

Local Notice to Mariners for East District 03/25/2026

Aberdeen Proving Ground Channel

Federal Discrepancies

NAME	LLNR	STATUS	AID TYPE
Aberdeen Proving Ground Channel Lighted Buoy 2	27520	MISSING/TRLB	FD

Absecon Inlet

Federal Discrepancies

NAME	LLNR	STATUS	AID TYPE
Absecon Inlet Buoy 6	1215	OFF STATION	FD

Albemarle Sound

Federal Discrepancies

NAME	LLNR	STATUS	AID TYPE
Kendrick Creek Channel Daybeacon 2	31665	STRUCT DEST/TRUB	FD
Great Bridge to Albemarle Sound Light N	37825	LT EXT	FD

Alexandria Channel

Federal Discrepancies

NAME	LLNR	STATUS	AID TYPE
Marbury Point Warning Daybeacon	18655	STRUCT DEST/HAZ NAV/TRUB	FD

Alligator River

Federal Discrepancies

NAME	LLNR	STATUS	AID TYPE
Alligator River Daybeacon 9	37853	STRUCT DEST/TRUB	FD
Alligator River Temporary Lighted Buoy 13	37863	MISSING	FD
Alligator River Light 26	37895	STRUCT DEST/HAZ NAV/TRLB	FD
Alligator River Daybeacon 35	37920	STRUCT DEST/TRUB	FD
Alligator River Daybeacon 45	37975	STRUCT DEST/TRUB	FD

Temporary Changes

NAME	LLNR	STATUS	AID TYPE
Alligator River Temporary Lighted Buoy 13	37863	ESTABLISHED	FD

Additional MSI Categories

TITLE	SUBCATEGORY	DESCRIPTION	LOCATION
Alligator River/General/Bridges/Construction	Bridges	General/Bridges/Construction From: 2025-03-14 To: 2029-11-30 Location: 35.91372° N / 76.02794° W 35.90056° N / 75.96615° W 35.89296° N / 75.98125° W 35.90445° N / 76.03367° W 35.91372° N / 76.02794° W Bridge construction area. Mariners are advised that an engineering firm, on behalf of North Carolina Department of Transportation, will be performing construction on the US 64 (Alligator River Bridge) Bridge over AICW (Alligator River), mile 83.5, between Dare and Tyrrell County, NC. Construction began on February 14, 2025, and will continue through November 30, 2029, Monday through Sunday, 24 hours per day. Detailed project information and information concerning waterway closures will be provided via updated local notice to mariners, broadcast notice to mariners and/or marine safety information bulletins. To facilitate bridge construction, two temporary crane work trestles will be constructed alongside the location of replacement bridge, one to the south on the west side approach and one to the north on the east side approach. One temporary material/load out trestle will be constructed off the western shoreline to the south of the location of the replacement bridge. All temporary trestles will remain in place for the duration of construction and will not affect the horizontal and vertical clearances of the existing bridge. Mooring piles (19) will be constructed outside the navigational channel to secure material barges during daily operations and inclement weather and three mooring anchoring locations will be temporarily used for barges and will be outside the navigational channel. Work vessels barges may be reached on VHF-FM channel 13 and 16. The project foreman may be reached at (850) 461-6116. Mariners should use extreme caution when navigating through the area.	
Alligator River/General/Bridges/Construction	Bridges	General/Bridges/Construction From: 2025-03-17 To: 2029-11-30 Location: 35.89975° N / 76.00926° W Bridge Name: United States 64 Highway Bridge Mariners are advised that an engineering firm, on behalf of North Carolina Department of Transportation, will be performing construction on the US 64 (Alligator River Bridge) Bridge over AICW (Alligator River), mile 83.5, between Dare and Tyrrell County, NC. Construction began on February 14, 2025, and will continue through November 30, 2029, Monday through Sunday, 24 hours per day. Detailed project information and information concerning waterway closures will be provided via updated local notice to mariners, broadcast notice to mariners and/or marine safety	Lat: 35° 53' 59" Lon: -076° 00' 33"

information bulletins. To facilitate bridge construction, two temporary crane work trestles will be constructed alongside the location of replacement bridge, one to the south on the west side approach and one to the north on the east side approach. One temporary material/load out trestle will be constructed off the western shoreline to the south of the location of the replacement bridge. All temporary trestles will remain in place for the duration of construction and will not affect the horizontal and vertical clearances of the existing bridge. Mooring piles (19) will be constructed outside the navigational channel to secure material barges during daily operations and inclement weather and three mooring anchoring locations will be temporarily used for barges and will be outside the navigational channel. Work vessels barges may be reached on VHF-FM channel 13 and 16. The project foreman may be reached at (850) 461-6116. Mariners should use extreme caution when navigating through the area.

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Alligator River Pungo River

Federal Discrepancies

NAME	LLNR	STATUS	AID TYPE
Alligator River - Pungo River Light 55	38005	STRUCT DEST/TRLB	FD

Anacostia River

Additional MSI Categories

TITLE	SUBCATEGORY	DESCRIPTION	LOCATION
Alexandria Channel - Anacostia River/General/Marine Events/Fireworks	Marine Events	General/Marine Events/Fireworks From: 2026-03-17 To: 2026-04-07 Location: 38-52-14.988N/077-00-09.000W Mariners are advised that the annual "National Cherry Blossom Festival" fireworks display is scheduled to occur in the Anacostia River on Saturday, April 4, 2026, at 8:30 p.m. with a rain date of Sunday, April 5, 2026, at 8:30 p.m. A safety zone is established within a 500-foot radius of the fireworks barge in approximate position latitude 38° 52' 15.39" N, longitude 077° 00' 09.39" W, located within the Anacostia River in Washington, DC. The zone will be enforced from 8:30 p.m. to 8:50 p.m. on April 4, 2026. The effect will be to restrict vessel traffic in the Anacostia River. The Captain of the Port Baltimore can be contacted by telephone at (410) 576-2693 or by marine band radio on VHF-FM Channel 16. Official patrol vessels can be contacted on marine band radio VHF-FM Channel 16. Comments or questions should be directed to Coast Guard Sector Maryland-National Capital Region, Waterways Management Branch, at telephone number (410) 576-2596 or (410) 576-2693, or at email address MDNCRWaterways@uscg.mil. MSI 39305	Lat: 38° 52' 15" Lon: -077° 00' 09"

Annapolis Harbor Channel

Federal Discrepancies

NAME	LLNR	STATUS	AID TYPE
Annapolis Harbor Lighted Buoy 2	19695	LT EXT	FD
Triton Light	19780	LT EXT	FD

Apm Terminal Channel

Additional MSI Categories

TITLE	SUBCATEGORY	DESCRIPTION	LOCATION
Elizabeth River - Apm Terminal Channel/General/Marine Construction (Excluding Bridges)/Facilities, Barriers, Manmade Reefs, Riprap, Jetties/Dikes	Marine Construction (Excluding Bridges)	Crofton Diving & Construction is rehabbing Charlie fuel pier located at the Craney Island Fuel Depot, operations include marine construction, diving operations and workers working from floats. Working hours of operations vary but will fall between 5 a.m. and 6 p.m. Monday thru Sat. Expected completion date is March 2026. Monitor VHF Ch 13 / Working CH 69 The project Forman can be reached at: 757-418-1054.	

Appomattox River

Federal Discrepancies

NAME	LLNR	STATUS	AID TYPE
Appomattox River Channel Daybeacon 17	12595	STRUCT DEST/TRLB	FD

Aquia Creek

Private Discrepancies

NAME	LLNR	STATUS	AID TYPE
Aquia Creek Daybeacon 13	18012	DAYMK DMGD/STRUCT DMGD	PA
Aquia Creek Daybeacon 13	18012	DAYMK DMGD/STRUCT DMGD	PA
Aquia Creek Daybeacon 16	18012.3	DAYMK MISSING	PA
Aquia Creek Daybeacon 16	18012.3	DAYMK MISSING	PA
Aquia Creek Daybeacon 18A	18012.600000000002	STRUCT DEST/TRUB	PA
Aquia Creek Daybeacon 18A	18012.600000000002	STRUCT DEST/TRUB	PA
Aquia Creek Daybeacon 20	18012.9	STRUCT DMGD/STRUCT MISSING	PA

Balls Creek

Federal Discrepancies

NAME	LLNR	STATUS	AID TYPE
Balls Creek Light 1	25540	STRUCT DEST/HAZ NAV/TRLB	FD

Banks Channel

Federal Discrepancies

NAME	LLNR	STATUS	AID TYPE
Banks Channel Daybeacon 5	30070	STRUCT DEST/TRUB	FD
Banks Channel Light 7	30080	STRUCT DEST/TRUB/STRUCT MISSING	FD
Banks Channel Daybeacon 16	30120	STRUCT DEST/TRUB	FD

Banks Slough Channel

Federal Discrepancies

NAME	LLNR	STATUS	AID TYPE
Old Topsail Creek Buoy 6	30036	MSLD SIG	FD
Banks Slough Channel Buoy 2BS	30048	MSLD SIG	FD
Banks Slough Channel Buoy 3BS	30048.02	MSLD SIG	FD
Banks Slough Channel Buoy 4	30048.04	MSLD SIG	FD

Temporary Changes

NAME	LLNR	STATUS	AID TYPE
Old Topsail Creek Buoy 6	30036	RELOCATED FOR DREDGING	FD
Old Topsail Creek Buoy 6	30036	RELOCATED FOR DREDGING	FD
Old Topsail Creek Buoy 7	30037	RELOCATED	FD

Barden Inlet

Federal Discrepancies

NAME	LLNR	STATUS	AID TYPE
Barden Inlet Buoy 26	29248	OFF STATION	FD
Barden Inlet Buoy 27	29252	OFF STATION	FD
Barden Inlet Buoy 28	29255	MISSING	FD

Additional MSI Categories

TITLE	SUBCATEGORY	DESCRIPTION	LOCATION
General/Hazards To Navigation/Shoaling Reported	Hazards To Navigation	General/Hazards To Navigation/Shoaling Reported From: 2025-11-13 To: 2030-10-18 Location: 34-39-50.724N/076-31-20.028W Area Of Shoaling. ACOE Survey shows shoaling with depths as low as 1ft MLW between Barden Inlet Buoy 25 (LLNR 29245) and Barden Inlet Buoy 26 (LLNR 29248). Mariners should us caution when transiting area and review latest ACOE survey for the area. MSI # 31919.	Lat: 34° 39' 51" Lon: -076° 31' 20"

Barnegat Inlet

Federal Discrepancies

NAME	LLNR	STATUS	AID TYPE
Barnegat Inlet North Jetty Danger Buoy A	920	MISSING	FD
Barnegat Inlet North Breakwater Light 6	942	DAYMK DMGD	FD
Barnegat Inlet Lighted Buoy 26	1020	OFF STATION	FD

Barnegat Inlet Buoy 28	1035	OFF STATION	FD
Barnegat Inlet Lighted Buoy 30	1050	OFF STATION	FD
Barnegat Inlet Lighted Buoy 34	1070	OFF STATION	FD

Additional MSI Categories

TITLE	SUBCATEGORY	DESCRIPTION	LOCATION
Sector Delaware Bay, Submerged Land Act (SLA) - Barnegat Inlet/General/Hazards To Navigation/Shoaling Reported	Hazards To Navigation	General/Hazards To Navigation/Shoaling Reported From: 2024-07-29 To: 2029-07-02 Location: 39-45-08.712N/074-04-59.700W Area of shoaling at the entrance to Barnegat Inlet. Due to this shoaling Barnegat Inlet Buoy 3 (LLNR 915) and Barnegat Inlet Lighted Buoy 4 (LLNR 925) may not be unreliable at marking the navigational channel. Mariners are advised to use extreme caution when transiting Barnegat Inlet.	Lat: 39° 45' 09" Lon: -074° 04' 60"

Barney Slough Channel

Federal Discrepancies

NAME	LLNR	STATUS	AID TYPE
Barney Slough Channel Buoy 12A	28723.100000000002	MISSING	FD
Barney Slough Channel Lighted Buoy 14	28723.5	MISSING	FD

Temporary Changes

NAME	LLNR	STATUS	AID TYPE
Oliver Reef Temporary Lighted Buoy 8	28722.33	ESTABLISHED	FD
Oliver Reef Temporary Lighted Buoy 10	28722.350000000002	ESTABLISHED	FD
Oliver Reef Temporary Junction Lighted Buoy OR	28722.37	ESTABLISHED	FD
Barney Slough Channel Lighted Wreck Buoy WR8	28722.5	DISCONTINUED	FD
Barney Slough Channel Lighted Buoy 15	28723.7	DISCONTINUED	FD

Bath Creek

Federal Discrepancies

NAME	LLNR	STATUS	AID TYPE
Bath Creek Daybeacon 3	33285	STRUCT DEST	FD

Bay River

Federal Discrepancies

NAME	LLNR	STATUS	AID TYPE
Bay River Daybeacon 6	33420	STRUCT DEST/TRUB	FD
Bay River Daybeacon 20	33470	STRUCT DEST/TRUB	FD

Bear Creek

Private Discrepancies

NAME	LLNR	STATUS	AID TYPE
Sparrows Point Country Club Pier Light	20700	LT EXT	PA
Sparrows Point Country Club Pier Light	20700	LT EXT	PA

Additional MSI Categories

TITLE	SUBCATEGORY	DESCRIPTION	LOCATION
Bear Creek/General/Bridges	Bridges	Bear Creek/General/Bridges From: 2026-02-06 To: 2026-04-01 Location: 39.23686, -76.49808 Bridge Name: Francis Scott Key Westbound Bridge Mariners are advised that an engineering firm, on behalf of the Maryland Transportation Authority, will be performing inspections at the I-695 (Inner and Outer Loops) Bridges over Bear Creek, 1.5 in Baltimore City, MD. These inspections will occur between October 20, 2025, through March 31, 2026; from 7 a.m. to 5 p.m. Monday through Friday. A working boat will be operating in the vicinity of the bridges, performing inspections of the channel, fenders, and dolphins. Inspection personnel, equipment and vessels will relocate from the navigable channel, upon request, to facilitate safe navigation through the bridge. The work boat may be reached on VHF-FM channel 13 and 16. Mariners should use caution when transiting the areas.	Lat: 39° 14' 13" Lon: -076° 29' 53"
Bear Creek/General/Bridges	Bridges	Bear Creek/General/Bridges From: 2026-02-06 To: 2026-04-01 Location: 39.236771, -76.498032 Bridge Name: Interstate 695 Eastbound Bridge Mariners are advised that an engineering firm, on behalf of the Maryland Transportation Authority, will be performing inspections at the I-695 (Inner and Outer Loops) Bridges over Bear Creek, 1.5 in Baltimore City, MD. These inspections will occur between October 20, 2025, through March 31, 2026; from 7 a.m. to 5 p.m. Monday through Friday. A working boat will be operating in the vicinity of the bridges, performing inspections of the channel, fenders, and dolphins. Inspection personnel, equipment and vessels will relocate from the navigable channel, upon request, to facilitate safe navigation through the bridge. The work boat may be reached on VHF-FM channel 13 and 16. Mariners should use caution when transiting the areas.	Lat: 39° 14' 12" Lon: -076° 29' 53"

Beaufort Harbor Channel

Federal Discrepancies

NAME	LLNR	STATUS	AID TYPE
Beaufort Harbor Channel Warning Daybeacon B	34812	STRUCT DEST/TRUB	FD
Beaufort Harbor Channel Daybeacon 5	34825	STRUCT DEST/TRUB	FD

Beaufort Inlet

Federal Discrepancies

NAME	LLNR	STATUS	AID TYPE
Beaufort Inlet Channel Range Front Light	29313	REDUCED INT	FD

Temporary Changes

NAME	LLNR	STATUS	AID TYPE
Beaufort Inlet Channel Lighted Buoy 7	29284	RELOCATED FOR DREDGING	FD
Beaufort Inlet Channel Lighted Buoy 9	29288	RELOCATED FOR DREDGING	FD
Beaufort Inlet Channel Lighted Buoy 12	29297	RELOCATED FOR DREDGING	FD
Beaufort Inlet Channel Lighted Buoy 13	29305	RELOCATED FOR DREDGING	FD
Beaufort Inlet Channel Lighted Buoy 14	29310	DISCONTINUED FOR DREDGING	FD

Additional MSI Categories

TITLE	SUBCATEGORY	DESCRIPTION	LOCATION
Sector North Carolina, Submerged Lands Act (SLA) - Beaufort Inlet/General/Hazards To Navigation/Hazards	Hazards To Navigation	General/Hazards To Navigation/Hazards From: 2026-03-18 To: 2026-09-14 Location: 34-41-33.611N/076-40-06.336W Possible submerged buoy may be present in the current charted position of Beaufort Inlet Channel Lighted Buoy 14 (LLNR 29310) in approximate position: 34-41-33.611N, 076-40-06.336W. All mariners should use caution.	Lat: 34° 41' 34" Lon: -076° 40' 06"

Big Foot Slough Channel

Federal Discrepancies

NAME	LLNR	STATUS	AID TYPE
Big Foot Slough Channel Light 3	29030	STRUCT DEST/TRLB	FD
Big Foot Slough Channel Light 9	29055	STRUCT DEST/TRLB	FD
Big Foot Slough Channel Light 9A	29056	STRUCT DEST/TRUB	FD
Big Foot Slough Channel Daybeacon 9B	29060	STRUCT DEST/TRUB	FD
Big Foot Slough Channel Light 10	29070	STRUCT DEST/TRLB	FD
Big Foot Slough Channel Lighted Buoy 10A	29070.1000000000002	OFF STATION	FD
Big Foot Slough Channel Daybeacon 12	29077	STRUCT DEST/TRUB	FD

Additional MSI Categories

TITLE	SUBCATEGORY	DESCRIPTION	LOCATION
Big Foot Slough Channel/ATON/ATON Changes	ATON Changes	ATON/ATON Changes From: 2026-03-24 To: 2026-04-07 Location: 35-09-03.060N/076-00-42.660W Aid Name: Big Foot Slough Channel Lighted Buoy 9C LLNR: 29061 Action: DISCONTINUE - remove from chart.	Lat: 35° 09' 03" Lon: -076° 00' 43"
Big Foot Slough Channel/General/Marine Construction (Excluding Bridges)/Dredging	Marine Construction (Excluding Bridges)	General/Marine Construction (Excluding Bridges)/Dredging From: 2026-01-27 To: 2026-03-25 Cottrell Contracting Corporation of Chesapeake, Virginia advises that the Dredge Rockbridge will be conducting dredging operations within Silver Lake Harbor, North Carolina. The Rockbridge will be starting operations around February 9, 2026, and anticipate completion around March 25, 2026. Dredging operations will occur in Big Foot Slough Channel, between Big Foot Slough Light 14BF (LLNR 29087) and Big Foot Slough Light 9 (LLNR 29055) discharging material onto Big Foot Slough Island. All mariners are requested to stay clear of the dredge, pipelines, barge, derricks and operating wires about the dredge. All operators should be aware that the dredge and pontoon lines are held in place by cables, which are attached to anchors some distance from the dredge and pontoons. Buoys are attached to the anchors so that they may be moved as the dredge moves. Submerged lines should be avoided. Mariners are requested to exercise extreme caution when approaching, passing, and leaving the dredging plant. The dredge Rockbridge monitors VHF channels 13 and 16. For emergency the dredge can be contacted at (757) 635-2576. Mariners are cautioned to strictly comply with the Inland Rules of the Road when approaching, passing and leaving the area of operations, and remain a safe distance away from the dredge, booster, buoys, cables, pipeline, barges, derricks, wires and related equipment. Owners and lessees of fishnets, crabpots and other structures that may be in the vicinity and that may hinder the free navigation of attending vessels and equipment must remove these from the area where tugs, tenderboats and other attendant equipment will be navigating. Dredging operations will be conducted twenty-four (24) hours a day seven (7) days a week, all fishnets, crabpots and structures in the general area must be removed prior to commencement of any work, a slow NOW AKE speed is requested of transiting vessels. All vessels are requested to contact the dredge prior to passing. MSI #35814.	

Big Thorofare

Federal Discrepancies

NAME	LLNR	STATUS	AID TYPE
Big Thorofare Channel Daybeacon 10	23038	STRUCT DEST/TRUB	FD
Big Thorofare Channel Light 23	23085	STRUCT DEST/TRLB	FD

Bivalve Channel

Federal Discrepancies

NAME	LLNR	STATUS	AID TYPE
Bivalve Channel Daybeacon 3	24055	STRUCT DEST/TRUB	FD

Bodkin Creek

Temporary Changes

NAME	LLNR	STATUS	AID TYPE
Bodkin Point Shoal Daybeacon 1	null	DISCONTINUED	FD

Bogue Inlet

Federal Discrepancies

NAME	LLNR	STATUS	AID TYPE
Bogue Inlet Buoy 9	29570	OFF STATION	FD

Federal Discrepancies Corrected

NAME	LLNR	STATUS	AID TYPE	CORRECTION DATE
Bogue Inlet Lighted Buoy 14	29625	RELIGHTED	FD	2026-03-21

Temporary Changes

NAME	LLNR	STATUS	AID TYPE
Bogue Inlet Lighted Buoy 1	29495	DISCONTINUED	FD
Bogue Inlet Lighted Buoy 2	29500	DISCONTINUED	FD
Bogue Inlet Lighted Buoy 3	29515	DISCONTINUED	FD
Bogue Inlet Buoy 4	29520	DISCONTINUED	FD
Bogue Inlet Buoy 5	29525	DISCONTINUED	FD

Additional MSI Categories

TITLE	SUBCATEGORY	DESCRIPTION	LOCATION
Sector North Carolina, Submerged Lands Act (SLA) - Bogue Inlet/ATON/ATON Changes	ATON Changes	ATON/ATON Changes From: 2026-03-23 To: 2026-04-06 Location: 34-39-10.542N/077-05-56.177W Aid Name: Bogue Inlet Buoy 9 LLNR: 29570 Action: RELOCATE to approximate position: 34-39-10.542N, 077-05-56.177W.	Lat: 34° 39' 11" Lon: -077° 05' 56"
Sector North Carolina, Submerged Lands Act (SLA) - Bogue Inlet/ATON/ATON Changes	ATON Changes	ATON/ATON Changes From: 2026-03-23 To: 2026-04-06 Location: 34-39-13.479N/077-05-50.776W Aid Name: Emerald Isle Cut Lighted Junction Buoy EI LLNR: 29580 Action: RELOCATE to approximate position: 34-39-13.479N, 077-05-50.776W.	Lat: 34° 39' 13" Lon: -077° 05' 51"

Bogue Sound

Federal Discrepancies

NAME	LLNR	STATUS	AID TYPE
Bogue Sound Light 4	38770	STRUCT DEST/TRLB	FD
Bogue Sound Daybeacon 19	38915	STRUCT DEST/TRUB	FD

Additional MSI Categories

TITLE	SUBCATEGORY	DESCRIPTION	LOCATION
Bogue Sound/General/Hazards To Navigation/Shoaling Reported	Hazards To Navigation	General/Hazards To Navigation/Shoaling Reported From: 2024-09-25 To: 2025-07-22 Location: 34.72398° N / 76.83349° W 34.7238° N / 76.8292° W 34.72319° N / 76.82917° W 34.72339° N / 76.83354° W 34.72398° N / 76.83349° W Shoaling has been reported between Bogue Sound Daybeacon 10 (LLNR 38875) and Bogue Sound Daybeacon 14 (LLNR 38895). Survey indicates depths as low as 3FT MLW encountered in channel center. Depths close to channel markers may be less. Conditions may change rapidly and mariners are advised to transit the area with caution. The most recent ACOE survey can be found here: https://www.saw.usace.army.mil/missions/navigation/hydrographic-surveys/aiww	Lat: 34° 43' 25" Lon: -076° 49' 51"

Bogue Sound New River

Federal Discrepancies

NAME	LLNR	STATUS	AID TYPE
Bogue Sound - New River Light 48	39100	STRUCT DEST	FD
Bogue Sound - New River Daybeacon 67	39275	STRUCT DEST/TRUB	FD
Bogue Sound - New River Light 72	39295	STRUCT DEST/TRLB	FD
Bogue Sound - New River Daybeacon 76	39310	STRUCT DEST/TRUB	FD

Temporary Changes

NAME	LLNR	STATUS	AID TYPE
Bogue Sound - New River Buoy 60	39217	DISCONTINUED FOR DREDGING	FD

Additional MSI Categories

TITLE	SUBCATEGORY	DESCRIPTION	LOCATION
Bogue Sound - Bogue Sound New River/ATON/ATON Changes	ATON Changes	ATON/ATON Changes From: 2026-03-23 To: 2026-04-06 Location: 34-40-53.040N/077-07-51.731W Aid Name: Bogue Sound - New River Light 48 LLNR: 39100 Action: RELOCATE to approximate position: 34-40-53.040N, 077-07-51.731W.	Lat: 34° 40' 53" Lon: -077° 07' 52"
General/Hazards To Navigation/Shoaling Reported	Hazards To Navigation	General/Hazards To Navigation/Shoaling Reported From: 2025-11-14 To: 2030-10-19 Location: 34-33-13.392N/077-21-05.724W Bogue Sound - New River - Area of shoaling between Bogue Sound - New River Buoy 74 (LLNR 39305) and Bogue Sound - New River Buoy Daybeacon 76 (LLNR 39310). Buoys are often relocated to account for shifting shoals. Mariners are urged to use caution in the area and reference ACOE surveys. MSI # 32042.	Lat: 34° 33' 13" Lon: -077° 21' 06"

Brant Island

Federal Discrepancies

NAME	LLNR	STATUS	AID TYPE
Brant Island Slue Light 1	32660	STRUCT DEST/TRLB	FD

Breton Bay

Private Discrepancies

NAME	LLNR	STATUS	AID TYPE
Cherry Cove Entrance Daybeacon 1	null	DAYMK MISSING	PA
Cherry Cove Entrance Daybeacon 1	null	DAYMK MISSING	PA

Broad Bay.

Additional MSI Categories

TITLE	SUBCATEGORY	DESCRIPTION	LOCATION
Long Creek - Broad Bay/General/Marine Events/Regatta (Race)	Marine Events	Old Dominion University will hold concrete canoe races on April 9-10, 2026 from 6 a.m. until 5 p.m. each day in The Narrows in the vicinity of First Landing State Park. Mariners should use caution when transiting the area.	

Broad Creek

Federal Discrepancies

NAME	LLNR	STATUS	AID TYPE
Broad Creek Channel Light 12	22695	STRUCT DEST/TRLB	FD

Private Discrepancies

NAME	LLNR	STATUS	AID TYPE
Broad Creek Southern Branch Daybeacon 6	15003.2	DBD DMGD	PA
Broad Creek Northern Branch Daybeacon 7	15025	STRUCT MISSING	PA
Broad Creek Northern Branch Daybeacon 9	15035	DBD DMGD	PA
Broad Creek Northern Branch Daybeacon 10	15040	STRUCT DMGD	PA
Broad Creek Northern Branch Daybeacon 12	15050	DBD DEST	PA

Additional MSI Categories

TITLE	SUBCATEGORY	DESCRIPTION	LOCATION
Rappahannock River - Broad Creek/General/Hazards	Hazards To Navigation	General/Hazards To Navigation/Shoaling Reported From: 2024-08-19 To: 2029-04-14 Location: 37.5676° N / 76.3109° W Norfolk District Army Corp of Engineers survey of Broad Creek Channel indicates shoaling with least depth of 4-5' at MLLW on the northwest (red) side of channel in vicinity of Broad Creek Channel Daybeacon 2 (LLNR 14970), and on the southeast (green) side of the channel	Lat: 37° 34' 03" Lon:

To Navigation/Shoaling Reported

with a least depth of 4' at MLLW in the vicinity of Broad Creek Channel Wreck Light WR3 (LLNR 14973). Mariners are requested use extreme caution when operating in the vicinity.

-076° 18' 39"

Bulkhead Bar Range

Temporary Changes

NAME	LLNR	STATUS	AID TYPE
Delaware River Lighted Buoy 20	2890	TRSAIS	FD

Bush River

Private Discrepancies

NAME	LLNR	STATUS	AID TYPE
Bush River Light 9	27363	LT IMCH	PA
Bush River Light A	27367	LT EXT	PA

Buxton Harbor

Federal Discrepancies

NAME	LLNR	STATUS	AID TYPE
Buxton Harbor Light 7	32215	LT EXT	FD

Calabash Creek

Federal Discrepancies

NAME	LLNR	STATUS	AID TYPE
Calabash Creek Daybeacon 3	31120	STRUCT DEST/TRUB	FD

Cambridge Channel

Additional MSI Categories

TITLE	SUBCATEGORY	DESCRIPTION	LOCATION
Choptank River - Cambridge Channel/General/Marine Construction (Excluding Bridges)/Facilities, Barriers, Manmade Reefs, Riprap, Jetties/Dikes	Marine Construction (Excluding Bridges)	General/Marine Construction (Excluding Bridges)/Facilities, Barriers, Manmade Reefs, Riprap, Jetties/Dikes From: 2025-05-09 To: 2026-05-31 Location: 38.57306° N / 76.06991° W McLean Contracting will have a crane mounted barge mooring in Cambridge Creek starting May 21, 2025 to May 31, 2026, in approximate position 38-34-23.03N 076-04-11.678W removal/Installation of Stone Revetment, Removal of Timber Bulkhead, Concrete and Sheet Pile Driving Operations. Manned equipment will monitor VHF-FM 74, 16, & 13.	Lat: 38° 34' 23" Lon: -076° 04' 12"

Cape Charles City

Federal Discrepancies

NAME	LLNR	STATUS	AID TYPE
Cape Charles City Light 1CC	21450	DBD DEST	FD

Cape Fear River

Federal Discrepancies

NAME	LLNR	STATUS	AID TYPE
Cape Fear River Entrance Range Front Light	30310	LT EXT	FD
Cape Fear River Entrance Channel Lighted Buoy 9	30355	OFF STATION	FD
Southport Channel Range Rear Light	30410	LT IMCH	FD
Cape Fear River Channel Lighted Buoy 22	30520	OFF STATION	FD
Cape Fear River Channel Lighted Buoy 25A	30531	OFF STATION	FD
Lower Midnight Channel North Range Front Light	30640	STRUCT DEST/REDUCED INT/TRLT	FD
Upper Midnight Channel South Range Rear Light	30669	LT EXT	FD
Upper Liliput Range Rear Light	30740	LT IMCH	FD
Cape Fear River Channel Lighted Buoy 46	30765	LT EXT	FD
Big Island Lower South Range Front Light	30775	LT EXT	FD
Big Island Lower South Range Rear Light	30780	LT EXT/REDUCED INT	FD
Cape Fear River Channel Lighted Buoy 59	30855	LT EXT	FD
Cape Fear River Turning Basin Light B	30950	STRUCT DEST/TRLB	FD

Temporary Changes

NAME	LLNR	STATUS	AID TYPE
Cape Fear River Entrance Channel Lighted Buoy 12	30372	RELOCATED FOR DREDGING	FD
Cape Fear River Channel Lighted Buoy 16	30450	RELOCATED FOR DREDGING	FD
Cape Fear River Channel Lighted Buoy 16A	30453	RELOCATED FOR DREDGING	FD
Cape Fear River Channel Lighted Buoy 25	30530	RELOCATED FOR DREDGING	FD
Cape Fear River Channel Lighted Buoy 25A	30531	RELOCATED FOR DREDGING	FD

Additional MSI Categories

TITLE	SUBCATEGORY	DESCRIPTION	LOCATION
Sector North Carolina, Submerged Lands Act (SLA) - Cape Fear River/General/Hazards To Navigation/Hazards	Hazards To Navigation	General/Hazards To Navigation/Hazards From: 2025-10-08 To: 2030-09-12 Location: 34-09-25.488N/077-56-52.368W ALL MARINERS BE ADVISED AN UNLIT SAILING VESSEL IS ANCHORED IN THIS APPROXIMATE POSITION. MARINERS SHOULD PROCEED WITH EXTREME CAUTION.	Lat: 34° 09' 25" Lon: -077° 57' 00"
Sector North Carolina, Submerged Lands Act (SLA) - Cape Fear River/General/Hazards To Navigation/Wrecks	Hazards To Navigation	General/Hazards To Navigation/Wrecks From: 2025-10-08 To: 2030-09-12 Location: 34-09-25.488N/077-56-49.992W ALL MARINERS BE ADVISED AN UNLIT 20-FOOT SAILING VESSEL HAS PARTIALLY SUNK AT THIS APPROXIMATE LOCATION. MARINERS SHOULD PROCEED WITH EXTREME CAUTION.	Lat: 34° 09' 25" Lon: -077° 56' 56"
General/Hazards To Navigation/Shoaling Reported	Hazards To Navigation	General/Hazards To Navigation/Shoaling Reported USACE surveys indicate shoaling on the West side of the Smith Island Channel with depths as low as five feet (MLLW) between Cape Fear River Channel Lighted Buoys 13A (LLNR 30395) and 15 (LLNR 30400). Mariners are urged to exercise caution when transiting this area. Please visit the USACE Wilmington District hydrographic site for most recent surveys.	Lat: 33° 53' 12" Lon: -078° 00' 25"
General/Marine Construction (Excluding Bridges)/Dredging	Marine Construction (Excluding Bridges)	General/Marine Construction (Excluding Bridges)/Dredging From: 2025-11-06 To: 2026-05-05 Location: 34-02-50.244N/077-56-34.116W Temporary Barge Mooring location for Norfolk Dredging Company dredge project. The four moorings are outside the channel in vicinity or Cape Fear River Lighted Buoy 38 (LLNR 30705). MSI # 31621.	Lat: 34° 02' 50" Lon: -077° 56' 34"
General/Marine Construction (Excluding Bridges)/Dredging	Marine Construction (Excluding Bridges)	General/Marine Construction (Excluding Bridges)/Dredging From: 2025-11-06 To: 2026-05-05 Location: 34-12-04.680N/077-57-31.248W Temporary Barge Mooring location for Norfolk Dredging Company dredge project. The two moorings are outside the channel in vicinity of Dram Tree Point, North of Cape Fear River Lighted Buoy 61 (LLNR 30935). MSI # 31623.	Lat: 34° 12' 05" Lon: -077° 57' 31"
Sector North Carolina, Submerged Lands Act (SLA) - Cape Fear River/General/Marine Construction (Excluding Bridges)/Dredging	Marine Construction (Excluding Bridges)	General/Marine Construction (Excluding Bridges)/Dredging From: 2025-11-15 To: 2026-05-05 The clamshell dredge BALTIMORE will commence dredging operations on or about November 15, 2025 on the Cape Fear River between Cape Fear River Channel Lighted Buoy 25 (LLNR 30530) and Cape Fear River Channel Lighted Buoy 27 (LLNR 30550). The Dredge BALTIMORE which operates on four anchor wires that are located hundreds of feet away from the dredge will be loading mud scows which will be towed to the Ocean Dredged Material Disposal Site (ODMDS) located 4.5 miles Southeast of Cape Fear River Entrance Channel Lighted Buoy 2 (LLNR 30318). BALTIMORE will also commence dredging operations working outbound in Upper Big Island Reach, Lower Big Island Reach, Keg Island, Horseshoe Shoal, Snows Marsh, Lower Swash, and Battery Island Channel. The project is expected to continue until further notice. There will be two 72- inch yellow can buoys with white lights at each location, and Mariners are advised to stay clear of these locations. The Dredge Operator will standby on Channels #13 and #16 VHF-FM. Traffic should call 60 minutes prior to the expected time of passage. All mariners are requested to stay clear of the dredge, booster, pipelines, barges, derricks and operating wires about the dredge. All operators of vessels of all types should be aware that the dredge and pontoon lines are held in place by cables, which are attached to the anchors some distance away from the equipment. Buoys are attached to the anchors so that the anchors may be moved as the dredge advances. Mariners are cautioned to strictly comply with the Inland Rules of the Road when approaching, passing and leaving the area of operations, and remain a safe distance away from the dredge, booster, buoys, cables, pipelines, barges, derricks, wires and related equipment. Owners and lessees of fishnets, crab pots and other structures which may hinder navigation should remove these from the area where tugs, tender boats and other attendant equipment will be navigating. Since the project will be conducted twenty-four (24) hours per day seven (7) days a week, all fishnets, crab pots and structures in the area must be removed or marked with clearly visible buoys and lights. MSI # 31626.	
Sector North Carolina, Submerged Lands Act (SLA) - Cape Fear River/General/Marine Construction (Excluding Bridges)/Dredging	Marine Construction (Excluding Bridges)	General/Marine Construction (Excluding Bridges)/Dredging From: 2026-03-05 To: 2026-04-15 Location: 33-49-07.104N/078-02-09.528W Starting approximately 5 March 2026 and continuing until approximately 15 April 2026, the hopper dredge "Magdalen" will be conducting dredging operations in the Cape Fear River Entrance Channel, between R-LT Buoy "4" (LLNR 30320 - Lat 33°48'5.77"N, Long 78° 2'24.73"W) and R-LT Buoy "10" (LLNR 30360 - Lat 33°51'11.93"N, Long 78°01'24.09"W). Work limits will be bound by the following approximate positions: Lat 33°51'31.20"N, Long 78°01'38.90"W Lat 33°51'24.15"N, Long 78°01'16.14"W Lat 33°48'1.56"N, Long 78°02'18.35"W Lat 33°48'7.08"N, Long 78°02'37.53"W The Ocean Dredged Material Disposal Site (ODMDS) will be bound by the following approximate positions: Lat 33°42'57.43"N, Long 78°02'33.59"W Lat 33°42'58.99"N, Long 78°01'7.35"W Lat 33°41'41.16"N, Long 78°01'6.49"W Lat 33°41'40.67"N, Long 78°02'31.13"W Operations will be conducted on a twenty-four (24) hours per day, seven days per week basis. On-scene vessels will monitor marine VHF channels 13, 67 and 72. The dredge, and attendant plant will each have all required U.S. Coast Guard lighting for night operations. Mariners are urged to use extreme caution and transit the area at their slowest safe speed to create minimum wake after passing arrangements have been made. MSI # 32602.	

