channelward encroachment of pier and outboard mooring pilings will be a maximum of 119' from MHW.	Little Wicomico River	4/26/2004
04-V0851	Vince Groome 500 Colony Trail Lanexa, VA 23089	Construct a bulkhead	Chickahominy River	4/27/2004
04-V0852	James R. Brabrand 19854 Brickhouse Lane West Point, VA 23181	To construct a 5-foot wide by 90-foot long private pier with an 8-foot wide by 30-foot long L-head and a 4-foot wide by 30-foot long finger pier, creating a 13-foot wide by 30-foot long boatslip and two (2) 3-foot by 4-foot lower docks at the end of the L-head and finger pier. All construction to follow plans USACE date stamped May 10, 2004 and Revised drawings USACE date stamped May 19, 2004.	York River	5/27/2004
04-V0854	Waters Edge HOA c/o Mary R. Ellis, President 37 Waters Edge Circle Hampton, VA 23669	To construct a 6' x 200' community pier with a 10' x 24' T-head, 4 mooring piles, and 8 4' x 14' tapered finger piers, as depicted in project drawings received in this office April 15, 2004.	S/B Back River	6-4-2004
04-V0855	Tom & Sally Ford Oak Square, Suite 3 Ocean View, DE 19970	Construct an 80-foot long, open-pile private pier which will be 25 feet longer than the existing 55-foot long structure. The terminal 30-foot section will be 12-feet wide. Two boat lifts will be constructed, one on each side of the pier, each being 12 feet wide for a total terminal width of 36 feet. The pier will extend 70 feet channelward of the mean high water shoreline and 53 feet channelward of the men low waterway and the waterway is 232 feet wide at the site.	Onancock Creek (south branch)	4/16/2004
04-V0859	Roger L. & Tonya S. Flynn 1266 Autumn Gold Dr. Gambrells, MD 21054	Install 740' of rip rap stone upon properly toed in filter cloth landward of all vegetated wetlands, along and landward of MHW where practicable as per drawings dated 3/31/04	Shannon Branch	4/26/2004
04-V0860	Daniel L. Barker 1521 Governors Wharf Suffolk, VA 23432	To construct a 5-foot wide by 42-foot long by 4-foot high private pier with a 24-foot wide by 40-foot long boat slip with 10,000 lb. boat lift covered with a 16-foot wide by 35-foot long (560 SF) open-sided boathouse. Also, to install two (2) mooring piles to the left of the pier. All construction to follow plans dated February 20, 2004 (USACE date stamped April 15, 2004 and REVISED date stamp April 30, 2004).	Cedar Creek	5/3/2004
04-V0861	Robert I. Dodge, III 51 Louie Lane Stafford, VA 22554	Replace existing pier decking due to damage from 2003 Hurricane Isabel. Proposed extension of 13 ft X 13 ft deck 5 ft channelward onto existing deck adjacent to 5 ft wide X 77 ft long pier; existing pier to remain at 80 ft encroachment into waterway. Construct a 12 ft wide X 20 ft long roof over existing boat lift as per drawings dated/received April 14, 2004.	Potomac Creek	5/10/2004
04-V0862	Robert L. McGeorge 116 Rappa Point Rd Warsaw, VA 22572	Construct 77' treated timber T&G bulkhead back by properly installed filter cloth ~ 16 inches in front of an existing but deteriorated bulkhead as per drawings dated 3/1/04	Rappahannock River	5/18/2004
04-V0863	U.S. Coast Guard Attn: A.P. Kimos, Commander Civil Engineering Unit Cleveland 1240 East Ninth Street Cleveland, OH 44199-2060	To remove 170+/- linear feet of a deteriorated 18-inch diameter corrugated metal storm drainage pipe and replace with new 18-inch diameter long span ductile iron (DI) drainage pipe; to clean and inspect 400+/- linear feet of existing 18-inch diameter storm drainage outfall pipe and replace PCV portion of pipe if deemed necessary upon inspection; to remove existing concrete block revetment and replace with riprap revetment to help combat shoreline erosion. All work to follow plans dated March 2004 / Revised June 2004 (USACE date stamped April 15, 2004 and June 14, 2004).	Elizabeth River	6/16/2004
04-V0863	U.S. Coast Guard Attn: A.P. Kimos, Commander Civil Engineering Unit Cleveland 1240 East Ninth Street Cleveland, OH 44199-2060	To remove 170+/- linear feet of a deteriorated 18-inch diameter corrugated metal storm drainage pipe and replace with new 18-inch diameter long span ductile iron (DI) drainage pipe; to clean and inspect 400+/- linear feet of existing 18-inch diameter storm drainage outfall pipe and replace PCV portion of pipe if deemed necessary upon inspection; to remove existing concrete block revetment and replace with riprap revetment to help combat shoreline erosion. All work to follow plans dated March 2004 / Revised June 2004 (USACE date stamped April 15, 2004 and June 14, 2004).	Elizabeth River	6/16/2004
04-V0866	Carter B. Filer PO Box 93 Wicomico Church, VA 22579	Construct 5 by 78 foot long open pile pier with a 10 by 12 foot L-head leading right and a 13 foot wide lift located channelward and mooring piles on the left.	Mill Creek	6/8/2004
04-V0867	David P. Lewter 428 Plummer Drive Chesapeake, VA 23323	To construct a 4-foot wide by 170-foot long pier with two mooring piles and a 10-foot wide by 16-foot long dock along the south end of the pier; to install 21 linear feet of riprap revetment. All construction and/or installation to follow plans USACE date stamped April 15, 2004.	Deep Creek Canal	5/4/2004
04-V0868	Saw Pen Point, Inc. P O Box 68911 Virginia Beach, VA 23455	The placement of 400 linear feet of riprap and the construction of a pier as depicted in drawings dated March 29, 2004.	W/B Lynnhaven River	4/29/2004
04-V0868	Saw Pen Point, Inc. P O Box 68911 Virginia Beach, VA 23455	The placement of 400 linear feet of riprap and the construction of a pier as depicted in drawings dated March 29, 2004.	W/B Lynnhaven River	4/29/2004
04-V0874	Mrs. Lea D. Bruffy 4803 Rodney Rd Richmond, VA 28230	Replace/repair/construct a 5 by 92 foot long open pile pier to include associated mooring piles on both sides of the pier	Barrett Creek	5/25/2004
04-V0875	Walter Gillions PO Box 159 Heathsville, VA 22473	Construct a U-shaped catwalk, 4 foot wide on the right side of an existing pier with boat lift centered between.	Bush Mill Stream	6/9/2004
04-V0882	Irving L. Newsome, Jr. P.O. Box 159 Burgess, VA 22432	Construct 248' treated timber T&G bulkhead back by properly installed filter cloth along and behind all vegetated wetlands and MHW where practicable as per drawings dated 4/12/04	Little Wicomico River	5/18/2004
04-V0886	Paul E. & Kathleen M. Cline Route 1, Box 132 Fort Defiance, Virginia 24437	Stream restoration project involving the removal of an existing dam in order to provide better stream flow and minimize bank erosion. Concrete will be broken up with an impactor and immediately lifted away from the channel and hauled off. Some accumulated sediment will be removed and the broken concrete and material use to reconstruct the eroded south bank in order to put the river channel back to its original position.	Middle River	5/3/2004

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04-V0893	John Page Simpson 6034 Newport Crescent Norfolk, VA 23505	Construct a 6 by 30 foot long open pile pier to include a 12 by 20 foot L-leading right at the MLW mark. To the right of the L, install a 6 by 20 foot long catwalk with a boat lift channelward.	Laffayet River	5/24/2004
04-V0894	Sarah Constant Shores, LLC Ronald & Judith Boone 809 E. Ocean View Ave Norfolk, VA 23503	Repair/replace "Harrisons Fishing Pier" to dimension established prior to storm damage.	Willoughby Bank	6/9/2004
04-V0897	Mr. and Mrs. C. Bryan Wheeler 8295 Mobjack Lane Hayes, Virginia 23072	Placement of 220 feet of riprap revetment for shoreline stabilization and construction of a 10-foot by 21-foot platform with a 32-foot by 4-foot and 43-foot by 4-foot finger pier and open-sided boathouse.	Willets Creek	6/30/2004
04-V0897	Mr. and Mrs. C. Bryan Wheeler 8295 Mobjack Lane Hayes, Virginia 23072	Placement of 220 feet of riprap revetment for shoreline stabilization and construction of a 10-foot by 21-foot platform with a 32-foot by 4-foot and 43-foot by 4-foot finger pier and open-sided boathouse.	Willets Creek	6/30/2004
04-V0898	Donald O. Dowling 3621 Cedar Bush Rd. Hayes, VA 23072	Place Osprey nest platform on existing pole.	Cedar Bush Creek	6/28/2004
04-V0901	John C. King 16 Arbutus Lane Coram, NY 11727	Construct 200' bulkhead & backfill & place (2) 48' groins	Chesapeake Bay	6/14/2004
04-V0905	Eugene Zeisler 1413 Aquia Drive Stafford, VA 22554	Project to construct a 80 linear ft long , to include 4 ft wing walls, of timber bulkhead for shoreline erosion as per drawings dated/received April 27, 2004. Total encroachment of 1.5 ft channelward of mean high water line.	Aquia Channel	4/29/2004
04-V0906	Julio Cabral (757) 328-9100 Kevin & Amanda Coyle (757) 839-2710 Ernest & JoAnn Gatten (757) 562-6101	The construction of three bulkheads (each 80 linear feet), three piers, and one boatlift as depicted in drawings dated March 15, 2004.	North Bay Inlet	5/17/2004
04-V0906	Julio Cabral (757) 328-9100 Kevin & Amanda Coyle (757) 839-2710 Ernest & JoAnn Gatten (757) 562-6101	The construction of three bulkheads (each 80 linear feet), three piers, and one boatlift as depicted in drawings dated March 15, 2004.	North Bay Inlet	5/17/2004
04-V0907	Glenn Tuckman 2057 Thomas Bishop Lane Virginia Beach, VA 23454	Installation of a 12 foot by 12 foot boatlift adjacent to an existing pier as depicted in drawings dated April 10, 2004.	Broad Bay	5/3/2004
04-V0914	Olive T. Custis 34 North Street Onancock, VA 23417	Place 250 linear feet of concrete rip-rap revetment along the shoreline, impacting less then 250 sqaure feet of vegetated wetlands.	Chesconessex Creek	4/27/2004
04-V0917	Mark Kemp 204 Tuckhoe Blvd. Richmond, VA 23226	Construct a 146' L-head peir with boatlift and a 24' x 8' boatramp in accordance with the attached drawings.	Piankatank River	6/15/2004
04-V0917	Mark Kemp 204 Tuckhoe Blvd. Richmond, VA 23226	Construct a 146' L-head peir with boatlift and a 24' x 8' boatramp in accordance with the attached drawings.	Piankatank River	6/15/2004
04-V0919	Forrest F. Henry 49 Clark Ln Kilmarnock, VA 22482	Construct a 24 foot long open pile pier with an L-head leading left and boat lift on the shore side of the L.	Windmill Point Creek	6/9/2004
04-V0922	David H. Brody 6301 Newborn Dr Bethesda, MD 20816	Construct a 6 by 78 foot long open pile pier to include 10 by 20 foot L-head with a boat lift on the left and a PWC lift on the right.	Cod Creek	6/9/2004
04-V0924	Robert M. Miller 1209 Witchduck Bay Court Virginia Beach, VA 23455	To place 156' of riprap for erosion control and construct a 66' pier with a 16' x 16' T-head and a 12' x 12' boat lift for recreational access, as depicted in project drawings dated April 12, 2004.	Witchduck Bay	6/1/2004
04-V0924	Robert M. Miller 1209 Witchduck Bay Court Virginia Beach, VA 23455	To place 156' of riprap for erosion control and construct a 66' pier with a 16' x 16' T-head and a 12' x 12' boat lift for recreational access, as depicted in project drawings dated April 12, 2004.	Witchduck Bay	6/1/2004
04-V0925	Calvin James 122-B Pinewood Road Virginia Beach, VA 23451	To install approximately 470 linear feet of riprap revetment and to construct a 5-foot wide by 54-foot long open pile pier with 16-foot wide by 17-foot long L-head and vertical boat lift. All construction to follow plans dated April 12, 2004 (USACE date stamped April 23, 2004).	Little Neck Creek	5/3/2004
04-V0925	Calvin James 122-B Pinewood Road Virginia Beach, VA 23451	To install approximately 470 linear feet of riprap revetment and to construct a 5-foot wide by 54-foot long open pile pier with 16-foot wide by 17-foot long L-head and vertical boat lift. All construction to follow plans dated April 12, 2004 (USACE date stamped April 23, 2004).	Little Neck Creek	5/3/2004
04-V0927	Hanover County Public Utilities Mr. Gilbert Falasco 7516 County Complex Road Hanover County, Virginia 23069	To construct approximately 13,300 linear feet of water line	Topotomoy Creek	6/10/2004
04-V0930	John M. Sain, Jr. 19021 Tettington Lane Charles City, VA 23030	To construct a 6-foot wide by 300-foot long pier with 10-foot wide by 24-foot long L-head and 15-foot wide by 40-foot long boathouse and associated 3-foot wide catwalks. All construction to follow plans USACE date stamped April 26, 2004.	James River	5/5/2004
