Public Notice No.	Project Name/ Application No./ Comment Period	Applicant	Location, Project Description & Project Manager
PN 05-09	BALTIMORE MAINE CTR/DREDGE 05-60580 December 20, January 20, 2004 2005	Baltimore Marine Center LLC Attn: Mr. Dan Naor Suite 626 2700 Lighthouse Point East Baltimore, MD 21224	Location: Patapsco River, Baltimore City, Maryland To mechanically dredge an approximately 1.3 acre area to 7 feet below mean low water and to place the approximately 1,700 cubic yards of dredged material at the Hart Miller Island disposal site. Project Manager: Jon Romeo 410-962-6079
PN 05-07	AISQUITH CREEK CHARITABLE 04-65204 December 6, January 5, 2004 2005	Asquith Creek Charitable Trust c/o Paul Cinquegrana 1252 Fenwick Garth Arnold, MD 21012	Location: Asquith Creek and the Severn River, Anne Arundel County, Maryland To maintenance dredge by mechanical method a 970-foot by 50-foot (48,500 square feet) channel and a 335-foot by 50- foot (16,750 square feet) channel to a maximum depth of -7 feet at Mean Low Water (MLW). Project Manager: <u>Claudia R. Steele</u> 410-962-5675
PN 05-08	ERAMUS PROPERTIES/DREDGE 04-60758 December 20, January 20, 2004 2005	Erasmus Properties LLC Attn: Mr. Rupert Denney 1201 Wallace Street Baltimore, MD 21230	Location: Patapsco River (Northwest Branch), Baltimore City, Maryland To mechanically dredge two ship berthing areas 160 feet wide, and approx. 1,200 feet long and 170 feet wide, and approx. 600 feet long to 36 feet below mean low water, and to

			deposit the approx. 31,000 cubic yards of dredged material at the Hart Miller Island or the Cox Creek disposal sites. Project Manager: Jon Romeo 410-962-6079
<u>SPN 05-02</u>	Special Public Notice 05-02 Establishment of Restricted Areas December 7, January 7, 2004 2005	n/a	U.S. Army Corps of Engineers' Action Granting Legal Authorities to Support the Protection of Military Assets During Threat Conditions Charlie or Delta/Notice VIII/December 7, 2004 - January 7, 2005 Project Manager: John Roop 410-962-5688
PN 05-06	CIANBRO CORP/BULKHEAD & DREDGING 04-65643 December 6, December 27, 2004	Cianbro Corporation Attn: Mr. Tom Ruksznis One Hunnewell Square P.O. Box 1000 Pittsfield, ME 04967	Location: Curtis Creek, Anne Arundel County, Maryland To mechanically dredge an approx. 92,000 square foot area to 16 feet below mean low water, and to deposit the approx. 27,050 cubic yards of dredged material at the Hart Miller Island disposal site; and to construct 250 linear feet of new sheetpile bulkhead and relieving platform to replace the existing structures. Project Manager: Jon Romeo 410-962-6079
PN 05-05	BA DEPRM/GREENHILL/DREDGING 05-60163 November 23, December 23, 2004 December 23,	Baltimore Co Environmental Protection & Resource Management Attn: Candace Croswell Suite 416	Location: Greenhill Cove, Baltimore County, Maryland To hydraulically or mechanically dredge a 4,280 foot long by 30 to 50 foot wide main

		401 Bosley Avenue Towson, Maryland 21204-4488	channel to 4.5 feet below mean low water, and to deposit the approximately 11,900 cubic yards of dredged material at the Hart Miler Island disposal site. Project Manager: Jon Romeo 410-962-6079
PN 05-04	BA DEPRM/MUDDY GUT/DREDGING 05-60167 November 23, December 23, 2004	Baltimore County Department of Environmental Protection & Resource Management Attn: Candace Croswell Suite 416 401 Bosley Avenue Towson, Maryland 21204-4488	Location: Muddy Gut, Baltimore County, Maryland To hydraulically or mechanically dredge two main channels; segment "A" is 2,900 feet long, 50 feet wide and is to be dredged to 4.5 feet below mean low water; segment "B" is 800 feet long, 30 feet wide and is to be dredged to 4.5 feet below mean low water. The approximately 14,900 cubic yards of dredged material is to be deposited at the Hart Miller Island disposal site. Project Manager: Jon Romeo 410-962-6079
PN 05-03	BA DEPRM/LYNCH POINT/DREDGE 05-60168 November 23, December 23, 2004	Baltimore County Department of Environmental Protection & Resource Management Attn: Candace Croswell Suite 416 401 Bosley Avenue Towson, Maryland 21204-4488	Location: Lynch Point Cove, Baltimore County, Maryland To hydraulically or mechanically dredge a 2,355 foot long by 50 foot wide channel to 4.5 feet below mean low water, and to deposit the approximately 7,200 cubic yards of dredged material at the Hart Miller Island disposal site. Project Manager: Jon Romeo 410-962-6079