Cape Fear River Little River

Federal Discrepancies

NAME	LLNR	STATUS	AID TYPE

Cape Fear River - Little River Daybeacon 26	40105	STRUCT DEST/TRUB	FD
Cape Fear River - Little River Daybeacon 63	40285	STRUCT DEST/HAZ NAV/TRLB	FD
Cape Fear River - Little River Daybeacon 73	40315	STRUCT DEST/TRUB	FD
Cape Fear River - Little River Light 77	40325	STRUCT DEST/TRLB	FD
Cape Fear River - Little River Light 78	40330	STRUCT MISSING/TRLB	FD
Cape Fear River - Little River Daybeacon 80	40335	STRUCT DEST	FD
Cape Fear River - Little River Light 111	40435	STRUCT DEST/TRLB	FD
Cape Fear River - Little River Daybeacon 115	40445	STRUCT DEST/TRUB	FD

Temporary Changes

NAME	LLNR	STATUS	AID TYPE
Cape Fear River - Little River Buoy 46A	40222	DISCONTINUED	FD

Additional MSI Categories

TITLE	SUBCATEGORY	DESCRIPTION	LOCATION
Cape Fear River - Little River/ATON/Advanced Notice of Change	Advanced Notice of Change	ATON/Advanced Notice of Change From: 2026-01-15 To: 2026-04-01 Location: 33-54-47.268N/078-22-25.356W Aid Name: Cape Fear River - Little River Light 77 LLNR: 40325 Action: CHANGE Action Type Change Aid Subtype The Coast Guard will change Cape Fear River - Little River Light 77 (LLNR 40325) to Cape Fear River - Little River Lighted Buoy 77 (LLNR 40325) during the month of March 2026. MSI # 35279.	Lat: 33° 54' 47" Lon: -078° 22' 25"
Cape Fear River - Little River/ATON/Advanced Notice of Change	Advanced Notice of Change	ATON/Advanced Notice of Change From: 2026-01-15 To: 2026-04-01 Location: 33-54-48.672N/078-22-33.096W Aid Name: Cape Fear River - Little River Light 78 LLNR: 40330 Action: CHANGE Action Type Change Aid Subtype The Coast Guard will change Cape Fear River - Little River Light 78 (LLNR 40330) to Cape Fear River - Little River Lighted Buoy 78 (LLNR 40330) during the month of March 2026. MSI # 35280.	Lat: 33° 54' 49" Lon: -078° 22' 33"
Cape Fear River - Little River/General/Marine Construction (Excluding Bridges)/Dredging	Marine Construction (Excluding Bridges)	General/Marine Construction (Excluding Bridges)/Dredging From: 2026-03-13 To: 2026-04-30 Dredge operations in Cape Fear River - Little River in the vicinity of Lockwoods Folly Crossing between Cape Fear River - Little River Buoy 46 (LLNR 40220) and Light 48A (LLNR 40240). Submerged and floating pipeline associated with dredging operation; use extreme caution in the area. Mariners are urged to transit at the slowest safe speed to minimize wake and proceed with caution after passing arrangements have been made. Workboats Wilko, Danny Joe and Elle Renea monitor Channel 13 & 16 (All Vessels) Pipeline and vessels will be visibly lit and marked pursuant to Coast Guard regulations. Submerged pipeline will be positioned to pipe material to the Holden Beach Placement Area. Darrell Stewart / Project Manager 812-455-7199. MSI # 39875.	

Cape May Canal West Entrance

Temporary Changes

NAME	LLNR	STATUS	AID TYPE
Cape May Canal West Entrance Approach Lighted Buoy 4	1655	TRSAIS	FD
Cape May Canal West Entrance Approach Lighted Buoy 5	1660	TRSAIS	FD
Cape May Canal West Entrance Approach Lighted Buoy 8	1665	TRSAIS	FD

Carolina Beach Harbor

Federal Discrepancies

NAME	LLNR	STATUS	AID TYPE
Carolina Beach Harbor Channel Daybeacon 4	39765	STRUCT DEST/HAZ NAV/TRLB	FD

Carolina Beach Inlet

Federal Discrepancies

NAME	LLNR	STATUS	AID TYPE
Carolina Beach Inlet Buoy 8	30300	SINKING/HAZ NAV/OFF STATION	FD

Temporary Changes

NAME	LLNR	STATUS	AID TYPE
Carolina Beach Inlet Buoy 6	30290	DISCONTINUED FOR DREDGING	FD
Carolina Beach Inlet Buoy 7	30295	DISCONTINUED FOR DREDGING	FD

Temporary Changes Corrected

NAME	LLNR	STATUS	AID TYPE	CORRECTION DATE
Carolina Beach Inlet Buoy 1	30265	LWP	FD	2026-03-23
Carolina Beach Inlet Buoy 2	30270	LWP	FD	2026-03-23
Carolina Beach Inlet Buoy 3	30275	Reestablished	FD	2026-03-23
Carolina Beach Inlet Buoy 4	30280	Reestablished	FD	2026-03-23

Additional MSI Categories

TITLE	SUBCATEGORY	DESCRIPTION	LOCATION
Sector North Carolina, Submerged Lands Act (SLA) - Carolina Beach Inlet/ATON/ATON Changes	ATON Changes	ATON/ATON Changes From: 2026-03-24 To: 2026-04-07 Location: 34-04-29.000N/077-51-54.000W Aid Name: Carolina Beach Inlet Buoy 1 LLNR: 30265 Action: RELOCATE to approximate position: 34-04-29.000N, 077-51-54.000W.	Lat: 34° 04' 29" Lon: -077° 51' 54"
Sector North Carolina, Submerged Lands Act (SLA) - Carolina Beach Inlet/ATON/ATON Changes	ATON Changes	ATON/ATON Changes From: 2026-03-24 To: 2026-04-07 Location: 34-04-31.000N/077-51-51.000W Aid Name: Carolina Beach Inlet Buoy 2 LLNR: 30270 Action: RELOCATE to approximate position: 34-04-31.000N, 077-51-51.000W.	Lat: 34° 04' 31" Lon: -077° 51' 51"
Sector North Carolina, Submerged Lands Act (SLA) - Carolina Beach Inlet/ATON/ATON Changes	ATON Changes	ATON/ATON Changes From: 2026-03-24 To: 2026-04-07 Location: 34-04-42.814N/077-52-03.956W Aid Name: Carolina Beach Inlet Buoy 3 LLNR: 30275 Action: RELOCATE to approximate position: 34-04-42.814N, 077-52-03.956W.	Lat: 34° 04' 43" Lon: -077° 52' 04"
Sector North Carolina, Submerged Lands Act (SLA) - Carolina Beach Inlet/ATON/ATON Changes	ATON Changes	ATON/ATON Changes From: 2026-03-24 To: 2026-04-07 Location: 34-04-54.712N/077-52-09.495W Aid Name: Carolina Beach Inlet Buoy 4 LLNR: 30280 Action: RELOCATE to approximate position: 34-04-54.712N, 077-52-09.495W.	Lat: 34° 04' 55" Lon: -077° 52' 09"
Sector North Carolina, Submerged Lands Act (SLA) - Carolina Beach Inlet/ATON/ATON Changes	ATON Changes	ATON/ATON Changes From: 2026-03-24 To: 2026-04-07 Location: 34-05-00.058N/077-52-22.346W Aid Name: Carolina Beach Inlet Buoy 6 LLNR: 30290 Action: RELOCATE to approximate position: 34-05-00.058N, 077-52-22.346W.	Lat: 34° 05' 00" Lon: -077° 52' 22"
Sector North Carolina, Submerged Lands Act (SLA) - Carolina Beach Inlet/ATON/ATON Changes	ATON Changes	ATON/ATON Changes From: 2026-03-24 To: 2026-04-07 Location: 34-04-59.043N/077-52-29.768W Aid Name: Carolina Beach Inlet Buoy 7 LLNR: 30295 Action: RELOCATE to approximate position: 34-04-59.043N, 077-52-29.768W.	Lat: 34° 04' 59" Lon: -077° 52' 30"
Sector North Carolina, Submerged Lands Act (SLA) - Carolina Beach Inlet/General/Marine Construction (Excluding Bridges)/Dredging	Marine Construction (Excluding Bridges)	General/Marine Construction (Excluding Bridges)/Dredging From: 2026-02-25 To: 2026-05-01 The Dredge CHARLESTON, along with its support equipment, began demobilization from Carolina Beach Inlet on 12/20/2025 and have been taken offsite. The Dredge DELAWARE, along with its support equipment, will be taking over and performing dredging operations from March 1st, 2026, until approximately May 1st, 2026, for the Kure Beach portion of the Coastal Storm Risk Management and Vicinity Project. Dredge Operations will be conducted in the Carolina Beach Inlet and potentially an offshore borrow area. Dredged material will be pumped to beach placement areas on Kure Beach. The Dredge Delaware will stage and anchor floating equipment and pipeline north and south of Carolina Beach Inlet outside the green side of the Intracoastal Waterway Channel. Currently, equipment is staged just south of green channel marker "155A", future equipment will also be staged north of channel marker "155." Equipment will continue to be staged here while the Dredge Delaware is on site. All floating equipment will have flashing yellow lights, including the anchor buoys. Dredging operations will occur in and around the Carolina Beach Inlet. The dredge will be connected to a floating pipeline within the Carolina Beach Inlet channel. The dredge will deliver material to the beach fill areas via floating pipeline and steel pipe that is on the shore; there will be no submerged pipeline. The floating pipeline will be marked with flashing amber lights along the pipeline route with appropriate signs. The floating pipeline length is approximately 3500' - 4000' feet at its longest length; it will then transition from the water to steel shore pipe on the beach. The floating pipeline will be anchored and tended by tender tugboats. Please use extreme caution navigating in and out of Carolina Beach Inlet regarding the floating pipeline. The Dredge Operator will standby on channels #13, #16, and #06 VHF-FM. For any emergencies, the dredge operator can be reached at (757) 570-8453. MSI # 37828.	

Carter Creek

Federal Discrepancies

NAME	LLNR	STATUS	AID TYPE
Carter Creek Light 1CC	15120	LT EXT	FD

Causeway Channel

Federal Discrepancies

NAME	LLNR	STATUS	AID TYPE
Causeway Channel Daybeacon 5	38730	STRUCT DEST/TRUB	FD

Additional MSI Categories

TITLE	SUBCATEGORY	DESCRIPTION	LOCATION
Causeway Channel/General/Hazards To Navigation/Shoaling Reported	Hazards To Navigation	General/Hazards To Navigation/Shoaling Reported From: 2024-09-25 To: 2029-08-29 Location: 34.71368° N / 76.7339° W Shoaling has been reported IAW the most recent ACOE survey dated 26 OCT 2020 IVO Causeway Channel Buoy 5A (LLNR 38731) and Causeway Channel Buoy 6A (LLNR 38736). Reported depths of 4 feet MLW encroaching from east side of channel.	Lat: 34° 42' 49" Lon: -076° 44' 02"

Cedar Island Bay Channel

Federal Discrepancies

NAME	LLNR	STATUS	AID TYPE
Cedar Island Bay Channel Lighted Wreck Buoy WR5	34410	MISSING	FD
Cedar Island Bay Channel Light 8	34420	LT IMCH	FD

Cherry Island Flats

Federal Discrepancies

NAME	LLNR	STATUS	AID TYPE
Cherry Island Flats East Channel Buoy 1	3050	SINKING	FD
Cherry Island Flats East Channel Buoy 3	3060	SINKING	FD
Cherry Island Flats East Channel Buoy 4	3065	SINKING	FD
Cherry Island Flats East Channel Buoy 5	3070	SINKING	FD

Chesapeake Bay Entrance

Federal Discrepancies

NAME	LLNR	STATUS	AID TYPE
Chesapeake Bay Southern Approach Lighted Whistle Buoy CB	410	RAC INOP	FD

Chesapeake Channel

Federal Discrepancies

NAME	LLNR	STATUS	AID TYPE
Cape Henry Buoy 1	7030	MISSING	FD
Chesapeake Channel Lighted Buoy 35	7210	LT EXT	FD

Private Discrepancies

NAME	LLNR	STATUS	AID TYPE
Queen Ann County Obstruction Buoy A	7980	MISSING	PA
Queen Ann County Obstruction Buoy A	7980	MISSING	PA
Salt Ponds Light 6	12870	LT EXT	PA
Salt Ponds Light 6	12870	LT EXT	PA

Additional MSI Categories

TITLE	SUBCATEGORY	DESCRIPTION	LOCATION
Sector Virginia, Submerged Land Act (SLA) - Chesapeake Channel/ATON/ATON Changes	ATON Changes	ATON/ATON Changes From: 2026-03-12 To: 2026-03-26 Location: 37-42-21.492N/076-11-03.804W Aid Name: Chesapeake Channel Mid-Channel Lighted Buoy RP LLNR: 7430 Action: CHANGE Action Type Change Sound Signal - Aid is no longer a whistle buoy. Remove Whistle.	Lat: 37° 42' 21" Lon: -076° 11' 04"
Sector Virginia, Submerged Land Act (SLA) - Chesapeake Channel/ATON/ATON Changes	ATON Changes	ATON/ATON Changes From: 2026-03-17 To: 2026-03-31 Location: 38-53-56.328N/076-26-09.204W Aid Name: Thomas Point Shoal Light LLNR: 7760 Action: CHANGE Action Type Change Light Signals Nominal Range reduced to 9NM for White Sector, 7NM for Red Sectors.	Lat: 38° 53' 56" Lon: -076° 26' 09"
Sector Virginia, Submerged Land Act (SLA) - Chesapeake Channel/ATON/ATON Changes	ATON Changes	ATON/ATON Changes From: 2026-03-24 To: 2026-04-07 Location: 36-55-02.460N/075-57-59.976W Aid Name: Cape Henry Buoy 1 LLNR: 7030 Action: DISCONTINUE - remove from chart.	Lat: 36° 55' 02" Lon: -075° 57' 60"
Sector Virginia, Submerged Land Act (SLA) - Chesapeake Channel/General/Bridges/Construction	Bridges	General/Bridges/Construction From: 2024-09-09 To: 2025-03-08 Location: 36.96868° N / 76.11449° W 36.96809° N / 76.11013° W 36.96204° N / 76.11202° W 36.96304° N / 76.11689° W 36.96868° N / 76.11449° W Chesapeake Tunnel Joint Venture will continue Tug, Crane, and Barge operations near the existing tunnel protection berms for Islands 1 and 2. Work will not impede the navigational channel. A crane barge may be held in place by way of spuds, a six-point anchoring system or made fast to several steel mooring piles. Buoys will be attached to the anchors so that they may	

		be moved as the crane barge advances. Buoys will be illuminated at night by one second flashing white lights and the barges will be illuminated by steady white lights on all corners. The steel piles will be illuminated at night by white lights. The steel piles and trestle will be positioned west of Island #1 approximately 125 feet and extending north of the fishing pier approximately 1000 feet. The ROBERT T and ANGELINA AUTUMN will be on VHF-FM 13 and 16.	
Sector Virginia, Submerged Land Act (SLA) - Chesapeake Channel/General/Bridges/Construction	Bridges	General/Bridges/Construction From: 2024-09-09 To: 2025-03-08 Location: 36.96868° N / 76.11449° W 36.96809° N / 76.11013° W 36.96204° N / 76.11202° W 36.96304° N / 76.11689° W 36.96868° N / 76.11449° W Chesapeake Tunnel Joint Venture will continue Tug, Crane, and Barge operations near the existing tunnel protection berms for Islands 1 and 2. Work will not impede the navigational channel. A crane barge may be held in place by way of spuds, a six-point anchoring system or made fast to several steel mooring piles. Buoys will be attached to the anchors so that they may be moved as the crane barge advances. Buoys will be illuminated at night by one second flashing white lights and the barges will be illuminated by steady white lights on all corners. The steel piles will be illuminated at night by white lights. The steel piles and trestle will be positioned west of Island #1 approximately 125 feet and extending north of the fishing pier approximately 1000 feet. The ROBERT T and ANGELINA AUTUMN will be on VHF-FM 13 and 16.	
Sector Virginia, Submerged Land Act (SLA) - Chesapeake Channel/General/Bridges/Construction	Bridges	Mariners are advised that a construction firm, on behalf of Virginia Department of Transportation, will be constructing new approach bridges to replace the I-64/US 60 (Hampton Roads Beltway) North and South Approach Bridges, across Hampton Roads, at mile 0.0, between Norfolk, VA and Hampton, VA, commonly referred to as the Hampton Roads Bridge-Tunnel (HRBT). Construction activities will begin March 15, 2021, and are expected to continue through November, 2025. Marine construction activity will take place 24-hours per day, seven days a week. The replacement north approach bridge will be a fixed bridge with a horizontal clearance of 80 feet and a vertical clearance of 16 feet above mean high water at position 37° 00' 24.12" N, 76° 19' 18.84" W for the west span and at position 37° 00' 24.48" N, 76° 19' 15.60" W for the east span. The replacement south approach bridge will be a fixed bridge with a horizontal clearance of 100 feet and a vertical clearance of 16 feet above mean high water at position 36° 58' 15.24" N, 76° 18' 03.96" W. Detailed project information and information concerning waterway closures will be provided via updated local notice to mariners, broadcast notice to mariners and marine safety information bulletins. Tugs, crane barges, material barges, support vessels and crew boats will be operating or stationed in the vicinity of the existing and new approach bridge spans or located within specific Mooring Areas or Safe Harbor locations. Bridge Structures/Work Trestles & Islands – Mariners are advised to maintain a safe distance of 300 feet from all HRBT bridge structures/work trestles, HRBT North Island, and HRBT South Island. Construction managers may establish safe transit corridors through bridge structures/work trestles as construction activity permits. Work trestles will be constructed extending out from the North and South shorelines next to the existing trestles for the duration of the bridge construction to facilitate construction activity. Each pile will be lit by a flashing white light. Hampton Flats Mooring Area – As charted. Changes pending. This area will contain six mooring buoys, lighted with flashing white lights, for the exclusive use of vessels involved in the HRBT Expansion project. The corners of the mooring area are marked with yellow buoys with flashing yellow lights. Mariners should use caution when transiting the area. Phoebus Safe Harbor Area – As charted. Changes pending. This area will only be used by HRBT Expansion project vessels in advance of a severe weather event that requires the vessels to be securely anchored or spudded down in that location. The corners of the safe harbor area are marked with yellow buoys with flashing yellow lights. When utilized, mariners should keep clear of the area. Willoughby Bay Mooring and Safe Harbor Area – As charted. This area contains a straight row of mooring pilings for the exclusive use of vessels involved in the HRBT Expansion project. The two end pilings are marked with a solid red light and each interior piling is marked with a solid yellow light. The perimeter of the mooring and safe harbor area is marked with yellow buoys with flashing yellow lights. Mariners are advised to keep clear of the mooring/safe harbor area. Communications: Hampton Roads Connector Partners tugs and vessels will monitor VHF-FM channels 13 and 16 when work is in progress or vessels are operating in the project area. To reach an on-scene manager, contact Shannon Gresham 757-685-3392 or Kareem Myers 757-256-9715. You may also contact Hampton Roads Connector Partners at 757-373- 4799 and/or email MarineOps@hrnpjv.com. In case of emergency, please contact USCG Sector Virginia Command Center on VHF-FM Channel 16 or 757-483-8567. Project information may be found at https://hrbtexpansion.org .	Lat: 36° 58' 33" Lon: -076° 18' 03"
Sector Virginia, Submerged Land Act (SLA) - Chesapeake Channel/General/Bridges/Construction	Bridges	Mariners are advised that a construction firm, on behalf of Virginia Department of Transportation, will be constructing new approach bridges to replace the I-64/US 60 (Hampton Roads Beltway) North and South Approach Bridges, across Hampton Roads, at mile 0.0, between Norfolk, VA and Hampton, VA, commonly referred to as the Hampton Roads Bridge-Tunnel (HRBT). Construction activities will begin March 15, 2021, and are expected to continue through November, 2025. Marine construction activity will take place 24-hours per day, seven days a week. The replacement north approach bridge will be a fixed bridge with a horizontal clearance of 80 feet and a vertical clearance of 16 feet above mean high water at position 37° 00' 24.12" N, 76° 19' 18.84" W for the west span and at position 37° 00' 24.48" N, 76° 19' 15.60" W for the east span. The replacement south approach bridge will be a fixed bridge with a horizontal clearance of 100 feet and a vertical clearance of 16 feet above mean high water at position 36° 58' 15.24" N, 76° 18' 03.96" W. Detailed project information and information concerning waterway closures will be provided via updated local notice to mariners, broadcast notice to mariners and marine safety information bulletins. Tugs, crane barges, material barges, support vessels and crew boats will be operating or stationed in the vicinity of the existing and new approach bridge spans or located within specific Mooring Areas or Safe Harbor locations. Bridge Structures/Work Trestles & Islands – Mariners are advised to maintain a safe distance of 300 feet from all HRBT bridge structures/work trestles, HRBT North Island, and HRBT South Island. Construction managers may establish safe transit corridors through bridge structures/work trestles as construction activity permits. Work trestles will be constructed extending out from the North and South shorelines next to the existing trestles for the duration of the bridge construction to facilitate construction activity. Each pile will be lit by a flashing white light. Hampton Flats Mooring Area – As charted. Changes pending. This area will contain six mooring buoys, lighted with flashing white lights, for the exclusive use of vessels involved in the HRBT Expansion project. The corners of the mooring area are marked with yellow buoys with flashing yellow lights. Mariners should use caution when transiting the area. Phoebus Safe Harbor Area – As charted. Changes pending. This area will only be used by HRBT Expansion project vessels in advance of a severe weather event that requires the vessels to be securely anchored or spudded down in that location. The corners of the safe harbor area are marked with yellow buoys with flashing yellow lights. When utilized, mariners should keep clear of the area. Willoughby Bay Mooring and Safe Harbor Area – As charted. This area contains a straight row of mooring pilings for the exclusive use of vessels involved in the HRBT Expansion project. The two end pilings are marked with a solid red light and each interior piling is marked with a solid yellow light. The perimeter of the mooring and safe harbor area is marked with yellow buoys with flashing yellow lights. Mariners are advised to keep clear of the mooring/safe harbor area. Communications: Hampton Roads Connector Partners tugs and vessels will monitor VHF-FM channels 13 and 16 when work is in progress or vessels are operating in the project area. To reach an on-scene manager, contact Shannon Gresham 757-685-3392 or Kareem Myers 757-256-9715. You may also contact Hampton	Lat: 36° 58' 35" Lon: -076° 18' 00"

		Roads Connector Partners at 757-373- 4799 and/or email MarineOps@hrcpjv.com. In case of emergency, please contact USCG Sector Virginia Command Center on VHF-FM Channel 16 or 757-483-8567. Project information may be found at https://hrbtexpansion.org .	
Sector Virginia, Submerged Land Act (SLA) - Chesapeake Channel/General/Bridges/Maintenance	Bridges	General/Bridges/Maintenance From: 2026-02-19 To: 2026-03-29 Location: 38-59-31.272N/076-22-37.668W Bridge Name: William Preston Lane Junior Memorial Eastbound Bridge Mariners are advised that an engineering firm, on behalf of Maryland Transportation Authority, will be performing maintenance on the main navigation span of the William Preston Lane Junior Memorial Eastbound Bridge, across the Chesapeake Bay, mile 138.0, between Skidmore and Stevensville, MD. The maintenance will be conducted from 9 a.m. to 2 p.m.; Monday-Saturday; from March 2, 2026, through March 14, 2026, with alternative work dates 9 a.m. to 2 p.m.; Monday-Saturday; from March 16, 2026, through March 28, 2026. An under-bridge inspection vehicle (snooper) and a safety vessel will be located in and around the vicinity of the main navigation span of the bridge. During the work hours, the under-bridge inspection vehicle (snooper) will be located underneath the bridge, within the main navigational channel, which will reduce the vertical clearance of the main navigational channel of the bridge to approximately 177 feet above mean high water. Vessels that can safely transit through the bridge during periods with a reduced vertical clearance may do so at any time. Vessels that are unable to safely transit through the bridge during periods with a reduced vertical clearance may transit through the bridge, if at least a 30-minute prior notice is given to the project foreman. Maintenance personnel, equipment and vessels will relocate from the navigable channel, upon request. Work vessels may be reached on VHF-FM channel 13 and 16. The project foreman can be reached at (410) 610-4315. Mariners should use extreme caution navigating through the area. MSI # 37426.	Lat: 38° 59' 31" Lon: -076° 22' 38"
Sector Virginia, Submerged Land Act (SLA) - Chesapeake Channel/General/Bridges/Maintenance	Bridges	General/Bridges/Maintenance From: 2026-03-24 To: 2026-05-13 Location: 38-59-31.272N/076-22-37.668W Bridge Name: William Preston Lane Junior Memorial Eastbound Bridge Mariners are advised that a marine construction firm, on behalf of Maryland Transportation Authority, will be performing bridge maintenance on the highway fixed bridge – US 50/US 301 (William P. Lane Memorial) East Bound Bridge across Chesapeake Bay, mile 138.0, between Sandy Point and Kent Island, MD. Bridge maintenance will be conducted from 9 a.m. to 2:30 p.m., Monday through Friday, from April 6, 2026, through May 5, 2026, with alternative work dates from April 13, 2026, through May 12, 2026. During bridge maintenance, an under-bridge inspection vehicle (snooper) will be located in and around the vicinity of the bridge reducing the vertical clearance of the bridge by approximately five (5) feet. Vessels that can safely transit through the bridge during periods with a reduced vertical clearance may do so at any time. Vessels that are unable to safely transit through the bridge during periods with a reduced vertical clearance may transit through the bridge, if at least a 20-minute prior notice is given to the project foreman. Inspection personnel and equipment will relocate from the area of the navigable channel, upon request. Work vehicles may be reached on VHF-FM channel 13 and 16. The project foreman may be reached at (443) 871-0946 or (443) 610-2496. Mariners should use caution navigating through the area. MSI # 39719.	Lat: 38° 59' 31" Lon: -076° 22' 38"
Sector Virginia, Submerged Land Act (SLA) - Chesapeake Channel/General/Hazards To Navigation/Hazards	Hazards To Navigation	General/Hazards To Navigation/Hazards Mariners are advised that Seacoast Construction will be establishing a barge mooring area approximately 1.2 nautical miles West of Barren Island in the Chesapeake Bay (Approximate 38°19'30"N 76°16'40"W) from 12/16/2024 to 06/01/2027 . There will be large stone barges moored at and towed to and from the mooring area to the shipping channel and there will be multiple stone scows towed to and from the mooring area to Barren Island. There will be multiple vessels in the area. The mooring area will be outside but near the shipping channel. All mariners are advised that a slow bell may be required upon request. All marine equipment operators will be monitoring VHF-FM Channel 65 and Channels 16 and 13. Work vessels will monitor Channel 13 and 16. Mariners are advised to proceed with caution when transiting the area.	
Sector Virginia, Submerged Land Act (SLA) - Chesapeake Channel/General/Hazards To Navigation/Shoaling Reported	Hazards To Navigation	General/Hazards To Navigation/Shoaling Reported From: 2024-08-15 To: 2029-07-19 Location: 37.39156° N / 75.99193° W Shoaling has been Reported to a depth of 2-3ft at mean low water in the channel of Mattawoman Creek between Mattawoman Creek Light 1MC (LLNR 21580) and Mattawoman Creek Light 2 (LLNR 21585). Mariners are advised to transit the area with caution.	Lat: 37° 23' 30" Lon: -075° 59' 31"
Sector Virginia, Submerged Land Act (SLA) - Chesapeake Channel/General/Hazards To Navigation/Shoaling Reported	Hazards To Navigation	General/Hazards To Navigation/Shoaling Reported From: 2024-08-19 To: 2029-07-23 Location: 37-06-27.684N/076-16-28.704W A recent NOAA survey identified shoaling to a depth of 8 ft at MLW in Back River between Back River Channel Light 5 (LLNR 12925) and Back River Channel Daybeacon 6 (LLNR 12930).	Lat: 37° 06' 28" Lon: -076° 16' 29"
Sector Virginia, Submerged Land Act (SLA) - Chesapeake Channel/General/Hazards To Navigation/Shoaling Reported	Hazards To Navigation	General/Hazards To Navigation/Shoaling Reported From: 2024-08-07 To: 2029-07-11 Location: 38.11914° N / 76.34001° W Shoaling has been reported in St. Jerome Creek to a depth of 3 feet at MLW between St Jerome Creek DBN 3 (18805) and St. Jerome Creek Light 3A (LLNR 18810) and extending to St. Jerome Creek Buoy 4 (LLNR 18812) and St. Jerome Creek Buoy 6 (LLNR 18815). The channel width in the area of Deep Point is reduced to approximately 20 feet wide.	Lat: 38° 07' 09" Lon: -076° 20' 24"
General/Marine Construction (Excluding Bridges)/Dredging	Marine Construction (Excluding Bridges)	General/Marine Construction (Excluding Bridges)/Dredging From: 2025-11-13 To: 2026-05-31 Location: 37-01-38.064N/076-03-04.428W Great Lakes Dredge and Dock Company will begin Maintenance Dredging in Chesapeake Channel between Chesapeake Channel Lighted Buoys 3 and 4, (LLNR 7045 and 7050) up to approximately Chesapeake Channel Lighted Buoys 13 and 14 (LLNR 7105 and 7110). Operations is expected to start late November to the end of March 2026. Dredge Liberty Island and Crew Boat Ohio River are expected to be onscene 24 hours a day, 7 days a week and can be contacted on VHF CH 13 and 16. A slow bell is requested when passing vessels. MSI # 31934.	Lat: 37° 01' 38" Lon: -076° 03' 04"
Sector Virginia, Submerged Land Act (SLA) - Chesapeake Channel/General/Marine Construction (Excluding Bridges)/Dredging	Marine Construction (Excluding Bridges)	General/Marine Construction (Excluding Bridges)/Dredging From: 2026-02-24 To: 2026-06-30 Borrow Area - H & L Contracting LLC will be dredging with a cutter-suction dredge with a trailing pipeline to a disposal are aft of the dredge south of Barren Island in approximate position: 38 18' 51.65" N 76 15' 03.56" W and 38 18' 51.7" N 76 15' 03.6" W. Borrow Area will be from approximate positions: 38 19' 20.4"N, 76 16' 32.34"W and 38 19' 45.57"N, 76 17' 07.24"W. Work will be conducted 24/7 from March 2, 2026 to June 30, 2026. Dredge Scrod and push boats; Lila H., Uncle Bill, Cora H will monitor VHF Ch 16 & 65. Project Manager Keith Johnson can be reached 24 hours a day at 631-553-1034. The discharge pipeline aft of the dredge to the disposal site will have submerged pipeline crossings, it will be marked with red and green navigations aids along with red and green lights. The pipeline will be marked with spar buoys and yellow flashing lights. Vessels are requested a slow bell upon request. MSI # 37787.	
Sector Virginia, Submerged Land Act (SLA) - Chesapeake Channel/General/Marine Construction (Excluding Bridges)/Dredging	Marine Construction (Excluding Bridges)	General/Marine Construction (Excluding Bridges)/Dredging From: 2026-02-24 To: 2026-06-30 Disposal Site - H & L Contracting LLC will be dredging with a cutter-suction dredge with a trailing pipeline to a disposal are aft of the dredge south of Barren Island in approximate position: 38 18' 51.65" N 076 15' 03.56" W and 38 18 51.7" N 076 15' 03.6" W. Borrow Area will be from approximate positions: 38 19' 20.4"N, 076 16' 32.34"W and 38 19' 45.57"N, 076 17' 07.24"W. Work will be conducted 24/7 from March 2, 2026 to June 30, 2026. Dredge Scrod and push boats; Lila H.,	

		Uncle Bill, Cora H will monitor VHF Ch 16 & 65. Project Manager Keith Johnson can be reached 24 hours a day at 631-553-1034. The discharge pipeline aft of the dredge to the disposal site will have submerged pipeline crossings, it will be marked with red and green navigations aids along with red and green lights. The pipeline will be marked with spar buoys and yellow flashing lights. Vessels are requested a slow bell upon request. MSI # 37788.
Sector Virginia MSI/Sector Virginia, Submerged Land Act (SLA) - Chesapeake Channel/General/MSIB	MSIB	SEC VA MSIB 149-25 - November 7, 2025 Emergency Contact Update - Chesapeake Bay Bridge Tunnel To ensure safe navigation and transit, mariners are advised to exercise caution when transiting through the Thimble Shoal Channel and Chesapeake Channel of the Chesapeake Bay Bridge Tunnel (CBBT) within the Main Channel and Auxiliary Channels. In the instance of potential emergency maneuvering between Islands 1 and 2, and Islands 3 and 4, immediately contact the CBBT Police at (757) 331-8950 or VHF Channel 11 or 13. For urgent safety of life issues, please contact the Sector Virginia Command Center on VHF Channel 16 or call (877) 722-5727. For any other questions relating to this bulletin, please contact the Waterways Management Division Duty Watchstander via email VirginiaWaterways@uscg.mil. MSI # 31836.