04-V0931	John & Katherine Sain, Jr. 19021 Tettington Lane Charles City, VA 23030	To reconstruct 100-foot long pier with 10-foot wide by 24-foot long L-head. Pier sustained damage from Hurricane Isabel.	James River	4/28/2004
04-V0932	Michael J. & Claire T. Dillenburg P.O. Box 176 Onancock, Virginia 23417	Construct 300 linear feet of low-profile "marsh toe stabilization" rip-rap revetment impacting 1,600 square feet of intertidal substrate.	Deep Creek	6/15/2004
04-V0933	Marcus E. Howerton 18 Hodges Drive Hampton , VA 23666	Replace 156' of bulkhead no more than 1.5' channelward of an existing bulkhead and construct an 8' x 16' wharf, as depicted in project drawings received by this office May 20, 2004.	Newmarket Creek	5/26/2004
04-V0933	Marcus E. Howerton 18 Hodges Drive Hampton , VA 23666	Replace 156' of bulkhead no more than 1.5' channelward of an existing bulkhead and construct an 8' x 16' wharf, as depicted in project drawings received by this office May 20, 2004.	Newmarket Creek	5/26/2004
04-V0934	Brain Gillions, Manageing Member (Avyzon Conrtractor) 12505 Reign Court Herndon, VA 20171	The construction of 4 foot wide by 100 foot long pier with a 10 foot by 25 foot "T" head along with the placement of 6 mooring piles as depicted in drawings dated April 4, 2004.	Willoughby Bay	5/3/2004
04-V0939	Walter Trollinger 1632 W. Little Neck Rd Virginia Beach, VA 23455	To install approximately 186 linear feet of riprap revetment and associated fill. All construction to follow plans dated April 12, 2004 (USACE date stamped April 26, 2004).	Keeling Cove	5/13/2004

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04-V0940	Rob George 16 Severn St Hampton, VA 23669	To construct a 260' x 5' pier with a 16' x 18' L-head and a 33' x 35' boathouse with a 34' x 36' roof containing one 25' and one 20' boat slip and with two davits for a skiff on the western side and a jet ski lift on the southern side, as depicted in project drawings dated March 31, 2004.	Poquoson River	5/27/2004
04-V0941	Joe Wilson 416 Massie Lane Yorktown, VA 23693	To construct a 5-foot wide by 82-foot long by 4-foot high private pier with a 12-foot wide by 16-foot long L-head (total pier length of 94-feet) and 4-foot wide catwalks to create an 11-foot wide by 28-foot long boatslip; to construct a 16-foot wide by 33-foot long open-sided boathouse. All construction to follow plans dated April 7, 2004 (USACE date stamped April 26, 2004).	Moores Creek	5/12/2004
04-V0943	Andrew Watkins 3521 Byrn Brae Drive Virginia Beach, VA 23464	The construction of a 5 foot wide, 5 foot high, 26 foot long pier with a 8 foot by 16 foot "T" head and a boatlift as depicted in drawings dated 4/24/04.	Cove of Eastern Branch of	6/9/2004
04-V0944	Peter McGuinness 2017 Bay Road Virginia Beach, VA 23451	Existing pier was uplifted and damaged during hricane isabel. Existing lift is ok and will remain.	Long Creek	5/25/2004
04-V0945	Joe Maston 2237 Windward Shore Drive virginia Beach, VA 23451	To reconstruct existing 5-foot wide by 80-foot long private pier with a 23-foot wide by 28-foot long T-head including a boatslip and vertical boatlift. Pier sustained hurricane damage. All construction to follow plans dated April 15, 2004 (USACE date stamped April 26, 2004).	Broad Bay	5/12/2004
04-V0946	Tasos Gallotos 2305 Haversham Close Virginia Beach, VA 23454	Reframe exisiting pier & pier tee. Replace decking that is missing. Pier tee is 24ft x 24ft.	Broad Bay	5/25/2004
04-V0948	John W. Barbee, Jr. 259 Cat Point Dr. Warsaw, VA 22572	Install 130' of rip rap stone upon properly toed in filter cloth landward of all vegetated wetlands, landward of MHW as per drawings dated 4/14/04	Cat Point Creek	5/28/2004
04-V0949	Manley H. Grimstead 3425 Yellow Bank Rd. Dunkirk, MD 20754 and: Percontee Inc. 11900 Tech Rd. Silver Springs, MD 20904	Construct 166' treated timber T&G bulkhead (which includes 15' of return walls) backed by properly installed filter cloth along and behind all vegetated wetlands and MHW where practicable; and construct a 100' x 6' treated timber open "T" head pier which includes the proposed 20' x 10' portion on the right side as well as the 10' x 7' portion with its attached 7' right triangle on the left side as well as seven (7) surrounding mooring pilings (3 of which are 14' channelward of the end of the pier). In addition, pilings are to be set for lift pilings for personal watercraft and a boat lift as per drawings dated 4/19/04. Total channelward encroachment of pier and outboard mooring pilings will be a maximum of 114' from MHW as per drawings dated 4/12/04	Cod Creek	5/18/2004
04-V0949	Manley H. Grimstead 3425 Yellow Bank Rd. Dunkirk, MD 20754 and: Percontee Inc. 11900 Tech Rd. Silver Springs, MD 20904	Construct 166' treated timber T&G bulkhead (which includes 15' of return walls) backed by properly installed filter cloth along and behind all vegetated wetlands and MHW where practicable; and construct a 100' x 6' treated timber open "T" head pier which includes the proposed 20' x 10' portion on the right side as well as the 10' x 7' portion with its attached 7' right triangle on the left side as well as seven (7) surrounding mooring pilings (3 of which are 14' channelward of the end of the pier). In addition, pilings are to be set for lift pilings for personal watercraft and a boat lift as per drawings dated 4/19/04. Total channelward encroachment of pier and outboard mooring pilings will be a maximum of 114' from MHW as per drawings dated 4/12/04	Cod Creek	5/18/2004
04-V0950	Joseph Guest 10237 Domcastle Court Mechanicsville, VA 23116	Construct a 64' bulkhead at the base of the bank and construct a n uncovered boat lift adjacent to the exisiting 48' pier. All construction is to be in accordance with the attached drawings.	Sturgeon Creek	6/22/2004
04-V0950	Joseph Guest 10237 Domcastle Court Mechanicsville, VA 23116	Construct a 64' bulkhead at the base of the bank and construct a n uncovered boat lift adjacent to the exisiting 48' pier. All construction is to be in accordance with the attached drawings.	Sturgeon Creek	6/22/2004
04-V0951	Robert Corp P.O. Box 183 Port Haywood, VA 23138	Construct a 145' rip rap revetment and construct a 145' pier with a covered boat lift. Also, place an osprey nesting pile. All construction is to be in accordance with the attached drawings.	Horn Harbor	6/22/2004
04-V0951	Robert Corp P.O. Box 183 Port Haywood, VA 23138	Construct a 145' rip rap revetment and construct a 145' pier with a covered boat lift. Also, place an osprey nesting pile. All construction is to be in accordance with the attached drawings.	Horn Harbor	6/22/2004
04-V0952	Charles and Judith Spain Post Office Box 532 White Marsh, VA 23183-0532	Installation of Coir logs, sand fill and smooth cord grass for creation of marsh toe stabilization to control erosion.	Severn River	6/30/2004
04-V0953	Rappahannock River Run Associates Randy McClellan Dircector 697 Glebe Landing Road Center cross, Virginia 22437	Add boat lifts and finger piers to existing structures.	Rappahannock River	5/13/2004
04-V0959	Frederick County Parks & Recreation Attn: Mr. Matthew Hott 107 North Kent Street Winchester, VA 22601	The project consists of the construction of a stream crossing associated with development of the Sherando Trail. Four 26-foot long, 36-inch CMP culverts, concrete grouted for scour protection and a concrete pad will be installed.	Wrights Run	5/28/2004
04-V0960	County of Alleghany Attn: Mr. Jonathon Lanford 9212 Winterberry Avenue Covington, VA 24426	Proposed maintenance of an existing 120' sewer crossing of the Jackson River. The crossing is composed of a 12" diameter ductile iron casing pipe with restrained joints and a carrier pipe of 6" diameter. Recently the pipe has become exposed and a portion appears to float with the water level in the river. The purpose of this project is to lay the 6" pip with concrete encasement below the river bed to prevent damage. A coffer dam will be required to repair the line.	Jackson River	5/5/2004
04-V0960	County of Alleghany Attn: Mr. Jonathon Lanford 9212 Winterberry Avenue Covington, VA 24426	Proposed maintenance of an existing 120' sewer crossing of the Jackson River. The crossing is composed of a 12" diameter ductile iron casing pipe with restrained joints and a carrier pipe of 6" diameter. Recently the pipe has become exposed and a portion appears to float with the water level in the river. The purpose of this project is to lay the 6" pip with concrete encasement below the river bed to prevent damage. A coffer dam will be required to repair the line.	Jackson River	5/5/2004
04-V0961	Richard & Elaine Bennaburger P/O. Box 177 Greenbackville Virginia 23356	Construct 50 linear feet of bulkhead with backfill. The northern end will tie into an existing bulkhead and the southern end will have a 15-foot return wall. On-site inspection shows the bulkhead will be approximately 5 feet channelward of the mean high water shoreline (MHW) on the north and approximately 3 feet channelward of the MHW on the south (4 foot average).	Chincoteague Bay	5/10/2004

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04-V0963	Walter Maxwell, Jr. 18545 Farm Rd Smithfield, VA 23430	To install 120 linear feet of riprap revetment and associated backfill; to construct a 6-foot wide by 208-foot long private pier with 4-foot wide catwalks around an 855 square foot open-sided boathouse containing a vertical boatlift and jet ski storage area. All construction to follow plans dated March 26, 2004 (USACE date stamped April 27, 2004).	James River	5/17/2004
04-V0963	Walter Maxwell, Jr. 18545 Farm Rd Smithfield, VA 23430	To install 120 linear feet of riprap revetment and associated backfill; to construct a 6-foot wide by 208-foot long private pier with 4-foot wide catwalks around an 855 square foot open-sided boathouse containing a vertical boatlift and jet ski storage area. All construction to follow plans dated March 26, 2004 (USACE date stamped April 27, 2004).	James River	5/17/2004
04-V0964	Garland M. Duck 18537 Farm Rd Smithfield, VA 23430	The placement of approximately 135 linear feet of riprap and the construction of a 6 foot wide by 200 foot long pier with a boatslip and a covered boatlift as depicted in drawings dated as received by the Army Corps of Engineers on 4/27/04.	James River	6/1/2004
04-V0964	Garland M. Duck 18537 Farm Rd Smithfield, VA 23430	The placement of approximately 135 linear feet of riprap and the construction of a 6 foot wide by 200 foot long pier with a boatslip and a covered boatlift as depicted in drawings dated as received by the Army Corps of Engineers on 4/27/04.	James River	6/1/2004
04-V0965	James Farruggio 2923 Stonebriar Place Richmond, VA 23233	Rebuild Pier from Hurricane Isabel		5/27/2004
04-V0966	Paul & Rebecca Tuzzolo 307 Riverside Dr Newport News, VA 23606	100 linear feet of riprap revetment. 115 feet by 4 feet pier with 20 feet by 15 feet I-head. Total encroachment of 115 feet.	James River	5/25/2004
04-V0966	Paul & Rebecca Tuzzolo 307 Riverside Dr Newport News, VA 23606	100 linear feet of riprap revetment. 115 feet by 4 feet pier with 20 feet by 15 feet I-head. Total encroachment of 115 feet.	James River	5/25/2004
04-V0969	Stanley C. Felicki 720 Middle Ridge Road Chesapeake, VA 23322	To construct a 6-foot wide by 16-foot long by 4-foot high private pier at Lot #65 at the Outdoor Resorts in Sandbridge.	North Bay	5/12/2004
04-V0970	Mr. Tom Gunsalus 1248 Tanager Trail Virginia Beach, VA 23454	Construct 84' of bulkhead 2 feet landward of an existing bulkhead for erosion control, as depicted in project drawings dated April 9, 2004.	Linkhorn Bay	5/17/2004
04-V0976	T. Lee Byrd 35 Ames Street Onancock, Virginia 23417	Construct 90 linear feet of bulkhead with backfill (having two 10-foot return walls) one foot channelward of the base of the upland bank, impacting approximately 90 square feet of scrub/shrub vegetated wetlands	Onancock Creek	6/23/2004
04-V0977	Frankie Bridgeman 701 Mandarin lane Chesapeake, VA 23323	The placement of 178 linear feet of bulkhead, 152 linear feet of riprap, and the construction of a new boatslip and floating dock as depicted in drawings dated March 29, 2004.	Deep Creek	6/10/2004