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PN 05-02	CH PLANNING & GROWTH/CROSS COUNTYCONNECTOR/RD XING) 04-63344-19 November 22, December 22, 2004 December 22, 2004	Charles County Planning & Growth Management Attn: Mr. Melvin C. Beall PO Box 2200 La Plata, Maryland 20646	Location: North of existing Billingsley Road, in Waldorf, Charles County, Maryland To permanently impact 164,832 square feet (3.78 acres) of jurisdictional non-tidal wetlands for the construction of Phase 5 of the Charles County Cross County Connector. Phase 5 of the Cross County Connector extends approximately 2.2 miles from Middletown Road to MD 229. Project Manager: Michael Hitchings 410-962-5685
<u>SPN 05-01</u>	Special Public Notice 05-01 Establishment of Restricted Areas November 7, December 7, 2004	n/a	U.S. Army Corps of Engineers' Action Granting Legal Authorities to Support the Protection of Military Assets During Threat Conditions Charlie or Delta/Notice VIII/November 7, 2004 - December 7, 2004 Project Manager: John Roop 410-962-5688
PN 05-01	SM DPW&T/SOUTHERN PRONG/DREDGING 04-65611 October 29, 2004 November 29, 2004	St. Mary's County Department of Public Works & Transportation c/o Mr. Scott Alexander P.O. Box 508 California, Maryland 20619	Location: In the Southern Prong of St. Jerome Creek at Ridge, St. Mary's County, Maryland To maintenance dredge by hydraulic method a 50-foot wide by 2,230-foot long entrance channel to -5.0 feet mean low water (MLW). The resulting approximately 10,000 cubic yards of sand and silt is to be deposited at an upland (non-wetland) disposal site at

			Orebaugh Farm. This project is proposed in conjunction with the U.S. Army Corps of Engineers St. Jerome Creek Federal navigation channel maintenance dredging project. Project Manager: <u>Kathy Anderson</u> 410-962-5690
PN 04-41	HORNING BROTHERS/PISCATAWAY CREEK EST/RDXING & UTILITY LINE 04-63695 October 15, 2004 November 4, 2004	Horning Brothers Attn: Robert Love 1350 Connecticut Avenue, NW Washington, DC 20036	Location: In Piscataway Creek, Prince Georges County, Maryland To permanently impact approximately 385 LF of stream channel (7,032 SF) for the construction of three road crossings and a stormwater management outfall and permanently impact approximately 16,508 SF of forested nontidal wetlands for the widening and relocation of Surratts Road. Construction of utility lines will temporarily impact approximately 39,623 SF of forested nontidal wetlands. Project Manager: Jack Dinne 410-962-6005
PN 04-39	MORRIS, JEFFREY/PATUXENT RIVER/SONARTRAINING FIELD 04-65164 October 8, 2004 2004	Azulmar Research Mr. Jeffrey Morris 3235 Southern Pine Lane Port Republic, Maryland 20676	Location: In the Patuxent River at Broomes Island, Calvert County, Maryland. The following coordinates bound the area: 38 23.770N/76 32.745W, 38 23.028N/76 31.088W, 38 23.243N/76 30.992W, 38 23.982N/76 32.559W To create a 1 1/2 mile by 1/2-mile seeded field of target objects including submarine

			cable, empty steel barrels, truck tires, iron pipe, cast concrete shapes, and various small objects anchored to the bottom substrate using concrete cinder blocks and galvanized chain and moored 3 to 5 feet above the bottom substrate. All objects will be placed with a minimum clearance of 20 feet below mean low water. Project Manager: <u>Kathy Anderson</u> 410-962-5690
<u>SPN 04-14</u>	Special Public Notice 04-14 Establishment of Restricted Areas October 7, November 7, 2004 2004	n/a	U.S. Army Corps of Engineers' Action Granting Legal Authorities to Support the Protection of Military Assets During Threat Conditions Charlie or Delta/Notice VIII/October 7, 2004 - November 7, 2004 Project Manager: John Roop 410-962-5688
PN 04-40	AA RECYCLE & SAND/PENNINGTON 04-65571 October 7, October 20, 2004	AA Recycle & Sand, Inc. Attn: Mr. William DeBaugh P.O. Box 412 Linthicum, MD 21090	Location: The project is located at the end of Fairfax Avenue off Pennington Avenue on the Baltimore City and Anne Arundel County line in the Cabin Branch watershed, Anne Arundel County, Maryland. The proposed work is to construct a leaf recycling and compost facility. Project Manager: <u>Richard Kibby</u> 410-962-0694
<u>SPN 04-13</u>	Special Public Notice 04-13	n/a	U.S. Repairs Following Heavy Rains

	U.S. Repairs Following Heavy Rains		
	October 4, 2004 n/a		
SPN 04-11 w/ Attachments	Special Public Notice 04-11 Incorporating PADEP BWM -GP-11 into the PASPGP-2 Pennsylvania State Programmatic General Permit	n/a	Incorporating PADEP BWM -GP-11 into the Pennsylvania State Programmatic General Permit -2 (P ASPGP-2) Project Manager: <u>Pat Strong</u>
	October 4, 2004 n/a		410-962-1847
SPN 04-12 w/ Attachments	Special Public Notice 04-12 Final Mitigation and Monitoring Guidelines October 2, 2004 n/a	n/a	Final Mitigation and Monitoring Guidelines Project Manager: <u>Beth Bachur</u> 410-962-4336
PN 04-38	US NAVY/PATUXENT RIVER NAS/GOOSE CREEKCAMPGROUND/SILLS, GROINS & VEG ST AB 04-65166 October 1, November 1, 2004	Mr. Kyle Rambo U.S. Navy Patuxent River NAS c/o Mr. Bruce Young St. Mary's Soil Conservation District Mr. Bruce Young 22660 Washington Street P.O. Box 810 Leonardtown, Maryland 20650	Location: In Goose Creek off the Chesapeake Bay at the Patuxent River Naval Air Station, St Mary's County, Maryland The applicant proposes, in accordance with the attached plans, to create a marsh along 1,550 linear feet of shoreline by depositing approximately 3,000 cubic yards of sloped, clean select sand fill stabilized with <i>Spartina alterniflora</i> and <i>S. patens</i> ; to construct 19.5-foot by 250-foot and 19.5- foot by 100-foot stone sills; and to construct 24, 9-foot by 35-foot stone groins at 50 feet on center. Project Manager: <u>Kathy Anderson</u> 410-962-5690
PN 04-37	US FWS/STEWARTS CANAL/WEIR	U.S. Fish & Wildlife Service Attn: Mr. Glenn A. Carowan, Jr. 2145 Key Wallace	Location: In Stewarts Canal (a man-made ditch) off of Parsons Creek near