Chester River

Federal Discrepancies

NAME	LLNR	STATUS	AID TYPE
Chester River Channel Light 23	26750	STRUCT DEST/HAZ NAV	FD

Private Discrepancies

NAME	LLNR	STATUS	AID TYPE
Winchester Creek Daybeacon 1	null	STRUCT DEST	PA

Additional MSI Categories

TITLE	SUBCATEGORY	DESCRIPTION	LOCATION
Upper Chesapeake Channel - Chester River/General/Bridges/Inspection	Bridges	General/Bridges/Inspection From: 2026-01-07 To: 2026-04-01 Location: 39.207589° N / 76.059558° W Bridge Name: 213 State Route Bridge Mariners are advised that an engineering firm, on behalf of Maryland State Highway Administration, will be performing bridge maintenance on the S213 (SR 213/MD 213/Chestertown Church Hill Road) Bridge over Chester River, mile 26.8, at Chestertown, MD. To facilitate bridge maintenance, the bridge will remain in the closed-to-navigation position from 5 a.m. on January 16, 2026, through 5 a.m. on April 1, 2026. Vessels able to safely transit through the bridge in the closed-to-navigation during may do so at any time. The bridge will not be able to open for emergencies. At all other times, the draw bridge will operate in accordance with the operating regulations set out in Title 33 Code of Federal Regulations Part 117.551. Work vessels may be reached on VHF-FM channel 13. The project foreman can be reached at (302) 632-9506 or (443) 569-2353. Mariners should use caution navigating through the area.	Lat: 39° 12' 27" Lon: -076° 03' 34"

Chickahominy River

Federal Discrepancies

NAME	LLNR	STATUS	AID TYPE
Chickahominy River Channel Buoy 21	12185	OFF STATION	FD
Chickahominy River Channel Buoy 23	12190	OFF STATION	FD

Choptank River

Federal Discrepancies

NAME	LLNR	STATUS	AID TYPE
Choptank River Lighted Buoy 13	24850	OFF STATION	FD
Choptank River Lighted Buoy 21	24985	MISSING/TRUB	FD

Private Discrepancies

NAME	LLNR	STATUS	AID TYPE
Upper Choptank River Buoy 1	25316.010000000002	OFF STATION	PA
Upper Choptank River Buoy 3	25316.03	MISSING	PA
Upper Choptank River Buoy 4	25316.04	OFF STATION	PA
Upper Choptank River Buoy 5	25316.05	OFF STATION	PA
Upper Choptank River Buoy 6	25316.06	OFF STATION	PA

Chowan River

Federal Discrepancies

NAME	LLNR	STATUS	AID TYPE
Chowan River Light 16	31835	STRUCT DEST/HAZ NAV/TRLB	FD

Christina River

Private Discrepancies

NAME	LLNR	STATUS	AID TYPE
Diamond State Pier Light S	3017.1	LT EXT	PA

Additional MSI Categories

TITLE	SUBCATEGORY	DESCRIPTION	LOCATION
Delaware River Main Channel - Christina River/General/Marine Construction (Excluding Bridges)/Dredging	Marine Construction (Excluding Bridges)	General/Marine Construction (Excluding Bridges)/Dredging From: 2026-02-18 To: 2026-04-16 Location: 39-43-22.800N/075-31-44.400W 39-43-04.800N/075-30-36.000W 39-42-54.000N/075-30-39.600W 39-43-15.600N/075-31-44.400W 39-43-22.800N/075-31-44.400W The Dredge CHARLESTON will commence dredging operations in Wilmington Harbor, to include the Delaware and Christina Rivers, beginning on or about February 17, 2026, and will continue until approximately April 15, 2026. A submerged pipeline will run from the dredging area to the Pedricktown Disposal area on the New Jersey side of the Delaware River. A floating pipeline will connect the dredge to the submerged pipeline. All vessels are requested to contact the Dredge CHARLESTON a minimum of 1 hour prior to transiting Wilmington Harbor, to make passing arrangements. The Dredge CHARLESTON can be contacted via VHF radio channels 13 and 16. All mariners are requested to stay clear of the dredge, booster, floating (pontoon) and submerged pipelines, barges, derricks and operating wires about the dredge. Operators of vessels of all types should be aware that the dredge and floating pipelines are held in place by cables, attached to anchors some distance away from the equipment. Buoys are attached to the anchors so that the anchors may be moved as the dredge advances and the location of the submerged pipelines are marked by buoys on each side of the channel. Mariners are cautioned to strictly comply with the Inland Rules of the Road when approaching, passing and leaving the area of operations, and remain a safe distance away from the dredge, booster, buoys, cables, pipelines, barges, derricks, wires and related equipment. Owners and lessees of fishnets, crabpots and other structures that may be in the vicinity and that may hinder the free navigation of attending vessels and equipment must remove these from the area where tugs, tenderboats and other attendant equipment will be navigating. Since the project will be conducted twenty-four (24) hours per day seven (7) days a week, all fishnets, crabpots and structures in the general area must be removed prior to the commencement of the work. MSI # 37306.	

Coan River

Federal Discrepancies

NAME	LLNR	STATUS	AID TYPE
Coan River Entrance Buoy 4	16580	OFF STATION	FD
Coan River Daybeacon 18	16620	STRUCT DEST	FD
Coan River Daybeacon 19	16625	STRUCT DEST	FD

Additional MSI Categories

TITLE	SUBCATEGORY	DESCRIPTION	LOCATION
Potomac River - Coan River/General/Hazards To Navigation/Obstructions	Hazards To Navigation	General/Hazards To Navigation/Obstructions From: 2026-02-24 To: 2026-04-10 Location: 37-58-09.012N/076-27-51.012W Submerged Pile has been observed. All mariners should use caution in the area. MSI # 37778.	Lat: 37° 58' 09" Lon: -076° 27' 51"

Core Sound

Federal Discrepancies

NAME	LLNR	STATUS	AID TYPE
Harkers Island Straits Light 8	29374	DBD DEST	FD
Harkers Island Straits Daybeacon 11	29378	STRUCT DEST/TRUB	FD
Harkers Island Straits Daybeacon 21	29396	STRUCT DEST/HAZ NAV/TRLB	FD
Core Sound Lighted Buoy 19	34455	MISSING	FD
Core Sound Warning Light A	34520	DAYMK DMGD	FD
Core Sound Warning Daybeacon B	34525	DBD DEST	FD
Core Sound South Light SS	34630	STRUCT MISSING/TRLB	FD

Additional MSI Categories

TITLE	SUBCATEGORY	DESCRIPTION	LOCATION
Barden Inlet - Core Sound/General/Hazards To Navigation/Shoaling Reported	Hazards To Navigation	General/Hazards To Navigation/Shoaling Reported From: 2024-09-25 To: 2029-02-10 Location: 34.71678° N / 76.54725° W Wilmington District USACE Survey of 12 Mar 2020 has identified significant shoaling IVO Harker's Island in The Straights. Depths as low as 4ft MLW were found between Harkers Island Straits Light 14 (LLNR 29382) and Harkers Island Straits Light 15 (LLNR 29384).	Lat: 34° 43' 00" Lon: -076° 32' 50"
Barden Inlet - Core Sound/General/Hazards To Navigation/Shoaling Reported	Hazards To Navigation	General/Hazards To Navigation/Shoaling Reported From: 2025-04-22 To: 2030-03-26 Location: 34.71685° N / 76.54721° W Unit found shoaling between Harkers Island Straits Light 14 (LLNR 29382) to Harkers Island Straits Light 15 (LLNR 29384) depth reached as low as 4 ft.	Lat: 34° 43' 01" Lon: -076° 32' 50"

Crab Alley Bay

Additional MSI Categories

TITLE	SUBCATEGORY	DESCRIPTION	LOCATION
Eastern Bay - Crab Alley Bay/General/Hazards To Navigation/Shoaling Reported	Hazards To Navigation	General/Hazards To Navigation/Shoaling Reported From: 2024-08-07 To: 2029-07-11 Location: 38.93041° N / 76.29285° W Hazard to navigation - there has been a report of shoaling in Crab Alley Bay approximately 50 yards northwest of Crab Alley Bay Buoy 6, (LLNR 26300), and 200 yards south of Crab Alley Bay Daybeacon 7, (LLNR 26305), in approximate position: 38-55.78n, 076-17.58w to a depth of 2ft at mean low water.	Lat: 38° 55' 49" Lon: -076° 17' 34"

Croatan Sound

Federal Discrepancies

NAME	LLNR	STATUS	AID TYPE
Manns Harbor Canal Light 1	31920	STRUCT DEST	FD
Roanoke Island West Side Light 4	31965	STRUCT DEST/TRLB	FD

Currituck Sound

Federal Discrepancies

NAME	LLNR	STATUS	AID TYPE
Currituck Sound Research Platform C	31241.2	LT EXT/STRUCT DMGD	FD
Currituck Ferry Terminal Light 2	31245	STRUCT DEST/TRLB	FD

Curtis Bay

Private Discrepancies

NAME	LLNR	STATUS	AID TYPE
Thomas Cove Mooring Buoy A	20882	BUOY DMGD	PA
Thomas Cove Mooring Buoy A	20882	BUOY DMGD	PA
Thomas Cove Mooring Buoy B	20883	BUOY DMGD	PA
Thomas Cove Mooring Buoy B	20883	BUOY DMGD	PA
Hess Lighted Mooring Buoy	20930	LT EXT	PA
Hess Lighted Mooring Buoy	20930	LT EXT	PA

Delaware Bay

Federal Discrepancies

NAME	LLNR	STATUS	AID TYPE
Delaware Bay Entrance Junction Lighted Buoy DF	1483	ADRIFT	FD
Delaware Bay Approach Lighted Whistle Buoy CH	1485	OFF STATION	FD
Harbor of Refuge Light	1530	LT IMCH/LT EXT	FD

Temporary Changes

NAME	LLNR	STATUS	AID TYPE
Delaware Bay Entrance Channel Lighted Buoy 8	1515	TRSAIS	FD

Additional MSI Categories

TITLE	SUBCATEGORY	DESCRIPTION	LOCATION
Sector Delaware Bay, Submerged Land Act (SLA) - Delaware Bay/ATON/Advanced Notice of Change	Advanced Notice of Change	ATON/Advanced Notice of Change From: 2024-08-27 To: 2026-04-15 Location: 38.77056° N / 75.02209° W Aid Name: Delaware Bay Approach Lighted Whistle Buoy CH LLNR: 1485 Action: CHANGE Action Type Change Sound Signal The Coast Guard is changing Delaware Bay Approach Lighted Whistle Buoy CH (LLNR 1485) to Delaware Bay Approach Lighted Buoy (LLNR 1485). Aid will no longer have a Whistle and buoy size will be reduced. The smaller buoy will reduce radar range from 4 NM to 3.7 NM. The removal of the whistle and downsizing of buoy size will be completed in conjunction with scheduled buoy hull relief at the end of 2025 or beginning or 2026.	Lat: 38° 46' 14" Lon: -075° 01' 20"

Delaware Bay East Side

Federal Discrepancies

NAME	LLNR	STATUS	AID TYPE
Fortescue Entrance Lighted Buoy 2F	1955	MISSING	FD

Delaware Bay Main Channel

Federal Discrepancies

NAME	LLNR	STATUS	AID TYPE
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Brown Shoal Light	1535	LT EXT/RAC INOP	FD
Fourteen Foot Bank Light	1575	LT EXT	FD
Miah Maul Shoal Light	1585	LT EXT	FD
Elbow of Cross Ledge Light	1600	LT EXT/SS INOP	FD
Delaware Bay Main Channel Lighted Buoy 35	1630	MISSING	FD

Temporary Changes

NAME	LLNR	STATUS	AID TYPE
Delaware Bay Main Channel Light 19	1580	TRSAIS	FD
Delaware Bay Main Channel Lighted Buoy 29	1605	TRSAIS	FD
Delaware Bay Main Channel Lighted Buoy 42	1645	TRSAIS	FD

Delaware River

Federal Discrepancies

NAME	LLNR	STATUS	AID TYPE
Delaware River Lighted Buoy 1DR	2485	MISSING	FD
Delaware River Light 2 (2)	2490	LT IMCH	FD
Reedy Island Dike South Warning Light	2500	STRUCT DEST/HAZ NAV	FD
Delaware River Lighted Buoy 3	2515	MISSING	FD
Delaware River Lighted Buoy 9	2620	SINKING	FD
Delaware River Lighted Buoy 73	3520	LT IMCH	FD
Delaware River Lighted Buoy 76	3605	LT EXT	FD

Temporary Changes

NAME	LLNR	STATUS	AID TYPE
Delaware River Lighted Buoy 1DR	2485	TRSAIS	FD
Delaware River Lighted Buoy 3	2515	TRSAIS	FD
Delaware River Lighted Bell Buoy 6	2575	TRSAIS	FD
Delaware River Lighted Wreck Buoy WR10	2635	TRSAIS	FD
Delaware River Lighted Wreck Buoy WR10	2635	REMOVED DUE TO ICE	FD
Delaware River Lighted Buoy 75	3565	TRSAIS	FD
Delaware River Lighted Buoy 76	3605	TRSAIS	FD
Delaware River Lighted Buoy 81	3645	TRSAIS	FD

Additional MSI Categories

TITLE	SUBCATEGORY	DESCRIPTION	LOCATION
Eagle Point - Delaware River/General/Bridges/Maintenance	Bridges	General/Bridges/Maintenance From: 2025-07-03 To: 2026-10-09 Location: 39.90544° N / 75.1295° W Bridge Name: Walt Whitman Interstate 76 Bridge Mariners are advised that an engineering firm, on behalf of the Delaware River Port Authority, will be conducting maintenance at the Walt Whitman (I-76) Bridge over Delaware River, mile 96.8, in Philadelphia, PA. To facilitate bridge work, two 16FT BY 8 FT platforms will be installed under the bridge from 7 a.m. October 01, 2025, through 3.:30 p.m. October 08, 2026. One platform will be installed near Pennsylvania side under the bridge reducing the vertical clearance of the bridge approximately 3 feet to approximately 141 feet above mean highwater and the one platform will be installed near the New Jersey side under the bridge reducing the clearance of the bridge approximately 3 feet to approximately 143 feet above mean highwater. Mariners are advised to exercise caution when transiting the area.	Lat: 39° 54' 20" Lon: -075° 07' 46"
Eagle Point - Delaware River/General/Bridges/Maintenance	Bridges	General/Bridges/Maintenance From: 2025-06-05 To: 2026-06-24 Location: 39.541363° N / 75.738277° W Bridge Name: 896 State Route Bridge Mariners are advised that contractors will be performing bridge maintenance and painting operations of the Summit Bridge, at mile 9.7, over the Chesapeake and Delaware Canal in Chesapeake City, MD. The maintenance and painting operations will be performed from 7 a.m. to 5 p.m. starting on June 23, 2025, and ending June 24, 2026. To facilitate the work, a decking platform will reduce the available vertical clearance to approximately 128 feet above mean high water. Mariners should use caution when transiting the area.	Lat: 39° 32' 29" Lon: -075° 44' 18"
Eagle Point - Delaware River/General/Bridges/Maintenance	Bridges	General/Bridges/Maintenance From: 2026-01-14 To: 2026-11-30 Location: 40-05-33.068N/074-54-50.440W Bridge Name: Railroad Bridge Mariners are advised that maintenance work will be conducted on the Neshaminy Creek Amtrak Railroad Bridge over Neshaminy Creek, approximately 1.5 miles north of the inlet with the Delaware River, from January 19, 2026, to November 30, 2026. Temporary scaffolding will be installed along the bridge fascia and underneath the superstructure, reducing vertical clearance by approximately 4 feet and horizontal clearance by approximately 4 feet on either side. A rescue boat will be on site for emergency use, and ground equipment will include a skid steer, scissor lift, and mini excavator. All work will primarily occur Monday through Thursday, between 6:00 AM to 3:00 PM, with occasional weekend and overnight work as required. The contractor and rescue boat will monitor VHF-FM Channel 13 during work hours. Mariners should adjust their transit plans accordingly and exercise caution when transiting the area. MSI # 35194.	Lat: 40° 05' 33" Lon: -074° 54' 50"
Eagle Point - Delaware River/General/Hazards To Navigation/Obstructions	Hazards To Navigation	General/Hazards To Navigation/Obstructions From: 2025-02-03 To: 2026-04-01 Location: 39.97777° N / 75.07121° W There are four piles in approximate position: 39-58-39.964N, 075-04-16.352W, in the vicinity of Fisher Point Range Front. Piles extend about 4ft above MHW. All mariners are to use caution in the area.	Lat: 39° 58' 40" Lon: -075° 04' 16"
Eagle Point - Delaware River/General/Marine Events/Other	Marine Events	General/Marine Events/Clay Shoot From: 2026-05-07 To: 2026-05-07 A clay shoot event is scheduled to occur on the Battleship New Jersey in Camden, NJ, from 9 a.m. to 4 p.m. on May 7, 2026. A safety zone has been established to include	

all navigable waters of the Delaware River within a 300 yard radius of a Battleship New Jersey located at approximate position latitude 39° 56.36'N, longitude 075° 07.99'W. Vessels may not enter, remain in, or transit through the safety zone during the enforcement period unless authorized by the Captain of the Port or official on-scene patrol. Mariners may contact official patrol on-scene via VHF radio channels 13 or 16.

Delaware River Main Channel

Federal Discrepancies

NAME	LLNR	STATUS	AID TYPE
Delaware River Lighted Buoy 13	2740	SINKING	FD
Delaware River Lighted Buoy 17	2835	OFF STATION	FD
Delaware River Lighted Buoy 41	3123	OFF STATION	FD
Delaware River Lighted Buoy 42	3130	LT EXT	FD
Delaware River Lighted Buoy 53	3260	LT EXT	FD
Delaware River Buoy 56	3300	SINKING	FD
Delaware River Buoy 57	3310	OFF STATION	FD

Private Discrepancies

NAME	LLNR	STATUS	AID TYPE
Thompson Point Intake Light	3305	LT EXT	PA
Thompson Point Intake Light	3305	LT EXT	PA

Temporary Changes

NAME	LLNR	STATUS	AID TYPE
Delaware River Lighted Buoy 22	2925	TRSAIS	FD
Delaware River Lighted Buoy 27	2965	TRSAIS	FD
Delaware River Lighted Buoy 29	2995	TRSAIS	FD
Delaware River Lighted Buoy 32	3030	TRSAIS	FD
Delaware River Lighted Buoy 36	3045	TRSAIS	FD
Delaware River Lighted Buoy 40	3120	TRSAIS	FD
Delaware River Lighted Buoy 42	3130	TRSAIS	FD
Delaware River Lighted Buoy 49	3215	TRSAIS	FD
Delaware River Lighted Buoy 52	3255	TRSAIS	FD
Delaware River Lighted Buoy 54	3270	TRSAIS	FD
Delaware River Lighted Buoy 59	3315	TRSAIS	FD

Additional MSI Categories

TITLE	SUBCATEGORY	DESCRIPTION	LOCATION
Delaware River - Delaware River Main Channel/ATON/Advanced Notice of Change	Advanced Notice of Change	ATON/Advanced Notice of Change Aid Name: New Castle Range Front Light LLNR: 2730 Action: CHANGE Action Type Change Light Characteristic During the months of January 2026 and February 2026 the Coast Guard will change New Castle Range Lights. Front light (LLNR 2730) will be relocated to approximate position: 39-37-38.851N, 075-35-10.052W. Rear light (LLNR 2735) will be relocated to approximate position: 39-38-14.846N, 075-35-32.476W. All lighting characteristics will remain the same.	Lat: 39° 38' 33" Lon: -075° 35' 44"
Delaware River - Delaware River Main Channel/ATON/ATON Changes	ATON Changes	ATON/ATON Changes From: 2026-03-12 To: 2026-03-26 Location: 39-37-38.844N/075-35-10.046W Aid Name: New Castle Range Front Light LLNR: 2730 Action: RELOCATE to approximate position: 39-37-38.844N, 075-35-10.046W. Iso G 2s, 37ft. Lighted throughout 24 hours. DAY: Visible 1.5° either side of range line. NIGHT: Visible all around, higher intensity 1.5° either side of range line. Range line on a bearing of 335°.	Lat: 39° 37' 39" Lon: -075° 35' 10"
Delaware River - Delaware River Main Channel/ATON/ATON Changes	ATON Changes	ATON/ATON Changes From: 2026-03-12 To: 2026-03-26 Location: 39-38-14.846N/075-35-32.476W Aid Name: New Castle Range Rear Light LLNR: 2735 Action: RELOCATE to approximate position: 39-38-14.846N, 075-35-32.476W. F G, 92ft. Lighted throughout 24 hours. Visible 1.5° either side or range line. Range line on a bearing of 335°.	Lat: 39° 38' 15" Lon: -075° 35' 32"
Delaware River - Delaware River Main Channel/ATON/ATON Changes	ATON Changes	ATON/ATON Changes From: 2026-03-12 To: 2026-03-26 Location: 39-38-14.846N/075-35-32.476W Aid Name: New Castle Range Rear Passing Lights (2) LLNR: 2736 Action: ESTABLISH in approximate position: 39-38-14.846N 075-35-32.476W. FL W 4s, 4nm, at 20ft.	Lat: 39° 38' 15" Lon: -075° 35' 32"
Delaware River - Delaware River Main Channel/General/Bridges/Construction	Bridges	General/Bridges/Construction From: 2025-05-05 To: 2027-07-12 Location: 39.8764° N / 75.30473° W Bridge Name: 420 State Route Southbound Bridge Mariners are advised that a construction firm, on behalf of Pennsylvania Department of Transportation, will be constructing a new bridge to replace the SR 420 (Wanamaker Avenue) Bridge, over Darby Creek, mile 1.3, between Prospect Park Borough, Delaware County, PA and Tinicum Township, Delaware County, PA. Construction activities which began March 2024, and are expected to finish on July 12, 2027. Work will be on-going from 6 a.m. to 6 p.m.; Monday-Saturday. Detailed project information and information concerning waterway closures will be provided via updated local notice to mariners, broadcast notice to mariners and marine safety information bulletins. A tug, a material barge, manlift barges, and support vessels will be operating or stationed in the vicinity of the existing and new bridge structures. For the duration of the construction period, cofferdams will be located within the navigational channel of the bridge reducing the horizontal clearance of the bridge to approximately 45 feet of horizontal clearance. During the work hours, two forty-foot manlift barges and one forty-foot material barge	Lat: 39° 52' 35" Lon: -075° 18' 17"

		<p>may be located within the reduced navigational channel of the existing and new bridge structures providing access for demolition/construction activities. Vessels may safely transit through the bridge during the work hours if at least a two-hour prior notice is given to the R.E. Pierson Construction Company. R.E. Pierson Construction Company tug and vessels will monitor VHF-FM channels 13 and 16 when work is in progress or vessels are operating in the area. The PennDOT Construction Manager may be contacted at (610) 476-7874 and P.E. Pierson Construction Company may be contacted at (856) 373-8796 or (609) 774-2453 or 609-774-5554. Project information may be found at https://www.penndot.pa.gov/RegionalOffices/district-6/ConstructionsProjectsAndRoadwork/DelawareCounty/Pages/Route-420-(Wanamaker-Ave.)-Darby-Creek-Bridge-Replacement.aspx .</p>	
Delaware River - Delaware River Main Channel/General/Bridges/Construction	Bridges	<p>General/Bridges/Construction From: 2025-05-05 To: 2027-07-12 Location: 39.87641° N / 75.30453° W Bridge Name: 420 State Route Northbound Bridge Mariners are advised that a construction firm, on behalf of Pennsylvania Department of Transportation, will be constructing a new bridge to replace the SR 420 (Wanamaker Avenue) Bridge, over Darby Creek, mile 1.3, between Prospect Park Borough, Delaware County, PA and Tinicum Township, Delaware County, PA. Construction activities which began March 2024, and are expected to finish on July 12, 2027. Work will be on-going from 6 a.m. to 6 p.m.; Monday-Saturday. Detailed project information and information concerning waterway closures will be provided via updated local notice to mariners, broadcast notice to mariners and marine safety information bulletins. A tug, a material barge, manlift barges, and support vessels will be operating or stationed in the vicinity of the existing and new bridge structures. For the duration of the construction period, cofferdams will be located within the navigational channel of the bridge reducing the horizontal clearance of the bridge to approximately 45 feet of horizontal clearance. During the work hours, two forty-foot manlift barges and one forty-foot material barge may be located within the reduced navigational channel of the existing and new bridge structures providing access for demolition/construction activities. Vessels may safely transit through the bridge during the work hours if at least a two-hour prior notice is given to the R.E. Pierson Construction Company. R.E. Pierson Construction Company tug and vessels will monitor VHF-FM channels 13 and 16 when work is in progress or vessels are operating in the area. The PennDOT Construction Manager may be contacted at (610) 476-7874 and P.E. Pierson Construction Company may be contacted at (856) 373-8796 or (609) 774-2453 or 609-774-5554. Project information may be found at https://www.penndot.pa.gov/RegionalOffices/district-6/ConstructionsProjectsAndRoadwork/DelawareCounty/Pages/Route-420-(Wanamaker-Ave.)-Darby-Creek-Bridge-Replacement.aspx .</p>	<p>Lat: 39° 52' 35" Lon: -075° 18' 16"</p>
Delaware River - Delaware River Main Channel/General/Bridges/Construction	Bridges	<p>General/Bridges/Construction From: 2025-05-05 To: 2027-07-12 Location: 39.87656° N / 75.30468° W Bridge Name: 420 State Route Bridge Mariners are advised that a construction firm, on behalf of Pennsylvania Department of Transportation, will be constructing a new bridge to replace the SR 420 (Wanamaker Avenue) Bridge, over Darby Creek, mile 1.3, between Prospect Park Borough, Delaware County, PA and Tinicum Township, Delaware County, PA. Construction activities which began March 2024, and are expected to finish on July 12, 2027. Work will be on-going from 6 a.m. to 6 p.m.; Monday-Saturday. Detailed project information and information concerning waterway closures will be provided via updated local notice to mariners, broadcast notice to mariners and marine safety information bulletins. A tug, a material barge, manlift barges, and support vessels will be operating or stationed in the vicinity of the existing and new bridge structures. For the duration of the construction period, cofferdams will be located within the navigational channel of the bridge reducing the horizontal clearance of the bridge to approximately 45 feet of horizontal clearance. During the work hours, two forty-foot manlift barges and one forty-foot material barge may be located within the reduced navigational channel of the existing and new bridge structures providing access for demolition/construction activities. Vessels may safely transit through the bridge during the work hours if at least a two-hour prior notice is given to the R.E. Pierson Construction Company. R.E. Pierson Construction Company tug and vessels will monitor VHF-FM channels 13 and 16 when work is in progress or vessels are operating in the area. The PennDOT Construction Manager may be contacted at (610) 476-7874 and P.E. Pierson Construction Company may be contacted at (856) 373-8796 or (609) 774-2453 or 609-774-5554. Project information may be found at https://www.penndot.pa.gov/RegionalOffices/district-6/ConstructionsProjectsAndRoadwork/DelawareCounty/Pages/Route-420-(Wanamaker-Ave.)-Darby-Creek-Bridge-Replacement.aspx .</p>	<p>Lat: 39° 52' 36" Lon: -075° 18' 17"</p>
Delaware River - Delaware River Main Channel/General/Bridges/Maintenance	Bridges	<p>General/Bridges/Maintenance From: 2025-06-02 To: 2028-01-31 Location: 39.827997° N / 75.370962° W Bridge Name: Commodore Barry Highway Bridge Mariners are advised that maintenance work will be conducted on the Commodore Barry Bridge (US-322) over the Delaware River from April 14, 2025, to January 31, 2028. The work will include localized truss strengthening, blasting and painting, structural steel repairs, and deck and utility repairs. Temporary under-deck shielding and work platforms will be installed beneath the cantilever truss spans. These platforms will reduce vertical clearance by up to no more than 5 feet, maintaining a minimum vertical clearance of approximately 187' feet within the middle 822 feet of the navigational span and no less than 176' feet outside of the navigational span. A 60-foot by 40-foot sectional spud barge will be on station throughout the project, spudded into the nearby riverbed and positioned outside of the navigational channel. The barge will be relocated as necessary to support the work and will not restrict channel traffic. An observer with an unobstructed view both upstream and downstream will provide vessel approach warnings so that all welding and burning over the water will cease upon the approach of any vessel and will resume only once it has safely passed. A safety boat will be on site and will monitor VHF-FM channels 13 and 16 during operations. Mariners are urged to use caution when transiting the area and to monitor future notices for updates.</p>	<p>Lat: 39° 49' 41" Lon: -075° 22' 15"</p>
Delaware River - Delaware River Main Channel/General/Bridges/Construction	Bridges	<p>General/Bridges/Construction From: 2025-09-30 To: 2027-07-12 Location: 39.87641° N / 75.30453° W Bridge Name: 420 State Route Northbound Bridge Mariners are advised that a construction firm, on behalf of Pennsylvania Department of Transportation, will be constructing a new bridge to replace the 420 State Route Southbound and 420 Northbound Bridges across Darby Creek, mile 1.3, between Prospect Park Borough, Delaware County, PA and Tinicum Township, Delaware County, PA. Construction activities which began March 2024, and are expected to finish on July 12, 2027. A tug, a material barge, manlift barges, and support vessels will be operating or stationed in the vicinity of the existing and new bridge structures. For the duration of the construction period, cofferdams will be located within the navigational channel of the bridge reducing the horizontal clearance of the bridge to approximately 45 feet of horizontal clearance. Bridge demolition activities of the existing 420 State Route Northbound Bridge will occur 24 hours a day; Monday-Friday; from October 20, 2025, through October 25, 2025. During the bridge demolition activities, a forty-foot work barge will be located within the navigational channel of the bridge and will not be able to relocate from the reduced navigational channel of the existing and new bridge structures. Vessels should not transit through the existing and new bridge structures and should adjust their transits accordingly. R.E. Pierson Construction Company tug and vessels will monitor VHF-FM channels 13 and 16 when work is in progress or vessels are operating in the area. The</p>	<p>Lat: 39° 52' 35" Lon: -075° 18' 16"</p>