04-V0977	Frankie Bridgeman 701 Mandarin lane Chesapeake, VA 23323	The placement of 178 linear feet of bulkhead, 152 linear feet of riprap, and the construction of a new boatslip and floating dock as depicted in drawings dated March 29, 2004.	Deep Creek	6/10/2004
04-V0983	Harry D. Thompson, Sr 5076 Bay Circle Suffolk, VA 23435	The extension of an existing pier and the installation of a new boatlift as depicted in drawings dated 04/20/04.	Hampton Roads	6/1/2004
04-V0984	Lynette Gawrys 2869 Bluebill Drive Virginia Beach, VA 23456	Construct 97 linear feet of timber bulkhead for bank stabilization, and a 9'x25' wood dock as depicted in the drawings titled "Proposed Bulkhead & Dock In A Canal To North Bay" dated 3/26/04.	North Bay	6/1/2004
04-V0984	Lynette Gawrys 2869 Bluebill Drive Virginia Beach, VA 23456	Construct 97 linear feet of timber bulkhead for bank stabilization, and a 9'x25' wood dock as depicted in the drawings titled "Proposed Bulkhead & Dock In A Canal To North Bay" dated 3/26/04.	North Bay	6/1/2004
04-V0985	Robert K. & Donna A. Blackburn 6 Red Mill Farms Lewes, DE 19958	Construct a 5 by 310 foot long open pile pier to include a 10 by 20 foot L-head leading left.	Nomini Creek	5/25/2004
04-V0986	Leonard J. Allen 1199 Royalway CAbin Point Montross, VA 22520	Construct a 5 by 50 foot long open pile pier	Betty's pond	5/10/2004
04-V0987	F.J. Sommer, PE Commander, U.S. Coast Guard Chief, Facilities Engineering Division TRACEN End of State Route 238E Yorktown, VA 23690	Request to repair nulkhead and riprap damaged by Hurricane Isabel and nourish and replant beach damaged in hurricane. As part of te riprap repair, somelead contamination will also be removed.	Chesapeake Bay	6/23/2004
04-V0988	Vernelle P. Pruett			5/27/2004
04-V0989	Andrew Duncan 8103 Stewarts Wharf Exmore, Virginia 23350	Construct a 91-foot long, 5-foot wide open-pile private pier. The terminal 40 feet will widen to 8 feet wide. A roofed, open-sided boat lift (42 feet by 14 feet)(588 square feet) will be constructed over and to one side of the end of the pier. The structure will extend approximately 75 feet channelward of the mean low water shoreline in a waterway that is 500 feet wide at the site.	Nassawadox Creek	5/5/2004
04-V0994	Nicole L.Wright PO Box 127 Dogue, VA 22451	Rebuild pier, 12 ft long X 12 ft wide, which is channelward of 15 ft long X 9 ft wide pier. In addition, the placement of a 10 ft long X 9 ft wide floating dock to be attached to permanent pier. Total encroachment of pier(s) is 39 ft channelward of Mean High Water as per drawings received April 29, 2004.	Rappahannock River	5/20/2004
04-V0997	Robert Swann 4404 Hinsdale Street Virginia Beach , VA 23462	Construct a 164' rip rap revetment and bulkhead in accordance with the attached drawings.	Rappahannock River	6/22/2004
04-V0998	Mr. Richard Bush 132 Sleepypoint Way Suffolk, VA 23435	Rebuild 110' x 4' pier with a 35' x 10' L-head and an 10' square boat lift destroyed by Hurricane Isabel in the original footprint and to tie in at the top of the existing bulkhead, as depicted in project drawings received in this office April 28, 2004.	Nansemond River	5/17/2004
04-V1001	Alex Dail, Jr. 1524 Wolfsnare Road Virginia Beach, VA 23451	To Install a 13 foot by 13 foot boatlift as depicted in drawings dated March 28, 2004.	Linkhorn Bay	5/24/2004
04-V1017	S E Ventures, Inc. 8267 Lighthouse lane King George, VA 22485	Proposal to construct 624 linear feet of bulkhead behind MHW mark and to place 6 (six) 5 ft wide by 8 feet long concrete box breakwaters at 100 feet intervals and sixty (60) feet channelward of shore for beach nourishment and shroeline erosion control as per drawings received May 12, 2004.	Potomac River	5/27/2004

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04-V1020	J. King & Cassandra M. DeShazo 7095 Rotherham Dr. Mechanicsville, VA 23116	Construct two (2) 50' treated timber T&G low profile vinyl groins with riprap flanking protection; construct a 12' x 34' x 6' concrete boat ramp with a 3' x 50' open pile tending pier; construct a 120' treated timber open pile pier extension with a 14' x 10 "L" to the right as well as other attendant structures to a pier which is currently 195' long (which provides for a total channelward encroachment from MHW of 315') as per drawings dated 4/22/04.	Rappahannock River	5/28/2004
04-V1020	J. King & Cassandra M. DeShazo 7095 Rotherham Dr. Mechanicsville, VA 23116	Construct two (2) 50' treated timber T&G low profile vinyl groins with riprap flanking protection; construct a 12' x 34' x 6' concrete boat ramp with a 3' x 50' open pile tending pier; construct a 120' treated timber open pile pier extension with a 14' x 10 "L" to the right as well as other attendant structures to a pier which is currently 195' long (which provides for a total channelward encroachment from MHW of 315') as per drawings dated 4/22/04.	Rappahannock River	5/28/2004
04-V1022	David Shank 8 Barron Drive Hampton, VA 23669	The construction of a 14 foot by 28 foot roof over existing pilings as depicted in drawings dated as received by the Army Corps of Engineers on 04/30/04.	James River	5/24/2004
04-V1023	James L. Whitson 18 Barron Drive Hampton, VA 23669	To add a 5' x 32' finger pier, a 5' x 19' connector pier, a 10' x 19' extension to the existing 16' x 19' L-head, and 16' x 32' roof over the boatlifts as depicted in project drawings received by this office April 30, 2004.	Hampton River	5/18/2004
04-V1024	Hole in the Wall Club, LLC C/O Ernest Stephenson 7100 River Road Richmond, VA 23229	To repair the existing bridge and to replace the supporting bulkheads to protect bank and existing bridge. All construction to follow plans dated April 14, 2004 (USACE date stamped April 30, 2004).	Lacy Creek	5/19/2004
04-V1025	William D. Wilson 482 Wilson Dr. Sandy Point, VA 22577	Replace an existing deteriorated bulkhead with 100' riprap installed upon properly installed filter cloth, construct a 90' treated timber open pile private use pier which includes a 10' x 20' "T" head and four (4) mooring pilings (two per inboard side of the pier; and install 284' of rip rap stone upon properly toed in filter cloth landward of all vegetated wetlands, landward of MHW at the head of the existing pond as per drawings dated 4/21/04	Yeocomico River	5/28/2004
04-V1025	William D. Wilson 482 Wilson Dr. Sandy Point, VA 22577	Replace an existing deteriorated bulkhead with 100' riprap installed upon properly installed filter cloth, construct a 90' treated timber open pile private use pier which includes a 10' x 20' "T" head and four (4) mooring pilings (two per inboard side of the pier; and install 284' of rip rap stone upon properly toed in filter cloth landward of all vegetated wetlands, landward of MHW at the head of the existing pond as per drawings dated 4/21/04	Yeocomico River	5/28/2004
04-V1026	Loren Landman P.O. Box 44 Coles Point, VA 22442	Install 175' of rip rap stone upon properly toed in filter cloth landward of all vegetated wetlands, landward of MHW as per drawings dated 4/04	Potomac River	5/28/2004
04-V1027	Ron Nevins 114 Hollywood Blvd. Yorktown, VA 23692	Remove remnants of an existing bulkhead, grade for and install approximately 95 linear feet of riprap at a 2:1 slope along the existing shoreline.	Poquoson River	6/23/2004
04-V1027	Ron Nevins 114 Hollywood Blvd. Yorktown, VA 23692	Remove remnants of an existing bulkhead, grade for and install approximately 95 linear feet of riprap at a 2:1 slope along the existing shoreline.	Poquoson River	6/23/2004
04-V1028	Bobby Ashe, Jr. 106 Coinjock Run Yorktown, VA 23693	To construct a 6-foot wide by 180-foot long pier with a 10-foot wide by 14-foot long right-handed L-head and 4-foot wide finger pier to create a boatslip to house a 10,000lb boat lift and a 1,000 lb jetski lift covered with a 12-foot wide by 36-foot (432 SF) long open-sided boathouse; to install a 8-foot wide by 10-foot long floating dock landward of the L-head. All construction to follow plans dated March 30, 2004 (USACE date stamped April 30, 2004).	Poquoson River	5/14/2004
04-V1030	Ryan O. Mack 718 River Street Hampton VA 23669	Lengthening an existing pier by 75 feet with a 10 foot by 15 foot "L" head along with the placement of two mooring piles as depicted in drawings dated as received by the Army Corps of Engineers on June 8, 2004.	Hampton River	6/15/2004
04-V1032	A. Wade Douthat 2830 Nicholas Ave., NE Roanoke, Virginia 24012	a). Removal of an existing 50 foot long culverted low water road crossing; b). Construction of a 100' long and 15' wide bridge, at a minimum height of 5 feet above ordinary high water - with 2 concrete piers and 2 concrete abutments. Temporary non-erodable cofferdams will be utilized to insure all work is performed in the dry.	Catawba Creek	5/14/2004
04-V1035	Greg T. & Susan A. Nevitt 10111 Forest Ave. Fairfax, VA 22032	Install two 140' parallel rows of coconut logs end to end-one along the MLW line the other along the tow of the eroding escarpment of the shoreline above MHW and plant wetlands vegetation in between these rows. All logs are to be staked in place as per drawings date stamped by USCOE on 5/3/04	Ellyson Creek	5/26/2004
04-V1039	Steven Phillips 131 Wynne Road Yorktown, VA 23692	To construct a 5' x 20' fixed pier a minimum of 4' above the substrate and a 16' x 10' floating pier, connected by a 5' x 12' ramp, as depicted in project drawings	Chisman Creek	5/26/2004
04-V1042	Michael A. Loori 209 Chapel Hill Road Red Bank, NJ 07701	The construction of a 6 foot by 16 foot dock on Unit 73 as depicted in drawings dated 4/20/04.	North Bay	5/24/2004
04-V1044	John Caudill 501 Ship Point Road Yorktown, VA 23692	To construct a 6-foot wide by 86-foot long by 4-foot high private pier with a 10-foot wide by 38-foot long T-head, to construct three (3) 4-foot wide by 24-foot long finger piers to create two (2) 13-foot wide by 24-foot long boat slips. All construction to follow Plan "D" dated April 4, 2004 (USACE date stamped May 10, 2004).	Boathouse Creek	6/1/2004
04-V1045	Mr. & Mrs. Charles Mosley P.O. Box 159 Lottsburg, VA 22511	Construct a 6 by 120 foot long open pile pier to include a 10 by 20 foot L-head leading left, a boat lift and mooring piles on the right.	Potomac River	6/10/2004
04-V1046	John Moseman 2332 Leeward Shore Drive Virginia Beach, VA 23451	To construct 125' of bulkhead with a 10' return no more than channelward an existing bulkhead, to move an existing "110 sq ft" floating pier and an approx. 10' x 20' fixed pier, and to add an 18' x 22' x 10' triangular section connecting repositioned fixed pier to shoreline, as depicted in project drawings dated February 10, 2004.	Long Creek	5/27/2004
04-V1046	John Moseman 2332 Leeward Shore Drive Virginia Beach, VA 23451	To construct 125' of bulkhead with a 10' return no more than channelward an existing bulkhead, to move an existing "110 sq ft" floating pier and an approx. 10' x 20' fixed pier, and to add an 18' x 22' x 10' triangular section connecting repositioned fixed pier to shoreline, as depicted in project drawings dated February 10, 2004.	Long Creek	5/27/2004

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04-V1047	Kurtz Construction, Corp. P.O. Box 1121 Virginia Beach, VA 23451	To Place approx. 76 linear feet of quarry stone riprap for erosion control and construct a private open-pile pier for boating access as depicted in drawings dated April 12, 2004.	Lake Christine	6/2/2004
04-V1051	Mr. Bill Rachels 1005 Manchester Avenue Norfolk, VA 23508	Construct 207 feet of vinyl bulkhead for erosion control on southern end of property.	Lafayette River	5/25/2004
04-V1055	Ms. Ellen Shuler 302 N. Davis Avenue Richmond, VA 23220	Private Pier Replacement, exact footprint.		6/3/2004
04-V1056	Kevin C. Tompkins 44 South Hill Road Cortland Manor, New York 10567	Construct an 88-foot long, 4-foot wide open-pile private pier having a terminal 16-foot by 12-foot "L-head" and two (2) free-standing mooring pilings (to the side of the "L-head"). The pier will extend approximately 80 feet channelward of the mean high water shoreline (MHW) in a waterway that is 320 feet wide at the site.	Back Creek	6/9/2004