	September 22, October 22, 2004	Drive Cambridge, Maryland 21613	Smithville, Dorchester County, Maryland. The applicant proposes to construct a 600 linear foot aluminum weir and a 100 linear foot aluminum bulkhead to be backfilled with rock; and to install a water control structure at the centerline of Stewarts Canal channel. Project Manager: <u>Maria Lasek</u> 410-962-4501
PN 04-36	DUVALL FARMS LLC <u>04-64507</u> September 27, October 27, 2004	Duvall Farm, LLC c/o Lane Engineering, Inc 15 Washington Street Cambridge, Maryland 21613	Location: In Trippe Creek near Oxford, Talbot County To construct 1,496 linear feet of low profile rip-rap not to extend more than 4 feet channelward of the mean high water shoreline and landward of the existing marsh vegetation and to construct 5,468 linear feet of low profile rip- rap approximately 2 feet to 3 feet channelward of the existing marsh vegetation, not to extend more than 6 feet channelward of the mean high water shoreline. Project Manager: Lynette Rhodes 410-962-5686
<u>SPN 04-10</u>	Special Public Notice 04-10 Establishment of Restricted Areas September 7, October 7, 2004 2004	n/a	U.S. Army Corps of Engineers' Action Granting Legal Authorities to Support the Protection of Military Assets During Threat Conditions Charlie or Delta/Notice VIII/September 7,

PN 04-35	CONSTELLATION GENERATION GROUP/CP CRANEPOWER PLANT/DREDGING 04-64913 September 1, October 1, 2004 October 1, 2004	Constellation Generation Group LLC Attn: Mr. James Burkman 1005 Brandon Shores Road Baltimore, MD 21226	2004 - October 7, 2004 Project Manager: John Roop 410-962-5688 Location: In Seneca Creek and the Chesapeake Bay, near Middle River, Baltimore County, Maryland To mechanically or hydraulically dredge - to extend and deepen the existing barge channel from 3,700 feet to 14,500 feet and from -9 MI W to -
PN 04-34		Peachblossom Cove	and from -9 MLW to - 12 MLW. Project Manager: Mary A. Frazier 410-962-5679
	PEACHBLOSSOM COVE HOA/DREDGING 04-64086-3 August 27, September 28, 2004	HOA c/o Mr. Hugh M. Smith 218 N. Washington Street Easton, Maryland 21601-0119	Location: In Peachblossom Cove, Talbot County, Maryland To hydraulically or mechanically, maintenance dredge an 1170-foot long by 40 to 50-foot wide main channel in Peachblossom Cove to a depth of -4.5 feet below mean low water connecting to Peachblossom Creek. Additionally, 7 spur channels listed below are proposed. Project Manager: Lynette Rhodes 410-962-5686
PN 04-33	AUSHERMAN DEV CORP/wOODBURY/SWM POND 04-61061-16 August 25, September 25, 2004 2004	Ausherman Development Corporation Attn: Mr. Jim MacGillivray 8031 Reichs Ford Road Frederick, Maryland 21704	Location: Israel Creek, Frederick County, Maryland Discharges of dredged or fill material into waters of the U.S. associated with construction of a 37

			lot subdivision. The project will result in the relocation and restoration of 522 linear feet of stream and removal of an existing in-stream pond and its reconfiguration to off- line stormwater management. Project Manager: Joseph P. DaVia 410-962-4527
PN 04-32	CH DPW/ST CHARLES PKY-ROSEWICK RD EXT/RDXING, CULVERT & BRIDGE) 04-62521-19 August 24, September 24, 2004	Charles County Department of Public Works ATTN: Melvin C. Beall, Jr. Planning & Growth Management PO Box 2150 La Plata, Maryland 20646	Location: In Clarks Run and Kerrick Swamp, near La Plata, Charles County, Maryland Charles County is proposing to construct an extension of St. Charles Parkway to connect with Rosewick Road, and widen Rosewick Road to Washington Boulevard in the St. Charles and La Plata areas. Project Manager: <u>Michael Hitchings</u> 410-962-5685
PN 04-31	PAULSEN, CHERYL/DREDGING 04-63296-13 August 16, 2004 September 16, 2004	Cheryl Paulsen 516 Long Point Road Grasonville, Maryland 21638	Location: In an unnamed canal off Jackson Creek, at Long Point, near Grasonville, Queen Annes, Maryland To hydraulically maintenance dredge an existing canal off Jackson Creek to a depth of 4 feet below mean low water, the resulting approximately 5,151 cubic yards of dredged material to be deposited in geotextile bags and, after de-watering, the dredged material will be trucked to Bakers Landfill.