		PennDOT Construction Manager may be contacted at (610) 476-7874 and P.E. Pierson Construction Company may be contacted at (856) 373-8796 or (609) 774-2453 or 609-774-5554. Project information may be found at https://www.pennidot.pa.gov/RegionalOffices/district-6/ConstructionsProjectsAndRoadwork/DelawareCounty/Pages/Route-420-(Wanamaker-Ave.)-Darby-Creek-Bridge-Replacement.aspx .	
Delaware River - Delaware River Main Channel/General/Bridges/Maintenance	Bridges	General/Bridges/Maintenance Mariners are advised that an engineering firm, on behalf of Delaware River Port Authority, will be performing maintenance on the SR 90 (Betsy Ross) Bridge, over Delaware River, mile 104.8, between Philadelphia, PA, and Pennsauken, NJ. The maintenance will be conducted from 7 a.m. to 5 p.m.; Monday-Saturday; from March 5, 2024, through November 7, 2027. During the maintenance period, work platforms and containment will reduce the vertical clearance of the entirety of the bridge, reducing the vertical clearance of the bridge navigational channel to approximately 136 feet of vertical clearance above mean high water. A safety vessel will be located onsite in the vicinity of the bridge, but will not be in the navigational channel or restrict vessel transits. The safety vessel may be reached on VHF-FM channel 13 and 16. The project foreman can be reached at (856) 979-1593. Mariners should use extreme caution navigating through the area. MSI # 35325. From: 2024-08-14 To: 2027-11-08 Location: 39.984639° N / 75.065326° W Bridge Name: Betsy Ross Bridge SR 90 Bridge	Lat: 39° 59' 05" Lon: -075° 03' 55"
Delaware River - Delaware River Main Channel/General/Hazards To Navigation/Obstructions	Hazards To Navigation	General/Hazards To Navigation/Obstructions From: 2025-12-11 To: 2026-06-09 Location: 39-33-01.728N/075-32-56.400W A submerged abandoned anchor has been reported in Anchorage 3, also known as Reedy Point Anchorage, in the Delaware River, in approximate position latitude 39°33.029'N, longitude 075°32.940'W. The abandoned anchor is at a depth of 34.5 feet at mean low low water. Additionally, during the survey to locate the abandoned anchor a second submerged object was found. The second submerged object is in approximate position latitude 39°32.921'N, longitude 075°32.936'W, approximately 700 feet south of the abandoned anchor position. The second submerged object is at a depth of 30.1 feet at mean low low water. Mariners are requested to refrain from anchoring in these areas and use extreme caution when transiting these areas. MSI # 33697.	Lat: 39° 33' 02" Lon: -075° 32' 56"
General/Hazards To Navigation/Obstructions	Hazards To Navigation	General/Hazards To Navigation/Obstructions From: 2025-12-12 To: 2026-06-10 Location: 39-32-55.248N/075-32-56.148W A submerged abandoned anchor has been reported in Anchorage 3, also known as Reedy Point Anchorage, in the Delaware River, in approximate position latitude 39°33.029'N, longitude 075°32.940'W. The abandoned anchor is at a depth of 34.5 feet at mean low low water. Additionally, during the survey to locate the abandoned anchor a second submerged object was found. The second submerged object is in approximate position latitude 39°32.921'N, longitude 075°32.936'W, approximately 700 feet south of the abandoned anchor position. The second submerged object is at a depth of 30.1 feet at mean low low water. Mariners are requested to refrain from anchoring in these areas and use extreme caution when transiting these areas. MSI# 33857	Lat: 39° 32' 55" Lon: -075° 32' 56"
Delaware River - Delaware River Main Channel/General/Hazards To Navigation/Obstructions	Hazards To Navigation	General/Hazards To Navigation/Obstructions From: 2026-03-20 To: 2026-09-16 USACE Survey has indicated a possible submerged object, believed to be a sunken buoy in the vicinity of Delaware River Buoy 57 (LLNR 3310) in approximate position: 39-50.997N, 075-17.772W. Object is 50ft outside the channel toe, in 45ft MLW. All mariners are requested to use caution in the area. MSI # 39555.	Lat: 39° 50' 60" Lon: -075° 17' 46"
General/Marine Construction (Excluding Bridges)/Facilities, Barriers, Manmade Reefs, Riprap, Jetties/Dikes	Marine Construction (Excluding Bridges)	General/Marine Construction (Excluding Bridges)/Facilities, Barriers, Manmade Reefs, Riprap, Jetties/Dikes From: 2026-01-05 To: 2026-04-15 Location: 39-51-39.780N/075-14-15.936W Commerce Construction will be conducting marine construction at the Hog Island Wharf, on the Delaware River, in Tinicum Township, PA, in approximate position 39°51.726'N, 075°14.118'W. Work will begin on January 5, 2026, and continue until April 15, 2026. The work will include diving operations and pile driving operations. There will be multiple crane barges spudded down along the wharf. All vessels will be outside of the main navigation channel. Work hours will be 24 hours a day, Monday through Saturday. All vessels will be moored or spudded down along the wharf throughout the entire work period. Work vessels will be monitoring VHF radio channel 16. All mariners are requested to transit the work area at the slowest safe speed to maintain navigation and minimize wake. MSI # 34606.	Lat: 39° 51' 40" Lon: -075° 14' 16"
Delaware River - Delaware River Main Channel/General/Marine Construction (Excluding Bridges)/Dredging	Marine Construction (Excluding Bridges)	General/Marine Construction (Excluding Bridges)/Dredging From: 2025-12-11 To: 2026-04-15 The DB Avalon will continue dredging Westbound on the green side of the Chesapeake and Delaware Canal Channel between the Reedy Point Bridge and Chesapeake and Delaware Canal South Jetty Light 1CD (LLNR 2750). Curtin Maritime (CMC) will be conducting maintenance dredging activities commencing on or about December 18th, 2025, and conclude on or about April 15th, 2026. During this time, CMC will be operating 24 hours per day / 7 days per week (Monday through Sunday). Maintenance Dredging operations will take place within the Chesapeake and Delaware Canal Channel from the Reedy Point to Poole's Island. Dredged material from within the canalAS-1 will be loaded into scows and disposed upland by an off-loader barge at the Pearce Creek Disposal Area. Pearce Creek Disposal Location Latitude: 39°26'25.95"N Longitude: 75°59'25.46"W Fleet for this operation will consist of: (1) Mechanical Dredge: • DB Avalon 255' x 77' x 15' (1) Support Barge: • Pescadero Point 250' x 75' x 16' (1) Off Loader Barge • Pinole Point 200' x 50' x 12' • Booster Pump Barge 60' x 30' x 10' (3) Split Hull Scows: • Crown Point 6,000 cubic yard capacity • Inspiration Point 6,000 cubic yard capacity • Sand Point 6,000 cubic yard capacity (4) Support Tugs: • Alice C Towing Vessel • Kimberly C Towing Vessel • Mary Emma Towing Vessel • Stasinios Boys Towing Vessel All manned equipment will monitor VHF-FM Channels 13 and 16. Project Manager, Mr. Robert Collaro, can be reached at 772-643-0784. Mariners are urged to proceed with caution after passing arrangements have been made. MSI # 35514.	

Delaware River To St Georges Bridges

Federal Discrepancies

NAME	LLNR	STATUS	AID TYPE
Chesapeake And Delaware Canal Light 3	2760	STRUCT DEST/HAZ NAV	FD

Durant Point

Federal Discrepancies

NAME	LLNR	STATUS	AID TYPE
Durant Point Lighted Buoy 2	32320	MISSING	FD

Eagle Point

Temporary Changes

NAME	LLNR	STATUS	AID TYPE
Delaware River Lighted Buoy 66	3490	TRSAIS	FD
Delaware River Lighted Buoy 71	3517	TRSAIS	FD
Delaware River Lighted Buoy 71	3517	TRSAIS	FD

Eastern Bay

Federal Discrepancies

NAME	LLNR	STATUS	AID TYPE
Eastern Bay Light 2A	26010	LT EXT	FD
Eastern Bay Daybeacon 6	26070	STRUCT DEST/HAZ NAV/TRLB	FD
Eastern Bay Light 8	26075	STRUCT DEST/HAZ NAV	FD
Eastern Bay Daybeacon 9	26080	STRUCT DEST/HAZ NAV	FD
Eastern Bay Daybeacon 10	26085	STRUCT DEST/HAZ NAV	FD
Eastern Bay Light 11	26090	STRUCT DEST/HAZ NAV	FD
Eastern Bay Daybeacon 14	26105	STRUCT DEST/HAZ NAV	FD

Federal Discrepancies Corrected

NAME	LLNR	STATUS	AID TYPE	CORRECTION DATE
Eastern Bay Daybeacon 3	26045	REBUILT/RECOVERED	FD	2026-03-24

Eastham Creek

Federal Discrepancies

NAME	LLNR	STATUS	AID TYPE
Eastham Creek Daybeacon 7	33090	STRUCT DEST/TRUB	FD
Eastham Creek Daybeacon 9	33095	STRUCT DEST	FD

Edge Creek

Private Discrepancies

NAME	LLNR	STATUS	AID TYPE
Upper Edge Creek Daybeacon 7	25765	STRUCT DEST/HAZ NAV/TRUB	PA

Elizabeth River

Private Discrepancies

NAME	LLNR	STATUS	AID TYPE
Craney Island Lighted Warning Buoy A	9602	MISSING	PA
Elizabeth River-Dominion Lighted Danger Buoy A	9603.1	MISSING	PA
Pinner Point Warning Buoy A	9851	ADRIFT	PA

Temporary Changes

NAME	LLNR	STATUS	AID TYPE
Elizabeth River Lighted Buoy 29	9850	RELOCATED FOR DREDGING	FD

Elizabeth River Southern Branch

Temporary Changes

NAME	LLNR	STATUS	AID TYPE
Elizabeth River Southern Branch Buoy 26	36920	DISCONTINUED FOR DREDGING	FD

Additional MSI Categories

TITLE	SUBCATEGORY	DESCRIPTION	LOCATION
Elizabeth River Southern Branch/General/Bridges/Repairs, Painting, Or Fender Replacement	Bridges	Elizabeth River Southern Branch/General/Bridges/Repairs, Painting, Or Fender Replacement From: 2025-12-01 To: 2026-04-02 Location: 36.840261, -76.265001 Bridge Name: Campostella Bridge Mariners are advised that fender systems repairs will be conducted on the Campostella Bridge, at mile 1.8, across the Elizabeth River (Eastern Branch), in Norfolk, Virginia. To facilitate fender repairs the bridge will have reduced horizontal clearance from 7 a.m. to 3 p.m. Monday through Friday, October 06, 2025, through April 01, 2026. Work will be completed with a deck barge in the navigable channel reducing the	Lat: 36° 50' 25" Lon: -076° 15' 54"

		horizontal clearance of the bridge to approximately 75 feet of horizontal clearance. Vessels that are able to pass through the bridge in the reduced clearance may do so at any time. The barge will require a one-hour and half notification for vessels that require 140 feet of horizontal clearance. The barge will be relocated outside the navigation channel after each workday. The barge will monitor VHF-FM Channel 13/16. All mariners should use extreme caution when transiting the area. MSI#32990	
General/Marine Construction (Excluding Bridges)/Facilities, Barriers, Manmade Reefs, Riprap, Jetties/Dikes	Marine Construction (Excluding Bridges)	General/Marine Construction (Excluding Bridges) From: 2026-01-13 To: 2027-01-13 Location: 36-48-12.204N/076-18-25.128W Seaward Marine will conduct bridge replacement activities on the RTE 239 Bridge Spanning Paradise Creek. Project will run from March 15, 2026 to April 15, 2027. Multiple barges will be moored in the vicinity. Caution Buoys and turbidity curtains will be in the area. All manned vessels will monitor VHF 16, 13, and 03. MSI # 35137.	Lat: 36° 48' 12" Lon: -076° 18' 25"

Elk River Channel

Federal Discrepancies

NAME	LLNR	STATUS	AID TYPE
Elk River Channel South Range Rear Light	8940	REDUCED INT/LT IMCH	FD
Elk River Channel Lighted Buoy 19	9050	OFF STATION	FD
Elk River Channel East Range Rear Light	9060	LT EXT	FD
Elk River Channel Lighted Buoy 21	9080	OFF STATION	FD

Private Discrepancies

NAME	LLNR	STATUS	AID TYPE
Elk River - Welch Point Buoy 10	27896.06	OFF STATION	PA

Far Creek Channel

Federal Discrepancies

NAME	LLNR	STATUS	AID TYPE
Far Creek Channel Daybeacon 3	32110	STRUCT DEST/TRUB	FD

Farm Creek

Federal Discrepancies

NAME	LLNR	STATUS	AID TYPE
Farm Creek Warning Daybeacon E	24445	STRUCT DEST/TRUB	FD

Ferry Bar Channel

Private Discrepancies

NAME	LLNR	STATUS	AID TYPE
VMC South Locust Point Mooring Buoy A	21222	MSLD SIG	PA
Masonville Dike Warning Light D	21223.3	LT EXT	PA
Masonville Dike Warning Light D	21223.3	LT EXT	PA

Fire Island To Sea Girt

Additional MSI Categories

TITLE	SUBCATEGORY	DESCRIPTION	LOCATION
Sector Delaware Bay, Submerged Land Act (SLA) - Fire Island To Sea Girt/General/Bridges/Temp Deviation	Bridges	General/Bridges/Temp Deviation From: 2025-10-07 To: 2026-03-31 Location: 40.18614° N / 74.02351° W Bridge Name: 71 State Route Bridge. Updated February 19, 2026. Mariners are advised that an engineering firm, on behalf of New Jersey Department of Transportation, will continue to be performing maintenance on the highway drawbridge – 71 State Route (Main Street) Bridge, across Shark River, mile 0.8, between Belmar and Avon-By-The-Sea, NJ. The maintenance which began in October 2025 will be conducted from 6 a.m. to 10 p.m., 7 days a week; through March 31, 2026. To facilitate bridge work, the bridge will be maintained in the closed-to-navigation position from 7:30 a.m. to 2:30 p.m., 7 days a week, from December 1, 2025, through March 31, 2026, and from 5 p.m. to 10 p.m., 7 days a week, from March 2, 2026, through March 31, 2026. During the 7:30 a.m. to 2:30 p.m. closure periods, the bridge shall open-to-navigation from 11:30 a.m. to 12:30 p.m., and during the 5 p.m. to 10 p.m. closure periods, the bridge shall open on signal, if at least 3 hours prior notice is given. The bridge will be able to open on signal for emergencies. At all other times, the drawbridge will operate in accordance with the operating regulations set out in Title 33 Code of Federal Regulations Part 117.751. A 60-foot crane barge and a 40-foot work barge will be located in and around the vicinity of the bridge. The work barge will be located within the navigational channel which will reduce the horizontal clearance of the bridge to approximately 10 feet. Maintenance personnel, equipment and vessels will relocate from the moveable span and navigable channel, for scheduled bridge openings and upon request from 5 p.m. to 10 p.m. The on-site work team may be contacted via VHF-FM channel 13 and 16 or cell phone at (609) 575-6835 or (609) 649-8417. Mariners should adjust their transits accordingly and use extreme caution when transiting the area. MSI # 29012.	Lat: 40° 11' 10" Lon: -074° 01' 25"

Fort Mchenry Channel

Private Discrepancies

NAME	LLNR	STATUS	AID TYPE
Sparrows Point Bulkhead Light A	20600	LT EXT	PA
Sparrows Point Bulkhead Light A	20600	LT EXT	PA

Additional MSI Categories

TITLE	SUBCATEGORY	DESCRIPTION	LOCATION
Patapsco River - Fort Mchenry Channel/General/Bridges/Construction	Bridges	General/Bridges/Construction From: 2025-01-02 To: 2028-10-31 Location: 39.21851° N / 76.52616° W Bridge Name: Francis Scott Key Bridge Mariners are advised that Kiewit Infrastructure Co., on behalf of the Maryland Transportation Authority, will be constructing a new bridge to replace the Francis Scott Key Bridge, over the Patapsco River, mile 5.2, between Baltimore City and Baltimore County, Maryland. Geotechnical exploration, foundation test pile operation, and bridge demolition activities will begin on January 7, 2025, and will continue through October 2028. Work hours will be 24 hours per day, 7 days per week from January 7, 2025, through October 31, 2028. Detailed project information and information concerning waterway closures will be provided via issuance of updated local notice to mariners, broadcast notice to mariners, and marine safety information bulletins. Barges, drills, cranes, tugs, and service vessels will be operating or stationed in the vicinity of the existing and new bridge structures. Vessels may safely transit through the existing navigational channel. Kiewit is requesting all Mariners to use extreme caution and transit the working area at their slowest safe speed. Kiewit Infrastructure Co. tugs and vessels will monitor VHF channels 13/16 when work is in progress or vessels are operating in the area. The Kiewit Infrastructure Co., on-site construction leads may be contacted at (201) 832-5004 or (925) 324-6503. MSI # 8270.	Lat: 39° 13' 07" Lon: -076° 31' 34"
Patapsco River - Fort Mchenry Channel/General/Marine Construction (Excluding Bridges)/Facilities, Barriers, Manmade Reefs, Riprap, Jetties/Dikes	Marine Construction (Excluding Bridges)	General/Marine Construction (Excluding Bridges)/Facilities, Barriers, Manmade Reefs, Riprap, Jetties/Dikes From: 2025-12-05 To: 2026-12-31 Location: 39°12'53"N, 076°31'46"W and 39°13'05"N, 076°31'31"W Francis Scott Key Bridge On or around Monday December 15, Kiewit will begin construction of a temporary access Trestle, which will be used to support the replacement of the Francis Scott Key Bridge. Vessels on scene shall include Weeks 575 Derrick barge and other material barges. Additional construction activities will be occurring with cranes working overtop the trestle and barges moored alongside. All cranes & barges will be positioned along the alignment of the new bridge up to the navigation channel but will not impede any vessel traffic within the channel. The operation is scheduled for 12 hours a day, 6 days a week, and the barges shall remain on position 24-7. This work is scheduled to be completed before 12/31/26. The four corners of the barges will be marked with steady white lights with visibility up to 2 miles. The elevation of the trestle shall be +12ft above Mean Sea Level. During and after construction, the trestle shall be marked and lit. Boaters shall use extreme caution when transiting this area outside of the navigation channel. Kiewit is requesting all vessels in the area to use their slowest safe working speed when navigating the area. The barges will not be maneuverable when moored and will require a tugboat to shift the barges. Contractor's vessels will monitor VHF Channels 16 and 13. The Kiewit Infrastructure Co., on-site construction leads may be contacted at (201) 832-5004, (925) 324-6503, or (908) 463-9049. MSI # 33331.	Lat: 39° 13' 05" Lon: -076° 31' 31"
General/Marine Construction (Excluding Bridges)/Facilities, Barriers, Manmade Reefs, Riprap, Jetties/Dikes	Marine Construction (Excluding Bridges)	General/Marine Construction (Excluding Bridges)/Facilities, Barriers, Manmade Reefs, Riprap, Jetties/Dikes From: 2025-12-05 To: 2026-12-31 Location: 39°12'53"N, 076°31'46"W and 39°13'05"N, 076°31'31"W Francis Scott Key Bridge On or around Monday December 15, Kiewit will begin construction of a temporary access Trestle, which will be used to support the replacement of the Francis Scott Key Bridge. Vessels on scene shall include Weeks 575 Derrick barge and other material barges. Additional construction activities will be occurring with cranes working overtop the trestle and barges moored alongside. All cranes & barges will be positioned along the alignment of the new bridge up to the navigation channel but will not impede any vessel traffic within the channel. The operation is scheduled for 12 hours a day, 6 days a week, and the barges shall remain on position 24-7. This work is scheduled to be completed before 12/31/26. The four corners of the barges will be marked with steady white lights with visibility up to 2 miles. The elevation of the trestle shall be +12ft above Mean Sea Level. During and after construction, the trestle shall be marked and lit. Boaters shall use extreme caution when transiting this area outside of the navigation channel. Kiewit is requesting all vessels in the area to use their slowest safe working speed when navigating the area. The barges will not be maneuverable when moored and will require a tugboat to shift the barges. Contractor's vessels will monitor VHF Channels 16 and 13. The Kiewit Infrastructure Co., on-site construction leads may be contacted at (201) 832-5004, (925) 324-6503, or (908) 463-9049. MSI # 33428.	Lat: 39° 13' 05" Lon: -076° 31' 31"
Patapsco River - Fort Mchenry Channel/General/Marine Construction (Excluding Bridges)/Facilities, Barriers, Manmade Reefs, Riprap, Jetties/Dikes	Marine Construction (Excluding Bridges)	General/Marine Construction (Excluding Bridges)/Facilities, Barriers, Manmade Reefs, Riprap, Jetties/Dikes From: 2025-09-09 To: 2026-10-01 Location: 39.22071° N / 76.5242° Kiewit will continue to install production piles for the main foundation piers. Weeks 533 Derrick Crane & supply barges will be positioned east of the original Francis Scott Key Bridge. This work is scheduled to be completed on or about 10/1/26. All derrick cranes & barges will be positioned adjacent to the north and south sides of the navigable channel but will not impede any vessel traffic within the navigable channel. The operation is scheduled for 12 hours a day, 6 days a week, and the barges shall remain on position 24-7. Barge positioning and similar ancillary work may occur 24/7. The four corners of the barges will be marked with steady white lights with visibility up to 2 miles. A No Entry Safety Zone has been established and is delineated by white marker buoys with slow-flashing white lights. The limits of the zone are 500' east/downstream and 500' west/upstream of the original Francis Scott Key Bridge alignment between Hawkins Point and Sollers point. A 6-Knot enforceable No Wake Zone has been established and is delineated by white marker buoys with slow flashing white lights. The limits of the zone are 1500' east/downstream and 1500' west/downstream from the original Francis Scott Key Bridge alignment between Hawkins Point and Sollers point. Vessels navigating the area shall use the Federal Channel and Buffer Zone. Kiewit is requesting all vessels in the area to use their slowest safe working speed when navigating the area. The barges will not be maneuverable when moored and will require a tugboat to shift the barges. Contractor's vessels will monitor VHF Channels 16 and 13. The Kiewit Infrastructure Co., on-site construction leads may be contacted at (201) 832-5004, (925) 324-6503, or (908) 463-9049. MSI # 36151.	Lat: 39° 13' 15" Lon: -076° 31' 27"

Georgetown Channel

Federal Discrepancies

NAME	LLNR	STATUS	AID TYPE
Georgetown Light 4	18740	STRUCT DEST/TRLB	FD

Additional MSI Categories

TITLE	SUBCATEGORY	DESCRIPTION	LOCATION
Alexandria Channel - Georgetown Channel/General/Bridges/Modification	Bridges	General/Bridges/Modification From: 2025-05-21 To: 2028-06-30 Location: 38.892672° N / 77.057571° W Bridge Name: Theodore Roosevelt Interstate 66 Highway Bridge Mariners are advised that an engineering firm, on behalf of the District of Columbia Department of Transportation, will be performing construction of a bridge protection system and installation of a suspended under-bridge protection shield on the I-66 (T. Roosevelt) Bridge, mile 111.4 over the Potomac River. Construction will commence on June 01, 2025, and continue through June 30, 2028, Monday through Friday, from 6 a.m. to 6 p.m. To facilitate fender rehabilitation, a working barge will be on scene 24/7 and will be located near the existing fender system reducing the horizontal clearance of the bridge by approximately 40 feet to approximately 150 feet horizontal clearance. A temporary platform will be installed under the bridge in the navigation channel, reducing the vertical clearance of the bridge by approximately 5 feet, providing approximately 19 feet of vertical clearance above mean high water. The waterway will remain open to navigation. Work vessels and barges may be reached on VHF-FM Channel 13. The project manager can be reached on cellphone (443) 223-7371. Mariners should use extreme caution when navigating through the area. MSI # 19356.	Lat: 38° 53' 34" Lon: -077° 03' 27"
General/Bridges/Construction	Bridges	General/Bridges/Construction From: 2025-11-14 To: 2030-01-01 Location: 38-52-56.640N/077-01-56.136W Long Railroad Bridge North, Location: 38°52'55.87" N / 77°01'54.89" W: Skanska Flatiron Joint Venture will be installing mooring anchors and buoys for the proposed Long Bridge and Pedestrian Bridge construction. Work will include driving 36" steel pile and building a trestle structure across the Washington Channel to a point approx. 200 LF from the existing bridge. The trestle will support the widening of the existing CSX Long Bridge Rail bridge. Mooring anchors will be located approximately 130 LF from the southeast shore of the Washington Channel extending between the CSX Long Bridge and the I-395 Bridge. MSI # 32071.	Lat: 38° 52' 57" Lon: -077° 01' 56"
Alexandria Channel - Georgetown Channel/General/Bridges/Maintenance	Bridges	General/Bridges From: 2025-04-23 To: 2026-12-30 Location: 38-52-31.548N/077-02-23.820W Bridge Name: Arland Dean Williams Junior Memorial Bridge Mariners are advised that maintenance work will be conducted on the Rochambeau Memorial Bridge (I-395 HOV Bridge, Bridge No. 169-1) across the Potomac River, mile 109.9, from April 30, 2025, to December 30, 2026. The work will include fender system replacement, underwater pier repairs, and topside concrete repairs. Maintenance operations will involve two 40' x 20' sectional spud barges and two 250 HP push boats, which will remain in place on the Northeast span for the duration of the project. The presence of this equipment will necessitate a temporary 20-foot reduction in the width of the navigational channel, leaving approximately 86 feet of horizontal clearance. Due to topside repairs, the installation of temporary work platforms beneath the bridge will reduce the vertical clearance by no more than 5 feet, leaving approximately 19 feet of vertical clearance. Dive operations will be conducted near the navigational channel from August 18, 2025, through December 30, 2026, from 7 a.m. to 4 p.m., Monday through Friday. Mariners must reduce speed, maintain a no-wake condition, and remain clear of the marked dive area. The dive site will be delineated by high-visibility buoys, dive flags, and flashing beacons. Vessels transiting the area are required to contact the dive team on VHF-FM Channels 13 or 16 prior to entering the work zone. Mariners are urged to exercise extreme caution and adjust transits accordingly. MSI # 36862.	Lat: 38° 52' 32" Lon: -077° 02' 24"
General/Marine Construction (Excluding Bridges)/Facilities, Barriers, Manmade Reefs, Riprap, Jetties/Dikes	Marine Construction (Excluding Bridges)	General/Marine Construction (Excluding Bridges)/Facilities, Barriers, Manmade Reefs, Riprap, Jetties/Dikes From: 2025-11-04 To: 2030-01-01 Location: 38-52-55.884N/077-01-54.876W North Skanska Flatiron Joint Venture will be installing mooring anchors and buoys for the proposed Long Bridge and Pedestrian Bridge construction. Work will include driving 36" steel pile and building a trestle structure across the Washington Channel to a point approx. 200 LF from the existing bridge. The trestle will support the widening of the existing CSX Long Bridge Rail bridge. Mooring anchors will be located approximately 130 LF from the southeast shore of the Washington Channel extending between the CSX Long Bridge and the I-395 Bridge.	Lat: 38° 52' 56" Lon: -077° 01' 55"
Alexandria Channel - Georgetown Channel/General/Marine Events/Fireworks	Marine Events	General/Marine Events/Fireworks From: 2026-03-08 To: 2026-03-29 Location: 38-52-45.588N/077-01-39.180W An annual aerial fireworks display is scheduled to occur in Washington Channel on March 28, 2026, at approximately 8 p.m. A temporary safety zone is established upon all navigable waters within 200 feet of the fireworks barge located in approximate position latitude 38°52'44.79" N, longitude 077°01'40.17" W located near the Wharf at Washington, DC. This safety zone will be enforced during the display from approximately 8 p.m. to 8:10 p.m. on March 28, 2026. All persons are required to comply with the general regulations governing safety zones found in 33 CFR 165.23. Entry into or remaining in this safety zone is prohibited unless authorized by the Coast Guard Captain of the Port (COTP) Maryland-National Capital Region. All vessels underway within this safety zone at the time it is implemented are to depart the zone. Vessels may not enter, remain in, or transit through the safety zone unless authorized by the COTP Maryland-National Capital Region or designated representative. To request permission to transit the area, the Coast Guard COTP can be contacted by telephone at (410) 576-2693 or on marine band radio VHF-FM channel 16. The Coast Guard vessels enforcing this section can be contacted on marine band radio VHF-FM channel 16. Other federal, state and local agencies may assist these personnel in the enforcement of the safety zone. Comments or questions should be directed to U.S. Coast Guard Sector Maryland-NCR, Waterways Management Division, at telephone number (410) 576-2596 or (410) 576-2693, or at email address MDNCRWaterways@uscg.mil. MSI 38356	Lat: 38° 52' 46" Lon: -077° 01' 39"

Germantown Bay

Federal Discrepancies

NAME	LLNR	STATUS	AID TYPE
Germantown Bay Daybeacon 5	32765	STRUCT DEST/TRUB	FD

Goose Creek

Federal Discrepancies

NAME	LLNR	STATUS	AID TYPE
Goose Creek Daybeacon 24	38230	STRUCT DEST/TRUB	FD

Grays Creek

Private Discrepancies

NAME	LLNR	STATUS	AID TYPE
Grays Creek Buoy 4	20145	OFF STATION	PA

Great Bridge To Albemarle Sound

Federal Discrepancies

NAME	LLNR	STATUS	AID TYPE
Pasquotank River Entrance Light PR	31390	LT EXT	FD
Great Bridge to Albemarle Sound Daybeacon 70	37475	STRUCT DMGD	FD
Great Bridge to Albemarle Sound Daybeacon 89	37530	STRUCT DEST/TRUB	FD
Great Bridge to Albemarle Sound Light 111	37590	STRUCT DEST/TRUB	FD
Great Bridge to Albemarle Sound Warning Daybeacon	37595	STRUCT DEST/HAZ NAV/TRLB	FD
Great Bridge to Albemarle Sound Daybeacon 112	37600	STRUCT DEST/TRUB	FD
Great Bridge to Albemarle Sound Daybeacon 113	37605	STRUCT DEST/TRUB	FD
Great Bridge to Albemarle Sound Daybeacon 115	37610	STRUCT DEST/TRUB	FD
Great Bridge to Albemarle Sound Light 118	37620	STRUCT DEST/TRUB	FD
Great Bridge to Albemarle Sound Light 143	37710	STRUCT DEST/TRLB	FD
Great Bridge to Albemarle Sound Light 153	37745	STRUCT DEST/TRLB	FD
Great Bridge to Albemarle Sound Light 157	37765	DBD DEST	FD
Great Bridge to Albemarle Sound Light 170	37810	STRUCT DEST/TRLB	FD
Great Bridge to Albemarle Sound Light 173	37820	STRUCT DEST	FD