04-V1057	Mr. Leroy M. Pleasants 2100 Miller Ave. Chesapeake, Virginia 23320	Project is to repair stream problems caused by recent flooding events. Remove accumulated cobble/gravel from approximately 75-150 linear feet of channel below an existing bridge, and used it to shore up eroding bank on opposite side. Remove accumulated cobble/gravel from approximately 150-200 linear feet of channel above the existing bridge where normal rain events are causing overbank flooding of the property. Remove trees and debris from just above this site. Average width of gravel bar is 15-20 feet wide.	Wilson Creek	5/27/2004
04-V1057	Mr. Leroy M. Pleasants 2100 Miller Ave. Chesapeake, Virginia 23320	Project is to repair stream problems caused by recent flooding events. Remove accumulated cobble/gravel from approximately 75-150 linear feet of channel below an existing bridge, and used it to shore up eroding bank on opposite side. Remove accumulated cobble/gravel from approximately 150-200 linear feet of channel above the existing bridge where normal rain events are causing overbank flooding of the property. Remove trees and debris from just above this site. Average width of gravel bar is 15-20 feet wide.	Wilson Creek	5/27/2004
04-V1065	Robin & John T. Kellam, III 8 Meadville Drive Onancock, Virginia 23417	Construct 162 linear feet of bulkhead with backfill (having two 6-foot return walls) one foot channelward of the base of the upland bank, impacting approximately 162 square feet of vegetated wetlands.	Onancock Creek, S.B.	6/24/2004
04-V1066	Robert & Elizabeth Watts 1200 North Quaker Lane Alexandria, Virginia 22302	Construct a 100-foot long, 5-foot wide open-pile private pier having a central 15-foot by 10-foot "L-head". Two (2) free standing mooring pilings will be constructed on each side of the terminal end of the pier for a total of four (4) free standing mooring pilings. The structure will extend approximately 80 feet channelward of the MEAN HIGH WATER SHORELINE AND 55 FEET CHANNELWARD OF THE MEAN LOW WATER SHORELINE IN A WATERWAY THAT IS SHOWN AS 330 FEET WIDE AT THE SITE.	Finney's Creek	6/9/2004
04-V1070	Marvin Sidney Watkins, Jr. 303 Norwood Drive Colonial Heights, VA 23834	To rebuild 5-foot wide by 94-foot long private pier with a 6-foot wide by 36-foot long T-head and two (2) 10-foot long finger piers and associated six (6) mooring piles. Pier sustained hurricane damage and is to be reconstructed within the original footprint. All construction to follow plans USACE date stamped May 10, 2004.	James River	5/19/2004
04-V1071	Joseph Staylor 813 Falls Creek Drive Chesapeake, VA 23322	To install approximately 166 linear feet of riprap revetment for erosion protection, to construct a 6-foot wide by 32-foot long marginal wharf, and to install a 10,000 lb. vertical boatlift. All construction to follow plans dated April 30, 2004 (USACE date stamped May 10, 2004).	W/B Elizabeth River	6/3/2004
04-V1071	Joseph Staylor 813 Falls Creek Drive Chesapeake, VA 23322	To install approximately 166 linear feet of riprap revetment for erosion protection, to construct a 6-foot wide by 32-foot long marginal wharf, and to install a 10,000 lb. vertical boatlift. All construction to follow plans dated April 30, 2004 (USACE date stamped May 10, 2004).	W/B Elizabeth River	6/3/2004
04-V1073	Virginia Beach Fishing Pier 1413 Atlantic Avenue Virginia Beach, VA 23451	The repair and additional construction to the Virginia Beach Fishing Pier as depicted in drawings dated January 25, 2004.	Atlantic Ocean	5/24/2004
04-V1074	Michael J. Needham P.O. Box 337 Mathews, VA 23109	redrive/replace piles and replace decks of two piers	Coan River	6/10/2004
04-V1075	Bobby Wilkerson 3805 Stone Bridge Landing Chesapeake, VA 23321	To demolish and reconstruct 5-foot wide by 56-foot long private pier with an 8-foot wide by 7-foot long L-head and two 4-foot wide finger piers (20-feet long and 30-feet long) to either side of the L-head. The original pier was destroyed during Hurricane Isabel. All construction to follow plans USACE date stamped May 10, 2004.	Drum Point	6/7/2004
04-V1077	Nancy Sinibaldi 20431 Pintail Lane Onancock, Virginia 23417	Construct 100 linear feet of bulkead with backfill approximately two (2) feet channelward of the existing, deteriorating structure.	Chesconessex Creek	6/8/2004
04-V1079	Harvey Bland 518 Overton Dr. Mineral, VA 23117-4487	Repair/reshape existing 20+ feet of riprap revetment; and , construct 300' treated timber T&G bulkhead (which includes four return walls) backed by properly installed filter cloth along and behind all vegetated wetlands and MHW where practicable as per drawings dated 4/30/04	Mill Creek	6/15/2004
04-V1082	Zuma Truitt 20334 Pintail Lane Onancock, Virginia 23417	Construct 67 linear feet of bulkead with backfill approximately two (2) feet channelward of the existing, deteriorating structure.	Chesconessex Creek	6/8/2004
04-V1083	William R. Davis 7620 Davis Pond Road West Point, VA 23181	Placement of 800 feet of riprap	Mattaponi River	2/3/2004
04-V1083	Southpoint II, LLC Attn: Bill Vakos, Jr. 4840 Southpoint Drive Fredericksburg, Virginia 22407	Proposed 273-acre commercial development impacting 0.226-acre of forested wetland and 1,018.4-linear feet of an intermittent stream.	Massaponax Creek	
04-V1084	Robert Lane 20419 Bluebill Lane Onancock, Virginia 23417	Construct 108 linear feet of bulkead with backfill approximately two (2) feet channelward of the existing, deteriorating structure.	Chesconessex Creek	6/8/2004
04-V1085	Leslie E. & Beverly D. Taylor 498 River Oaks Rd. Center Cross, VA 22437	Reconstruct pier and groin damaged by Hurricane Isebel on 18 Sept. 2003 by reconstructing the landward and channelward end of the existing pier and construct a "new" boathouse at channelward end of pier as the accreted sand from the hurricane makes the existing pier unusable.	Rappahannock River	6/15/2004
04-V1085	Leslie E. & Beverly D. Taylor 498 River Oaks Rd. Center Cross, VA 22437	Reconstruct pier and groin damaged by Hurricane Isebel on 18 Sept. 2003 by reconstructing the landward and channelward end of the existing pier and construct a "new" boathouse at channelward end of pier as the accreted sand from the hurricane makes the existing pier unusable.	Rappahannock River	6/15/2004

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04-V1086	Holiday Marina Post Office Box 279 Achilles, Virginia 23001	Reconstruct ditches and put (2) two new "T" heads on existing piers	Rowes Creek	6/29/2004
04-V1087	Captain Brad McDonald and Dr. Scott Niblo 413 and 415 Hariton Court Norfolk, VA 23505	The installation of 145ft class one rip rap to halt erosion 5'x16' pier to provide water access	Lafayette River	6/4/2004
04-V1087	Captain Brad McDonald and Dr. Scott Niblo 413 and 415 Hariton Court Norfolk, VA 23505	The installation of 145ft class one rip rap to halt erosion 5'x16' pier to provide water access	Lafayette River	6/4/2004
04-V1091	Sylvia Ball 94 Oyster House Circle Burgess, VA 22432	Build a 56' pier with 12' x 16' end and two mooring piles for owner's access to water and rebuild a existing 14' x20' open sided boathouse.	Great Wicomico River	6/10/2004
04-V1093	Rio Sprague P.O. Box 428 Wicomico Church, VA 22579	Construct 85' treated timber T&G bulkhead (which includes 5' of return walls) backed by properly installed filter cloth along and behind all vegetated wetlands and MHW where practicable; and construct a 60' x 6' treated timber open pile marginal wharf and dredge approximately 50 cu yds of material to a depth of -4' MLW from an area measuring 12' x 75' as per drawings dated 5/3/04.	Barretts Creek	6/15/2004
04-V1093	Rio Sprague P.O. Box 428 Wicomico Church, VA 22579	Construct 85' treated timber T&G bulkhead (which includes 5' of return walls) backed by properly installed filter cloth along and behind all vegetated wetlands and MHW where practicable; and construct a 60' x 6' treated timber open pile marginal wharf and dredge approximately 50 cu yds of material to a depth of -4' MLW from an area measuring 12' x 75' as per drawings dated 5/3/04.	Barretts Creek	6/15/2004
04-V1093	Rio Sprague P.O. Box 428 Wicomico Church, VA 22579	Construct 85' treated timber T&G bulkhead (which includes 5' of return walls) backed by properly installed filter cloth along and behind all vegetated wetlands and MHW where practicable; and construct a 60' x 6' treated timber open pile marginal wharf and dredge approximately 50 cu yds of material to a depth of -4' MLW from an area measuring 12' x 75' as per drawings dated 5/3/04.	Barretts Creek	6/15/2004
04-V1096	Anderson & Kendra Gray 866 Station Street Herndon, VA 20170	Install 50' of armor stone rip rap up and over and existing deteriorating bulkhead as per drawings dated 4/28/04	Potomac River	6/15/2004
04-V1097	Howard R. & Darleen W. Nelson 153 Bushfield Rd. Montross, VA 22520	Construct either 144' vinyl bulkhead or install riprap backed by properly installed filter cloth along and behind all vegetated wetlands and MHW where practicable; and construct a 52' x 6' treated timber open "T" head pier (which includes the proposed 20' x 12' "T" portion) and install two mooring pilings 14' channelward of the pier head for a total channelward encroachment from the proposed bulkhead of 67' as per drawings dated 4/12/04	Jules Creek	6/15/2004
04-V1097	Howard R. & Darleen W. Nelson 153 Bushfield Rd. Montross, VA 22520	Construct either 144' vinyl bulkhead or install riprap backed by properly installed filter cloth along and behind all vegetated wetlands and MHW where practicable; and construct a 52' x 6' treated timber open "T" head pier (which includes the proposed 20' x 12' "T" portion) and install two mooring pilings 14' channelward of the pier head for a total channelward encroachment from the proposed bulkhead of 67' as per drawings dated 4/12/04	Jules Creek	6/15/2004
04-V1108	William T. and Karen C. Barrett 85 Headley Lane Warsaw, VA 22572-4013	Private 140' Pier with "T" End of Pier	Rappahanock	5/24/2004
04-V1109	William T. and Karen C. Barrett 85 Headley Lane Warsaw, VA 22572	Repair/replace an existing pier damaged in Hurricane with a 5 by 128 foot long pier plus an 8 by 12 foot T-head with boat lift located on the left side.	Rappahannock River	5/24/2004
04-V1110	Mr. Glenn Capps 3324 Kline Drive Virginia Beach, VA 23452	To construct a 5-foot wide by 10-foot long private pier with a 5-foot wide by 12-foot long L-head and 12-foot wide by 13.2-foot long boatlift. Pier will be attached to existing deck via a 5-foot wide by 30-foot long deck across uplands. Total encroachment is less than 24-feet. All construction to follow plans dated April 23, 2004 (USACE date stamped May 12, 2004).	Dix Creek	5/18/2004
04-V1111	Albert Collins 412 Augusta Avenue Portsmouth, VA 23707	Repari extension of previous pier damaged and/or destroyed over years. Pier is 5ft wide, 57 ft ling,	W/B Elizabeth River	5/25/2004
04-V1115	Mr. Victor Williams 12801 Briery River Terrace Herndon, VA 20170	Construct a 5 by 84 foot long open pile pier to include a 10 by 18 foot L-head leading left, a boat lift on the right and associated mooring piles encroaching and additional 16 feet.	Cranes Creek	5/24/2004
04-V1116	Mr. Alfred C. Henderson, Jr. P.O. Box 416 Wicomico Church, VA 22579	Construct a 5 by 66 foot long open pile pier to include a 8 by 12 foot L-head leading left with associated mooring piles.	Barrett Creek	5/24/2004
04-V1117	John W. Moritz 2106 Fairport Road Reedville, VA 22539	Replace/repair of a pier and dock damaged from the hurricane last year. This permit does not authorize changes to the footprint or size of the damaged structure	Reasons Creek	5/24/2004
04-V1118	Kathy McWilliams 6506 Rural Point Road Mechanicsville, VA 23116-6531	To install approximately 200 linear feet of riprap revetment and to construct a 5-foot wide by 17-foot long pier with a 28-foot wide by 28-foot long L-head, 5-foot wide by 30-foot long finger pier, and a 16-foot wide by 30-foot long (480 SF) open-sided boathouse. Total encroachment is 45 feet from MHW. All construction to follow plans dated April 26, 2004 (USACE date stamped May 13, 2004).	Chickahominy River	5/27/2004
04-V1118	Kathy McWilliams 6506 Rural Point Road Mechanicsville, VA 23116-6531	To install approximately 200 linear feet of riprap revetment and to construct a 5-foot wide by 17-foot long pier with a 28-foot wide by 28-foot long L-head, 5-foot wide by 30-foot long finger pier, and a 16-foot wide by 30-foot long (480 SF) open-sided boathouse. Total encroachment is 45 feet from MHW. All construction to follow plans dated April 26, 2004 (USACE date stamped May 13, 2004).	Chickahominy River	5/27/2004