			Project Manager: Rodney Schwarm 410-962-4500
PN 04-30	MARINETICS INC/SITE B/AQUACULTURE) 04-63121 August 16, September 16, 2004	Marinetics, Inc. Attn: Mr. Kevin McClarren 6035 Castle Haven Road Cambridge, Maryland 21613	Location: In the Choptank River and LeCompte Bay near Castle Haven, Dorchester County, Maryland The applicant proposes to emplace oyster aquaculture floats positioned -4 inches below the water surface within a 4.13 acre area (Site A) surrounding an existing commercial pier not to exceed 400 feet channelward of the approximate mean high water shoreline and within a 1.06 acre area (Site B) surrounding an existing pier not to exceed 200 feet channel ward of the approximate mean high water shoreline. Project Manager: <u>Maria Lasek</u> 410-962-4501
PN 04-29	PUTNAM, BLUFORD/DREDGING & PIER 04-63874 August 10, August 31, 2004 2004	Mr. Bluford H. Putnam Bayesian Edge Technology & Solutions 48800 Hattie's Lane Ridge, Maryland 20680	Location: In Rawley Bay and the Potomac River near Ridge, St Mary's County, Maryland The applicant proposes, in accordance with the attached plans, to dredge by hydraulic and mechanical methods, a 50-foot by 1,400-foot main entrance navigation channel and a 30-foot by 650-foot spur channel to -5.0 feet mean low water (MLW), resulting in approximately 12,000 cubic yards of sand and silt to be deposited at a disposal area in an

			existing farm field. To construct a 6-foot by 50-foot fixed pier to a 6-foot by 150-foot floating pier with a 10-foot by 20-foot "T" head to extend no more than 200 feet channelward of the approximate mean high water shoreline. Project Manager: <u>Kathy Anderson</u> 410-962-5690
<u>SPN 04-09</u>	Special Public Notice 04-09 Establishment of Restricted Areas August 7, September 7, 2004	n/a	U.S. Army Corps of Engineers' Action Granting Legal Authorities to Support the Protection of Military Assets During Threat Conditions Charlie or Delta/ Notice VIII/August 7, 2004 - September 7, 2004 Project Manager: John Roop 410-962-5688
PN 04-28	BA DEPRM/PLEASURE ISLAND/MAINTENANCE DREDGING 03-63400 July 26, 2004 August 9, 2004	Baltimore County DEPRM Attn: Candace Croswell Suite 416 401 Bosley Avenue Towson, Maryland 21204	Location: Chesapeake Bay, near Miller's Island Baltimore County, Maryland The applicant pro- poses to hydraulically dredge the remainder of the channel previously authorized by Department of the Army permit CENAB- OP-RW(BA DEPRM/ Pleasure Island Channel Dredging) 94-60757-14 on July 26, 1994. The project is to dredge a 1,200 foot long, 100-foot wide channel to 6 feet below mean low water. Project Manager: Jon Romeo 410-962-6079
PN 04-27	MD DNR/CHESAPEAKE BAY	MD Department of Natural Resources	Location: In Prospect

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	ENVIRONMENTAL CENTER/formerly HORSEHEAD WETLANDS CENTER 01-65334 July 27, 2004 August 17, 2004	Attn: Mr. Kevin Smith Watershed Restoration Division Tawes State Office Building E-2 Annapolis, Maryland 21401	Bay and Cabin Creek at the Chesapeake Bay Environmental Center (formerly Horsehead Wetlands Center) near Grasonville, Queen Annes County, Maryland The applicant pro- poses to place a 12 inch thickness of 4 to 8 inch stone with a veneer of oyster shells and spat of Crassostrea virqinica (Eastern oyster) over a 5 acre area not to exceed a maximum of 1,150 feet channel- ward of the approxi- mate mean high water shoreline; and to place 120, 3 foot diameter x 2 foot tall concrete reef balls over another 2 acre area not to exceed a maximum of 900 feet channelward of the approximate mean high water shoreline, to improve and enhance oyster and fisheries habitat. Project Manager: <u>Marie Lasek</u> 410-962-4501
<u>SPN 04-08</u>	Special Public Notice 04-08 Establishment of Restricted Areas July 7, 2004 August 7, 2004	n/a	U.S. Army Corps of Engineers' Action Granting Legal Authorities to Support the Protection of Military Assets During Threat Conditions Charlie or Delta/ Notice VIII/July 7, 2004 - August 7, 2004 Project Manager: John Roop 410-962-5688
PN 04-26	MD DGS/FRANK BENTZ DAM/REHAB 03-61495 July 6, 2004 July 27, 2004	Maryland Department of General Services Attn: Ahmed S. K. Naji 301 West Preston	Location: Hunting Creek, Frederick County, Maryland To mechanically maintenance dredge