Additional MSI Categories

TITLE	SUBCATEGORY	DESCRIPTION	LOCATION
Great Bridge To Albemarle Sound/General/Bridges/Temp Deviation	Bridges	The Albemarle & Chesapeake Railroad Bridge at Mile Marker 13.9 on the Albemarle & Chesapeake Canal sustained significant damage on March 6th, 2026. Both the fendering system and lighting should be considered unreliable. Mariners are urged to use extreme caution and transit the area at the slowest safe speed to ensure a safe passage.	
Great Bridge To Albemarle Sound/General/Bridges/Maintenance	Bridges	General/Bridges/Maintenance From: 2024-09-26 To: 2026-05-31 Location: 36.74109° N / 76.34489° W Bridge Name: Deep Creek Bridge Deep Creek Bridge – Bridge construction which began in September 2023, is expected to be finished in September 2026. Sheet pile cofferdams to support installation of the new bridge bascule span and rest piers will be installed behind the existing/proposed fender system outside the navigable channel. No restrictions will be placed in the navigation channel, except during several planned full closures to be scheduled between the fall of 2024 and spring of 2026. Construction equipment on scene includes excavators, crane barges, land cranes, and other construction equipment. Communications with the bridge tender will be maintained on VHF-FM channel 13. Detailed information will be provided via updated local notice to mariners, broadcast notice to mariners, and/or marine safety information bulletins. Vessels should use caution when transiting the area. (HP)	Lat: 36° 44' 28" Lon: -076° 20' 42"
Great Bridge To Albemarle Sound/General/Bridges/Closure (Scheduled Or Emergency)	Bridges	General/Bridges/Closure (Scheduled Or Emergency) From: 2026-03-03 To: 2026-04-12 Location: 36-43-15.420N/076-14-23.640W Bridge Name: S168 Bridge Mariners are advised the S168 (Great Bridge) Bridge, over Atlantic Intracoastal Waterway (AICW), South Branch of the Elizabeth River to the Albemarle and Chesapeake Canal, mile 12.0, at Chesapeake, VA will be maintained in the closed-to-navigation position. To avoid a potential bridge casualty due to the condition of the lower cylinder bearings on the bridge, the bridge will be maintained in the closed-to-navigation position from 4 p.m. on February 28, 2026, until midnight on April 12, 2026. During the closure, the bridge will open on signal for vessels at 2 a.m., 4 a.m., 6 a.m., 8 a.m., 10 a.m., 12 p.m., 2 p.m., 4 p.m., 6 p.m., 8 p.m., 10 p.m., and midnight. Vessels able to pass through the bridge in the closed position may do so at any time. The bridge will be able to open for emergencies. At all other times, the drawbridge will operate in accordance with the operating regulations set out in Title 33 Code of Federal Regulations 117.997(g). Mariners should adjust their transit accordingly and use caution when transiting the area. MSI # 38272.	Lat: 36° 43' 15" Lon: -076° 14' 24"
Great Bridge To Albemarle Sound/General/Hazards To Navigation/Hazards	Hazards To Navigation	General/Hazards To Navigation/Hazards From: 2025-04-22 To: 2026-04-21 Location: 36.71784° N / 76.10021° W Mariners are advised that the highway drawbridge – S165 (North Landing) Bridge, over Atlantic Intracoastal Waterway (AIWW), North Landing River, at mile 20.2, at Chesapeake, VA, will have a reduced horizontal clearance due to fender system allision. One of the piles is leaning towards the canal, reducing the horizontal clearance of the bridge approximately 15 feet to approximately 65 feet of clearance. The drawbridge will operate in accordance with the operating regulations set out in Title 33 Code of Federal Regulations Part 117.1021. Mariners should use caution when navigating through the area.	Lat: 36° 43' 04" Lon: -076° 06' 01"
Great Bridge To Albemarle Sound/General/MSIB	MSIB	General/MSIB All mariners are advised the U.S. Coast Guard has received multiple reports of damaged and off-station aids to navigation (ATON) in the northern portion of the Atlantic Intracoastal Waterway (AICW) in North Carolina. Recent ice flow and severe weather events have resulted in damage to both fixed aids and floating buoys. As a result, aids to navigation from the Great Bridge to Albemarle Sound Light 173 (LLNR 37820) north to the North Carolina–Virginia state line may be unreliable and/or off station. Mariners are urged to exercise extreme caution when transiting this area. To report additional discrepancies or for further information, contact the Sector North Carolina Command Center at (833) 732-8628. From: 2026-02-12 To: 2026-08-11 Location: 36-34-37.020N/075-59-55.968W 36-08-16.404N/075-51-26.748W 36-07-56.424N/075-58-56.640W 36-34-29.064N/076-03-58.212W 36-34-37.020N/075-59-55.968W	

Great Egg Harbor Inlet

Additional MSI Categories

TITLE	SUBCATEGORY	DESCRIPTION	LOCATION
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Sector Delaware Bay, Submerged Land Act (SLA) - Great Egg Harbor Inlet/General/Hazards To Navigation/Shoaling Reported	Hazards To Navigation	General/Hazards To Navigation/Shoaling Reported Shoaling has been observed between Great Egg Harbor Inlet Buoy 7 (LLNR 1288) and the charted location of Buoy 9 (LLNR 1291) with a MLW depth of 4ft in the channel. See DB BNM 0062-24.
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Great Machipongo Inlet

Federal Discrepancies

NAME	LLNR	STATUS	AID TYPE
Great Machipongo Inlet Daybeacon 18	6873	DBD DEST	FD

Temporary Changes

NAME	LLNR	STATUS	AID TYPE
Great Machipongo Inlet Buoy 3	6810	DISCONTINUED	FD

Additional MSI Categories

TITLE	SUBCATEGORY	DESCRIPTION	LOCATION
Sector Virginia, Submerged Land Act (SLA) - Great Machipongo Inlet/General/Hazards To Navigation/Shoaling Reported	Hazards To Navigation	General/Hazards To Navigation/Shoaling Reported From: 2025-04-24 To: 2030-03-28 Location: 37.36206° N / 75.69845° W Shoaling observed between Great Machipongo Inlet Buoy 2 (LLNR 6805) and Great Machipongo Inlet Lighted Buoy 3 (LLNR 6895). Depths of 3ft MLW observed.	Lat: 37° 21' 43" Lon: -075° 41' 54"

Great Wicomico River

Federal Discrepancies

NAME	LLNR	STATUS	AID TYPE
Mill Creek Entrance Daybeacon 5	16220	STRUCT DEST/TRUB	FD

Private Discrepancies

NAME	LLNR	STATUS	AID TYPE
Ingram Bay Marina Daybeacon 2	16225	DBD DMGD	PA
Ingram Bay Marina Daybeacon 3	16230	DBD DMGD	PA
Ingram Bay Marina Daybeacon 4	16235	DBD DMGD	PA
Ingram Bay Marina Daybeacon 5	16240	DBD DMGD	PA

Gunpowder River

Private Discrepancies

NAME	LLNR	STATUS	AID TYPE
Upper Gunpowder River Buoy 9	27265	SINKING/BUOY DMGD	PA
Upper Gunpowder River Buoy 12	27280	OFF STATION	PA
Upper Gunpowder River Buoy 12	27280	OFF STA	PA
Mariner Point Park Buoy 1	null	MISSING	PA
Mariner Point Park Buoy 3	null	MISSING	PA

Hampton River

Private Discrepancies

NAME	LLNR	STATUS	AID TYPE
Hampton River Channel Buoy 22	10962	OFF STATION	PA
Hampton River Channel Buoy 24	10963	SINKING	PA

Additional MSI Categories

TITLE	SUBCATEGORY	DESCRIPTION	LOCATION
James River - Hampton River/General/Bridges/Modification	Bridges	General/Bridges/Modification From: 2024-09-13 To: 2026-12-31 Location: 37.03145° N / 76.33731° W Mariners are advised that an engineering firm, on behalf of Virginia Department of Transportation, will be performing construction on the I-64 Westbound Bridge over Hampton River and the East Branch of the Hampton River, and I-64 Eastbound Bridge over the Hampton River and I-64 Eastbound Bridge over the East Branch of the Hampton River, mile 1.2, at Hampton, VA. Construction began on March 4, 2024, and will continue through December 31, 2026, Monday through Saturday, from 6 a.m. to 6 p.m., daily. Detailed project information and information concerning waterway closures will be provided via updated local notice to mariners, broadcast notice to mariners and marine safety information bulletins. Construction includes widening and repairs of the I-64 Westbound Bridge, and replacement of I-64 Eastbound bridges. Work activities include pile driving, concrete bent cap construction, erection of precast concrete girders, superstructure deck placements, structural steel erection and removal of existing structures. To facilitate bridge construction, temporary work trestles will be constructed alongside the existing bridges (Westbound and then Eastbound), and crane barges, material barges and work boats will be stationed and/or operating in the vicinity of the bridges and navigational channel. The work trestle in the	Lat: 37° 01' 53" Lon: -076° 20' 14"

		vicinity of Hampton Spit has a removable trestle span. Vessels intended transit to or from Hampton Spit may do so, if at least 24-hours notice is given to the project foremen. Work vessels and barges may be reached on VHF-FM channel 13 and 16. The project foreman may be reached at (757) 639-5179 or (252) 312-4876. Mariners should use extreme caution when navigating through the area.	
James River - Hampton River/General/Bridges/Modification	Bridges	I-64 Westbound Bridge, I-64 Eastbound Bridges - Bridge construction began on March 4, 2024, and will continue through December 31, 2026, Monday through Saturday, from 6 a.m. to 6 p.m., daily. Detailed project information and information concerning waterway closures will be provided via updated local notice to mariners, broadcast notice to mariners and marine safety information bulletins. Construction includes widening and repairs of the I-64 Westbound Bridge, and replacement of I-64 Eastbound bridges. Work activities include pile driving, concrete bent cap construction, erection of precast concrete girders, superstructure deck placements, structural steel erection and removal of existing structures. To facilitate bridge construction, temporary work trestles will be constructed alongside the existing bridges (Westbound and then Eastbound), and crane barges, material barges and work boats will be stationed and/or operating in the vicinity of the bridges and navigational channel. The work trestle in the vicinity of Hampton Spit has a removable trestle span. Vessels intended transit to or from Hampton Spit may do so, if at least 24-hour notice is given to the project foremen. Work vessels barges may be reached on VHF-FM channel 13 and 16. The project foreman may be reached at (757) 639-5179 or (252) 312-4876. Mariners should use extreme caution when navigating through the area. (HP)	Lat: 37° 01' 53" Lon: -076° 20' 13"
James River - Hampton River/General/Bridges/Modification	Bridges	I-64 Westbound Bridge, I-64 Eastbound Bridges - Bridge construction began on March 4, 2024, and will continue through December 31, 2026, Monday through Saturday, from 6 a.m. to 6 p.m., daily. Construction includes widening and repairs of the I-64 Westbound Bridge, and replacement of I-64 Eastbound bridges. Work activities include pile driving, concrete bent cap construction, erection of precast concrete girders, superstructure deck placements, structural steel erection and removal of existing structures. To facilitate bridge construction, temporary work trestles will be constructed alongside the existing bridges (Westbound and then Eastbound), and crane barges, material barges and work boats will be stationed and/or operating in the vicinity of the bridges and navigational channel. The work trestle in the vicinity of Hampton Spit has a removable trestle span. Vessels intended transit to or from Hampton Spit may do so, if at least 24-hour notice is given to the project foremen. Work vessels barges may be reached on VHF-FM channel 13 and 16. The project foreman may be reached at (757) 639-5179 or (252) 312-4876. Mariners should use extreme caution when navigating through the area. (HP)	Lat: 37° 01' 52" Lon: -076° 20' 13"

Harkers Island East Channel

Private Discrepancies

NAME	LLNR	STATUS	AID TYPE
Shell Point Channel Daybeacon 3	29262.100000000002	MISSING	PA
Shell Point Channel Daybeacon 4	29262.2	MISSING	PA
Shell Point Channel Daybeacon 7	29262.4	DAYMK MISSING	PA

Hatteras Inlet

Federal Discrepancies

NAME	LLNR	STATUS	AID TYPE
Hatteras Inlet Lighted Buoy 3	28647	MISSING	FD
Hatteras Inlet Lighted Buoy 5	28657	MISSING	FD
Hatteras Inlet Channel Lighted Buoy 12A	28732.100000000002	MISSING	FD
Hatteras Inlet Channel Buoy 12B	28733.100000000002	OFF STATION/MSLD SIG	FD
Hatteras Inlet Channel Light 21	28770	STRUCT DEST/TRUB	FD
Hatteras Inlet Channel Junction Daybeacon HF	28780	STRUCT DEST/TRUB	FD
Hatteras Inlet Channel Daybeacon 27	28800	STRUCT DEST/TRUB	FD

Additional MSI Categories

TITLE	SUBCATEGORY	DESCRIPTION	LOCATION
Sector North Carolina, Submerged Lands Act (SLA) - Hatteras Inlet/General/Hazards To Navigation/Shoaling Reported	Hazards To Navigation	General/Hazards To Navigation/Shoaling Reported From: 2025-07-18 To: 2030-06-22 Location: 35.18189° N / 75.75443° W Shoaling has been reported between Hatteras Inlet Lighted Buoy 1 (LLNR 28640) and Hatteras Inlet Lighted Buoy 5 (LLNR 28657) with depths between 3 to 5 ft MLW.	Lat: 35° 10' 55" Lon: -075° 45' 16"

Hawkins Point Pier

Private Discrepancies

NAME	LLNR	STATUS	AID TYPE
Key Electrical Tower Lights D (4)	20815	LT EXT	PA
Key Electrical Tower Lights E (4)	20820	LT EXT	PA

Herring Bay

Private Discrepancies

NAME	LLNR	STATUS	AID TYPE

South Herrington Harbour Range Rear Light	19350	REDUCED INT	PA
South Herrington Harbour Range Rear Light	19350	REDUCED INT	PA

Hog Island Cutoff

Federal Discrepancies

NAME	LLNR	STATUS	AID TYPE
Hog Island Cutoff Daybeacon 2	11875	STRUCT DEST/TRUB	FD

Honga River

Federal Discrepancies

NAME	LLNR	STATUS	AID TYPE
Hearns Cove Channel Daybeacon 6	24470	STRUCT DEST/TRUB	FD
Honga River Light 2	24495	STRUCT DEST/HAZ NAV/TRLB	FD
Middle Island Bridge West Channel Wreck Daybeacon WR1W	24515	STRUCT DEST/TRUB	FD

Private Discrepancies

NAME	LLNR	STATUS	AID TYPE
Honga River Light 10	24545	LT EXT/DBD DMGD	PA

Hooper Strait

Federal Discrepancies

NAME	LLNR	STATUS	AID TYPE
Hooper Strait Channel Light 10	23643	STRUCT DEST/HAZ NAV/TRLB	FD

Horn Harbor

Federal Discrepancies

NAME	LLNR	STATUS	AID TYPE
Horn Harbor Lighted Buoy 8	14487	OFF STATION	FD

Additional MSI Categories

TITLE	SUBCATEGORY	DESCRIPTION	LOCATION
Chesapeake Channel - Horn Harbor/General/Hazards To Navigation/Shoaling Reported	Hazards To Navigation	General/Hazards To Navigation/Shoaling Reported From: 2025-07-22 To: 2030-06-26 Location: 37.33815° N / 76.26237° W Shoaling has been observed with depths of 4-5' beginning approximately 500' west of Horn Harbor Wreck Light WR2 (LLNR 14450) proceeding inbound to Horn Harbor Buoy 8 (LLNR 14487). ACOE survey of area indicates shoaling, to at least depth of 4.8' MLLW IVO Horn Harbor Daybeacon 4 (LLNR 14460) and 4.5' in between Horn Harbor Daybeacon 6 (LLNR 14470) and Horn Harbor Light 7 (LLNR 14475).	Lat: 37° 20' 17" Lon: -076° 15' 45"

Hoskins Creek

Federal Discrepancies

NAME	LLNR	STATUS	AID TYPE
Hoskins Creek Light 1HC	15600	STRUCT DMGD	FD
Hoskins Creek Daybeacon 4	15615	STRUCT DEST/TRUB	FD

Hungar Creek

Federal Discrepancies

NAME	LLNR	STATUS	AID TYPE
Hungar Creek Lighted Wreck Buoy WR9	21625	ADRIFT	FD

Indian River Channel

Federal Discrepancies

NAME	LLNR	STATUS	AID TYPE
Indian River Channel Buoy 42	4550	OFF STATION	FD

Private Discrepancies

NAME	LLNR	STATUS	AID TYPE
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Indian River Channel Daybeacon 44	4551.02	MISSING	PA
Indian River Channel Daybeacon 46	4551.04	STRUCT DMGD	PA
Indian River Channel Daybeacon 50	4551.08	STRUCT DMGD	PA
Indian River Channel Daybeacon 51	4551.09	STRUCT DMGD	PA
Indian River Channel Daybeacon 53	4551.11	STRUCT DMGD	PA
Indian River Channel Daybeacon 54	4551.12	DBD DMGD	PA
Indian River Channel Daybeacon 58	4551.16	STRUCT DMGD	PA
Indian River Channel Daybeacon 59	4551.17	DBD DMGD	PA
Indian River Channel Daybeacon 60	4551.18	STRUCT DMGD	PA

Additional MSI Categories

TITLE	SUBCATEGORY	DESCRIPTION	LOCATION
Indian River Inlet - Indian River Channel/General/Hazards To Navigation/Shoaling Reported	Hazards To Navigation	General/Hazards To Navigation/Shoaling Reported Extreme Shoaling has occurred in the channel on the Indian River from Indian River Channel Daybeacon 64 (LLNR 4551.23) to Indian River Channel Daybeacon 70 (LLNR 4551.23) near Millsboro, DE. This area is inaccessible at low tide and faces a severe hazard to safety. All navigation in this area should use caution as much of the channel has shoaled in with less than 1' MLW average. MSI # 64. From: 2024-08-05 To: 2029-07-09 Location: 38.59107° N / 75.27681° W 38.59102° N / 75.27576° W 38.58842° N / 75.27703° W 38.58717° N / 75.27716° W 38.58634° N / 75.27641° W 38.58688° N / 75.2736° W 38.58668° N / 75.27192° W 38.58618° N / 75.27205° W 38.58634° N / 75.27342° W 38.58569° N / 75.27651° W 38.58722° N / 75.2778° W 38.58868° N / 75.27759° W 38.5904° N / 75.27681° W 38.59107° N / 75.27681° W	

Indian River Inlet

Federal Discrepancies

NAME	LLNR	STATUS	AID TYPE
Indian River Inlet Buoy 18	4433	MISSING	FD

Isle Of Wight Bay

Federal Discrepancies

NAME	LLNR	STATUS	AID TYPE
Isle Of Wight Bay Light 9	4855	STRUCT DEST/HAZ NAV/TRLB	FD

Federal Discrepancies Corrected

NAME	LLNR	STATUS	AID TYPE	CORRECTION DATE
Isle Of Wight Bay Buoy 8	4853	WATCHING PROPERLY	FD	2026-03-24
Isle of Wight Bay Lighted Buoy 11	4860.5	WATCHING PROPERLY	FD	2026-03-24
Isle Of Wight Bay Buoy 11A	4861	WATCHING PROPERLY	FD	2026-03-24

Private Discrepancies

NAME	LLNR	STATUS	AID TYPE
Thorofare Channel Buoy 3	4875	OFF STATION	PA
Thorofare Channel Buoy 3	4875	OFF STA	PA

Additional MSI Categories

TITLE	SUBCATEGORY	DESCRIPTION	LOCATION
Isle Of Wight Bay/General/Bridges	Bridges	Isle Of Wight Bay/General/Bridges From: 2026-11-04 To: 2027-04-02 Location: 38.33313, -75.09353 Bridge Name: United States 50 Bridge Mariners are advised that an engineering firm, on behalf of Maryland Department of Transportation, will be performing underwater inspections on the highway drawbridge – US 50 (Harry W. Kelley Memorial) Bridge, over Isle of Wight (Sinepuxent) Bay, mile 0.5, at Ocean City, MD. To facilitate cleaning and painting of the bridge will be maintained in the closed-to-navigation position from 8 a.m. January 04, 2027, through 8 a.m. April 02, 2027. A platform will be installed under the bridge reducing the vertical clearance by approximately 4 feet to approximately 17 feet above mean high water in the closed position. Vessels able to pass through the bridge at the reduced vertical clearance may do so at any time. At all other times, the drawbridge will operate in accordance with the operating regulations set out in Title 33 Code of Federal Regulations Part 117.559. Mariners should use caution when transiting the area. MSI#32987	Lat: 38° 19' 59" Lon: -075° 05' 37"

James River

Federal Discrepancies

NAME	LLNR	STATUS	AID TYPE
James River Channel Lighted Buoy 106	12475	OFF STATION	FD
James River Channel Buoy 169	12800	OFF STATION	FD
James River Channel Buoy 172	12810	OFF STATION	FD

Private Discrepancies

NAME	LLNR	STATUS	AID TYPE
HRSD Williamsburg WWTP Outfall Warning Buoy A	11933	MISSING	PA

Additional MSI Categories

TITLE	SUBCATEGORY	DESCRIPTION	LOCATION
Chesapeake Channel - James River/General/Bridges/Construction	Bridges	Mariners are advised that a construction firm, on behalf of Virginia Department of Transportation, will be constructing new approach bridges to replace the I-64/US 60 (Hampton Roads Beltway) North and South Approach Bridges, across Hampton Roads, at mile 0.0, between Norfolk, VA and Hampton, VA, commonly referred to as the Hampton Roads Bridge-Tunnel (HRBT). Construction activities will begin March 15, 2021, and are expected to continue through November, 2025. Marine construction activity will take place 24-hours per day, seven days a week. The replacement north approach bridge will be a fixed bridge with a horizontal clearance of 80 feet and a vertical clearance of 16 feet above mean high water at position 37° 00' 24.12" N, 76° 19' 18.84" W for the west span and at position 37° 00' 24.48" N, 76° 19' 15.60" W for the east span. The replacement south approach bridge will be a fixed bridge with a horizontal clearance of 100 feet and a vertical clearance of 16 feet above mean high water at position 36° 58' 15.24" N, 76° 18' 03.96" W. Detailed project information and information concerning waterway closures will be provided via updated local notice to mariners, broadcast notice to mariners and marine safety information bulletins. Tugs, crane barges, material barges, support vessels and crew boats will be operating or stationed in the vicinity of the existing and new approach bridge spans or located within specific Mooring Areas or Safe Harbor locations. Bridge Structures/Work Trestles & Islands – Mariners are advised to maintain a safe distance of 300 feet from all HRBT bridge structures/work trestles, HRBT North Island, and HRBT South Island. Construction managers may establish safe transit corridors through bridge structures/work trestles as construction activity permits. Work trestles will be constructed extending out from the North and South shorelines next to the existing trestles for the duration of the bridge construction to facilitate construction activity. Each pile will be lit by a flashing white light. Hampton Flats Mooring Area – As charted. Changes pending. This area will contain six mooring buoys, lighted with flashing white lights, for the exclusive use of vessels involved in the HRBT Expansion project. The corners of the mooring area are marked with yellow buoys with flashing yellow lights. Mariners should use caution when transiting the area. Phoebus Safe Harbor Area – As charted. Changes pending. This area will only be used by HRBT Expansion project vessels in advance of a severe weather event that requires the vessels to be securely anchored or spudded down in that location. The corners of the safe harbor area are marked with yellow buoys with flashing yellow lights. When utilized, mariners should keep clear of the area. Willoughby Bay Mooring and Safe Harbor Area – As charted. This area contains a straight row of mooring pilings for the exclusive use of vessels involved in the HRBT Expansion project. The two end pilings are marked with a solid red light and each interior piling is marked with a solid yellow light. The perimeter of the mooring and safe harbor area is marked with yellow buoys with flashing yellow lights. Mariners are advised to keep clear of the mooring/safe harbor area. Communications: Hampton Roads Connector Partners tugs and vessels will monitor VHF-FM channels 13 and 16 when work is in progress or vessels are operating in the project area. To reach an on-scene manager, contact Shannon Gresham 757-685-3392 or Kareem Myers 757-256-9715. You may also contact Hampton Roads Connector Partners at 757-373- 4799 and/or email MarineOps@hrpcjv.com. In case of emergency, please contact USCG Sector Virginia Command Center on VHF-FM Channel 16 or 757-483-8567. Project information may be found at https://hrbtexpansion.org .	Lat: 37° 00' 27" Lon: -076° 19' 18"
Chesapeake Channel - James River/General/Bridges/Construction	Bridges	Mariners are advised that a construction firm, on behalf of Virginia Department of Transportation, will be constructing new approach bridges to replace the I-64/US 60 (Hampton Roads Beltway) North and South Approach Bridges, across Hampton Roads, at mile 0.0, between Norfolk, VA and Hampton, VA, commonly referred to as the Hampton Roads Bridge-Tunnel (HRBT). Construction activities will begin March 15, 2021, and are expected to continue through November, 2025. Marine construction activity will take place 24-hours per day, seven days a week. The replacement north approach bridge will be a fixed bridge with a horizontal clearance of 80 feet and a vertical clearance of 16 feet above mean high water at position 37° 00' 24.12" N, 76° 19' 18.84" W for the west span and at position 37° 00' 24.48" N, 76° 19' 15.60" W for the east span. The replacement south approach bridge will be a fixed bridge with a horizontal clearance of 100 feet and a vertical clearance of 16 feet above mean high water at position 36° 58' 15.24" N, 76° 18' 03.96" W. Detailed project information and information concerning waterway closures will be provided via updated local notice to mariners, broadcast notice to mariners and marine safety information bulletins. Tugs, crane barges, material barges, support vessels and crew boats will be operating or stationed in the vicinity of the existing and new approach bridge spans or located within specific Mooring Areas or Safe Harbor locations. Bridge Structures/Work Trestles & Islands – Mariners are advised to maintain a safe distance of 300 feet from all HRBT bridge structures/work trestles, HRBT North Island, and HRBT South Island. Construction managers may establish safe transit corridors through bridge structures/work trestles as construction activity permits. Work trestles will be constructed extending out from the North and South shorelines next to the existing trestles for the duration of the bridge construction to facilitate construction activity. Each pile will be lit by a flashing white light. Hampton Flats Mooring Area – As charted. Changes pending. This area will contain six mooring buoys, lighted with flashing white lights, for the exclusive use of vessels involved in the HRBT Expansion project. The corners of the mooring area are marked with yellow buoys with flashing yellow lights. Mariners should use caution when transiting the area. Phoebus Safe Harbor Area – As charted. Changes pending. This area will only be used by HRBT Expansion project vessels in advance of a severe weather event that requires the vessels to be securely anchored or spudded down in that location. The corners of the safe harbor area are marked with yellow buoys with flashing yellow lights. When utilized, mariners should keep clear of the area. Willoughby Bay Mooring and Safe Harbor Area – As charted. This area contains a straight row of mooring pilings for the exclusive use of vessels involved in the HRBT Expansion project. The two end pilings are marked with a solid red light and each interior piling is marked with a solid yellow light. The perimeter of the mooring and safe harbor area is marked with yellow buoys with flashing yellow lights. Mariners are advised to keep clear of the mooring/safe harbor area. Communications: Hampton Roads Connector Partners tugs and vessels will monitor VHF-FM channels 13 and 16 when work is in progress or vessels are operating in the project area. To reach an on-scene manager, contact Shannon Gresham 757-685-3392 or Kareem Myers 757-256-9715. You may also contact Hampton Roads Connector Partners at 757-373- 4799 and/or email MarineOps@hrpcjv.com. In case of emergency, please contact USCG Sector Virginia Command Center on VHF-FM Channel 16 or 757-483-8567. Project information may be found at https://hrbtexpansion.org .	Lat: 37° 00' 26" Lon: -076° 19' 19"
Chesapeake Channel - James River/General/Bridges/Construction	Bridges	Mariners are advised that a construction firm, on behalf of Virginia Department of Transportation, will be constructing new approach bridges to replace the I-64/US 60 (Hampton Roads Beltway) North and South Approach Bridges, across Hampton Roads, at mile 0.0, between Norfolk, VA and Hampton, VA, commonly referred to as the Hampton Roads Bridge-Tunnel (HRBT). Construction activities will begin March 15, 2021, and are expected to continue through November, 2025. Marine construction activity will take place 24-hours per day, seven days a week. The replacement north approach bridge will be a fixed bridge with a horizontal clearance of 80 feet and a vertical clearance of 16 feet above mean high water at position 37° 00' 24.12" N, 76° 19' 18.84" W for the west span and at position 37° 00' 24.48" N, 76° 19' 15.60" W for the east span. The replacement south approach bridge will be a fixed bridge with a horizontal clearance of 100 feet and a vertical clearance of 16 feet above mean high water at position 36° 58' 15.24" N, 76° 18' 03.96" W. Detailed project information and information concerning waterway closures will be provided via updated local notice to mariners, broadcast notice to mariners and marine safety information bulletins. Tugs, crane barges, material barges, support vessels and crew boats will be operating or stationed in the vicinity of the existing and new approach bridge spans or located within specific Mooring Areas or Safe Harbor locations. Bridge Structures/Work Trestles & Islands – Mariners are advised to maintain a safe distance of 300 feet from all HRBT bridge structures/work trestles, HRBT North Island, and HRBT South Island. Construction managers may establish safe transit corridors through bridge structures/work trestles as construction activity permits. Work trestles will be constructed extending out from the North and South shorelines next to the existing trestles for the duration of the bridge construction to facilitate construction activity. Each pile will be lit by a flashing white light. Hampton Flats Mooring Area – As charted. Changes pending. This area will contain six mooring buoys, lighted with flashing white lights, for the exclusive use of vessels involved in the HRBT Expansion project. The corners of the mooring area are marked with yellow buoys with flashing yellow lights. Mariners should use caution when transiting the area. Phoebus Safe Harbor Area – As charted. Changes pending. This area will only be used by HRBT Expansion project vessels in advance of a severe weather event that requires the vessels to be securely anchored or spudded down in that location. The corners of the safe harbor area are marked with yellow buoys with flashing yellow lights. When utilized, mariners should keep clear of the area. Willoughby Bay Mooring and Safe Harbor Area – As charted. This area contains a straight row of mooring pilings for the exclusive use of vessels involved in the HRBT Expansion project. The two end pilings are marked with a solid red light and each interior piling is marked with a solid yellow light. The perimeter of the mooring and safe harbor area is marked with yellow buoys with flashing yellow lights. Mariners are advised to keep clear of the mooring/safe harbor area. Communications: Hampton Roads Connector Partners tugs and vessels will monitor VHF-FM channels 13 and 16 when work is in progress or vessels are operating in the project area. To reach an on-scene manager, contact Shannon Gresham 757-685-3392 or Kareem Myers 757-256-9715. You may also contact Hampton Roads Connector Partners at 757-373- 4799 and/or email MarineOps@hrpcjv.com. In case of emergency, please contact USCG Sector Virginia Command Center on VHF-FM Channel 16 or 757-483-8567. Project information may be found at https://hrbtexpansion.org .	Lat: 36° 58' 16" Lon: -076° 18' 04"

		<p>information and information concerning waterway closures will be provided via updated local notice to mariners, broadcast notice to mariners and marine safety information bulletins. Tugs, crane barges, material barges, support vessels and crew boats will be operating or stationed in the vicinity of the existing and new approach bridge spans or located within specific Mooring Areas or Safe Harbor locations. Bridge Structures/Work Trestles & Islands – Mariners are advised to maintain a safe distance of 300 feet from all HRBT bridge structures/work trestles, HRBT North Island, and HRBT South Island. Construction managers may establish safe transit corridors through bridge structures/work trestles as construction activity permits. Work trestles will be constructed extending out from the North and South shorelines next to the existing trestles for the duration of the bridge construction to facilitate construction activity. Each pile will be lit by a flashing white light. Hampton Flats Mooring Area – As charted. Changes pending. This area will contain six mooring buoys, lighted with flashing white lights, for the exclusive use of vessels involved in the HRBT Expansion project. The corners of the mooring area are marked with yellow buoys with flashing yellow lights. Mariners should use caution when transiting the area. Phoebus Safe Harbor Area – As charted. Changes pending. This area will only be used by HRBT Expansion project vessels in advance of a severe weather event that requires the vessels to be securely anchored or spudded down in that location. The corners of the safe harbor area are marked with yellow buoys with flashing yellow lights. When utilized, mariners should keep clear of the area. Willoughby Bay Mooring and Safe Harbor Area – As charted. This area contains a straight row of mooring pilings for the exclusive use of vessels involved in the HRBT Expansion project. The two end pilings are marked with a solid red light and each interior piling is marked with a solid yellow light. The perimeter of the mooring and safe harbor area is marked with yellow buoys with flashing yellow lights. Mariners are advised to keep clear of the mooring/safe harbor area. Communications: Hampton Roads Connector Partners tugs and vessels will monitor VHF-FM channels 13 and 16 when work is in progress or vessels are operating in the project area. To reach an on-scene manager, contact Shannon Gresham 757-685-3392 or Kareem Myers 757-256-9715. You may also contact Hampton Roads Connector Partners at 757-373-4799 and/or email MarineOps@hrpcjv.com. In case of emergency, please contact USCG Sector Virginia Command Center on VHF-FM Channel 16 or 757-483-8567. Project information may be found at https://hrbtexpansion.org.</p>	
Chesapeake Channel - James River/General/Bridges/Maintenance	Bridges	<p>General/Bridges/Maintenance Bridge Name: 156 State Route Bridge Mariners are advised that a contractor will perform maintenance on the highway drawbridge – SR 156 (Benjamin Harrison Memorial) Bridge across James River, mile 65.0, at Hopewell, VA, commencing on November 18, 2024, until December 31, 2026. The bridge maintenance project will include replacement of the existing fender systems and electrical work on the lifting tower piers. The work will be performed from outside the Federal navigation channel or behind the fender systems. Tugboat Christi (25' by 14'), a 120' by 40' barge with a Manitowoc 4000 Crawler crane, and 120' by 40' material barges will be in the vicinity of the bridge. The bridge tender and vessels/barges may be reached on VHF-FM channel 13, project superintendent at (443) 623-8412, and project engineer at (540) 845-6505. The drawbridge will operate in accordance with the operating regulations set out in Title 33 Code of Federal Regulations Part 117.5. Mariners should adjust their transits accordingly and should use caution when transiting the area.</p>	<p>Lat: 37° 19' 10" Lon: -077° 13' 27"</p>
Chesapeake Channel - James River/General/Bridges/Rehabilitation	Bridges	<p>General/Bridges/Rehabilitation From: 2025-03-11 To: 2026-11-30 Location: 37.3195° N / 77.22406° W Bridge Name: Benjamin Harrison Memorial State Route Bridge Mariners are advised that an engineering firm, on behalf of the Virginia Department of Transportation, will be performing construction of a bridge protection system on the Benjamin Harrison Memorial Bridge over the James River, at mile marker 65.0, near Hopewell, VA. Construction will commence on March 17, 2025, and continue through November 30, 2026, Monday through Friday, from 7 a.m. to 5 p.m. Detailed project information and information concerning waterway closures will be provided via updated local notice to mariners, broadcast notice to mariners and/or marine safety information bulletins. To facilitate fender rehabilitation, a working barge will be on scene 24/7 and will be located near the existing fendering systems reducing the horizontal clearance of the bridge approximately 10 feet to approximately 290 feet horizontal clearance. The waterway will remain open to navigation. Work vessels and barges may be reached on VHF-FM channel 13 and 16. The project manager may be reached at (360) 585-7203 and area manager at (912) 438-1058. Mariners should use extreme caution when navigating through the area.</p>	<p>Lat: 37° 19' 10" Lon: -077° 13' 27"</p>
Chesapeake Channel - James River/General/Hazards To Navigation/Shoaling Reported	Hazards To Navigation	<p>General/Hazards To Navigation/Shoaling Reported From: 2025-08-26 To: 2026-06-02 Location: 37.34605° N / 77.26889° W 37.34509° N / 77.26391° W 37.33276° N / 77.27204° W 37.33536° N / 77.27467° W 37.34605° N / 77.26889° W Army Corp of Engineers Survey dated August 8, 2025 indicates shoaling from James River Light 124 (LLNR 12610) to James River Lighted Buoy 126 (LLNR 12620) with a least depth of 16.0' MLLW. Centerline depths range from 24.9' to 17.7'.</p>	
Chesapeake Channel - James River/General/Hazards To Navigation/Shoaling Reported	Hazards To Navigation	<p>General/Hazards To Navigation/Shoaling Reported From: 2026-01-26 To: 2026-07-25 Location: 37-20-46.428N/077-16-11.712W 37-20-43.692N/077-15-45.504W 37-19-56.964N/077-16-01.956W 37-19-57.396N/077-16-40.836W 37-20-46.428N/077-16-11.712W Hazard to navigation-shoaling in the James River Channel. The Norfolk District Army Corp of Engineers survey dated December 11, 2025 indicates shoaling from James River Lighted Buoy 124 (LLNR 12610) to James River Lighted Buoy 126 (LLNR 12620) identifying a least depth of 16.0' MLLW.</p>	
General/LAA/RNA/Safety Zone	LAA/RNA	<p>The COTP Sector Virginia has determined that the HRBT Expansion Project will continue to be protected by six Safety Zones identical to those formerly charted as established in 33cfr165.519. The new temporary regulation will be found at 33cfr165.T05-1069 and has been signed. The new temporary regulation is identical to the previous and is scheduled to be published in January. The zones will be enforceable until 20 December 2030 or potentially earlier if deemed no longer necessary by the COTP.</p>	
General/LAA/RNA/Safety Zone	LAA/RNA	<p>The COTP Sector Virginia has determined that the HRBT Expansion Project will continue to be protected by six Safety Zones identical to those formerly charted as established in 33cfr165.519. The new temporary regulation will be found at 33cfr165.T05-1069 and has been signed. The new temporary regulation is identical to the previous and is scheduled to be published in January. The zones will be enforceable until 20 December 2030 or potentially earlier if deemed no longer necessary by the COTP.</p>	
Chesapeake Channel - James River/General/Marine Construction (Excluding Bridges)/Boring and Core Samples	Marine Construction (Excluding Bridges)	<p>General/Marine Construction (Excluding Bridges)/Boring and Core Samples From: 2026-02-24 To: 2026-03-31 Between 02 and 31 March 2026, The Virginia Port Authority and Norfolk District of the U.S. Army Corps of Engineers (USACE) in conjunction with EA Engineering, Science, and Technology, Inc, PBC (EA) will be conducting sediment sampling operations within the Anchorage F area located immediately south and west of the Hampton Roads Bridge Tunnel northern portal island, west of Old Point Comfort, and west of the Norfolk Harbor Entrance Reach Channel. Sampling work will be performed aboard the Northstar Voyager liftboat, a 91-foot long, self-propelled liftboat (367483860) owned and operated by Northstar Marine Services. During sampling, the vessel will be stationary and have restricted maneuverability. The Northstar Voyager will be conducting crane operations with a sampling unit penetrating the riverbed and request a slow bell and no wake in vicinity of the liftboat. A one hour advanced notice is requested for vessels that may require the use of the Anchorage F and Navy G Anchorages area. The Northstar Voyager will be monitoring VHF channels 13 and 16 and can be reached directly via cell phone by contacting the sampling field lead Mr. Michael Durbano (609-332-0534). MSI # 37750.</p>	