04-V1123	Shaw Dawson Moody 5272 River Landing Trail Smithfield, VA 23430	To install 255 linear feet of riprap revetment along shoreline of Lots #4, 5 & 6 of 5272 River Landing Trail. All construction to follow plans USACE date stamped May 13, 2004.	James River	6/16/2004
04-V1124	Cosmo Walker 1649 Dock Landing Road Chesapeake, VA 23321	Construct a 245 foot long open pile pier. The first 40 feet of the pier is upland to MHW, the next 130 feet is over marsh and the remaining 75 feet over open water. The includes a wrap around pier for a boat lift.	Goose Creek	5/24/2004

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04-V1125	Ms. Ethyle Giuseppe 3416 South River Road Stanardsville, VA 22973	Proposal to repair and upgrade an existing concrete culvert crossing. Project will remove a 28-ft. section of the center of the structure to accommodate a steel beam span for better flow. Removed concrete will be used to repair eroding banks or hauled away. Replace concrete cap on repaired crossing. Stream flow will be diverted through remaining pipes until the repair is done.	South River	5/21/2004
04-V1125	Ms. Ethyle Giuseppe 3416 South River Road Stanardsville, VA 22973	Proposal to repair and upgrade an existing concrete culvert crossing. Project will remove a 28-ft. section of the center of the structure to accommodate a steel beam span for better flow. Removed concrete will be used to repair eroding banks or hauled away. Replace concrete cap on repaired crossing. Stream flow will be diverted through remaining pipes until the repair is done.	South River	5/21/2004
04-V1130	G. Curwin Abbott 29 Hampton Roads Avenue Hampton, VA 23661	The re-construction of Buckroe Fishing Pier damaged during hurricane Isabel.	Chesapeake Bay	6/17/2004
04-V1131	Dana Winkler 24772 Seagull View Lane Carrollton, VA 23314	To rebuild 5-foot wide by 160-foot long pier with a 12-foot wide by 18-foot long L-head damaged by Hurricane Isabel.	Chuckatuck Creek	6/1/2004
04-V1132	Betty J. Smith 98-1049 Mahola Place Aiea, HI 96701	Proposed project to construct a 4 ft high by 8 ft wide by 34 ft long private pier with a 16 ft wide by 16 ft long "L" head channelward of pier. In addition, to place 3 mooring piles 10.5 ft from west side of pier with no further encroachment into Potomac River as per drawings received May 17, 2004.	Potomac River	6/2/2004
04-V1135	Rhonda Chase & Robert Buckanin 317 Lakeland Crescent Yorktown, VA 23693	Repair Pier damaged during Isabel.	Cabin Creek	6/15/2004
04-V1139	City of Roanoke 2012 South Jefferson Street - Suite 200 Roanoke, Virginia 24014 Attn: Michael McEvoy	Installation of a 54" ductile iron or concrete pipe outfall and associate headwalls, extending 4' channelward of ordinary high water shoreline; and the installation of a 50' x 20' riprap apron under the outfall pipe	Roanoke River	6/9/2004
04-V1141	Virginia Port Authority Newport News Marine Terminal Ms. Heather L. Wood 600 World Trade Center Norfolk, VA 23510	Repair work at the Newport News Marine Terminal in Newport News to improve the northwest corner of Pier C to serve as a turning dolphin. All work is within the footprint of the existing pier.	James River	6/25/2004
04-V1144	Lee Briscoe 708 Crystal Lake Virginia Beach, VA 23451	Construction of approximately 80 linear feet of bulkhead and associated backfill, and reconstruct pier within existing footprint.	Crystal Lake	6/9/2004
04-V1144	Lee Briscoe 708 Crystal Lake Virginia Beach, VA 23451	Construction of approximately 80 linear feet of bulkhead and associated backfill, and reconstruct pier within existing footprint.	Crystal Lake	6/9/2004
04-V1145	Christina Cool 2908 Buccaneer Road Virginia Beach, VA 23451	Move existing floating pier, construct a 20-foot by 5-foot wide marginal wharf, and a 34-foot by 7-foot wide marginal wharf, and a 12-foot by 12-foot vertical boatlift. Approximate encroachment of structures into the canal of 24 feet. Width of canal is 104 feet.	W/B Lynnhaven River	6/9/2004
04-V1147	Snug Harbor Development, LLC Attn: Rick Gregor, Jr. 116 Landmark Square, Suite 102 Virginia Beach, VA 23452	Install a piling supported walkway and gazebo channelward of MHW and shading vegetated, tidal wetlands. Issued IP on 6/25/04 for the proposed pier (no VMRC or local Wetlands Board jurisdiction so IP required).	Sterns Creek	6/25/2004
04-V1150	Jason and Shannon Mitchell P.O. Box 459 North, V A23128	Construct a 6 by 165 foot long open pile pier to include a 16 by 25 foot L-head leading right, a boat lift on the left and floating dock adjacent to the L-head.	North River	5/24/2004
04-V1153	Larry & Judy Bowie 3724 Kings Highway Colonial Beach, VA 22443	Construct 126' treated timber T&G bulkhead backed by properly installed filter cloth along and behind all vegetated wetlands and MHW where practicable as per drawings dated 4/30/04	Mattox Creek	6/15/2004
04-V1154	Cary M. Wellford 1982 Richmond Rd. Warsaw, VA 22572	Remove existing collapsed road culverts and reinstall three (3) 60" X 24' culverts, and construct a 300' and a 100' treated timber T&G bulkhead backed by properly installed filter cloth along and behind all vegetated wetlands and MHW where practicable and backfill as per drawings dated 4/26/04	Little Carter Creek	6/15/2004
04-V1154	Cary M. Wellford 1982 Richmond Rd. Warsaw, VA 22572	Remove existing collapsed road culverts and reinstall three (3) 60" X 24' culverts, and construct a 300' and a 100' treated timber T&G bulkhead backed by properly installed filter cloth along and behind all vegetated wetlands and MHW where practicable and backfill as per drawings dated 4/26/04	Little Carter Creek	6/15/2004
04-V1155	Virginia Institute of Marine Science Attn: Dr. Robert Orth Gloucester Point, Virginia 23062	Place (1000) 4' long mesh bags in 4 different locations commencing on or about June 1, 2004. The bags are to be filled with eelgrass flowering shoots and left in place no more than 3 weeks for seed dispersal. The areas shall be marked in accordance with USCG approved standards (see attached letter dated "May 19,2004. All bags and anchoring devices are to be completely removed from the waterway by July 1, 2004.	Piankatank River	6/1/2004
04-V1158	County of Rockbridge Attn: Mr. Thomas I. Higgins, P. E. 150 South Main Street Lexington, Virginia 24450	Repair an replace approximately 500 linear feet of existing riprap revetment established in 1995 damaged by recent flooding from Hurricane Isabel. Remove accumulated cobble from approximately 1300 linear feet of the South River, and restore a 30' x 2' low flow stream channel to prevent further impacts to State Route 608.	South River	5/27/2004
04-V1160	Mark S. Summs 1008 Michaelwood Drive Virginia Beach, Virginia 23452	Construction of a boatlift onto an existing pier.	WB Lynnhaven River	6/7/2004
04-V1161	George Johnson 1439 Aquia Drive Stafford, VA 22554	Propose construction of 110 feet long timber bulkhead placed 1.5 feet channelward of shoreline for erosion control as per drawings received May 19, 2004.	Aquia Channel	6/23/2004
04-V1168	April Daniels Post Office Box 418 Hayes, VA 23072	Remove existing bulkhead and install 104 feet of riprap; place 116 feet of marsh toe stabilization in front of marsh fringe for shoreline protection.	Piankatank River	6/29/2004
04-V1170	Thomas and Janice Fairfield 6676 Allmondsville Road Gloucester, VA 23061	90-foot by 20-foot breakwater and beach nourishment	York River	6/28/2004

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04-V1171	Ellin Purcell 8238 Blue Crab Lane Hayes, VA 23072	Bulkhead repair/replacement due to damage from Hurricane Isabel.	York River	6/15/2004
04-V1175	Ben Cox 101 Canvas Back Court Montross, VA 22520	80' Pier with 10' x 20' L to left and mooring pilings and 20' ramp or steps, water access	Currioman Bay	5/24/2004
04-V1176	Mr. Chuck Rosenblatt 1324 Chewnick Court Virginia Beach, VA 23451	Construction of a 38-foot by 6-foot wide and 38-foot by 6-foot wide U-shaped pier with a 12-foot by 12-foot boatlift between the 2 piers. Structures will encroach 38-feet into the waterway. Project also includes the placement of 325 linear feet of riprap for shoreline stabilization, and the placement of 200 CY of backfill.	Linkhorn Bay	6/9/2004
04-V1176	Mr. Chuck Rosenblatt 1324 Chewnick Court Virginia Beach, VA 23451	Construction of a 38-foot by 6-foot wide and 38-foot by 6-foot wide U-shaped pier with a 12-foot by 12-foot boatlift between the 2 piers. Structures will encroach 38-feet into the waterway. Project also includes the placement of 325 linear feet of riprap for shoreline stabilization, and the placement of 200 CY of backfill.	Linkhorn Bay	6/9/2004
04-V1177	John Gill 1414 Wilton Lane Virginia Beach, VA 23451	Construction of a 12-foot by 13-foot boatlift to an existing pier, as indicated on the attached drawings dated May 4, 2004.	Rainey's Gut	6/7/2004
04-V1183	Jim Majila 129 York Point Drive Yorktown, Virginia 23692	Place 160 L.F. of riprap revetment in front of an existing concrete bulkhead to help alleviate erosion against existing concrete bulkhead due to the damage caused by Hurricane Isabel.	Poquoson River	6/23/2004
04-V1188	Christopher Y. Dennis 2225 Sandfiddlr Road Virginia Beach VA 23456	Construction of 6 foot by 16 foot dock as depicted in drawings dated May 4, 2004.	North Bay	6/17/2004
04-V1189	David A. Hamilton, Jr. 4740 Virginia Beach Boulevard Virginia Beach, VA 23462	The construction of a 6 foot by 16 foot dock as depicted in drawings dated 5/1/04.	North Bay	6/17/2004
04-V1190	Mr. Donald Sullivan 1269 Course View Circle Virginia Beach, VA 23455	To construct 40 linear feet of riprap revetment. All construction to follow plans dated April 29, 2004 (USACE date stamped May 26, 2004).	Lake Smith	6/9/2004
04-V1191	Raymond Moore 3032 Birch Bark Drive Virginia Beach, VA 23452	To replace 73' of bulkhead no more than 2' channelward of the existing failing bulkhead for erosion control and to construct an 8' x 16' wharf for recreational access, as depicted in project drawings dated May 10, 2004.	Lynnhaven Woods Lake	6/22/2004
04-V1193	Charles F. Schied 637 Old Fairport Rd. Reedville, VA 22539	Construct 110' treated timber T&G bulkhead backed by properly installed filter cloth along and behind all vegetated wetlands and MHW where practicable as per drawings dated 4/23/04	Cockrell Creek	6/15/2004
04-V1197	David L. Hart 7234 Otey Drive Lanexa, VA 23089	Navigational dredge to recover 100 cubic yards of sandy material eroded from sinkhole created by broken stormwater drainpipe as depicted in project drawings dated 5/8/04.	Chickahominy River	6/4/2004
04-V1202	P. C. Virginia Synthetic Fuel No. 1, LLC 5160 Parkstone Drive, Suite 260 Chantilly, Virginia 20151	Excavation of riparian area for installation of intake.	Powell River	6/29/2004
04-V1209	L. Clarke Jones, Jr. 5103 Thrush Lane Richmond, VA 23227	Construct two 50' low profile treated timber T&G groins as per drawings dated 3/26/04	Chesapeake Bay	6/15/2004
04-V1212	Harold R. LeBlond, III 18501 Morgarts Beach Road Smithfield, VA 23430	YOUR ATTENTION IS DRAWN TO THE "SPECIAL CONDITIONS" WHICH WILL BE LISTED UNDER #5 (FINDINGS) IN THE PERMIT LETTER To install approximately 305 linear feet of riprap revetment. All construction to follow plans dated May 14, 2004 (USACE date stamped May 26, 2004).	James River	6/7/2004
04-V1228	Mario Guglielmi 7510 Jervis St. Springfield, VA 22151	Construct 130' treated timber T&G bulkhead backed by properly installed filter cloth along and behind all vegetated wetlands and MHW where practicable as per drawings dated 5/15/04	Lower Machodoc Creek	6/28/2004
04-V1230	Richard Epps 776 Oriole Drive Virginia Beach, VA 23451	To install 354 LF of riprap revetment over the failing existing stone wall and to construct a 6-foot wide by 16-foot long private pier with a 6-foot wide by 24-foot long L-head and two (2) mooring pilings 15-feet to the left of the proposed pier. All construction to follow plans dated April 23, 2004 (June 2, 2004).	Little Neck Creek	6/10/2004
04-V1230	Richard Epps 776 Oriole Drive Virginia Beach, VA 23451	To install 354 LF of riprap revetment over the failing existing stone wall and to construct a 6-foot wide by 16-foot long private pier with a 6-foot wide by 24-foot long L-head and two (2) mooring pilings 15-feet to the left of the proposed pier. All construction to follow plans dated April 23, 2004 (June 2, 2004).	Little Neck Creek	6/10/2004