		Street, Room 1405 Baltimore, Maryland 21201	approximately 1,300 cubic yards of sediment from an approximate 1.4 acre area within Frank Bentz Memorial Lake, and to perform repair and maintenance activities on the Frank Bentz Dam, resulting in total impacts to approximately 1.5 acres of non- vegetated waters of the U.S. Project Manager: Joseph P. DaVia 410-962-4527
PN 04-25	BA DPW/WINDLASS RUN SEWER INTERCEPTOR/UTILITY LINE 04-63386 July 6, 2004 August 6, 2004	Baltimore County Dept of Public Works Attn: Mr. Ed Adams 111 W. Chesapeake Avenue Towson, Maryland 21204	Location: Windlass Run, near Bird River Road, Baltimore County, Maryland To impact 145 linear feet of stream and 89,425 square feet (approximately 2.05 acres) on nontidal forested wetlands for the installation of a 5,275 linear foot, 24- inch sanitary sewer interceptor. Project Manager: Jon Romeo 410- 962-6082
PN 04-24	ST SERVICES/PINEY PT FUEL TERM 04-61420-4 June 23, 2004 July 23, 2004	ST Services Mr. Rick Meadows c/o Coastline Design, P.C P.O. Box 157 Achilles, Virginia 23001	Location: In the Potomac River at Piney Point, St. Mary's County, Maryland To maintenance dredge by mechanical method a approximate 50-foot by 1,200-foot area to -38.0 feet mean low water (MLW). The resulting approximately 6,000 cubic yards of sand and silt is to be deposited at an existing upland (non- wetland) bermed disposal site at the project site property.

			Project Manager:
			<u>Kathy Anderson</u> 410-962-5690
PN 04-23	NAVY/NAVAL RESEARCH LAB, CHESAPEAKEBAY/BULKHEAD 04-63443 June 11, 2004 July 12, 2004	Department of Navy Ms. Theresa Shaner Naval Research Laboratory Chesapeake Bay Detachment 5813 Bayside Road Chesapeake Beach, Maryland 20732	Location: In the Chesapeake Bay at Randle Cliff Beach, Calvert County, Maryland To emplace 4,600 linear feet of stone revetment averaging 35 feet wide, to extend no more than 25 feet channel ward of the face of the existing deteriorated bulkhead. Project Manager: <u>Kathy Anderson</u> 410-962-5690
PN 04-22	CNX MARINE TERMINALS INC/DREDGING 04-60762 June 11, 2004 July 11, 2004	CNX Marine Terminals, Inc. Attn: Mr. Regis Peternel 3800 Newgate Avenue Baltimore, MD 21224	Location: Patapsco River, Baltimore City, Maryland To mechanically dredge an approxi- mately 90.5-acre area to 42 to 50 feet below mean low water at an existing marine terminal, and to deposit the approxi- mately 1.8 million cubic yards of dredged material at an approved disposal site. Project Manager: Jon Romeo 410-962-6079
<u>SPN 04-07</u>	Special Public Notice 04-07 Establishment of Restricted Areas June 7, 2004 July 7, 2004	n/a	U.S. Army Corps of Engineers' Action Granting Legal Authorities to Support the Protection of Military Assets During Threat Conditions Charlie or Delta/ Notice VIII/June 7, 2004 - July 7, 2004 Project Manager: John Roop 410-962-5688

PN 04-21	ARUNDEL CORP/GREENSPRING 00-65114-4 May 18, 2004 July 2, 2004	The Arundel Corporation Attn: Mr. Owen Neighbours 34 Loveton Circle P.O. Box 5000 Sparks, MD 21152	Location: In the northern and southern (Wellwood Branch) tributaries of Moore's Branch and their adjacent wetlands, at the Greenspring Quarry site, Baltimore County, Maryland. The applicant's purpose is to reclaim an inactive quarry site, to provide additional usable land for proposed comer- cial development, and to provide access and utility lines to service a proposed mixed-use residential and com- mercial development. Project Manager: <u>Abbie Hopkins</u> 410-962-6080
PN 04-20	KINDER MORGAN CHESAPEAKE BULK/DREDGING 04-61863-3 May 27, 2004 June 27, 2004	Kinder Morgan Chesapeake Bulk Attn: John A Manzari 1575 Sparrows Point Blvd Baltimore, Maryland 21219-1029	Location: Patapsco River, Baltimore County, Maryland To maintenance dredge in front of an existing bulkhead, adjacent basin, and entrance channel from a line north of the ISG Sparrow Point pier to the above mentioned basin. Dredging will maintain 41 feet of depth at MLW in order that Panamax vessels can be berthed at the old ore dock and barges can be berthed at barge dock at 23 feet MLW. Approx. 375,000 cubic yards of silt and mud will be clam bucket dredged and deposited at the MPA Hart-Miller Disposal Facility. Project Manager: <u>Steve Harman</u> 410-962-6082
<u>SPN 04-06</u>	Special Public Notice 04-06	n/a	U.S. Army Corps of Engineers' Action Granting Legal