Chesapeake Channel - James River/General/Marine Construction (Excluding Bridges)/Dredging	Marine Construction (Excluding Bridges)	General/Marine Construction (Excluding Bridges)/Dredging From: 2026-02-27 To: 2026-05-10 Cottrell Contracting Corporation of Chesapeake, Virginia advises that the Dredge Lexington will be conducting dredging operations on the James River at Dancing Point - Swann Point Channel. Dredge operations will be conducted between James River Channel Lighted Buoy #58 and James River Channel Lighted Buoy #66. The dredge and attendant equipment will be working at this location from March 09, 2026 to May 09, 2026. Prior to approach, the Dredge can be reached via VHF Radio Channels #13 and #16. For emergencies the dredge operator can be contacted on phone number 757-635-2578. All vessels, giving notice of approach please contact the dredge at least one hour prior to such event. MSI # 37971.
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Jenkins Creek

Private Discrepancies

NAME	LLNR	STATUS	AID TYPE
Jenkins Creek Daybeacon 4	22870	STRUCT MISSING/TRUB	PA

Jones Creek

Private Discrepancies

NAME	LLNR	STATUS	AID TYPE
Jones Creek Buoy 3	23310	OFF STATION	PA

Kent Island Narrows North Approach

Federal Discrepancies

NAME	LLNR	STATUS	AID TYPE
Kent Island Narrows North Approach Daybeacon 9	26445	STRUCT DEST/HAZ NAV/TRLB	FD

Additional MSI Categories

TITLE	SUBCATEGORY	DESCRIPTION	LOCATION
Chester River - Kent Island Narrows North Approach/General/Hazards To Navigation/Shoaling Reported	Hazards To Navigation	General/Hazards To Navigation/Shoaling Reported From: 2024-08-08 To: 2029-07-12 Location: 38.9811° N / 76.24159° W A USACE survey has identified shoaling to a depth of four feet in the Kent Island Narrows North Approach within the channel boundaries between Kent Island Narrows North Approach Light 2KN (LLNR 26415) and Kent Island Narrows North Approach Light 8 (LLNR 26435). Mariners are urged to use caution when transiting the area.	Lat: 38° 58' 52" Lon: -076° 14' 30"

Kent Island Narrows South Approach

Federal Discrepancies Corrected

NAME	LLNR	STATUS	AID TYPE	CORRECTION DATE
Kent Island Narrows South Approach Light 1K	26345	REBUILT/RECOVERED	FD	2026-03-24

Lake Conoy

Federal Discrepancies

NAME	LLNR	STATUS	AID TYPE
Lake Conoy Light 2	16545	STRUCT DEST/TRLB	FD

Private Discrepancies

NAME	LLNR	STATUS	AID TYPE
Lake Conoy Warning Daybeacon C	16565	STRUCT DEST	PA
Lake Conoy Warning Daybeacon C	16565	STRUCT DEST/HAZ NAV	PA

Lake Ogleton Entrance

Federal Discrepancies

NAME	LLNR	STATUS	AID TYPE
Lake Ogleton Entrance Daybeacon 4	19830	STRUCT DMGD	FD

Liston Range

Federal Discrepancies

NAME	LLNR	STATUS	AID TYPE
Liston Range Rear Light	2450	Status Unreported	FD

Federal Discrepancies Corrected

NAME	LLNR	STATUS	AID TYPE	CORRECTION DATE
Reedy Island Range Front Light	2580	RELIGHTED	FD	2026-03-24
Reedy Island Range Rear Light	2585	RELIGHTED	FD	2026-03-24

Temporary Changes

NAME	LLNR	STATUS	AID TYPE
Delaware Bay Main Channel Lighted Buoy 48	2470	TRSAIS	FD
Delaware Bay Main Channel Lighted Buoy 48	2470	REMOVED DUE TO ICE	FD

Little Egg Inlet

Federal Discrepancies

NAME	LLNR	STATUS	AID TYPE
Little Egg Inlet Lighted Buoy 2	1105	MISSING	FD

Additional MSI Categories

TITLE	SUBCATEGORY	DESCRIPTION	LOCATION
Sector Delaware Bay, Submerged Land Act (SLA) - Little Egg Inlet/General/Hazards To Navigation/Shoaling Reported	Hazards To Navigation	General/Hazards To Navigation/Shoaling Reported From: 2024-08-01 To: 2029-07-05 Location: 39-28-26.868N/074-17-41.568W Shoaling has been observed between Little Egg Inlet Buoy 1 (LLNR 1100) and Little Egg Inlet Buoy 4 (LLNR 1115). Shoaling has encroached channel ward in between the aids. Minimal depths observed at low tide 4ft. Inlet is susceptible to shifting shoaling at all times. MSI # 58.	Lat: 39° 28' 27" Lon: -074° 17' 42"
Sector Delaware Bay, Submerged Land Act (SLA) - Little Egg Inlet/General/Hazards To Navigation/Shoaling Reported	Hazards To Navigation	General/Hazards To Navigation/Shoaling Reported From: 2024-07-29 To: 2027-04-24 Location: 39.50325° N / 74.31082° W Shoaling reported developing in the vicinity of New Jersey Intracoastal Waterway Junction Lighted Buoy LEI (LLNR 35485).	Lat: 39° 30' 12" Lon: -074° 18' 39"

Lockwoods Folly Inlet

Temporary Changes

NAME	LLNR	STATUS	AID TYPE
Lockwoods Folly Inlet Lighted Buoy 1	31010	DISCONTINUED	FD
Lockwoods Folly Inlet Lighted Buoy 2	31015	DISCONTINUED	FD
Lockwoods Folly Inlet Buoy 3	31020	DISCONTINUED	FD
Lockwoods Folly Inlet Buoy 4	31025	DISCONTINUED	FD
Lockwoods Folly Inlet Buoy 5	31027	DISCONTINUED	FD
Lockwoods Folly Inlet Buoy 6	31030	DISCONTINUED	FD
Lockwoods Folly Inlet Buoy 7	31035	DISCONTINUED	FD
Lockwoods Folly Inlet Buoy 8	31040	DISCONTINUED	FD

Additional MSI Categories

TITLE	SUBCATEGORY	DESCRIPTION	LOCATION
Cape Fear River Little River - Lockwoods Folly Inlet/General/Hazards To Navigation/Shoaling Reported	Hazards To Navigation	General/Hazards To Navigation/Shoaling Reported From: 2024-09-23 To: 2029-08-27 Location: 33.91496° N / 78.23706° W The Coast Guard has temporarily discontinued Lockwoods Folly Inlet Buoy 1 (LLNR 31010) through Lockwoods Folly Inlet Buoy 8 (LLNR 31040) to due shoaling and creating a misleading signal. Inlet will be reviewed when dredge operations is completed, ACOE survey is conducted, and safe navigable water depths are identified. See Sector North Carolina MSIB 015-24. MSI # 599.	Lat: 33° 54' 54" Lon: -078° 14' 13"

Lockwoods Folly River

Federal Discrepancies

NAME	LLNR	STATUS	AID TYPE
Lockwoods Folly River Daybeacon 4	40145	STRUCT DEST/TRUB	FD

Lower Machodoc Creek

Federal Discrepancies

NAME	LLNR	STATUS	AID TYPE
Lower Machodoc Creek Daybeacon 2	16970	STRUCT DEST/TRUB	FD

Lynhaven Creek

Private Discrepancies

NAME	LLNR	STATUS	AID TYPE
Crab Creek Buoy 12	10157.12	MISSING	PA
Crab Creek Buoy 12	10157.12	MISSING	PA
Lynnhaven River Daybeacon 1LR	10186	MISSING	PA
Lynnhaven River Daybeacon 1LR	10186	MISSING	PA
Lynnhaven River Junction Daybeacon EW	10187	MISSING	PA
Lynnhaven River Junction Daybeacon EW	10187	MISSING	PA
Lynnhaven River Western Branch Buoy 10	10225	BUOY DMGD	PA
Lynnhaven River Western Branch Daybeacon 11	10230	STRUCT DMGD/DBD DMGD	PA
Lynnhaven River Western Branch Daybeacon 26	10305	STRUCT MISSING	PA
Lynnhaven River Western Branch Daybeacon 26	10305	MISSING	PA

Additional MSI Categories

TITLE	SUBCATEGORY	DESCRIPTION	LOCATION
General/Marine Construction (Excluding Bridges)/Dredging	Marine Construction (Excluding Bridges)	General/Marine Construction (Excluding Bridges)/Dredging From: 2025-11-21 To: 2026-04-05 Location: 36-53-26.772N/076-06-30.168W McLean Contracting Company will conduct dredge operation in Bayville Creek, Lynnhaven Inlet, Virginia Beach. Project will run from December 5, 2025 to April 5, 2025. Dredge plant and multiple dredge scows, and small work craft will be used. Material will be transported to the transfer wharf where it will be transferred to truck for disposal.	Lat: 36° 53' 27" Lon: -076° 06' 30"

Lynnhaven Inlet

Temporary Changes

NAME	LLNR	STATUS	AID TYPE
Lynnhaven Inlet Lighted Buoy 4A	null	RELOCATED FOR DREDGING	FD

Magothy River

Federal Discrepancies

NAME	LLNR	STATUS	AID TYPE
Magothy River Light 3	20100	LT EXT	FD

Private Discrepancies

NAME	LLNR	STATUS	AID TYPE
Forked Creek Daybeacon 1	20210	STRUCT DEST/TRUB	PA

Manasquan River

Federal Discrepancies

NAME	LLNR	STATUS	AID TYPE
Manasquan River Buoy 8	34970	OFF STATION	FD

Additional MSI Categories

TITLE	SUBCATEGORY	DESCRIPTION	LOCATION
Manasquan Inlet - Manasquan River/General/Marine Events/Other	Marine Events	General/Marine Events/Other From: 2026-04-11 To: 2026-04-11 The Lucky Ducky Derby in Brick Township, NJ, is scheduled for April 11, 2026, from 11:30 am – 12:30 pm. The event is a rubber duck race for charity that takes place in the Manasquan River, near River Rock Restaurant. Rubber ducks will be contained in a boomed area, outside of the main navigation channel. Mariners are urged to use caution and reduce wake when transiting the area. Mariners may contact event personnel on scene via marine band radio VHF-FM channel 16.	

Manteo Channel

Private Discrepancies

NAME	LLNR	STATUS	AID TYPE
Shallowbag Bay Club Channel Daybeacon 1	28555	MISSING	PA

Masonboro Inlet

Federal Discrepancies

NAME	LLNR	STATUS	AID TYPE
Masonboro Inlet Lighted Whistle Buoy A	800	SINKING/TRUB	FD
Masonboro Inlet Buoy 1	30150	OFF STATION	FD
Masonboro Inlet Lighted Buoy 2	30155	MISSING	FD

Massey Creek**Federal Discrepancies**

NAME	LLNR	STATUS	AID TYPE
Occoquan River Channel Light 2	18265	STRUCT DEST/HAZ NAV/TRLB	FD
Occoquan River Channel Light 9	18290	STRUCT DEST/HAZ NAV/TRLB	FD

Temporary Changes

NAME	LLNR	STATUS	AID TYPE
Occoquan River Obstruction Buoy	18291	ESTABLISHED	FD

Maurice River**Federal Discrepancies**

NAME	LLNR	STATUS	AID TYPE
Maurice River Lighted Buoy 8	1725	OFF STATION	FD
Maurice River Buoy 11	1733	OFF STATION	FD

Mifflin Range**Temporary Changes**

NAME	LLNR	STATUS	AID TYPE
Delaware River Lighted Buoy 61	3380	TRSAIS	FD
Delaware River Lighted Buoy 64	3405	TRSAIS	FD

Additional MSI Categories

TITLE	SUBCATEGORY	DESCRIPTION	LOCATION
Delaware River Main Channel - Mifflin Range/General/Hazards To Navigation/Hazards	Hazards To Navigation	General/Hazards To Navigation/Hazards From: 2026-01-13 To: 2026-02-28 Location: 39-51-43.344N/075-13-42.636W A submerged object approximately 3 feet long by 3 feet wide and 5 feet high has been reported in the Delaware River, in Mifflin Range, approximately 250 feet inside the green toe of the channel, in approximate position latitude 39°51.7229'N, longitude 075°13.7106'W, approximately 425 yards downriver from Delaware River Buoy 63 (Light List Number 3385). The submerged object is at a depth of 40.7 feet at mean low low water. Mariners are advised to use caution when transiting the area. MSI # 35082.	Lat: 39° 51' 43" Lon: -075° 13' 43"

Mile Hammock Bay**Federal Discrepancies**

NAME	LLNR	STATUS	AID TYPE
Mile Hammock Bay Channel Daybeacon 4	39265	STRUCT DEST/TRUB	FD

Miles River**Federal Discrepancies**

NAME	LLNR	STATUS	AID TYPE
Miles River Light 1	26165	DBD DEST/LT EXT	FD

Milford Haven East**Private Discrepancies**

NAME	LLNR	STATUS	AID TYPE
Milford Haven East Channel Danger Light 6	14595	REDUCED INT	PA
Milford Haven East Channel Light 8	14605	STRUCT DEST	PA

Mobjack Bay**Additional MSI Categories**

TITLE	SUBCATEGORY	DESCRIPTION	LOCATION
Chesapeake Channel - Mobjack Bay/General/Hazards To Navigation/Hazards	Hazards To Navigation	There is a submerged pile in approximate position: 37-15-43.665N, 076-19-56.553W. Pile is marked by an obstruction buoy, labeled DANGER, Flashing Q W.	Lat: 37° 15' 44" Lon: -076° 19' 57"

Morehead City Channel

Temporary Changes

NAME	LLNR	STATUS	AID TYPE
Morehead City Channel Lighted Buoy 15	29410	RELOCATED FOR DREDGING	FD
Morehead City Channel Lighted Buoy 17	29425	RELOCATED FOR DREDGING	FD

Additional MSI Categories

TITLE	SUBCATEGORY	DESCRIPTION	LOCATION
Beaufort Inlet - Morehead City Channel/General/Hazards To Navigation/Shoaling Reported	Hazards To Navigation	General/Hazards To Navigation/Shoaling Reported From: 2025-08-13 To: 2026-02-09 Location: 34.69754° N / 76.67313° W USACE SURVEYS INDICATE SHOALING ON THE SOUTH SIDE OF THE MOREHEAD CITY HARBOR RANGE B CHANNEL WITH DEPTHS AS LOW AS TWENTY FEET (MLLW) BETWEEN THE MOREHEAD CITY CHANNEL LIGHTED BUOY 15 (LLNR 29410) AND MOREHEAD CITY CHANNEL LIGHTED BUOY 17 (LLNR 29425). MARINERS ARE URGED TO EXERCISE CAUTION WHEN TRANSITING THIS AREA.	Lat: 34° 41' 51" Lon: -076° 40' 23"

Morehead City Harbor Channel

Federal Discrepancies

NAME	LLNR	STATUS	AID TYPE
Morehead City Harbor Channel Turning Basin Daybeacon B	38629	STRUCT DEST/TRUB	FD

Nandua Creek

Federal Discrepancies

NAME	LLNR	STATUS	AID TYPE
Nandua Creek Channel Daybeacon 12	21797	STRUCT DEST/TRLB	FD
Nandua Creek Channel Warning Daybeacon G	21800	DAYMK MISSING / INACCESSIBLE	FD
Nandua Creek Channel Buoy 17	21820	MISSING	FD
Nandua Creek Channel Buoy 19	21825	MISSING	FD

Nansemond River

Federal Discrepancies

NAME	LLNR	STATUS	AID TYPE
Nansemond River Channel Daybeacon 23	11115	STRUCT DEST/TRLB	FD
Nansemond River Channel Daybeacon 40	11165	STRUCT DEST/TRUB	FD

Nanticoke River

Federal Discrepancies

NAME	LLNR	STATUS	AID TYPE
Nanticoke River Channel Daybeacon 4	23970	STRUCT DEST/HAZ NAV/TRLB	FD
Nanticoke River Channel Light 25	24115	STRUCT DEST/HAZ NAV/TRLB	FD
Nanticoke River Channel Daybeacon 67	24340	STRUCT DEST/TRUB	FD

Additional MSI Categories

TITLE	SUBCATEGORY	DESCRIPTION	LOCATION
Wicomico River Honga, Nanticoke And Fishing Bay - Nanticoke River/General/Bridges/Temp Deviation	Bridges	General/Bridges/Temp Deviation From: 2025-09-17 To: 2026-04-09 Location: 38-38-25.404N/075-36-32.544W Bridge Name: 13 United States Alternative Route Bridge Bridge Name: 13 United States Alternative Route Bridge Mariners are advised that the Delaware Department of Transportation has requested a temporary deviation to conduct maintenance on the SR 13 Bridge at mile 39.6, across the Nanticoke River in Seaford, DE. To facilitate maintenance, the above bridge will be maintained in the closed-to-navigation position from 7 a.m. on January 15, 2025, to 5 p.m. on April 9, 2026. Vessels able to pass through the bridge in the closed position may do so at any time. The vertical clearance of the bridge in the closed-to-navigation position is 3 feet above mean high water. The bridge will not be able to open for emergencies. At all other times, the drawbridge will operate in accordance with the operating regulations set out in Title 33 Code of Federal Regulations Part 117.243(b).	Lat: 38° 38' 25" Lon: -075° 36' 33"

Naval Boat Channel

Federal Discrepancies

NAME	LLNR	STATUS	AID TYPE
Naval Boat Channel Light 10	10655	LT EXT	FD

Neuse River

Federal Discrepancies

NAME	LLNR	STATUS	AID TYPE
Neuse River Channel Daybeacon 50	34115	STRUCT DEST/TRUB	FD

Private Discrepancies

NAME	LLNR	STATUS	AID TYPE
Bridgeton Warning Light	34047	DBD DMGD	PA
Broad Creek-West Buoy 1	33622	MISSING	PA

New Jersey Intracoastal Waterway.

Federal Discrepancies

NAME	LLNR	STATUS	AID TYPE
New Jersey Intracoastal Waterway Light 40	35125	STRUCT DEST/HAZ NAV/TRLB	FD
New Jersey Intracoastal Waterway Light 49A	35185	DBD DEST/LT IMCH	FD
New Jersey Intracoastal Waterway Buoy 54	35198	MISSING	FD
New Jersey Intracoastal Waterway Light 62	35225	DBD DEST/LT IMCH	FD
New Jersey Intracoastal Waterway Buoy 89	35350	MISSING	FD
New Jersey Intracoastal Waterway Daybeacon 152	35615	STRUCT DEST/HAZ NAV/TRLB	FD
New Jersey Intracoastal Waterway Light 167	35675	STRUCT DEST/HAZ NAV/TRLB	FD
New Jersey Intracoastal Waterway Daybeacon 170A	35687	STRUCT DEST/HAZ NAV/TRLB	FD
New Jersey Intracoastal Waterway Daybeacon 171	35690	STRUCT DEST/HAZ NAV	FD
New Jersey Intracoastal Waterway Buoy 197	35800	OFF STATION	FD
New Jersey Intracoastal Waterway Buoy 199	35805	OFF STATION	FD
New Jersey Intracoastal Waterway Daybeacon 245	35950	STRUCT DEST/TRLB/HAZ NAV	FD
New Jersey Intracoastal Waterway Light 260	36000	STRUCT DEST/HAZ NAV/TRLB	FD
New Jersey Intracoastal Waterway Lighted Wreck Buoy WR273	36040	STRUCT DEST/TRUB	FD
New Jersey Intracoastal Waterway Light 310	36165	STRUCT DMGD	FD
New Jersey Intracoastal Waterway Daybeacon 348	36300	STRUCT DMGD	FD

Private Discrepancies

NAME	LLNR	STATUS	AID TYPE
Ship Channel Buoy 3	1335	SINKING	PA
Ship Channel Buoy 3	1335	SINKING	PA
West Point Island Buoy 1	35078	ADRIFT	PA

Temporary Changes

NAME	LLNR	STATUS	AID TYPE
New Jersey Intracoastal Waterway Buoy 156A	35631	DISCONTINUED FOR DREDGING	FD
New Jersey Intracoastal Waterway Buoy 160A	35647	DISCONTINUED FOR DREDGING	FD
New Jersey Intracoastal Waterway Daybeacon 459	36660	DISCONTINUED	FD

Additional MSI Categories

TITLE	SUBCATEGORY	DESCRIPTION	LOCATION
General/Bridges/Maintenance	Bridges	General/Bridges/Maintenance From: 2025-11-20 To: 2026-05-15 Location: 39-02-22.416N/074-46-45.552W Bridge Name: 619 County Route Bridge Mariners are advised that an engineering firm will be performing bridge maintenance on the Ocean Drive (County Road No. 619) roadway bridge, at mile 0.3, across Townsend Inlet, at Avalon, NJ. To facilitate bridge work, a 40-foot-wide work barge will be working in and around the navigational channel Monday through Friday, commencing on December 8, 2025, through May 15, 2026, from 7:00 a.m. to 5:00 p.m. In addition to the daytime work, night work will also occur on December 15, 2025, through February 1, 2026, from 8:00 p.m. to 5:00 a.m. When the work barge is working in the navigation channel it will reduce the horizontal clearance of the bridge from 50 feet to 10 feet. Vessels that can safely transit through the bridge during periods with a reduced horizontal clearance may do so at any time. Vessels requiring the full horizontal clearance of 50 feet should contact the barge personnel to move the barge from the navigation channel at least 60 minutes prior to arrival. Barge and maintenance personnel may be reached on VHF-FM channel 13 and the project foreman may be reached at (609) 579 - 8147. All mariners should use caution when transiting the area. MSI # 32505.	Lat: 39° 02' 22" Lon: -074° 46' 46"
General/Hazards To Navigation/Shoaling Reported	Hazards To Navigation	General/Hazards To Navigation/Shoaling Reported From: 2024-08-01 To: 2029-07-05 Location: 39-27-06.372N/074-23-33.756W 39-27-06.192N/074-23-29.148W 39-26-53.592N/074-23-28.212W 39-26-41.064N/074-23-25.764W 39-26-33.108N/074-23-26.232W 39-26-31.920N/074-23-27.060W 39-26-33.108N/074-23-32.136W 39-26-41.496N/074-23-30.768W 39-26-52.440N/074-23-32.748W 39-27-06.372N/074-23-33.756W Shoaling has been reported between New Jersey Intracoastal Waterway Daybeacon 159 (LLNR 35640) and New Jersey Intracoastal Waterway Buoy 163 (LLNR 35655). At low tide, area is impassable. MSI # 2572.	
Cape May Inlet - New Jersey Intracoastal Waterway/General/Hazards To Navigation/Shoaling Reported	Hazards To Navigation	General/Hazards To Navigation/Shoaling Reported Shoaling report in the vicinity of New Jersey Intracoastal Waterway Daybeacon 207 (LLNR 35830) and New Jersey Intracoastal Waterway Daybeacon 209 (LLNR 35835) based on ACOE Survey July 11, 2023. From: 2024-07-24 To: 2025-08-01 Location: 39.35996° N / 74.4499° W 39.35975° N / 74.44967° W 39.35807° N / 74.45279° W 39.3583° N / 74.453° W 39.35996° N / 74.4499° W	

Cape May Inlet - New Jersey Intracoastal Waterway/General/Hazards To Navigation/Shoaling Reported	Hazards To Navigation	General/Hazards To Navigation/Shoaling Reported Shoaling report in the vicinity of New Jersey Intracoastal Waterway Daybeacon 221 (LLNR 35867) based on ACOE Survey May 20, 2024. From: 2024-07-24 To: 2025-08-01 Location: 39.34499° N / 74.50288° W 39.34473° N / 74.50285° W 39.34466° N / 74.50512° W 39.34491° N / 74.50513° W 39.34499° N / 74.50288° W	
Cape May Inlet - New Jersey Intracoastal Waterway/General/Hazards To Navigation/Shoaling Reported	Hazards To Navigation	General/Hazards To Navigation/Shoaling Reported Shoaling report in the vicinity of New Jersey Intracoastal Waterway Daybeacon 385 (LLNR 36427) and New Jersey Intracoastal Waterway Daybeacon 399 (LLNR 36470) based on ACOE Survey August 23, 2023. From: 2024-07-24 To: 2025-07-30 Location: 39.09715° N / 74.76586° W 39.09655° N / 74.76436° W 39.0803° N / 74.77152° W 39.07813° N / 74.77157° W 39.0745° N / 74.76629° W 39.07367° N / 74.76676° W 39.07817° N / 74.77539° W 39.08659° N / 74.77118° W 39.09715° N / 74.76586° W	
Cape May Inlet - New Jersey Intracoastal Waterway/General/Hazards To Navigation/Shoaling Reported	Hazards To Navigation	General/Hazards To Navigation/Shoaling Reported From: 2024-07-29 To: 2029-07-02 Location: 39.72077° N / 74.14123° W Shoaling report in the vicinity of New Jersey Intracoastal Waterway Daybeacon 49 (LLNR 36180) based on ACOE Survey.	Lat: 39° 43' 15" Lon: -074° 08' 28"
Cape May Inlet - New Jersey Intracoastal Waterway/General/Hazards To Navigation/Shoaling Reported	Hazards To Navigation	General/Hazards To Navigation/Shoaling Reported From: 2024-07-24 To: 2029-06-27 Location: 39.30745° N / 74.56031° W Shoaling report in the vicinity of New Jersey Intracoastal Waterway Daybeacon 245 (LLNR 35945) and New Jersey Intracoastal Waterway Buoy 246 (LLNR 35955) based on ACOE Survey August 24, 2023.	Lat: 39° 18' 27" Lon: -074° 33' 37"
Cape May Inlet - New Jersey Intracoastal Waterway/General/Hazards To Navigation/Shoaling Reported	Hazards To Navigation	General/Hazards To Navigation/Shoaling Reported From: 2024-07-24 To: 2029-11-24 Location: 39.31599° N / 74.55918° W Shoaling report in the vicinity of New Jersey Intracoastal Waterway Daybeacon 239 (LLNR 35930) and New Jersey Intracoastal Waterway Daybeacon 243 (LLNR 35945) based on ACOE Survey August 24, 2023.	Lat: 39° 18' 58" Lon: -074° 33' 33"
Cape May Inlet - New Jersey Intracoastal Waterway/General/Hazards To Navigation/Shoaling Reported	Hazards To Navigation	General/Hazards To Navigation/Shoaling Reported From: 2024-07-24 To: 2029-06-27 Location: 39.48787° N / 74.37926° W Shoaling report in the vicinity of New Jersey Intracoastal Waterway Light 141 (LLNR 35575) and New Jersey Intracoastal Waterway Daybeacon 144 (LLNR 35585) based on ACOE Survey May 14, 2024.	Lat: 39° 29' 16" Lon: -074° 22' 45"
Cape May Inlet - New Jersey Intracoastal Waterway/General/Hazards To Navigation/Shoaling Reported	Hazards To Navigation	General/Hazards To Navigation/Shoaling Reported From: 2024-07-24 To: 2029-06-27 Location: 39.50001° N / 74.34551° W Shoaling report in the vicinity of New Jersey Intracoastal Waterway Daybeacon 129 (LLNR 35530) and New Jersey Intracoastal Waterway Lighted Buoy 130A (LLNR 35536) based on ACOE Survey May 13, 2024.	Lat: 39° 30' 00" Lon: -074° 20' 44"
Cape May Inlet - New Jersey Intracoastal Waterway/General/Hazards To Navigation/Obstructions	Hazards To Navigation	General/Hazards To Navigation/Obstructions From: 2025-05-23 To: 2026-05-18 Location: 38.9992° N / 74.83656° W There is a submerged obstruction in approximate position: 38-59-57.124N, 074-50-11.610W. Obstruction is approximately 7 yards outside the channel in the vicinity of New Jersey Intracoastal Waterway Light 461 (LLNR 36665). Request NOAA Chart accordingly.	Lat: 38° 59' 57" Lon: -074° 50' 12"
General/Hazards To Navigation/Shoaling Reported	Hazards To Navigation	General/Hazards To Navigation/Shoaling Reported From: 2025-12-15 To: 2026-06-13 Location: 39-26-52.800N/074-23-27.600W U.S. Coast Guard Sector Delaware Bay has received multiple reports of severe shoaling in the vicinity of New Jersey Intracoastal Waterway Buoy 161 (Light List Number 35649) on the New Jersey Intracoastal Waterway, especially during high tide. Mariners are urged to use extreme caution when transiting the area. MSI # 33921.	Lat: 39° 26' 53" Lon: -074° 23' 28"
General/Marine Construction (Excluding Bridges)/Dredging	Marine Construction (Excluding Bridges)	General/Marine Construction (Excluding Bridges)/Dredging From: 2026-01-09 To: 2026-04-01 Location: 39-16-25.752N/074-35-26.304W 39-16-31.836N/074-35-34.872W Resilient Seas, LLC will conduct mechanical dredging in multiple locations in the Back Bay of Ocean City, NJ, beginning on January 12, 2026, and continue until March 31, 2026. The dredging locations include: Bayside Center at approximate position latitude 39°17.138'N, longitude 074° 34.540'W, 14 Street Outfall at approximate position latitude 39° 16.648'N, longitude 074° 35.292'W, Carnival Bayou from approximate position latitude 39° 16.429'N, longitude 074° 35.438'W to approximate position latitude 39° 16.530'N, longitude 074° 35.581'W, Venetian Bayou from approximate position latitude 39° 16.453'N, longitude 074° 35.751'W to approximate position latitude 39° 16.575'N, longitude 074° 35.765'W, and South Harbor at approximate position latitude 39° 16.308'N, longitude 074° 36.146'W. Dredging will be conducted 7 days a week, from 5 a.m. to 5 p.m. The work boat and excavator barge will monitor VHF radio channel 13. Mariners are urged to maintain a safe distance from dredging equipment and transit the area with extreme caution, at a slow no wake speed. MSI # 34904.	
General/Marine Construction (Excluding Bridges)/Dredging	Marine Construction (Excluding Bridges)	General/Marine Construction (Excluding Bridges)/Dredging From: 2026-01-09 To: 2026-04-01 Location: 39-16-27.156N/074-35-45.096W 39-16-29.388N/074-35-46.176W 39-16-32.844N/074-35-45.024W 39-16-34.536N/074-35-45.924W Resilient Seas, LLC will conduct mechanical dredging in multiple locations in the Back Bay of Ocean City, NJ, beginning on January 12, 2026, and continue until March 31, 2026. The dredging locations include: Bayside Center at approximate position latitude 39°17.138'N, longitude 074° 34.540'W, 14 Street Outfall at approximate position latitude 39° 16.648'N, longitude 074° 35.292'W, Carnival Bayou from approximate position latitude 39° 16.429'N, longitude 074° 35.438'W to approximate position latitude 39° 16.530'N, longitude 074° 35.581'W, Venetian Bayou from approximate position latitude 39° 16.453'N, longitude 074° 35.751'W to approximate position latitude 39° 16.575'N, longitude 074° 35.765'W, and South Harbor at approximate position latitude 39° 16.308'N, longitude 074° 36.146'W. Dredging will be conducted 7 days a week, from 5 a.m. to 5 p.m. The work boat and excavator barge will monitor VHF radio channel 13. Mariners are urged to maintain a safe distance from dredging equipment and transit the area with extreme caution, at a slow no wake speed. MSI # 34906.	
General/Marine Construction (Excluding Bridges)/Dredging	Marine Construction (Excluding Bridges)	General/Marine Construction (Excluding Bridges)/Dredging From: 2026-01-09 To: 2026-04-01 Location: 39-17-08.304N/074-34-33.420W Resilient Seas, LLC will conduct mechanical dredging in multiple locations in the Back Bay of Ocean City, NJ, beginning on January 12, 2026, and continue until March 31, 2026. The dredging locations include: Bayside Center at approximate position latitude 39°17.138'N, longitude 074° 34.540'W, 14 Street Outfall at approximate position latitude 39° 16.648'N, longitude 074° 35.292'W, Carnival Bayou from approximate position latitude 39° 16.429'N, longitude 074° 35.438'W to approximate position latitude 39° 16.530'N, longitude 074° 35.581'W, Venetian Bayou from approximate position latitude 39° 16.453'N, longitude 074° 35.751'W to approximate position latitude 39° 16.575'N, longitude 074° 35.765'W, and South Harbor at approximate position latitude 39° 16.308'N, longitude 074° 36.146'W. Dredging will be conducted 7 days a week, from 5 a.m. to 5 p.m. The work boat and excavator barge will monitor VHF radio channel 13. Mariners are urged to maintain a safe distance	Lat: 39° 17' 08" Lon: -074° 34' 33"