04-V1233	Vahn Armstrong 785 W. 48th Street Norfolk, VA 23508	Construction of a Floating Dock and Mooring Piles as depicted in drawings dated 10/15/03.	Lafayette River	6/17/2004
04-V1236	Mark Hulher 40 Monroe Drive Deltaville, VA 23043	Construct a 60' bulkhead landward of the existing bulkhead that was damaged by Hurricane Isabel. The damaged bulkhead will be completely removed.	Hunton Creek	6/7/2004
04-V1240	Brian W. Huhn 101 Windway Dr. Orange, VA 22960	Construct a 12' wide X 30' #1 stone boat ramp and an attendant 4' wide X 30' "tending pier" to the boat ramp; then construct a 3'-4" X 30' floating dock attached to the channelward end of the ramp tending pier and attach a 3' x 20' "T" head floating dock which includes a 3' x 20' "T" head; and install 50' of riprap along the eroding shoreline as per drawings dated 6/15/04 & 6/28/04. Total channelward encroachment for pier will be 58' channelward of MHW.	Jackson Creek	6/29/2004
04-V1240	Brian W. Huhn 101 Windway Dr. Orange, VA 22960	Construct a 12' wide X 30' #1 stone boat ramp and an attendant 4' wide X 30' "tending pier" to the boat ramp; then construct a 3'-4" X 30' floating dock attached to the channelward end of the ramp tending pier and attach a 3' x 20' "T" head floating dock which includes a 3' x 20' "T" head; and install 50' of riprap along the eroding shoreline as per drawings dated 6/15/04 & 6/28/04. Total channelward encroachment for pier will be 58' channelward of MHW.	Jackson Creek	6/29/2004
04-V1255	Thomas Callan LoPresti 829 Falls Creek Dr. Chesapeake, VA 23322	To construct three private piers of varying configuration for the mooring of multiple vessels. All construction to follow plans dated April 1, 2004 (USACE date stamped June 2, 2004).	W/B Elizabeth River Canal	6/29/2004
04-V1259	Mr. J.T. Doran 921 General Hill Drive Virginia Beach, VA 23454	The placement of 162 linear feet of bulkhead as depicted in drawings dated 4/26/93.	Lake Dowdy	6/17/2004

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04-V1273	C. Raeford Eure 415 PortCentre Parkway Portsmouth, VA 23704	To install approximately 130 linear feet of riprap revetment. The riprap will not encroach more than 6-feet channelward of the existing deteriorating bulkhead. All construction to follow plans dated April 29, 2004 (USACE date stamped June 2, 2004).	Little Neck Creek	6/10/2004
04-V1279	Alan and Helen Gamsey 6006 South River Road Norfolk, VA 23505	Replace bulkhead in same location/footprint as damaged bulkhead. 145'.	Lafayette River	6/8/2004
04-V1280	Mr. Keith H Newby 836 Jamestown Crescent Norfolk, VA 23508	6' x125' pier with 15'x16' L-head and boat lift.	Lafayette River	6/8/2004
04-V1288	James B. Crockarell, Jr. 2004 Blueberry Lane Virginia Beach, VA 23455	To replace an existing Pier #4 at the Alpine Road Boat Basin. The new pier will be 5-foot wide by 15-foot long with a 5-foot wide by 20-foot long L-head. All construction to follow plans dated April 28, 2004 (USACE date stamped June 3, 2004).	Man-made canal / Broad Bay	6/14/2004
04-V1290	Stephen Colangelo 4016 Harris Place Alexandria, VA 22304	Install ~80' of 12" diameter coconut logs slightly landward of MLW and sprig vegetated wetlands within the intertidal zone as per drawings date stamped by USCOE on 6/3/04	Wrights Cove	6/28/2004
04-V1302	Gregory W. Hartline 200 East Road Portsmouth, VA 23707-1203	The construction of a covered boatlift as depicted in drawings dated as received by the Army Corps of Engineers on June 7, 2004.	W. Branch of Elizabeth River	6/17/2004
04-V1305	Alice Ray Palivoda PO Box 1013 Dahlgren, VA 22448	Propose project to construct the following: 1) 132 linear-feet of timber bulkhead. 2) 12ft by 60 ft long by 6 inches concrete boat ramp 3) 30 ft long open pile pier with a 30ft long by 10 ft wide "L" head. 4) Two 12 ft long by 10 ft wide boatlifts, one place adjacent and one placed channel of "L" head section Proposed project constructed as depicted on drawings dated May 1, 2004.	Williams Creek	6/23/2004
04-V1305	Alice Ray Palivoda PO Box 1013 Dahlgren, VA 22448	Propose project to construct the following: 1) 132 linear-feet of timber bulkhead. 2) 12ft by 60 ft long by 6 inches concrete boat ramp 3) 30 ft long open pile pier with a 30ft long by 10 ft wide "L" head. 4) Two 12 ft long by 10 ft wide boatlifts, one place adjacent and one placed channel of "L" head section Proposed project constructed as depicted on drawings dated May 1, 2004.	Williams Creek	6/23/2004
04-V1317	Wayne Goodman 1811 Carter Ln. Woodbridge, VA 22191	Install 365' of rip rap stone upon properly toed in filter cloth landward of all vegetated wetlands, along and landward of MHW as per drawings dated 6/1/04	Garners Creek	6/28/2004
04-V1319	S.T. Thompson 4084 Richardson Rd Virginia Beach, VA 23452	To replace 113' of bulkhead no more than 2' channelward of an existing bulkhead and to construct a fixed 6' x 20' wharf and a floating 6' x 16' wharf connected by a 3' x 14' access ramp and a 12' x 30' boathouse with a 12 square boat lift, as depicted in drawings dated April 17, 2004.	W/B Lynnhaven River	6/30/2004
04-V1319	S.T. Thompson 4084 Richardson Rd Virginia Beach, VA 23452	To replace 113' of bulkhead no more than 2' channelward of an existing bulkhead and to construct a fixed 6' x 20' wharf and a floating 6' x 16' wharf connected by a 3' x 14' access ramp and a 12' x 30' boathouse with a 12 square boat lift, as depicted in drawings dated April 17, 2004.	W/B Lynnhaven River	6/30/2004
04-V1321	Wayne & Judith Evans 241 Brandon Point Road Locust Hill, VA 23072	Reconstruct the bulkhead damaged by the Hurricane Isabel.	Rappahannock River	6/15/2004
04-V1322	Bessie Ashley Bonn 18824 Eltham Drive West Point, VA	Reconstruct the pier and bulkhead that were damaged by the Hurricane Isabel.	Rappahannock River	6/15/2004
04-V1324	Julio Serafini 10123 Renfrew Road Silver Spring, Maryland 20901	Construct 100 linear feet of bulkhead with backfill two (2) feet channelward of the existing, deteriorating structure. It will impact 200 square feet of canal subaqueous substrate.	Oyster Bay	6/8/2004
04-V1325	Sally & Michael Millemann 13009 Bottom Road Hydes, Maryland 21802	1. Construct 232 linear feet of bulkhead with backfill two (2) feet channelward of the existing, deteriorating structure. It will impact 464 square feet of canal subaqueous substrate. 2. Replace an existing 8-foot long, 24-foot wide open-pile private pier/marginal wharf.	Oyster Bay	6/8/2004
04-V1345	William M. Pruitt, Sr. P.O. Box 131 Tangier, Virginia 23440	1.Rebuild a three (3) segmented open-pile commercial crab shedding complex. There will be 12-foot by 80-foot "crab float" section, a 16-foot by 20-foot crab house, and a 20-foot by 20-foot storage platform. 2. Re-install an overhead electric cable 20 feet above the mean high water mark (MHW).	Mailboat Harbor	6/22/2004
04-V1347	Robert James	Rebuild pier destroyed by Isabel	York River	6/30/2004
04-V1355	Jerry L. Rushing 2435 Duvall Rd. Woodbine, MD 21797	Install 240' of rip rap stone upon properly toed in filter cloth landward of all vegetated wetlands, along and landward of MHW where practicable; and construct a 90' x 6' treated timber open "L" head pier which includes the proposed 30' x 6' "L" head to the left as well as the four (4) pilings (2 on the right for mooring) and two on the left to be used as lift pilings for personal watercraft as per drawings dated 5/31/04.	Big Kilneck Creek	6/28/2004
04-V1355	Jerry L. Rushing 2435 Duvall Rd. Woodbine, MD 21797	Install 240' of rip rap stone upon properly toed in filter cloth landward of all vegetated wetlands, along and landward of MHW where practicable; and construct a 90' x 6' treated timber open "L" head pier which includes the proposed 30' x 6' "L" head to the left as well as the four (4) pilings (2 on the right for mooring) and two on the left to be used as lift pilings for personal watercraft as per drawings dated 5/31/04.	Big Kilneck Creek	6/28/2004
04-V1359	Donna & Jeff McDermott 4204 Lands End Road Gloucester, VA 23061	To repair existing 400 foot long private pier which sustained hurricane damage.	Severn River	6/15/2004
04-V1360	Michael A. Koeppen 10664 Heron Point Road Hayes, VA 23072	Pier Repair - sustained damage during Hurricane Isabel.	Mobjack Bay	6/15/2004
04-V1364	Ralph & Shirley Barrack 514 Maon Road Farnham, VA 22460	Pier repair - sustained hurricane damage.	Rappahannock River	6/15/2004
04-V1366	Glenn J. Frazho 10309 Capilano Pl. Richmond, VA 23233	Install 230' X 3' of rip rap stone "TOE EXTENSION" upon properly toed in filter cloth channelward of the existing revetment as per drawings dated 6/7/04	Chesapeake Bay	6/28/2004

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04-V1374	William D Gray 1500 Sandbridge Rd. Virginia Beach, VA 23456	To construct a 24-foot wide by 36-foot long closed-sided boathouse. All construction to follow the plans USACE date stamped June 14, 2004,	Private Man-made canal	6/25/2004
04-V1376	Mr. Joe Neil HCR 2, Box 37 McDowell, Virginia 24458	Stabilize approximately 300 linear feet of eroding bank using approximately 330 tons of riprap. Placement will include trenching and filter cloth.	Bullpasture River	6/18/2004
04-V1377	John Tighe 10301 Ashcrest Pl. Richmond, VA 23233	Construct 95' treated timber T&G bulkhead backed by properly installed filter cloth along and behind all vegetated wetlands and along the alignment of the existing riprap as per drawings date stamped by USCOE on 6/10/04.	Judith Sound	6/28/2004
04-V1391	John Herndon 68 Haulover Circle Montross, VA 22520	Construct 190' treated timber (or vinyl) T&G bulkhead back by properly installed filter cloth along and behind all vegetated wetlands and MHW where practicable; construct a 80' x 6' treated timber open "L" head pier which includes the proposed 20' x 10' "L" head to the left as well as the two (2) inboard pilings on the right inboard side of pier head as per drawings dated 6/8/04	Currioman Bay	6/28/2004
04-V1395	Don and Teresa Hall 18 Hansom Drive Poquoson, VA 23662	To construct 67 linear feet of timber bulkhead less than 2-feet channelward of the existing deteriorating bulkhead.	Roberts Creek	6/15/2004
04-V1398	Jodi Dodge 500 Waukesha Ave. Norfolk, VA 23509	155 feet of rip rap revetment and 10' by 10' pier.	Wayne Creek	6/29/2004
04-V1415	Robert E. & Patricia W. Taylor 242 Mallard Dr. Heathsville, VA 22473-3502	Replace pier, decking and pilings destroyed by hurricane Isabel on Sept. 18, 2003	Great Wicomico River	6/25/2004
04-V1416	Thomas C. & Robyn Horton 5282 N. Williams Creek Dr. King George, VA 22485	Proposal to construct the following as per drawings dated May 8, 2004: 1. A 6 ft wide x 72 ft long private pier with two finger piers 6ft by 20ft & 10ft X 20 ft. 2. Two 12ft wide X 20 ft long covered boat slips within the two finger piers. 3. A 142 ft long timber bulkhead.	Williams Creek	6/30/2004
04-V1416	Thomas C. & Robyn Horton 5282 N. Williams Creek Dr. King George, VA 22485	Proposal to construct the following as per drawings dated May 8, 2004: 1. A 6 ft wide x 72 ft long private pier with two finger piers 6ft by 20ft & 10ft X 20 ft. 2. Two 12ft wide X 20 ft long covered boat slips within the two finger piers. 3. A 142 ft long timber bulkhead.	Williams Creek	6/30/2004
04-V1417	Mildred Trevilian	Rebuild pier destroyed by Hurricane Isabel	York River	6/30/2004
04-V1437	Mr. Jay Hensch Box 2414 Reston, VA 20195	Proposed project to stabilize approximately of eroding bank by installing measures approved and designed by the Natural Resources Conservation Service. Approximately linear feet of eroding bank will be stabilized with approximately 434 tons of riprap at the toe, graded slopes and planted.	Calfpasture River	6/29/2004
04-V1458	Charles E. England 9140 Robin Ridge Dr. Mechanicsville, VA 23116	Reconstruct a new 137' bulkhead (includes two 12' return walls) 4' landward of the existing damaged (by Hurricane Isabel on 18 Sept. 2003) bulkhead; and remove the center groin on the property and replace/repair the existing 70' groin on the right side property line as per drawings dated 6/12/04.	Ingram Bay	6/25/2004