PN 04-19	Establishment of Restricted Areas May 7, 2004 June 7, 2004		Authorities to Support the Protection of Military Assets During Threat Conditions Charlie or Delta/ Notice VIII/May 7, 2004 - June 7, 2004 Project Manager: John Roop 410-962-5688
	US NAVY PATUXENT RIVER NAS/O CL 04-62001 May 3, 2004 June 3, 2004		
PN 04-18	THE GENERAL SHIP REPAIR         04-60755         May 3, 2004       May 24, 2004	The General Ship Repair Corporation Attn: Mr. Cary Lynch 1449 Key Highway Baltimore, MD 21230	Location: Patapsco River, at Key Highway, Baltimore City, Maryland To mechanically dredge three berthing areas as follows: 260 feet long by 65 feet wide, and 580 feet long by 75 feet wide to 22 feet below mean low water; and 550 feet long by 100 to 125 feet wide to 30 feet below mean low water. The approxi- mately 25,000 cubic yards of dredged material are to be deposited at the Hart Miller Island disposal site. Project Manager: Jon Romeo 410-962-6079
PN 04-17	BLUEWATER DEVELOPMENT CORP/DREDGING 04-60269-1 April 23, 2004 May 23, 2004	Bluewater Development Corporation c/o John Burbage, Jr. 9428 Stephen Decatur Highway Berlin, Maryland 21811	Location: In the Isle of Wight Bay, West Ocean City, Worcester County, Maryland To maintenance dredge an existing channel by hydraulic and or mechanical method encompassing an approximate 65,800 square foot

			area (1.5 acres) to a depth of -4 feet below mean low water and deposit the resulting appoximate 6,500 cubic yards of dredged material on an approved upland disposal site. Project Manager: <u>Woody Francis</u> 410-962-5689
PN 04-16	DO HIGHWAYS/HURST CREEK/DREDGING 04-61476-7 April 14, 2004 May 14, 2004	Dorchester County Highway Department Attn: Mr. Charles G. Blades II 5435 Handley Road Cambridge, Maryland 21613	Location: In Hurst Creek at Cambridge, Dorchester County, Maryland To mechanically and/or hydraulically maintenance dredge a 4,500-foot long by 30-foot wide navi- gation channel to a depth of -4 feet below mean low water. Depending on the method of dredging that is selected, approximately 2,500 cubic yards of sandy, dredged material will be deposited in a previously utilized, upland disposal site, or pumped to a new, upland disposal site. Project Manager: <u>Marie Lasek</u> 410-962-4501
PN 04-15	BGE/BRANDON SHORES HA WAGNER 04-60753-24 April 9, 2004 May 9, 2004	BGE Attn: James Burkman 1005 Brandop Shores Road Baltimore, Maryland 21226	Location: In Patapsco River, Anne Arundel County, Maryland To mechanically maintenance dredge a 9000 foot by 275 foot barge channel to -17 MLW and to place the 20,000 cubic yards in an approved DMP site. The initial dredged material will be placed at the Hart-Miller Island Spoils Place- ment Facility and additional material will be placed at the Cox

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			Creek Facility.
			Project Manager:
			Mary A. Frazier 410-962-5679
PN 04-14	MILLENIUM CHEMICAL/DREDGING	Millennium Chemicals	Location: In
	<u>04-60752</u>	3901 Fort Armistead Road	Patapsco River, Anne Arundel County,
		Baltimore, Maryland	Maryland
	April 9 , 2004 May 9, 2004	21226	To mechanically maintenance dredge an 800 by 200 foot area to -11 MLW in the Patapsco River near Hawkins Point, Anne Arundel County, Maryland. The 18,000 cubic yards of dredged material will be deposited at the Cox Creek DMP site, an approved upland disposal site.
			Project Manager: Mary A. Frazier 410-962-5679
PN 04-13	MONA, VINCENT P/ PORT TOBACCO MARINA&CAMPGROUND/DREDGING 04-61474-19	Vincent P. Mona 8023 Malcolm Road Clinton, Maryland 20735	<b>Location:</b> In Port Tobacco Creek near Port Tobacco, Charles County, Maryland
	June 11, 2004 July 12, 2004		To mechanically maintenance dredge three channels (1,600, 1,610, and 540 feet long by 20 feet wide) in Port Tobacco Creek. Dredging will result in the removal of approximately 4,233 cubic yards of dredge material from an area approximately 3,810 feet long with an average width of 20 feet dredged to -4.0 feet mean low water. The dredged material will be removed and deposited at an upland site.
			Project Manager: Michael Hitchings 410-962-5685

<u>SPN 04-06</u>	·	Notice 04-06 Restricted Areas June 7, 2004	n/a	U.S. Army Corps of Engineers' Action Granting Legal Authorities to Support the Protection of Military Assets During Threat Conditions Charlie or Delta/ Notice VIII/May 7, 2004 - June 7, 2004 Project Manager: John Roop 410-962-5688
<u>SPN 04-05</u>		Notice 04-05 Restricted Areas May 7, 2004	n/a	U.S. Army Corps of Engineers' Action Granting Legal Authorities to Support the Protection of Military Assets During Threat Conditions Charlie or Delta/ Notice VIII/April 7, 2004 - May 7, 2004 Project Manager: John Roop 410-962-5688
PN 04-12	CREEK/DREDGIN	W/BEAVERDAM IG & REVETMENT 940-2 April 30, 2004	City of Salisbury Dept of Public Works 125 North Division Street Salisbury, Maryland 21801	Location: In Beaverdam Creek and non-tidal wetlands adjacent to this waterway in Salisbury, Wicomico County, Maryland To deposit 4500 cubic yards of riprap along the north and south banks of 3800 feet of eroding creek bank, none of the proposed work is to extend more than 8 feet channel ward of the ordinary high water mark. To mechanically dredge 2500 feet of the creek which is not under the Corps jurisdiction. Approx. 75 cubic yards of stone is to be deposited over a pipe on an existing base of riprap to construct a 20-foot wide temporary road crossing of the creek.