		from dredging equipment and transit the area with extreme caution, at a slow no wake speed. MSI # 34901.	
General/Marine Construction (Excluding Bridges)/Dredging	Marine Construction (Excluding Bridges)	General/Marine Construction (Excluding Bridges)/Dredging From: 2026-01-09 To: 2026-03-31 Location: 39-16-38.892N/074-35-17.520W Resilient Seas, LLC will conduct mechanical dredging in multiple locations in the Back Bay of Ocean City, NJ, beginning on January 12, 2026, and continue until March 31, 2026. The dredging locations include: Bayside Center at approximate position latitude 39°17.138'N, longitude 074° 34.540'W, 14 Street Outfall at approximate position latitude 39° 16.648'N, longitude 074° 35.292'W, Carnival Bayou from approximate position latitude 39° 16.429'N, longitude 074° 35.438'W to approximate position latitude 39° 16.530'N, longitude 074° 35.581'W, Venetian Bayou from approximate position latitude 39° 16.453'N, longitude 074° 35.751'W to approximate position latitude 39° 16.575'N, longitude 074° 35.765'W, and South Harbor at approximate position latitude 39° 16.308'N, longitude 074° 36.146'W. Dredging will be conducted 7 days a week, from 5 a.m. to 5 p.m. The work boat and excavator barge will monitor VHF radio channel 13. Mariners are urged to maintain a safe distance from dredging equipment and transit the area with extreme caution, at a slow no wake speed. MSI # 34902.	Lat: 39° 16' 39" Lon: -074° 35' 18"
General/Marine Construction (Excluding Bridges)/Dredging	Marine Construction (Excluding Bridges)	General/Marine Construction (Excluding Bridges)/Dredging From: 2026-01-09 To: 2026-04-01 Location: 39-16-18.480N/074-36-08.820W Resilient Seas, LLC will conduct mechanical dredging in multiple locations in the Back Bay of Ocean City, NJ, beginning on January 12, 2026, and continue until March 31, 2026. The dredging locations include: Bayside Center at approximate position latitude 39°17.138'N, longitude 074° 34.540'W, 14 Street Outfall at approximate position latitude 39° 16.648'N, longitude 074° 35.292'W, Carnival Bayou from approximate position latitude 39° 16.429'N, longitude 074° 35.438'W to approximate position latitude 39° 16.530'N, longitude 074° 35.581'W, Venetian Bayou from approximate position latitude 39° 16.453'N, longitude 074° 35.751'W to approximate position latitude 39° 16.575'N, longitude 074° 35.765'W, and South Harbor at approximate position latitude 39° 16.308'N, longitude 074° 36.146'W. Dredging will be conducted 7 days a week, from 5 a.m. to 5 p.m. The work boat and excavator barge will monitor VHF radio channel 13. Mariners are urged to maintain a safe distance from dredging equipment and transit the area with extreme caution, at a slow no wake speed. MSI # 34903.	Lat: 39° 16' 18" Lon: -074° 36' 09"
Cape May Inlet - New Jersey Intracoastal Waterway/General/Marine Events/Regatta (Race)	Marine Events	General/Marine Events/Regatta (Race) From: 2026-03-29 To: 2026-03-29 The Battle at Brigantine rowing races will occur on the intracoastal waterways of Brigantine, NJ on Saturday March 28, 2026, from 6:00 a.m. to 8:00 p.m. The event will involve 8 person racing shells on a 2000-meter course on the Bonita Tideway between the Brigantine Lighthouse and the Brigantine Yacht Club. A special local regulation will be enforced during the event limiting access to the race area. Mariners are urged to transit the area with caution at a slow no wake speed and heed direction from official event patrol. Mariners may contact official patrol personnel via VHF radio channel 16 and 72.	

New River

Federal Discrepancies

NAME	LLNR	STATUS	AID TYPE
New River Channel Wreck Light WR12	29735	STRUCT DEST/TRLB	FD
New River Channel Light 13	29740	STRUCT DEST/TRLB	FD
New River Channel Daybeacon 15	29745	STRUCT DEST/TRUB	FD
New River Channel Daybeacon 21	29800	STRUCT DEST/TRUB	FD
New River Channel Light 52	29935	STRUCT DEST/TRLB/HAZ NAV	FD

Additional MSI Categories

TITLE	SUBCATEGORY	DESCRIPTION	LOCATION
New River Inlet - New River/General/Hazards To Navigation/Shoaling Reported	Hazards To Navigation	General/Hazards To Navigation/Shoaling Reported From: 2024-09-25 To: 2029-08-29 Location: 34.56393° N / 77.362° W Shoaling exists in the vicinity of the channel to Jacksonville spanning the entire width of the channel between New River Channel Daybeacon 16 (LLNR 29750) and New River Channel Light 17 (LLNR 29760). Depths reported of 4ft MLW.	Lat: 34° 33' 50" Lon: -077° 21' 43"

New River Cape Fear River

Federal Discrepancies

NAME	LLNR	STATUS	AID TYPE
New Topsail Inlet Buoy 2	29985	BUOY DMGD	FD
New Topsail Inlet Buoy 3	29995	MSLD SIG	FD
New Topsail Inlet Buoy 4	30000	MISSING	FD
New River - Cape Fear River Light 49	39425	STRUCT DEST/HAZ NAV/TRLB	FD
New River - Cape Fear River Daybeacon 90	39510	STRUCT DEST/TRUB	FD
New River - Cape Fear River Daybeacon 92	39515	STRUCT DEST/HAZ NAV/TRLB	FD
New River - Cape Fear River Daybeacon 105	39565	STRUCT DEST/TRUB	FD
New River - Cape Fear River Light 107	39570	STRUCT DEST/TRLB	FD
New River - Cape Fear River Light 122	39600	STRUCT DEST/TRLB	FD
New River - Cape Fear River Daybeacon 123	39605	STRUCT DEST/TRUB	FD
New River - Cape Fear River Daybeacon 124	39610	STRUCT DEST/TRUB	FD
New River - Cape Fear River Light 127	39620	STRUCT DEST/TRLB	FD
New River - Cape Fear River Daybeacon 148	39695	STRUCT DEST/TRUB	FD
New River - Cape Fear River Daybeacon 150	39705	STRUCT DEST/TRUB	FD
New River - Cape Fear River Daybeacon 159	39750	STRUCT DEST/TRUB	FD
New River - Cape Fear River Daybeacon 164	39836	STRUCT DEST/TRUB	FD
New River - Cape Fear River Daybeacon 165	39850	STRUCT DEST/TRUB	FD
New River - Cape Fear River Light 168	39857	STRUCT DEST/TRLB	FD

Temporary Changes

NAME	LLNR	STATUS	AID TYPE
New River - Cape Fear River Buoy 154A	null	DISCONTINUED FOR DREDGING	FD
New River - Cape Fear River Buoy 155A	null	DISCONTINUED FOR DREDGING	FD
New River - Cape Fear River Buoy 121	39597	DISCONTINUED FOR DREDGING	FD
New River - Cape Fear River Buoy 154	39725	DISCONTINUED FOR DREDGING	FD
New River - Cape Fear River Buoy 155	39730	DISCONTINUED FOR DREDGING	FD
New River - Cape Fear River Buoy 162	39757	DISCONTINUED FOR DREDGING	FD

Additional MSI Categories

TITLE	SUBCATEGORY	DESCRIPTION	LOCATION
New River - New River Cape Fear River/ATON/ATON Changes	ATON Changes	ATON/ATON Changes From: 2026-03-13 To: 2026-03-27 Location: 34-15-00.547N/077-46-54.337W Aid Name: New River - Cape Fear River Buoy 121 LLNR: 39597 Action: RELOCATE to approximate position: 34-15-00.547N, 077-46-54.337W.	Lat: 34° 15' 01" Lon: -077° 46' 54"
New River - New River Cape Fear River/ATON/ATON Changes	ATON Changes	ATON/ATON Changes From: 2026-03-13 To: 2026-03-27 Location: 34-14-46.638N/077-47-06.936W Aid Name: New River - Cape Fear River Daybeacon 123 LLNR: 39605 Action: RELOCATE to approximate position: 34-14-46.638N, 077-47-06.936W.	Lat: 34° 14' 47" Lon: -077° 47' 07"
New River - New River Cape Fear River/ATON/ATON Changes	ATON Changes	ATON/ATON Changes From: 2026-03-13 To: 2026-03-27 Location: 34-14-59.064N/077-46-57.900W Aid Name: New River - Cape Fear River Buoy 121A LLNR: 39598 Action: DISCONTINUE. Remove from chart.	Lat: 34° 14' 59" Lon: -077° 46' 58"
New River - New River Cape Fear River/ATON/ATON Changes	ATON Changes	ATON/ATON Changes From: 2026-03-13 To: 2026-03-27 Location: 34-15-07.236N/077-46-50.628W Aid Name: New River - Cape Fear River Buoy 122A LLNR: 39601 Action: DISCONTINUE. Remove from chart.	Lat: 34° 15' 07" Lon: -077° 46' 51"
New River - New River Cape Fear River/ATON/ATON Changes	ATON Changes	ATON/ATON Changes From: 2026-03-18 To: 2026-04-01 Location: 34-04-43.248N/077-53-04.524W Aid Name: New River - Cape Fear River Buoy 154A LLNR: 39726 Action: DISCONTINUE - Remove aid from chart.	Lat: 34° 04' 43" Lon: -077° 53' 05"
New River - New River Cape Fear River/ATON/ATON Changes	ATON Changes	ATON/ATON Changes From: 2026-03-18 To: 2026-04-01 Location: 34-04-36.516N/077-53-02.904W Aid Name: New River - Cape Fear River Buoy 155A LLNR: 39735 Action: DISCONTINUE - Remove aid from chart.	Lat: 34° 04' 37" Lon: -077° 53' 03"
New River - New River Cape Fear River/ATON/ATON Changes	ATON Changes	ATON/ATON Changes From: 2026-03-18 To: 2026-04-01 Location: 34-04-53.689N/077-52-58.742W Aid Name: New River - Cape Fear River Buoy 154 LLNR: 39725 Action: RELOCATE to approximate position: 34-04-53.689N, 077-52-58.742W.	Lat: 34° 04' 54" Lon: -077° 52' 59"
New River - New River Cape Fear River/ATON/ATON Changes	ATON Changes	ATON/ATON Changes From: 2026-03-18 To: 2026-04-01 Location: 34-04-36.629N/077-53-01.894W Aid Name: New River - Cape Fear River Buoy 155 LLNR: 39730 Action: RELOCATE to approximate position: 34-04-36.629N, 077-53-01.894W.	Lat: 34° 04' 37" Lon: -077° 53' 02"
New River - New River Cape Fear River/General/Hazards To Navigation/Shoaling Reported	Hazards To Navigation	General/Hazards To Navigation/Shoaling Reported From: 2025-03-05 To: 2026-02-28 Location: 34.08175° N / 77.88357° W 34.08141° N / 77.88169° W 34.07608° N / 77.88323° W 34.0764° N / 77.88525° W 34.08175° N / 77.88357° W Area of shoaling. Shoaling in the vicinity of Carolina Beach Inlet crossing west of New River - Cape Fear River Buoy 154 (LLNR 39725) and New River - Cape Fear River Buoy 154A (LLNR 39726). Additionally, shoaling is located east of New River - Cape Fear River Buoy 155A (LLNR 39735). Reported depths as shallow as 2ft to 6ft MLLW in channel. Mariners are encouraged to review ACOE Surveys often for update conditions.	
New River - New River Cape Fear River/General/Hazards To Navigation/Shoaling Reported	Hazards To Navigation	General/Hazards To Navigation/Shoaling Reported From: 2024-09-23 To: 2027-06-19 Location: 34.04577° N / 77.92768° W The shoal that is adjacent to the red side of the channel between New River - Cape Fear River Daybeacon 170 (LLNR 39860) and New River - Cape Fear River Light 168 (LLNR 39857) has encroached to the edge of the channel. Depths of 4-5ft at MLW have been observed.	Lat: 34° 02' 45" Lon: -077° 55' 40"
New River - New River Cape Fear River/General/Hazards To Navigation/Shoaling Reported	Hazards To Navigation	General/Hazards To Navigation/Shoaling Reported From: 2024-11-22 To: 2029-10-26 Location: 34-14-58.488N/077-46-56.604W Area of shoaling. Shoaling often present in the Mason Inlet Crossing area of New River - Cape Fear River in the vicinity of New River - Cape Fear River Light 122 (TRUB currently) (LLNR 39600) and New River - Cape Fear River Daybeacon 123 (LLNR 39605). Mariners urged to review most recent ACOE survey for the area prior to transiting area.	Lat: 34° 14' 58" Lon: -077° 46' 57"
New River - New	Hazards To	General/Hazards To Navigation/Hazards From: 2026-03-03 To: 2026-08-30 Location: 34-11-27.312N/077-49-30.072W Location of	Lat:

River Cape Fear River/General/Hazards To Navigation/Hazards	Navigation	three green buoys that were dragged off station from Masonboro Inlet. MSI # 38245.	34° 11' 27" Lon: -077° 49' 30"
New River - New River Cape Fear River/General/Marine Construction (Excluding Bridges)/Dredging	Marine Construction (Excluding Bridges)	General/Marine Construction (Excluding Bridges)/Dredging From: 2025-12-22 To: 2026-06-20 Location: 34-11-02.148N/077-48-46.764W Dredge operations in New River - Cape Fear River in the vicinity of Snows Cutt between New River - Cape Fear River Light 161 (LLNR 39755) and Light 163 (LLNR 39825). Submerged and floating pipeline associated with dredging operation; use extreme caution in the area. Mariners are urged to transit at the slowest safe speed to minimize wake and proceed with caution after passing arrangements have been made. Workboats Wilko, Danny Joe and Elle Renea monitor Channel 13 & 16 (All Vessels) Pipeline and vessels will be visibly lit and marked pursuant to Coast Guard regulations. Submerged pipeline will be positioned perpendicular from the AIWW along the east side to the ICW enroute to the Carolina Beach Placement Area. Darrell Stewart / Project Manager 812-455-7199. MSI # 39165.	

New River Inlet

Temporary Changes

NAME	LLNR	STATUS	AID TYPE
New River Inlet Lighted Buoy 1	29655	DISCONTINUED	FD
New River Inlet Lighted Buoy 2	29660	DISCONTINUED	FD
New River Inlet Buoy 3	29665	DISCONTINUED	FD
New River Inlet Buoy 4	29670	DISCONTINUED	FD
New River Inlet Buoy 4A	29672	DISCONTINUED	FD
New River Inlet Buoy 6	29680	DISCONTINUED	FD
New River Inlet Buoy 8	29700	DISCONTINUED	FD
New River Inlet Buoy 9	29710	DISCONTINUED	FD
New River Inlet Buoy 9A	29712	DISCONTINUED	FD
New River Inlet Buoy 10	29720	DISCONTINUED	FD

Additional MSI Categories

TITLE	SUBCATEGORY	DESCRIPTION	LOCATION
Sector North Carolina, Submerged Lands Act (SLA) - New River Inlet/General/Hazards To Navigation/Shoaling Reported	Hazards To Navigation	General/Hazards To Navigation/Shoaling Reported From: 2024-09-25 To: 2028-04-16 Location: 34.52755° N / 77.33881° W Significant shoaling has occurred in New River Inlet between New River Inlet Lighted Buoy 1 (LLNR 29655) and New River Inlet Buoy 10 (LLNR 29720) with depths of 3' - 4' MLW present. Due to the shoaling, Buoys 1 through 10 have been temporarily discontinued. Once shoaling has been removed by ACOE dredging, waterway will be re-evaluated and aid will be re-established if sufficient depths are present.	Lat: 34° 31' 39" Lon: -077° 20' 20"

Newport News

Federal Discrepancies

NAME	LLNR	STATUS	AID TYPE
Golf 2 Anchorage Lighted Mooring Buoy A	10843	OFF STA	FD

Additional MSI Categories

TITLE	SUBCATEGORY	DESCRIPTION	LOCATION
General/Marine Construction (Excluding Bridges)/Facilities, Barriers, Manmade Reefs, Riprap, Jetties/Dikes	Marine Construction (Excluding Bridges)	General/Marine Construction (Excluding Bridges)/Facilities, Barriers, Manmade Reefs, Riprap, Jetties/Dikes From: 2025-11-21 To: 2027-03-31 Location: 36-58-15.960N/076-24-57.132W Crofton Construction Services, Incorporated (CCSI) will be conducting pier demolition and reconstruction in the following location: 36°58'16.63"N 76°24'57.22"W (Newport News Creek). Beginning December 1, 2025, and continuing until March 31, 2027, approximately 455 days or until complete from 7:00 AM – 3:30 PM, five days a week. Operations will include crane barge operations, material barges, tug boats, work floats, and smaller crafts consistent with general marine construction. Barge(s) & vessel(s) will be moored, on site with employees working over the side on small floats or crew boats. The equipment will be confined to the barges with crew boats working in the vicinity. The entire channel will not be closed, during any stage of dredging, or will not restrict marine traffic. Except for the last 200' at the end of the channel where the construction will be taking place. Vessels are requested to proceed in this area with caution and no wake within 500' of the above coordinates. Crews will be monitoring the following radio frequencies: VHF channels 13 & 16. MSI # 32591.	Lat: 36° 58' 16" Lon: -076° 24' 57"

Northeast Cape Fear River

Federal Discrepancies

NAME	LLNR	STATUS	AID TYPE
Northeast Cape Fear River Light 2	30980	STRUCT DEST/TRUB	FD
Northeast Cape Fear River Light 4	30985	STRUCT DEST/TRLB	FD
Northeast Cape Fear River Light 6	30990	STRUCT DEST/TRLB	FD

Additional MSI Categories

TITLE	SUBCATEGORY	DESCRIPTION	LOCATION
Cape Fear River - Northeast Cape Fear River/General/Hazards	Hazards To Navigation	General/Hazards To Navigation/Obstructions Location: 34.24203° N / 77.95342° W There is an underwater obstruction in the Cape Fear River in Wilmington, NC. The object is on the east side of the navigable channel, north of the battleship, in	Lat: 34° 14' 31"

To Navigation/Obstructions	approximate position 34°14'31.3"N 077°57'12.3"W. Mariners are advised to use caution while navigating in this area.	Lon: -077° 57' 12"
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Northeast River

Federal Discrepancies

NAME	LLNR	STATUS	AID TYPE
Northeast River Light 4	27840	STRUCT DEST/HAZ NAV/TRLB	FD

Northwest Harbor

Additional MSI Categories

TITLE	SUBCATEGORY	DESCRIPTION	LOCATION
Ferry Bar Channel - Northwest Harbor/General/Marine Construction (Excluding Bridges)/Dredging	Marine Construction (Excluding Bridges)	General/Marine Construction (Excluding Bridges)/Dredging From: 2026-01-14 To: 2026-03-01 Location: 39-16-58.656N/076-36-24.804W McLean Contracting will conduct dredge operations using barge mounted cranes, scow barges, and tugs in the Patapsco River, Northwest Harbor in the Baltimore Inner Harbor between approximate positions: Baltimore Promenade: 39.2849354368561, -76.61180039786119 and Baltimore Harbor Channel: 39.28106850108548, -76.60400401999331. Operations will run from January 19, 2026 to March 1, 2026, 24 hours a day, 7 days a week. Manned equipment will monitor VHF 74, 16 & 13. MSI # 35177.	Lat: 39° 16' 59" Lon: -076° 36' 25"

Oak Island Channel

Federal Discrepancies

NAME	LLNR	STATUS	AID TYPE
Oak Island Channel Light 1	30415	STRUCT DEST/TRLB/OTHER DISC AIDS IN AREA	FD
Oak Island Channel Daybeacon 4	30425	STRUCT DEST/TRUB/OTHER DISC AIDS IN AREA	FD
Oak Island Channel Daybeacon 5	30430	STRUCT DEST/TRUB	FD

Ocohanock Creek

Federal Discrepancies

NAME	LLNR	STATUS	AID TYPE
Ocohanock Creek Buoy 8	21725	MISSING	FD
Ocohanock Creek Buoy 10	21733	OFF STATION	FD

Ocean City Inlet

Additional MSI Categories

TITLE	SUBCATEGORY	DESCRIPTION	LOCATION
General/Hazards To Navigation/Shoaling Reported	Hazards To Navigation	General/Hazards To Navigation/Shoaling Reported From: 2024-08-05 To: 2029-07-09 Location: 38-19-36.948N/075-05-40.380W Shoaling - Area susceptible to shifting shoaling between Ocean City Inlet Lighted Buoy 11 (LLNR 4755) and Ocean City Inlet Lighted Buoy 13 (LLNR 4758). Mariner should refer to most recent USACE survey to help identify shoaling areas and are advised to use caution in the area. MSI # 30601.	Lat: 38° 19' 37" Lon: -075° 05' 40"
Ocean City Inlet/General/Marine Construction (Excluding Bridges)/Survey Operations	Marine Construction (Excluding Bridges)	General/Marine Construction (Excluding Bridges)/Survey Operations From: 2026-02-24 To: 2026-03-31 Location: 38-18-20.556N/075-06-08.064W MARYLAND – ASSATEAGUE ISLAND – ATLANTIC OCEAN – Marine Geotechnical Survey Operations Northstar Marine will be performing marine geotechnical survey operations in support of a subsea fiber optic telecommunication cable off the coast of Assateague Island in the Atlantic Ocean, which will take place at approximately 38-18-20.5698N, 075-06-08.0802W. Operations are expected to take place in the month of March 26 and will take approximately ten days to complete. The hours of operation for the barge vessel "LB VISION" will be Mon-Sun, 0600 to 1800. The barge vessel will be restricted in maneuverability while operations are underway. LB VISION will be monitoring VHF Channels 13, 16, and 71. A small support craft may be also onsite to facilitate crew transfers to and from LB VISION. The barge vessel can be contacted by calling +1 609 425 6123. Mariners are requested to minimize wake when passing and to keep a minimum distance of at least 300 feet from the barge while operations are underway. For additional information, contact Kurt Eder at +1 609 996 6448 or keder@nstarmarine.com. MSI # 37782.	Lat: 38° 18' 21" Lon: -075° 06' 08"

Ocracoke Inlet

Federal Discrepancies

NAME	LLNR	STATUS	AID TYPE
Ocracoke Inlet Lighted Buoy 1	28900	MISSING / Temp V-AIS: MMSI 993672514	FD
Ocracoke Inlet Lighted Buoy 2	28905	MISSING / Temp V-AIS: MMSI 993672471	FD
Ocracoke Inlet Lighted Buoy 3	28910	MISSING	FD
Ocracoke Inlet Lighted Buoy 4	28915	MISSING	FD
Ocracoke Inlet Buoy 8	28927	MISSING	FD

Old House Channel

Private Discrepancies

NAME	LLNR	STATUS	AID TYPE
Wavebreak Warning Lights (3)	28237	MISSING	PA

Additional MSI Categories

TITLE	SUBCATEGORY	DESCRIPTION	LOCATION
Pamlico Sound - Old House Channel/General/Hazards To Navigation/Shoaling Reported	Hazards To Navigation	General/Hazards To Navigation/Shoaling Reported From: 2025-07-18 To: 2030-06-22 Location: 35.7212° N / 75.62422° W Shoaling has been reported between Old House Channel Daybeacon 14 (LLNR 28290) and Old House Channel Light 160H (LLNR 28300). Depths of 5ft MLW may be present in the area.	Lat: 35° 43' 16" Lon: -075° 37' 27"

Onancock Creek

Federal Discrepancies

NAME	LLNR	STATUS	AID TYPE
Onancock Creek Channel Daybeacon 10	21965	STRUCT DEST/HAZ NAV/TRLB	FD

Oregon Inlet

Federal Discrepancies

NAME	LLNR	STATUS	AID TYPE
Oregon Inlet Lighted Buoy 4	27990	OFF STATION	FD
Oregon Inlet Channel Daybeacon 46	28170	TRUB/STRUCT DEST	FD
Oregon Inlet Channel Daybeacon 53	28190	STRUCT DEST/TRUB	FD

Temporary Changes

NAME	LLNR	STATUS	AID TYPE
Oregon Inlet Buoy 14	28050	RELOCATED	FD

Additional MSI Categories

TITLE	SUBCATEGORY	DESCRIPTION	LOCATION
Sector North Carolina, Submerged Lands Act (SLA) - Oregon Inlet/General/Hazards To Navigation/Shoaling Reported	Hazards To Navigation	General/Hazards To Navigation/Shoaling Reported From: 2025-09-24 To: 2026-03-23 Location: 35.77404° N / 75.53093° W AN ACOE SURVEY OF OREGON INLET CHANNEL INDICATES SHOALING BETWEEN OREGON INLET LIGHTED BUOY 11 (LLNR 28027) AND OREGON INLET BUOY 9 (LLNR 28025). DEPTHS OF 1FT MLW MAY BE PRESENT IN THE AREA.	Lat: 35° 46' 27" Lon: -075° 31' 51"
General/Hazards To Navigation/Shoaling Reported	Hazards To Navigation	General/Hazards To Navigation/Shoaling Reported From: 2025-12-11 To: 2026-06-09 Location: 35-46-10.056N/075-32-09.456W SHOALING HAS ENCROACHED IN THE VICINITY OF OREGON INLET CHANNEL. DEPTHS OF 5FT MLW MAY BE PRESENT IN THE AREA BETWEEN OREGON INLET LIGHTED BUOY 12 (LLNR 28028), OREGON INLET LIGHTED BUOY 13 (LLNR 28045), AND OREGON INLET BUOY 14 (LLNR 28050). MSI # 33704.	Lat: 35° 46' 10" Lon: -075° 32' 09"
Sector North Carolina, Submerged Lands Act (SLA) - Oregon Inlet/General/Marine Construction (Excluding Bridges)/Dredging	Marine Construction (Excluding Bridges)	General/Marine Construction (Excluding Bridges)/Dredging From: 2025-10-07 To: 2026-04-05 Location: 35.76551° N / 75.53826° W The "MISS KATIE" dredge vessel will be providing dredging services in the Oregon Inlet, west of the Marc Basnight Bridge, dependent upon weather conditions, maintenance, etc. Dredging operations will be performed on a schedule of 12 hours and/or 24 hours a day, seven (7) days a week. All mariners are requested to use caution in the area. MISS KATIE can be reached on VHF-FM CH 16 and 13. For more information, contact Jordan Hennessy at jhennessy@ejdredgng.com or (252) 597-5752.	Lat: 35° 45' 56" Lon: -075° 32' 18"
Sector North Carolina, Submerged Lands Act (SLA) - Oregon Inlet/General/Marine Construction (Excluding Bridges)/Dredging	Marine Construction (Excluding Bridges)	General/Marine Construction (Excluding Bridges)/Dredging From: 2025-02-01 To: 2026-09-25 Location: 35.78805° N / 75.57406° W 35.787° N / 75.57009° W 35.76393° N / 75.58618° W 35.77699° N / 75.56075° W 35.76646° N / 75.53897° W 35.76315° N / 75.54273° W 35.77299° N / 75.56011° W 35.76272° N / 75.5688° W 35.75932° N / 75.57663° W 35.75923° N / 75.588° W 35.7386° N / 75.60463° W 35.74121° N / 75.61204° W 35.78805° N / 75.57406° W The "MISS KATIE" dredge vessel has routine dredging operations scheduled at the Oregon Inlet, the Inside Channel (Ranges 1 -3), the Walter Slough Channel, the Old House Channel, and Roanoke Sound Channel from Light 1 (LLNR 28365) to Light 17 (LLNR 28470) periodically throughout the year, dependent upon authorization, weather conditions, maintenance, and/or other emergency dredging projects out of the area. Dredging operations will be performed on a schedule of 12 hours and/or 24 hours a day, seven (7) days a week. Material that is hopper dredged will be transported to a disposal site located in deep scour holes near the Basnight Bridge on the south side of Oregon Inlet and/or a nearshore site located off Pea Island. All mariners are requested to use caution in the area. MISS KATIE can be reached on VHF-FM CH 16 and 13. For more information, contact Jordan Hennessy at jhennessy@ejdredgng.com or (252) 597-5752.	

Oregon Inlet Cut

Additional MSI Categories

TITLE	SUBCATEGORY	DESCRIPTION	LOCATION
Oregon Inlet - Oregon Inlet Construction (Excluding Bridges)/Dredging	Marine Construction (Excluding Bridges)	General/Marine Construction (Excluding Bridges)/Dredging From: 2025-02-03 To: 2026-09-25 Location: 35.79365° N / 75.55975° W 35.79242° N / 75.55602° W 35.77922° N / 75.54997° W 35.77548° N / 75.5584° W 35.77623° N / 75.56059° W 35.78093° N / 75.55284° W 35.79166° N / 75.55711° W 35.79218° N / 75.56104° W 35.78636° N / 75.57263° W 35.7879° N / 75.57179° W 35.79339° N / 75.56316° W 35.79365° N / 75.55975° W The "MISS KATIE" dredge vessel has routine dredging operations scheduled at the Oregon Inlet, the Inside Channel (Ranges 1 -3), the Walter Slough Channel, the Old House Channel, and Roanoke Sound Channel from Light 1 (LLNR 28365) to Light 17 (LLNR 28470) periodically throughout the year, dependent upon authorization, weather conditions, maintenance, and/or other emergency dredging projects out of the area. Dredging operations will be performed on a schedule of 12 hours and/or 24 hours a day, seven (7) days a week. Material that is hopper dredged will be transported to a disposal site located in deep scour holes near the Basnight Bridge on the south side of Oregon Inlet and/or a nearshore site located off Pea Island. All mariners are requested to use caution in the area. MISS KATIE can be reached on VHF-FM CH 16 and 13. For more information, contact Jordan Hennessy at jhennessy@ejedredgng.com or (252) 597-5752.	