04-V1489	Town of Appalachia, Virginia P. O. Box 112 Appalachia, Virginia 24216	Submerged stream crossings (cut & trench) for water line relocation.	Callahan Creek	6/29/2004
04-V1489	Town of Appalachia, Virginia P. O. Box 112 Appalachia, Virginia 24216	Submerged stream crossings (cut & trench) for water line relocation.	Callahan Creek	6/29/2004
04-V1489	Town of Appalachia, Virginia P. O. Box 112 Appalachia, Virginia 24216	Submerged stream crossings (cut & trench) for water line relocation.	Callahan Creek	6/29/2004
04-V1489	Town of Appalachia, Virginia P. O. Box 112 Appalachia, Virginia 24216	Submerged stream crossings (cut & trench) for water line relocation.	Callahan Creek	6/29/2004
04-V1489	Town of Appalachia, Virginia P. O. Box 112 Appalachia, Virginia 24216	Submerged stream crossings (cut & trench) for water line relocation.	Callahan Creek	6/29/2004
04-V1489	Town of Appalachia, Virginia P. O. Box 112 Appalachia, Virginia 24216	Submerged stream crossings (cut & trench) for water line relocation.	Callahan Creek	6/29/2004
04-V1489	Town of Appalachia, Virginia P. O. Box 112 Appalachia, Virginia 24216	Submerged stream crossings (cut & trench) for water line relocation.	Callahan Creek	6/29/2004
04-V1546	Town of Wise, Virginia Attn: Beverly C. Owens, Town Manager 501 West Main Street P. O. Box 1100 Wise, Virginia 24293	Replacement of existing twin 30" x 60" metal culverts with a single 10' x 4' concrete box culvert.	Yellow Creek	6/29/2004
04-V2136	Dept of Transportation & Environmental Services Richard J. Baier, P.E., Director City of Alexandria 301 King Street, Room 4100 Alexandria, VA 22314	The project consists of placing material on the east bank of Cameron Run under the Eisenhower Avenue Bridge for bank stabilization to construct a bicycle/pedestrian path.	Cameron Run	2/11/2004
04-V2136				
04-V2403	Department of Conservation & Recreation (DCR) Division of State Parks Attn: Jim Caruthers 101 N. 14th Street, 11th Floor Richmond, Virginia 23219	This is a request to place rip-rap for the stabilization of approximately 432 linear feet along the shore of the Occoquan Bay.	Occoquan Bay	4/20/2004
04-V2403	William Somers 1798 Greenfield Rd. Reedville, VA 22539	Construct a treated timber, open pile, private use 200' x 5'4" straight pier (which includes the 10' x 24' mid-point left side deck) with three mooring pilings on the left inboard side of pier and two right side inboard pilings to be used for boat lift as per drawings dated 10/12/04	Cockrell Creek	

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04-V2414	Charles E. Shires 2508 Quail Ridge Ct. Chesapeake, VA 23321	Proposed 80' by 5' pier with 12' by 8' L-head to the right.	Drum Point Creek	1/22/2004
04-V2414	Charles E. Shires 2508 Quail Ridge Ct. Chesapeake, VA 23321	Proposed 80' by 5' pier with 12' by 8' L-head to the right.	Drum Point Creek	1/22/2004
04-V2506	Marion P. and Naomi S. Sutton 202 Happy Landings Lane P.O. Box 185 Hudgins, VA 23076-0185	Extend an existing L-head to create a T-head pier and install new mooring piles	Windsor Creek	2/21/2004
04-V4002	Virginia Department of Transportation 1401 E. Broad St. Richmond, VA 23219	Three separate crossings for horizontal and vertical improvements to approx 1 mi of Rt. 637. No perm fill below OHW, but impacts to 1011 sf of PEM and 3757 of PFO. Replace bridge over Occupacia Creek. Causeway for construction of new bridge with 37 cy tmp fill BOHW. Crossing 1-225 sf PFO; Crossing 2 - 1,011 sf PEM & 1508 sf PFO; Crossing 3 - 2024 sf PFO.	Occupacia Creek	1-13-2004
04-V4002	Virginia Department of Transportation 1401 E. Broad St. Richmond, VA 23219	Three separate crossings for horizontal and vertical improvements to approx 1 mi of Rt. 637. No perm fill below OHW, but impacts to 1011 sf of PEM and 3757 of PFO. Replace bridge over Occupacia Creek. Causeway for construction of new bridge with 37 cy tmp fill BOHW. Crossing 1-225 sf PFO; Crossing 2 - 1,011 sf PEM & 1508 sf PFO; Crossing 3 - 2024 sf PFO.	Occupacia Creek	1-13-2004
04-V4004	Virginia Department of Transportation 1401 E. Broad St. Richmond, VA 23219	New four-lane roadway through the town of Grundy, with new bridge over Slate Creek and 215 linear feet of riprap along Slate Creek. No excavation in Slate Creek, but 2150 cy fill. 1650 linear feet of south bank of Levisa Fork will have Class II riprap with 550 cy of fill BOHW, working behind cofferdams. excavate 2933 cy to move stream bank back to riprap.	Levisa Fork	2-5-2004
04-V4004	Virginia Department of Transportation 1401 E. Broad St. Richmond, VA 23219	New four-lane roadway through the town of Grundy, with new bridge over Slate Creek and 215 linear feet of riprap along Slate Creek. No excavation in Slate Creek, but 2150 cy fill. 1650 linear feet of south bank of Levisa Fork will have Class II riprap with 550 cy of fill BOHW, working behind cofferdams. excavate 2933 cy to move stream bank back to riprap.	Levisa Fork	2-5-2004
04-V4005	VDOT Aquatic Ecology Section Mr. Richard C. Woody, II 1401 E. Broad Street Richmond, VA 23219	Repair abutments A and B wings and footers. Work will require 5.9 cy of permanent excavation below OHW, 4.4 cy of temporary fill below OHW for cofferdams. The undermined areas will be repaired with tremmie concrete.	Straight Branch	1/8/2004
04-V4007	VDOT Aquatic Ecology Section Mr. Richard C. Woody, II 1401 E. Broad Street Richmond, VA 23219	Repair undermining bridge abutment A with 17 cy are riprap below OHW.	Bull Creek	1/8/2004
04-V4012	VDOT -Aquatic Ecology Section 1401 East Broad Street Richmond, Virginia 23219 ATTN: Richard Woody, Steve Russell, Michael Keeler, Kenneth Wilkinson, Earl T Robb, Env Engr	Place 237 linear feet of riprap along bank that washed out. Will impact 948 sq ft.	Whitetop Laurel Branch	1/13/2004
04-V4013	VDOT Aquatic Ecology Section Mr. Richard C. Woody, II 1401 E. Broad Street Richmond, VA 23219	Remove 14cy of sediment accumulation within 25 feet upstream of existing low water structure.	Fall Run	1/8/2004
04-V4014	VDOT Aquatic Ecology Section Mr. Richard C. Woody, II 1401 E. Broad Street Richmond, VA 23219	Keying in riprap to armor 275 feet of roadside bank. 10.2 cy of excavation and fill below OHW. NO cofferdams required.	Shorts Creek	1/8/2004
04-V4016	Virginia Department of Transportation 1401 E. Broad St. Richmond, VA 23219	Relocate 750 feet of small trib to install 31'x6'x4' single box culvert. New stream channel to be designed with meanders and willows to be planted.	N. Fork Big Moccasin	1-13-2004
04-V4017	VDOT Aquatic Ecology Section Mr. Richard C. Woody, II 1401 E. Broad Street Richmond, VA 23219	130' of stream bank stabilization on Cox Branch in Scott County. Impacts: 12 cubic yards of permanent excavation & fill below ordinary high water. 5 cy temp fill for cofferdams	Cox Branch	2-6-2004
04-V4019	VDOT Aquatic Ecology Section Mr. Richard C. Woody, II 1401 E. Broad Street Richmond, VA 23219	Reconstruction of Route 690 from Route 625 to Route 21 in Wythe County, VA. This will involve 3 jurisdictional crossings and 1 jurisdictional wetland impact on Stuffle Run. There will be 4 jurisdictional crossings and 2 jurisdictional wetland impacts at an unnamed tributary to Tate Run. There will be 1 jurisdictional crossing on Tate Run. There are a total of 9 crossings associated with this project. A total of 0.56 acres of emergent wetland will be impacted from the entire project. A total of 235.4 cy will be excavated below plain of OHW and 352.9 cy filled, with 5 cy of temporary fill.	Tate Run	3/3/2004
04-V4020	VDOT Aquatic Ecology Section Mr. Richard C. Woody, II 1401 E. Broad Street Richmond, VA 23219	Stabilize 200' section of Russell Fork's East bank using pre-stressed pre-fabricated concrete retaining walls to be set on footers to be poured in the dry. Class II RipRap will be used.	Russell Fork	2/10/2004
04-V4021	VDOT Aquatic Ecology Section Mr. Richard C. Woody, II 1401 E. Broad Street Richmond, VA 23219	Correct drainage deficiencies associated with the King Creek Crossing under I-64 at the Grove Interchange in Williamsburg.	King Creek	3-8-2004
04-V4023	VDOT Aquatic Ecology Section Mr. Richard C. Woody, II 1401 E. Broad Street Richmond, VA 23219	Removal of cobble & sediment that has built up in the stream channel causing the water to run out into the roadway & cause hazardous traffic conditions. Using cofferdams	unnamed trib. to South River	3/10/2004
04-V4024	VDOT Aquatic Ecology Section Mr. Richard C. Woody, II 1401 E. Broad Street Richmond, VA 23219	Restore a 50-ft long section of stream that was blocked during by a slumping bank during Hurricane damage. The slumped bank create a new channel that flows near Rte 605, undermining the roadbed and abutments. To return the stream to its original channel, then 37 cy of material will be excavated and 6 cy of fill will be needed. Work in the dry and no equipment in the creek	unnamed trib to Bland Creek	3/3/2004
04-V4026	VDOT Aquatic Ecology Section Mr. Richard C. Woody, II 1401 E. Broad Street Richmond, VA 23219	Place Class III RipRap along the East & West Banks to repair existing scour.	Bull Pasture River	2-6-2004

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04-V4027	VDOT Aquatic Ecology Section Mr. Richard C. Woody, II 1401 E. Broad Street Richmond, VA 23219	Construct a new two-lane bridge and approaches at the Route 53 crossing of Buck Island Creek in Albemarle County. The new bridge will be 132' long and 40' wide. Relocating 545 linear feet of existing intermittent channel due to widening the roadway and moving channel over, which is the reason for the LOP-1.	Buck Island Creek	5/19/2004
04-V4028	VDOT Aquatic Ecology Section Mr. Richard C. Woody, II 1401 E. Broad Street Richmond, VA 23219	After the fact Flood Damage. Roadbed & bank failure by Little Tumbling Creek was completed with the installation of Class III RipRap	Little Tumbling Creek	3/10/2004
04-V4029	VDOT Aquatic Ecology Section Mr. Richard C. Woody, II 1401 E. Broad Street Richmond, VA 23219	Place 170.0' of Greenbrier Branch along Route 605 in Giles County in a 49" x 33" corrugated metal pipe arch. Stream is being piped under new pavement/shoulder parallel to the roadway.	Greenbrier Branch	6-7-2004
04-V4031	VDOT Aquatic Ecology Section Mr. Richard C. Woody, II 1401 E. Broad Street Richmond, VA 23219	Place Class II RipRap on 140.0' of the bank of Stroubles Creek along the NBL of Route 705 in Montgomery County to prevent further erosion. 420 sf of fill (23.3 cy) will eb placed below OHW. No excavation or temporary fill will be required.	Stroubles Creek	3/4/2004
04-V4033	VDOT Aquatic Ecology Section Mr. Richard C. Woody, II 1401 E. Broad Street Richmond, VA 23219	Extend the existing Bracey Rest Area acceleration lane & widening of the northbound bridge over Smith Creek along I-85. 746 sf perm impacts to PEM, 145 sf PFO.	Smith Creek	3-29-2004
04-V4036	VDOT Aquatic Ecology Section Mr. Richard C. Woody, II 1401 E. Broad Street Richmond, VA 23219	Stabilize 100' section of Mill Creek in Tazewell County adjacent to Route	Mill Creek	4/7/2004
04-V4037	VDOT Aquatic Ecology Section Mr. Richard C. Woody, II 1401 E. Broad Street Richmond, VA 23219	Replace existing bridge with a 45-foot long, 24-foot wide concrete slab span on concrete abutments. The old bridge and abutments will be removed. 10 cy of excavation required and 95 cy of permanent fill below OHW. Temporary impacts from removing existing abutments and construction of new abutments. 80 cy of riprap will be placed around the enw abutments	Beaverdam Creek	5/7/2004
04-V4038	VDOT Aquatic Ecology Section Mr. Richard C. Woody, II 1401 E. Broad Street Richmond, VA 23219	Add a 6' x 24" section of corrugated metal pipe to the existing 24" corrugated metal pipe on Route 65 in Scott County. Re-align the stream with the structure on the outlet end of the pipe & stabilize the streambank with Class I RipRap.	unnamed trib. to Clinch River	4/7/2004
04-V4039	VDOT Aquatic Ecology Section Mr. Richard C. Woody, II 1401 E. Broad Street Richmond, VA 23219	Repair 80 linear feet of collapsed gabion baskets that have undermined & fallen into Left Fork.	Left Fork	3-9-2004
04-V4040	VDOT Aquatic Ecology Section Mr. Richard C. Woody, II 1401 E. Broad Street Richmond, VA 23219	Add a 10' x 36" section of corrugated metal pipe to existing 36" corrugated metal pipe on an unnamed trib. to Clinch River & re-align the stream with the structure at the outlet end of the pipe. Temp cofferdam.	unnamed trib. to Clinch River	3-9-2004