PN 04-11       HARBOUR LIGHT LLC       Project Manager: Mr. John Roop 410-962-5688         PN 04-11       HARBOUR LIGHT LLC       C/o Gary 0. Williams Andrews, Miller & Associates, Inc. 401 Academy Street Suite 1 Combridge, Maryland       Location: In the Annemessex Rive and non-tidal wetlands adjacen this waterway, in Crisfield, Somerse	
04-61254-2       c/o Gary 0. Williams Andrews, Miller & Associates, Inc.       Annemessex Rive and non-tidal wetlands adjacen this waterway, in         March 30, 2004       April 30, 2004       Suite 1	
Cambridge, Maryland 21613 To construct a 72 marina. The prop work includes: replacement bulk to extend an ave of 18° channelwa an existing deteriorated bulk head: to excavat head: to excavat an existing bulkhead be removed) to ti ambient water depths; to deposi excavated mater landward of the proposed bulkheat common fill landw of the ramaining proposed bulkheat construct five pie install 221 moori pilling; to construct wateward of the event to ext 27' (maximum) channelward of the revetment to ext 27' (maximum) channelward of the revetment to ext 27' (maximum) channelward and the proposed bulkheat construct wook and to vegetate to wetland species; vegetate landward the proposed revetment on the orth and of the with wetland species; vegetate landward the proposed proposed prices the proposed prices of the proposed profer the profer the profer the profer the profer the profer	rr t to et slip osed head rage rd of - e a l (to he t al ad in cand posit vard ad; to rs; to ad; to rs; to ad; to rs; to end he slife ces; den d of e a stone stone stone ces; den d of e a stone ces; den d of e a stone ces; den d of e a stone ces; den d e a stone ces; den d e a stone ces; den den den den den den den den den den

			of the approx. MHWS and to deposit 92 cubic yards of clean sand landward of the proposed sill; and to vegetate with wetland species; and to con- struct a 240' retaining wall landward of the proposed marsh creation area. Project Manager: John Roop 410-962-5688
<u>SPN 04-04</u>	Special Public Notice 04-04 Establishment of Restricted Areas March 7, 2004 April 7, 2004	n/a	U.S. Army Corps of Engineers' Action Granting Legal Authorities to Support the Protection of Military Assets During Threat Conditions Charlie or Delta/ Notice VIII/March 7, 2004 - April 7, 2004 Project Manager: John Roop 410-962-5688
PN 04-10	RELIABLE CONTRACTING CO & HALE CO/ODENTON TOWN CENTER/RD XING, OUTFALL 03-63340 February 25, March 25, 2004	Odenton Fire Station 1425 Annapolis Road Odenton, Maryland 21113	Location: In the Patuxent and Severn Run watersheds, at the intersection of Maryland Route 32 and Maryland Route 175, Odenton, Anne Arundel County, Maryland To develop a mixed use development (residential, office, retail) at the proposed Odenton Town Center. The applicants propose to perma- nently impact 6.87 acres and temporarily impact 0.32 acres of waters of the United States including jurisdictional wetlands to construct lots, roads, and storm- water management outfalls. In addition, the applicants propose to fill 0.57 acre of isolated nontidal wetlands which are

PN 04-09	GRACE DIVISION/CURTIS BAY FACILITY/DREDGING 04-60759 February 20, March 12, 2004 2004	Grace Division c/o Mr. James M. Diepold Whitney, Bailey, Cox & Magnani LLC 849 Fairmount Avenue	waters of the State (not federally regulated) for lot development. Project Manager: Steve Harman 410-962-6082 Location: Curtis Bay, Baltimore City, Maryland To mechanically dredge two access channels each
		Baltimore, Maryland 21286	approximately 150 feet wide and 920 feet long to a depth of no more than 31 feet below mean low water, and to deposit the approximately 160,500 cubic yards of dredged material at either the Hart Miller Island disposal site or a disposal site at Sledd's Point. Project Manager: Jon Romeo 410-962-6079
PN 04-08	THE RIDGES AT BRANDYWINE LLC/THE RIDGES II & III/RD XINGS & UTILITY LINES 03-63869-15 February 27, March 29, 2004 2004	The Ridges at Brandywine LLC Attn: John C. Pyles 2812 Chesterfield Place, NW Washington, DC 20008	Location: In Burch Branch, Prince George's County, Maryland To construct six road crossings permanently impacting approx. 13,966 square feet of nontidal wetlands and 1,217 LF (14,611 SF) of stream channel and to install sewer lines temporarily impacting approx. 21,932 SF of nontidal wetlands and 207 LF (3,669 SF) of stream. Project Manager: Jack Dinne 410-962-6005
PN 04-07	MARYLAND COASTAL BAYS PROGRAM/OYSTERAQUACULTURE <u>04-60834-1</u>	Maryland Coastal Bays Program 9609 Stephen Decauter Highway	<b>Location:</b> In the St. Martin River, Worcester County, Maryland