04-V4041	VDOT Aquatic Ecology Section Mr. Richard C. Woody, II 1401 E. Broad Street Richmond, VA 23219	Replace a 64" x 43" x 50' arch corrugated metal pipe with the same & provide inlet & outlet protection to an unnamed trib. to the North Fork Holston River.	unnamed trib. to North Fork	3-9-2004
04-V4042	VDOT Aquatic Ecology Section Mr. Richard C. Woody, II 1401 E. Broad Street Richmond, VA 23219	Repair slope by removing debris in the work area, grading the slope 2:1, place Class III riprap over riprap bedding (core stone) on Geotextile fabric. 177 cy of fill placed along 165 lf of bank.	Potomac River	3/4/2004
04-V4044	VDOT Aquatic Ecology Section Mr. Richard C. Woody, II 1401 E. Broad Street Richmond, VA 23219	A 178 linear foot section of RW-3 retaining wall will be installed along a stretch of Knox Creek.	Knox Creek	4/9/2004
04-V4060	VDOT Aquatic Ecology Section Mr. Richard C. Woody, II 1401 E. Broad Street Richmond, VA 23219	Project is located on Rt. 750 over the Banister River in Pittsylvania County. Repair and/or replace wooden pilings & headwall timbers. Place RipRap after work is completed.	Banister River	4/9/2004
04-V4062	VDOT Aquatic Ecology Section Mr. Richard C. Woody, II 1401 E. Broad Street Richmond, VA 23219	Approximately 97 cy of riprap was placed below OHW along shoulder to stabilize the roadway.	North Fork Tye River	5/7/2004
04-V4063	VDOT Aquatic Ecology Section Mr. Richard C. Woody, II 1401 E. Broad Street Richmond, VA 23219	Project involves removing woody debris from pier #6 via a causeway. Will remove 205 cys of woody debris and sediment. Will need causeway, temporarily impacting 2,376 sf of area.	Dan River	4/9/2004
04-V4063	VDOT Aquatic Ecology Section Mr. Richard C. Woody, II 1401 E. Broad Street Richmond, VA 23219	Project involves removing woody debris from pier #6 via a causeway. Will remove 205 cys of woody debris and sediment. Will need causeway, temporarily impacting 2,376 sf of area.	Dan River	4/9/2004
04-V4066	VDOT Aquatic Ecology Section Mr. Richard C. Woody, II 1401 E. Broad Street Richmond, VA 23219	Construction of three cofferdams, two work bridges, and four temporary bents to remove an existing bridge. Temporary structures will require the excavation of 7 cy and 70cy of temporary fill.	Clinch River	5/7/2004
04-V4067	VDOT Aquatic Ecology Section Mr. Richard C. Woody, II 1401 E. Broad Street Richmond, VA 23219	Place wire reinforced concrete flowlines will be poured into significantly deteriorated corrugated metal pipes, and riprap will be placed at both the inlet and outlet ends to prevent scour. Water will be diverted while work is being done, which will be done in the dry. 180 cy of fill below OHW and 810 sq ft of permanent impacts. Temp impacts of 12 cy of fill and 108 sf for cofferdams.	Cascade Creek	5/7/2004
04-V4068	VDOT Aquatic Ecology Section Mr. Richard C. Woody, II 1401 E. Broad Street Richmond, VA 23219	Removal of 17 cubic yards of sediment from the wetlands adjacent to the VDOT Petersburg Residency compound. Restore the wetlands to its pre-existing conditidn & contours.	Cattail Run	5/7/2004
04-V4079	VDOT Aquatic Ecology Section Mr. Richard C. Woody, II 1401 E. Broad Street Richmond, VA 23219	Placement of 17.8 cubic yards of permanent riprap fill below OHW along the southern abutment and southwest wingwall of bridge. 0.4 cy of temporary fill will be required.	Totopotomoy Creek	5/10/2004
04-V4080	VDOT Aquatic Ecology Section Mr. Richard C. Woody, II 1401 E. Broad Street Richmond, VA 23219	Install approx. 150 linear feet of bank stabilization consisting of Class III riprap installed on a 1-1/2:1 slope. 66.4 cy BOHW.	North Buffalo Creek	5-11-2004

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04-V4081	VDOT Aquatic Ecology Section Mr. Richard C. Woody, II 1401 E. Broad Street Richmond, VA 23219	Repairs made to stream bank adjacent to Route 661. Approx. 50 feet of stream bank was stabilized with Class III riprap, with 89 cy below OHW.	North Fork Shenandoah	5-11-2004
04-V4082	VDOT Aquatic Ecology Section Mr. Richard C. Woody, II 1401 E. Broad Street Richmond, VA 23219	Repair a bank slope failure between Route 609 & the North Fork Shenandoah River. Bank was stabilized with Class III riprap for about 65 linear feet, with 85 cy fill BOHW.	North Fork Shenandoah River	5-11-2004
04-V4083	VDOT Aquatic Ecology Section Mr. Richard C. Woody, II 1401 E. Broad Street Richmond, VA 23219	Re-install double 10' sections of 48" corrugated metal pipe to existing double sections of 48" pipes in Fox Creek adjacent to Route 619 in Buchanan County. 4.44 cy of permanent excavation and fill below OHW. 3.33 cy of temporary fill for cofferdams.	Fox Creek	5/10/2004
04-V4084	VDOT Aquatic Ecology Section Mr. Richard C. Woody, II 1401 E. Broad Street Richmond, VA 23219	Replace existing 86' x 11' single span steel pratt through truss bridge & approaches with a 90' x 26' single span galvanized steel pratt through truss bridge. The required construction causeway approximately 27 feet wide by 22 feet long will be located 62 feet downstream of existng centerline. An intermediate pile bent support or strut will be set on timber sills on top of an approx. 12 ft by 30-ft long riprap platform to assist in removal of the structure. 65 cy of temp fill required. NO permanent fill below OHW.	Linville Creek	5/10/2004
04-V4085	VDOT Aquatic Ecology Section Mr. Richard C. Woody, II 1401 E. Broad Street Richmond, VA 23219	Construct roadway west of existing to eliminate reverse curve. Replace concrete slab structure downstream with double line of 12'x3'x50'concrete box culverts, countersunk 18". Also, remove old bridge and abutments; install riprap for scour at new box and to stabilize shore at removal of old abutments w/ 171 cy BOHW.	Union Springs Run	5-11-2004
04-V4086	VDOT Aquatic Ecology Section Mr. Richard C. Woody, II 1401 E. Broad Street Richmond, VA 23219	Replace existing steel beam timber deck bridge over Long Glade Creek with a new bridge on a new alignment approximately 410 feet upstream. All bridge structures will be above OHW. Temporary causeway with 13.6 cy of fill and 1.6 cy of excavation will be required.	Long Glade Creek	5/10/2004
04-V4087	VDOT Aquatic Ecology Section Mr. Richard C. Woody, II 1401 E. Broad Street Richmond, VA 23219	Place Class III riprap on 90 linear feet of streambank of Whitetop Laurel Creek in Washington County adjacent to Route 603. 53.33 cy of permanent fill below OHW required.	Whitetop Laurel Creek	5/10/2004
04-V4088	VDOT Aquatic Ecology Section Mr. Richard C. Woody, II 1401 E. Broad Street Richmond, VA 23219	Reconstruction of existing road. New road will have an 18-foot roadway with 2-foot shoulders. Project will impact two wetland areas. Wetland 1 (WL1) will impact 0.087 acres of palustrine emergent and WL2 will impact 0.044 acres of PEM. Total wetland impacts from both crossings are 0.131 acres (5706.75). Stream impact will occur with WL2 and consist of upgrading existing pipe to 30-feet by 36-inches. %cy of excavation and 5 cy of fill required. Work will require 1 cu of temporary fill for cofferdams.	Trib to Elk Run	6/2/2004
04-V4112	VDOT Aquatic Ecology Section Mr. Richard C. Woody, II 1401 E. Broad Street Richmond, VA 23219	Removal of woody debris and cobble from inlet and outlet, and from within, two triple box culverts. Corssing 1 will require 3470 (128cy) of excavation below OHW and Crossing 2 will require 3016 sf (111cy) of excavatiob below OHW.	Doe Creek	6/7/2004
04-V4115	VDOT Aquatic Ecology Section Mr. Richard C. Woody, II 1401 E. Broad Street Richmond, VA 23219	Cleaning out o 125 lf of roadside ditch to original contours. Ditch contains a spring seep that drains to the North Fork of the Holston River	Trib to NF Holston River	6-8-2004
04-V4117	VDOT Aquatic Ecology Section Mr. Richard C. Woody, II 1401 E. Broad Street Richmond, VA 23219	Two sections of ditchline cleanouts and two replacements of roadway cross pipes on Route 802. Crossing #1: replacement of pipe with 24-cmp and 150 lf ditch cleanout. Crossing 2, replacement of pipe with 36-inch cmp and 150 lf od ditch cleanout. Ditch drains to NF Holston River.	Trib to NF Holston River	6-8-2004
04-V7305	Commonwealth of Virginia Dept. Conservation and Recreation 203 Govenor Street Richmond, Virginia 23219	The project consists of the replacement of previously existing boat launch piers that were destroyed by Hurricane Isabel.	Potomac River	2/27/2004
97-V1545	Virginia Department of Conservation & Recreation C/O Sam W. Sweeny 3540 Kiptopeake Drive Cape Charles, Virginia 23310	Mechanically Dredge existing boat basin and place material along shoreline (above MHW) (original permit allowed channelward of MHW.)	Chesapeake Bay	5/3/2004
98-D0038	Eugene "Bud" Helmick Rappahannock River Estates 216 Garnett Lane Dunnsville, VA. 22454	Alleged filling of nontidal pond by Helmick and two previous owners for purpose of expanding upland property. Applicant proposes to fill the remaining 0.25 acres of this pool which previously was surveyed to be 0.33 acres but due to Hurricane Isabel was decreased in size to 0.25 acres.	unnamed pond	2/12/2004
98-V1015	Eric Martin, City Engineer Chesapeake Department of Public Works Post Office Box 15225 Chesapeake, Virginia 23228	Proposed construction of a 2.7 mile long limited access Cedar Rd on a new alignment between George Washington Highway and Dominion Boulevard in Chesapeake. The planned construction would entail impacts to 0.92 acres of tidal wetlands and 14.1 acres of nontidal wetlands.	New Mill Creek	2/20/2004
98-V2248	Bill Johnson c/o Foster and Miller 1670 Mountain Road Glen Allen, Virginia 23060	Request to impact 0.13 acre of waters of the U.S. to expand and existng and previously authorized road crossing and 0.02 acre of waters of the U.S to upgrade an existng on-site pond.	Holladay Branch, Chickahominy	3/22/2004
98-V2248	Mr. Russell Harper, Harper Associates, L.L.C. C/O Foster and Miller, P.C. 1670 Mountain Road Glen Allen, Virginia 23060	The applicant requests authorization to discharge fill material in 0.36 acre of vegetated headwater wetlands, 0.60 acre of vegetated wetlands adjacent to the Chickahominy River at a point located below the headwaters, 0.28 acre of streambed including 164 linear feet of perennial streambed for the purpose of constructing the first phase of a residential subdivision including residences, roads, parking, access and drainage and erosion control structures and to temporarily disturb 0.30 acre of vegetated headwater wetlands for the purpose of constructing a sanitary sewer line.	Holladay Branch, Chickahominy	
99-R1249	Mr. John King City of Chesapeake Department of Inspections PO Box 15225 Chesapeake, Virginia 23328	NWP 22 verifications for wreck removal.	SB Elizabeth River	4/30/2004
99-V1428	Mr. Harvey L. Hinson Henrico County Post Office Box 27032 Richmond, Virginia 23273	Industrial development of the remaining 2,300 acre tract known as Elko = White Oak Technology Park.	Boar Swamp, Canal Swamp,	3-9-2004

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99-V1991	Erling Engelsen 400 Brittain Lane Hampton, VA 23669	The repair of damaged piers, bulkhead, and a boathoused due to hurricane Isabel along with the construction of a new 6 foot by 50 foot pier built to handle a travel lift as depicted in drawings dated as received by the Army Corps of Engineers on October 21, 2003.	Harris Creek	3/23/2004
99-V1991	Erling Engelsen 400 Brittain Lane Hampton, VA 23669	The repair of damaged piers, bulkhead, and a boathoused due to hurricane Isabel along with the construction of a new 6 foot by 50 foot pier built to handle a travel lift as depicted in drawings dated as received by the Army Corps of Engineers on October 21, 2003.	Harris Creek	3/23/2004
99-V2064	County of Stafford Board of Supervisors P.O. Box 339 Stafford, Va., 22555-0339	Proposed 503-acre skimmer reservoir. The project impacts include the filling and flooding of 1.3 acres of forested wetlands, 2.3 acres palustrine emergent wetlands, 0.4 acre of scrub/schrub wetlands, 3.4 acres of open water area (beaver dams), and 7.6 acres of riverine stream channels.	Rappahannock River	1/26/2004