	February 13, 2004 March 15, 2004	Berlin, Maryland 21811	To construct a 10 acre oyster reef through expansion of an existing previously authorized reef structure by depositing approx. 10,000 bushels of shell per acre. Live oysters will also be transplanted to the site. Project Manager: <u>Woody Francis</u> 410-962-5689
PN 04-06	NATELLI COMMUNITIES/SUNSET ISLAND/BEACHENHANCEMENT PIER 03-65263-1 February 13, March 15, 2004 Support 2004	<ul> <li>Natelli Communities c/o Lawrence T. Whitlock Association 9040 Worcester Highway P.O. Box 110 Berlin, Maryland 21811-0110</li> </ul>	Location: In the Assawoman Bay at 67th Street, Ocean City, Worcester County, Maryland To construct: 2725 linear feet of low profile stone rip rap for shoreline stabili- zation and marsh protection; 160 linear feet of bulkhead; 3 beach areas totaling 26510 square feet through deposition of sandy fill material (contained by low profile stone rip rap); one 18 foot by 20 deck, one 20 by 20 deck, and one 3 foot by 15 foot finger pier, 5 mooring piles creating two boat slips; 120 foot pier with a 200 square foot deck, extending 100 feet channelward of the MHWS; articulated concrete mats for erosion control and for an out-fall structure. Project Manager: <u>Woody Francis</u> 410-962-5689
<u>SPN 04-02</u>	Special Public Notice 04-02 Establishment of Restricted Are February 7, March 7, 2004 2004	n/a as	U.S. Army Corps of Engineers' Action Granting Legal Authorities to Support the Protection of Military Assets During

			Charlie or Delta/ Notice VIII/February 7, 2004 - March 7, 2004 Project Manager: John Roop 410-962-5688
<u>SPN 04-01</u>	Special Public Notice 04-01 2nd Maryland Consultants Workshop February 6, 2004 n/a	n/a	2nd Maryland Consultants Workshop - The Baltimore District will conduct a public information workshop in Annapolis, Maryland, on Wednesday, March 3, 2004 from 9:00 a.m. to 5:00 p.m. at Anne Arundel Community College, Pascal Center for Performing Arts, 101 College Parkway, Arnold, Maryland
PN 04-05	US NAVY/PATUXENT NAS, GATE 4/SHORE EROSION CONTROL & JETTY PROJECT 04-60878 January 26, 2004 February 26, 2004	Mr. Kyle Rambo US Naval Air Station c/o Mr. Bruce Young St. Mary's Soil Conservation District 22660 Washington Street, P.o. Box 8110 Leonardtown, Maryland 20650	Location: In the Patuxent River at the Patuxent River Naval Air Station, St.Mary's County, Maryland To create 65,700 square feet of tidal marsh/dune system along approx 1,000 linear feet of shoreline by depositing approx. 5,470 cubic yards of sloped, clean sand fill stabilized marsh species and by depositing approx. 20,000 cubic yards of sloped, clean sand fill, as beach nourish- ment, stabilized with stone groin to extend no more than 90 feet channelward of the approx. MHWS; to install breakwaters to extend no more than 1170 feet channel- ward of the approx. MHWS; to install two breakwater spurs to extend no more than 190 feet channel ward of the approx. MHWS; and to install 300 linear feet of revet-

PN 04-04	CAMBRIDGE DPW/MARINA EXPANSION 04-60897-7 January 23, 2004 February 23, 2004	City of Cambridge Department of Public Works Attn: Mr. George W. Hyde 705 Leonard Lane Cambridge, Maryland 21613	ment, to extend no more than 60 feet channel ward of the approx. MHWS; to emplace 1,000 linear feet of revetment to extend no more than 60 feet channelward of the existing bulkhead and to construct a stone jetty, to extend no more than 190 feet channel ward of the existing bulkhead. Project Manager: <u>Kathy Anderson</u> 410-962-5690 <b>Location:</b> In the Choptank River within the City of Cambridge, Dorchester County, Maryland To remove two existing earthen mole breakwaters; to mechanically dredge an approx. 6 acre area of open water to a depth of -6 below mean low water; to transport approx. 14,300 cubic yards of dredged material to an upland disposal site; to install 1,809 linear feet of 14-foot wide floating break- water; to construct 180 linear feet of segmented timber breakwater; to construct 240 linear feet of fixed timber breakwater; to construct 114 finger piers; and to install 356 mooring piles. Project Manager: <u>Marie Lasek</u> 410-962-4501
	MIKE DAVIDSON SAND & GRAVEL/SURFACE MINE & STREA	Mike Davidson Sand & Gravel LLC M Attn: Mike Davidson	Location: In an unnamed tributary of the Choptank River,

	RESTORATION 04-60509 January 13, 2004 February 13, 2004	220 Clarks Corner Road Centreville, Maryland 21617	near Henderson, Caroline County, Maryland To relocate approx. 600 linear feet of stream/ditch, to maintain approx. 800 linear feet of stream/ ditch, and to fill approx. 400 linear feet of stream/ditch. The maintained and relocated stream/ditch will be utilized as the source of hydrology for a 5.88 acre wetland creation which is the Maryland Department of the Environment required mitigation for isolated farm wetland (Corps non-jurisdictional) impacts, in tributary headwaters of the Choptank River. Project Manager: <u>Ron Schwarm</u> 410- 820-8550
<u>SPN 04-01</u>	Special Public Notice 04-01 Establishment of Restricted Areas January 7, February 7, 2004 2004	n/a	U.S. Army Corps of Engineers' Action Granting Legal Authorities to Support the Protection of Military Assets During Threat Conditions Charlie or Delta/ Notice VIII/January 7, 2004 - February 7, 2004 Project Manager: John Roop 410-962-5688