Otter Point Creek

Private Discrepancies

NAME	LLNR	STATUS	AID TYPE
Otter Point Creek Light 3	27373	LT EXT	PA
Otter Point Creek Light 4	27374	LT EXT	PA

Oyster Creek Channel

Temporary Changes

NAME	LLNR	STATUS	AID TYPE
Oyster Creek Channel Buoy 38	1090	DISCONTINUED FOR DREDGING	FD

Pamlico River

Federal Discrepancies

NAME	LLNR	STATUS	AID TYPE
North Creek Entrance Light 1NC	33220	LT EXT/DBD DEST	FD
Long Point Ferry Terminal Channel Daybeacon 2	33240	STRUCT DEST/TRUB	FD
Gaylord Bay Ferry Terminal Channel Light 1	33245	DBD DEST	FD
Pamlico River Channel Daybeacon 10	33325	STRUCT DEST/TRUB	FD
Pamlico River Channel Light 17	33360	STRUCT DMGD	FD

Private Discrepancies

NAME	LLNR	STATUS	AID TYPE
Carolina Wind Yacht Center Buoy 1	33373	MSLD SIG	PA
Carolina Wind Yacht Center Buoy 2	33373.1	MSLD SIG	PA
Carolina Wind Yacht Center Buoy 3	33373.2	MSLD SIG	PA
Carolina Wind Yacht Center Buoy 4	33373.3	MSLD SIG	PA

Pamlico River Approach

Federal Discrepancies

NAME	LLNR	STATUS	AID TYPE
Juniper Bay Light 2	32445	STRUCT DEST/TRLB	FD
Inner Middle Ground Lighted Wreck Buoy WR6	32473	MISSING	FD

Pamlico Sound

Federal Discrepancies

NAME	LLNR	STATUS	AID TYPE
Stumpy Point Target Warning Light W	32085	LT EXT	FD
Pingleton Shoal Light 1PS	32100	STRUCT DMGD	FD
Pamlico Sound Lighted Wreck Buoy WR8	32142	OFF STATION	FD
Gull Shoal Light GS	32145	STRUCT DEST/TRLB	FD

Patapsco River

Additional MSI Categories

TITLE	SUBCATEGORY	DESCRIPTION	LOCATION
Sandy Point To Susquehanna River (Chart 12273) - Patapsco River/General/Hazards To Navigation/Obstructions	Hazards To Navigation	General/Hazards To Navigation/Obstructions From: 2025-07-21 To: 2026-01-17 Location: 39.19547° N / 76.49352° W There is an obstruction on the green side of Brewerton Channel in the vicinity of Brewerton Channel Lighted Buoy 11 (LLNR 8195) in approximate position: 39° 11' 43.7087" N, 076 ° 29' 36.6768"W, approximately 250 feet from the center of the channel, and at a charted shallowest depth of 48.7'. The project depth is 50'. Mariners should use caution when navigating the area.	Lat: 39° 11' 44" Lon: -076° 29' 37"

Patuxent River

Federal Discrepancies

NAME	LLNR	STATUS	AID TYPE
Patuxent River Daybeacon 23	19245	DBD DEST	FD

Pea Patch Island

Additional MSI Categories

TITLE	SUBCATEGORY	DESCRIPTION	LOCATION
Delaware River Main Channel - Pea Patch Island/General/Marine Events/Regatta (Race)	Marine Events	General/Marine Events/Sailing Regatta (Race) From: 05-01-2026 To: 11-01-2026 There will be a sailboat race series held by the New Castle Sailing Club on the Delaware River near Battery Park in New Castle, DE every Saturday starting on May 2, 2026, until October 31, 2026, from 8 a.m. to 3 p.m. The sailing races will be held outside of the main navigational channel. The event sponsor will have a vessel on scene that will be monitoring VHF radio channel 16. Mariners are urged to use caution when transiting the area.	

Phoebus Channel

Additional MSI Categories

TITLE	SUBCATEGORY	DESCRIPTION	LOCATION
James River - Phoebus Channel/General/Bridges/Construction	Bridges	Mariners are advised that a construction firm, on behalf of Virginia Department of Transportation, will be constructing new approach bridges to replace the I-64/US 60 (Hampton Roads Beltway) North and South Approach Bridges, across Hampton Roads, at mile 0.0, between Norfolk, VA and Hampton, VA, commonly referred to as the Hampton Roads Bridge-Tunnel (HRBT). Construction activities will begin March 15, 2021, and are expected to continue through November, 2025. Marine construction activity will take place 24-hours per day, seven days a week. The replacement north approach bridge will be a fixed bridge with a horizontal clearance of 80 feet and a vertical clearance of 16 feet above mean high water at position 37° 00' 24.12" N, 76° 19' 18.84" W for the west span and at position 37° 00' 24.48" N, 76° 19' 15.60" W for the east span. The replacement south approach bridge will be a fixed bridge with a horizontal clearance of 100 feet and a vertical clearance of 16 feet above mean high water at position 36° 58' 15.24" N, 76° 18' 03.96" W. Detailed project information and information concerning waterway closures will be provided via updated local notice to mariners, broadcast notice to mariners and marine safety information bulletins. Tugs, crane barges, material barges, support vessels and crew boats will be operating or stationed in the vicinity of the existing and new approach bridge spans or located within specific Mooring Areas or Safe Harbor locations. Bridge Structures/Work Trestles & Islands – Mariners are advised to maintain a safe distance of 300 feet from all HRBT bridge structures/work trestles, HRBT North Island, and HRBT South Island. Construction managers may establish safe transit corridors through bridge structures/work trestles as construction activity permits. Work trestles will be constructed extending out from the North and South shorelines next to the existing trestles for the duration of the bridge construction to facilitate construction activity. Each pile will be lit by a flashing white light. Hampton Flats Mooring Area – As charted. Changes pending. This area will contain six mooring buoys, lighted with flashing white lights, for the exclusive use of vessels involved in the HRBT Expansion project. The corners of the mooring area are marked with yellow buoys with flashing yellow lights. Mariners should use caution when transiting the area. Phoebus Safe Harbor Area – As charted. Changes pending. This area will only be used by HRBT Expansion project vessels in advance of a severe weather event that requires the vessels to be securely anchored or spudded down in that location. The corners of the safe harbor area are marked with yellow buoys with flashing yellow lights. When utilized, mariners should keep clear of the area. Willoughby Bay Mooring and Safe Harbor Area – As charted. This area contains a straight row of mooring pilings for the exclusive use of vessels involved in the HRBT Expansion project. The two end pilings are marked with a solid red light and each interior piling is marked with a solid yellow light. The perimeter of the mooring and safe harbor area is marked with yellow buoys with flashing yellow lights. Mariners are advised to keep clear of the mooring/safe harbor area. Communications: Hampton Roads Connector Partners tugs and vessels will monitor VHF-FM channels 13 and 16 when work is in progress or vessels are operating in the project area. To reach an on-scene manager, contact Shannon Gresham 757-685-3392 or Kareem Myers 757-256-9715. You may also contact Hampton Roads Connector Partners at 757-373- 4799 and/or email MarineOps@hrcpjv.com. In case of emergency, please contact USCG Sector Virginia Command Center on VHF-FM Channel 16 or 757-483-8567. Project information may be found at https://hrbtexpansion.org .	Lat: 37° 00' 27" Lon: -076° 19' 16"
James River - Phoebus Channel/General/Bridges/Construction	Bridges	Mariners are advised that a construction firm, on behalf of Virginia Department of Transportation, will be constructing new approach bridges to replace the I-64/US 60 (Hampton Roads Beltway) North and South Approach Bridges, across Hampton Roads, at mile 0.0, between Norfolk, VA and Hampton, VA, commonly referred to as the Hampton Roads Bridge-Tunnel (HRBT). Construction activities will begin March 15, 2021, and are expected to continue through November, 2025. Marine construction activity will take place 24-hours per day, seven days a week. The replacement north approach bridge will be a fixed bridge with a horizontal clearance of 80 feet and a vertical clearance of 16 feet above mean high water at position 37° 00' 24.12" N, 76° 19' 18.84" W for the west span and at position 37° 00' 24.48" N, 76° 19' 15.60" W for the east span. The replacement south approach bridge will be a fixed bridge with a horizontal clearance of 100 feet and a vertical clearance of 16 feet above mean high water at position 36° 58' 15.24" N, 76° 18' 03.96" W. Detailed project information and information concerning waterway closures will be provided via updated local notice to mariners, broadcast notice to mariners and marine safety information bulletins. Tugs, crane barges, material barges, support vessels and crew boats will be operating or stationed in the vicinity of the existing and new	Lat: 37° 00' 26" Lon: -076° 19' 16"

approach bridge spans or located within specific Mooring Areas or Safe Harbor locations. Bridge Structures/Work Trestles & Islands – Mariners are advised to maintain a safe distance of 300 feet from all HRBT bridge structures/work trestles, HRBT North Island, and HRBT South Island. Construction managers may establish safe transit corridors through bridge structures/work trestles as construction activity permits. Work trestles will be constructed extending out from the North and South shorelines next to the existing trestles for the duration of the bridge construction to facilitate construction activity. Each pile will be lit by a flashing white light. Hampton Flats Mooring Area – As charted. Changes pending. This area will contain six mooring buoys, lighted with flashing white lights, for the exclusive use of vessels involved in the HRBT Expansion project. The corners of the mooring area are marked with yellow buoys with flashing yellow lights. Mariners should use caution when transiting the area. Phoebus Safe Harbor Area – As charted. Changes pending. This area will only be used by HRBT Expansion project vessels in advance of a severe weather event that requires the vessels to be securely anchored or spudded down in that location. The corners of the safe harbor area are marked with yellow buoys with flashing yellow lights. When utilized, mariners should keep clear of the area. Willoughby Bay Mooring and Safe Harbor Area – As charted. This area contains a straight row of mooring pilings for the exclusive use of vessels involved in the HRBT Expansion project. The two end pilings are marked with a solid red light and each interior piling is marked with a solid yellow light. The perimeter of the mooring and safe harbor area is marked with yellow buoys with flashing yellow lights. Mariners are advised to keep clear of the mooring/safe harbor area. Communications: Hampton Roads Connector Partners tugs and vessels will monitor VHF-FM channels 13 and 16 when work is in progress or vessels are operating in the project area. To reach an on-scene manager, contact Shannon Gresham 757-685-3392 or Kareem Myers 757-256-9715. You may also contact Hampton Roads Connector Partners at 757-373- 4799 and/or email MarineOps@hrcpjv.com. In case of emergency, please contact USCG Sector Virginia Command Center on VHF-FM Channel 16 or 757-483-8567. Project information may be found at <https://hrbtexpansion.org>.

Piankatank River

Private Discrepancies

NAME	LLNR	STATUS	AID TYPE
Moore Creek Daybeacon 9	null	DBD DEST	PA
Moore Creek Daybeacon 9	null	DAYMK MISSING	PA

Piscataway Creek

Private Discrepancies

NAME	LLNR	STATUS	AID TYPE
Piscataway Creek Warning Daybeacon A	18540	STRUCT DEST	PA
Piscataway Creek Warning Daybeacon A	18540	STRUCT DEST	PA
Piscataway Creek Warning Daybeacon B	18545	STRUCT DEST	PA
Piscataway Creek Warning Daybeacon B	18545	STRUCT DEST	PA
Piscataway Creek Warning Daybeacon C	18550	DBD DMGD	PA

Pocomoke River

Additional MSI Categories

TITLE	SUBCATEGORY	DESCRIPTION	LOCATION
Pocomoke Sound - Pocomoke River/ATON/Proposed Notice of Change	Proposed Notice of Change	ATON/Proposed Notice of Change From: 2026-02-09 To: 2026-03-26 Location: 37-57-56.412N/075-41-30.480W Aid Name: Pocomoke River Channel Buoy 7 LLNR: 22540 Action: CHANGE Action Type Change Aid Subtype The Coast Guard is proposing changing the operational status of Pocomoke River Buoy 7 (LLNR 22540) from maintained year-round to maintain from March 15 to December 1. This change will make all the buoys marking the Pocomoke River seasonally maintained. Interested Mariners and other stakeholders are strongly encouraged to comment on the potential impacts this proposal would have on navigational safety. All comments will be carefully considered and are requested prior to March 26, 2026 to be considered in the analysis. Refer to project number 05-26-009(D) Send comments to CGD5Waterways@uscg.mil, or mail to: U.S. Coast Guard Fifth District Waterways Management (dpw) 431 Crawford Street, Room 100 Portsmouth, VA 23704 Attn: Albert Grimes Portsmouth, VA 23704	Lat: 37° 57' 56" Lon: -075° 41' 30"

Pooles Island Flats Channel

Federal Discrepancies

NAME	LLNR	STATUS	AID TYPE
Pooles Island Flats Lighted Buoy 8	8675	BUOY DMGD	FD
Pooles Island Light	8693	LT EXT	FD

Poplar Island Narrows

Federal Discrepancies

NAME	LLNR	STATUS	AID TYPE
Poplar Island Narrows Daybeacon 5	25970	STRUCT DEST/HAZ NAV/TRLB	FD

Port Mahon

Federal Discrepancies

NAME	LLNR	STATUS	AID TYPE
Leipsic River Light 2	2420	STRUCT DEST/HAZ NAV	FD
Smyrna River South Jetty Daybeacon 1	2425	STRUCT DEST/HAZ NAV	FD
Collins Beach Daybeacon 3	2435	STRUCT DEST/HAZ NAV	FD

Port Tobacco River

Federal Discrepancies

NAME	LLNR	STATUS	AID TYPE
Port Tobacco River Light 1	17770	STRUCT DEST/HAZ NAV/TRLB	FD

Potomac River

Federal Discrepancies

NAME	LLNR	STATUS	AID TYPE
Potomac River Channel Buoy 9	16800	OFF STATION	FD
Potomac River Channel Buoy 32	17705	MISSING	FD

Additional MSI Categories

TITLE	SUBCATEGORY	DESCRIPTION	LOCATION
Chesapeake Channel - Potomac River/General/Bridges/Construction	Bridges	General/Bridges/Construction From: 2025-05-12 To: 2026-03-31 Location: 38.87462° N / 77.0386° W Bridge Name: Long Railroad Bridge Long Bridge Rail Partners will be conducting preliminary engineering services as part of the scope validation for the proposed Long Bridge and Pedestrian Bridge constructions. Work will include pile driving and drilling for geotechnical borings. The work will be performed within the Potomac River between the Virginia Shoreline to the Washington DC Shoreline between the existing WMATA Metro-Yellow Line Bridge to a point approx. 200 LF southeast of the existing CSX Long Bridge. Mariners are advised to use extreme caution and slow to no wake when transiting the area and can contact project tugboats on VHF 13 for questions.	Lat: 38° 52' 29" Lon: -077° 02' 19"

Pungo River

Federal Discrepancies

NAME	LLNR	STATUS	AID TYPE
Pungo River Channel Daybeacon 16	33015	TRUB/STRUCT DEST	FD
Pungo River Channel Light 25	33055	LT EXT	FD

Pungoteague Creek

Federal Discrepancies

NAME	LLNR	STATUS	AID TYPE
Pungoteague Creek Channel Daybeacon 6	21870	STRUCT DEST/TRUB	FD
Pungoteague Creek Channel Daybeacon 11	21895	STRUCT DEST/HAZ NAV/TRLB	FD

Queen Creek

Federal Discrepancies

NAME	LLNR	STATUS	AID TYPE
Queen Creek Buoy 4	13795	OFF STATION	FD
Queen Creek Buoy 11	13825	OFF STATION	FD

Queenstown Creek

Federal Discrepancies

NAME	LLNR	STATUS	AID TYPE
Queenstown Creek Light 2Q	26585	STRUCT DEST/HAZ NAV/TRLB	FD

Quinby Creek

Federal Discrepancies

NAME	LLNR	STATUS	AID TYPE
North Inlet Warning Daybeacon A	6795	STRUCT DEST/INACCESSIBLE	FD

Additional MSI Categories

TITLE	SUBCATEGORY	DESCRIPTION	LOCATION
Great Machipongo Inlet - Quinby Creek/General/Hazards To Navigation/Shoaling Reported	Hazards To Navigation	General/Hazards To Navigation/Shoaling Reported From: 2024-08-13 To: 2029-07-17 Location: 37.54048° N / 75.72673° W Norfolk District Army Corp of Engineers Survey of Quinby Creek; dated 11 Feb 2020, indicated significant shoaling with least depth of 6.0'MLLW to 1.2'MLLW at Quinby Creek Warning Daybeacon J (LLNR 6785).	Lat: 37° 32' 26" Lon: -075° 43' 36"

Rappahannock River

Federal Discrepancies

NAME	LLNR	STATUS	AID TYPE
Grinels Breakwater Warning Daybeacon B	15065	STRUCT DEST/TRUB	FD
Rappahannock River Light 32	15625	STRUCT DEST	FD

Federal Discrepancies Corrected

NAME	LLNR	STATUS	AID TYPE	CORRECTION DATE
Rappahannock River Daybeacon 42	15660	DISCONTINUED	FD	2026-03-25
Rappahannock River Buoy 48A	15683	DISCONTINUED	FD	2026-03-25
Rappahannock River Buoy 49	15685	DISCONTINUED	FD	2026-03-25
Rappahannock River Buoy 49A	15687	DISCONTINUED	FD	2026-03-25
Rappahannock River Buoy 50	15690	DISCONTINUED	FD	2026-03-25
Rappahannock River Buoy 52	15695	DISCONTINUED	FD	2026-03-25
Rappahannock River Buoy 54	15700	DISCONTINUED	FD	2026-03-25
Rappahannock River Buoy 57	15710	DISCONTINUED	FD	2026-03-25
Rappahannock River Buoy 59	15715	DISCONTINUED	FD	2026-03-25
Rappahannock River Buoy 60	15720	DISCONTINUED	FD	2026-03-25
Rappahannock River Buoy 62	15725	DISCONTINUED	FD	2026-03-25
Rappahannock River Buoy 63	15730	DISCONTINUED	FD	2026-03-25
Rappahannock River Buoy 64	15735	DISCONTINUED	FD	2026-03-25
Rappahannock River Buoy 65	15740	DISCONTINUED	FD	2026-03-25
Rappahannock River Buoy 65	15740	DISCONTINUED	FD	2026-03-25
Rappahannock River Buoy 67	15745	DISCONTINUED	FD	2026-03-25
Rappahannock River Buoy 70	15760	DISCONTINUED	FD	2026-03-25
Rappahannock River Buoy 72	15765	DISCONTINUED	FD	2026-03-23
Rappahannock River Buoy 74	15770	DISCONTINUED	FD	2026-03-25
Rappahannock River Buoy 77	15780	DISCONTINUED	FD	2026-03-25
Rappahannock River Buoy 78	15785	DISCONTINUED	FD	2026-03-25
Rappahannock River Buoy 79	15790	DISCONTINUED	FD	2026-03-25

Private Discrepancies

NAME	LLNR	STATUS	AID TYPE
Rappahannock River Mooring Buoy PG	15113	BUOY DMGD	PA
VA Power Cable Crossing Middle Tower Light B (2)	15560	LT IMCH	PA

Temporary Changes

NAME	LLNR	STATUS	AID TYPE
Rappahannock River Daybeacon 34	15630	DISCONTINUED	FD
Rappahannock River Daybeacon 42	15660	DISCONTINUED	FD
Rappahannock River Daybeacon 46	15670	DISCONTINUED	FD
Rappahannock River Daybeacon 48	15680	DISCONTINUED	FD
Rappahannock River Buoy 48A	15683	DISCONTINUED	FD
Rappahannock River Buoy 49	15685	DISCONTINUED	FD
Rappahannock River Buoy 49A	15687	DISCONTINUED	FD
Rappahannock River Buoy 50	15690	DISCONTINUED	FD
Rappahannock River Buoy 52	15695	DISCONTINUED	FD
Rappahannock River Buoy 54	15700	DISCONTINUED	FD
Rappahannock River Buoy 57	15710	DISCONTINUED	FD
Rappahannock River Buoy 59	15715	DISCONTINUED	FD
Rappahannock River Buoy 60	15720	DISCONTINUED	FD
Rappahannock River Buoy 62	15725	DISCONTINUED	FD
Rappahannock River Buoy 63	15730	DISCONTINUED	FD
Rappahannock River Buoy 64	15735	DISCONTINUED	FD

Rappahannock River Buoy 65	15740	DISCONTINUED	FD
Rappahannock River Buoy 65	15740	DISCONTINUED	FD
Rappahannock River Buoy 67	15745	DISCONTINUED	FD
Rappahannock River Buoy 70	15760	DISCONTINUED	FD
Rappahannock River Buoy 72	15765	DISCONTINUED	FD
Rappahannock River Buoy 74	15770	DISCONTINUED	FD
Rappahannock River Buoy 77	15780	DISCONTINUED	FD
Rappahannock River Buoy 78	15785	DISCONTINUED	FD
Rappahannock River Buoy 79	15790	DISCONTINUED	FD

Additional MSI Categories

TITLE	SUBCATEGORY	DESCRIPTION	LOCATION
Chesapeake Channel - Rappahannock River/ATON/ATON Changes	ATON Changes	ATON/ATON Changes From: 2026-03-18 To: 2026-04-01 Location: 37-49-25.163N/076-43-38.498W Aid Name: Rappahannock River Daybeacon 18 LLNR: 15440 Action: RELOCATE to approximate position: 37-49-25.163N, 076-43-38.498W.	Lat: 37° 49' 25" Lon: -076° 43' 38"
Chesapeake Channel - Rappahannock River/ATON/ATON Changes	ATON Changes	ATON/ATON Changes From: 2026-03-19 To: 2026-04-02 Location: 37-54-29.409N/076-48-05.304W Aid Name: Rappahannock River Light 26 LLNR: 15580 Action: RELOCATE to approximate position: 37-54-29.409N, 076-48-05.304W.	Lat: 37° 54' 29" Lon: -076° 48' 05"
Chesapeake Channel - Rappahannock River/ATON/ATON Changes	ATON Changes	ATON/ATON Changes From: 2026-03-19 To: 2026-04-02 Location: 37-36-48.163N/076-25-24.343W Aid Name: Rappahannock River Warning Light A LLNR: 15115 Action: RELOCATE to approximate position: 37-36-48.163N, 076-25-24.343W, FL W 4s, 4NM, at 15ft.	Lat: 37° 36' 48" Lon: -076° 25' 24"
Chesapeake Channel - Rappahannock River/General/Hazards To Navigation/Shoaling Reported	Hazards To Navigation	General/Hazards To Navigation/Shoaling Reported An ACOE Survey of Greenvale Creek Channel indicates shoaling, to a least depth of 1.7 feet MLLW, across the channel from approximately 250 feet North-Northeast of Greenvale Channel Warning Daybeacon A (LLNR 15305) continuing inbound for approximately 880 feet. From: 2024-08-19 To: 2025-02-15 Location: 37.70994° N / 76.54459° W 37.70977° N / 76.54421° W 37.7079° N / 76.54598° W 37.70808° N / 76.54632° W 37.70994° N / 76.54459° W	
Chesapeake Channel - Rappahannock River/General/Hazards To Navigation/Wrecks	Hazards To Navigation	General/Hazards To Navigation/Wrecks From: 2025-06-06 To: 2026-06-05 Location: 37.92183° N / 76.83886° W A potential Hazard to Navigation has been identified in the Rappahannock River near Hoskins Creek in approx posit 37-55-18.538N, 076-50-19.878W. The WWII wreck is charted but may have relocated or fragmented into a more hazardous location. Mariners are urged to use caution when transiting the area.	Lat: 37° 55' 19" Lon: -076° 50' 20"
Chesapeake Channel - Rappahannock River/General/Hazards To Navigation/Obstructions	Hazards To Navigation	General/Hazards To Navigation/Obstructions From: 2026-03-19 To: 2026-04-02 Location: 37-36-48.249N/076-25-25.426W Obstruction (caisson filled with concrete) located in approximate position: 37-36-48.249N 076-25-25.426W. recommend NOAA add to Chart as appropriate.	Lat: 37° 36' 48" Lon: -076° 25' 25"

Reedy Island Dike

Additional MSI Categories

TITLE	SUBCATEGORY	DESCRIPTION	LOCATION
Liston Range - Reedy Island Dike/General/Hazards To Navigation/Hazards	Hazards To Navigation	General/Hazards To Navigation/Submerged Abandoned Anchor From: 2026-02-10 To: 2026-03-31 A submerged abandoned anchor and anchor chain have been reported in Anchorage 2, northwest of Artificial Island, in the Delaware River, in approximate position latitude 39°30' 26.1" N, longitude 75°32' 49.7" W. The abandoned anchor is at a depth of approximately 30 feet, charted depth. Mariners are requested to refrain from anchoring in this area and use extreme caution when transiting the area. MSI # 36825	

Rehoboth Bay

Federal Discrepancies

NAME	LLNR	STATUS	AID TYPE
Rehoboth Bay Channel Buoy 1	2095	MISSING	FD
Rehoboth Bay Channel Buoy 10	2117	MISSING	FD

Private Discrepancies

NAME	LLNR	STATUS	AID TYPE
Bakers Channel Lighted Buoy 7	2137.06	MISSING	PA
Bakers Channel Lighted Buoy 11	2137.11	OFF STATION	PA

Additional MSI Categories

TITLE	SUBCATEGORY	DESCRIPTION	LOCATION
Indian River Inlet -	Hazards To	General/Hazards To Navigation/Shoaling Reported Delaware Department of Natural Resources and Environmental Control (DNREC)	

Rehoboth Bay/General/Hazards To Navigation/Shoaling Reported	Navigation	reports shoaling in Baker's Channel between Baker's Channel Lighted Buoy 1A (LLNR 2136) and Baker's Channel Lighted Buoy 1B (LLNR 2137) as well as Baker's Channel Lighted Buoy 5 (LLNR 2137.04) and Baker's Channel Lighted Buoy 6 (LLNR 2137.05). DNREC has established two warning buoys worded "DANGER SHOAL" to mark the shoaling From: 2024-08-01 To: 2025-08-19 Location: 38.6342° N / 75.09881° W 38.63159° N / 75.09347° W 38.631° N / 75.09394° W 38.63376° N / 75.09922° W 38.6342° N / 75.09881° W	
Indian River Inlet - Rehoboth Bay/General/Hazards To Navigation/Shoaling Reported	Hazards To Navigation	General/Hazards To Navigation/Shoaling Reported From: 2024-08-01 To: 2027-11-13 Location: 38.68251° N / 75.10012° W Shoaling observed from entrance to Rehoboth-Lewis canal south to Rehoboth Bay Channel Buoy 3 (LLNR 2100), depths 2-4 feet at mean low water.	Lat: 38° 40' 57" Lon: -075° 06' 00"

Roanoke Sound

Federal Discrepancies

NAME	LLNR	STATUS	AID TYPE
Roanoke Sound Channel Daybeacon 5	28380	STRUCT DEST/TRUB	FD
Roanoke Sound Channel Light 7	28385	STRUCT DEST/TRLB	FD
Roanoke Sound Channel Daybeacon 29A	28525	STRUCT DEST/TRUB	FD
Roanoke Sound Channel Daybeacon 34	28585	STRUCT DEST/TRUB	FD
Roanoke Sound Channel Daybeacon 37	28600	STRUCT DEST/TRUB	FD

Additional MSI Categories

TITLE	SUBCATEGORY	DESCRIPTION	LOCATION
Roanoke Sound/General/Marine Construction (Excluding Bridges)/Dredging	Marine Construction (Excluding Bridges)	General/Marine Construction (Excluding Bridges)/Dredging From: 2025-02-03 To: 2026-09-25 Location: 35.85123° N / 75.61006° W 35.79861° N / 75.58167° W 35.78989° N / 75.5706° W 35.78851° N / 75.57222° W 35.79767° N / 75.58316° W 35.85065° N / 75.61206° W 35.85123° N / 75.61006° W The "MISS KATIE" dredge vessel has routine dredging operations scheduled at the Oregon Inlet, the Inside Channel (Ranges 1 -3), the Walter Slough Channel, the Old House Channel, and Roanoke Sound Channel from Light 1 (LLNR 28365) to Light 17 (LLNR 28470) periodically throughout the year, dependent upon authorization, weather conditions, maintenance, and/or other emergency dredging projects out of the area. Dredging operations will be performed on a schedule of 12 hours and/or 24 hours a day, seven (7) days a week. Material that is hopper dredged will be transported to a disposal site located in deep scour holes near the Basnight Bridge on the south side of Oregon Inlet and/or a nearshore site located off Pea Island. All mariners are requested to use caution in the area. MISS KATIE can be reached on VHF-FM CH 16 and 13. For more information, contact Jordan Hennessy at jhennessy@ejedredgng.com or (252) 597-5752.	

Rock Hall Harbor

Federal Discrepancies

NAME	LLNR	STATUS	AID TYPE
Rock Hall Harbor Daybeacon 14	26925	STRUCT DEST/HAZ NAV	FD

Additional MSI Categories

TITLE	SUBCATEGORY	DESCRIPTION	LOCATION
Brewerton Channel Eastern Extension - Rock Hall Harbor/General/Hazards To Navigation/Shoaling Reported	Hazards To Navigation	General/Hazards To Navigation/Shoaling Reported From: 2026-03-19 To: 2031-02-21 Shoaling has been reported in the entrance to Rock Hall Harbor with depths as low as 4ft MLW. MSI # 39456.	

Rollinson Channel

Federal Discrepancies

NAME	LLNR	STATUS	AID TYPE
Rollinson Channel Daybeacon 33A	28827	STRUCT DEST/TRUB	FD
Rollinson Channel Light 34	28830	STRUCT DEST/TRLB	FD
Rollinson Channel Light 39	28850	DBD DEST	FD
Oliver Reef Light	32340	STRUCT DEST/HAZ NAV/TRLB	FD

Additional MSI Categories

TITLE	SUBCATEGORY	DESCRIPTION	LOCATION
Rollinson Channel/General/Marine Construction (Excluding Bridges)/Dredging	Marine Construction (Excluding Bridges)	General/Marine Construction (Excluding Bridges)/Dredging From: 2026-03-20 To: 2026-06-23 Cottrell Contracting Corporation of Chesapeake, Virginia advises that the Dredge Rockbridge will be conducting dredging operations within the Hatteras Ferry Connecting Channel and Rollinson Channel beginning March 24, 2026. The dredge will start work in the Hatteras Inlet Channel Buoy 23 (LLNR 28775) and work east to Rollinson Channel. Work In Rollinson Channel will start near Hatteras Harbor Daybeacon 2 (LLNR 28807) and proceed northwest to Rollinson Channel Daybeacon 33A (LLNR 28827). Work is anticipated to be completed by June 22, 2026. Mariners are requested to exercise extreme caution when approaching, passing, and leaving the dredging plant. The dredge Rockbridge monitors VHF channels 13 and 16. For emergency the dredge can be contacted at (757) 635-2576. Mariners are cautioned to strictly comply with the Inland Rules of the Road when approaching, passing and leaving the area of operations, and remain a safe distance away from the dredge, booster, buoys, cables, pipeline, barges, derricks, wires and related equipment. MSI # 39501.	

Rose Bay

Federal Discrepancies

NAME	LLNR	STATUS	AID TYPE
Deep Cove Light 2	32740	STRUCT DEST/TRLB	FD

Salem River Entrance

Federal Discrepancies

NAME	LLNR	STATUS	AID TYPE
Salem River Entrance Channel Lighted Buoy 2	2645	LT EXT/OFF STATION	FD
Salem River Entrance Channel Directional Light	2647	STRUCT DMGD/LT EXT	FD
Salem River Channel Light 8	2685	STRUCT DEST/HAZ NAV/TRLB	FD
Salem River Channel Light 9	2690	STRUCT DEST/HAZ NAV/TRLB	FD
Salem River Channel Light 11	2705	STRUCT DEST/HAZ NAV/TRLB	FD

Temporary Changes

NAME	LLNR	STATUS	AID TYPE
Salem River Channel Light 8	2685	TRSAIS	FD
Salem River Channel Light 9	2690	TRSAIS	FD
Salem River Channel Light 11	2705	TRSAIS	FD

Additional MSI Categories

TITLE	SUBCATEGORY	DESCRIPTION	LOCATION
Delaware River Main Channel - Salem River Entrance/General/Hazards To Navigation/Obstructions	Hazards To Navigation	General/Hazards To Navigation/Obstructions From: 2025-05-05 To: 2030-04-18 Location: 39.56913° N / 75.51881° W A submerged object has been identified by an Army Corp of Engineers survey in the Salem River Entrance. Object in approximate position 39-34-08.866N, 075-31-07.717W, 15ft inside the channel limits and 5 foot proud of the seafloor at 12ft MLLW. MSI # 17807.	Lat: 39° 34' 09" Lon: -075° 31' 08"

Sandy Point To Susquehanna River (Chart 12273)

Federal Discrepancies

NAME	LLNR	STATUS	AID TYPE
Craighill Lighted Buoy 18	8100	LT EXT	FD

Temporary Changes

NAME	LLNR	STATUS	AID TYPE
Craighill Entrance Lighted Buoy 2	8010	REMOVED DUE TO ICE	FD

Additional MSI Categories

TITLE	SUBCATEGORY	DESCRIPTION	LOCATION
Chesapeake Channel - Sandy Point To Susquehanna River (Chart 12273)/ATON/ATON Changes	ATON Changes	ATON/ATON Changes From: 2026-03-16 To: 2026-03-30 Location: 39-03-07.455N/076-23-21.090W Aid Name: Craighill Lighted Buoy 5 LLNR: 8025 Action: RELOCATE to approximate position: 39-03-07.455N, 076-23-21.090W.	Lat: 39° 03' 04" Lon: -076° 23' 20"
Chesapeake Channel - Sandy Point To Susquehanna River (Chart 12273)/General/Hazards To Navigation/Shoaling Reported	Hazards To Navigation	General/Hazards To Navigation/Shoaling Reported From: 2024-08-08 To: 2029-07-12 Location: 39.22813° N / 76.39614° W Harts Island Channel with depths of 2.0-4.0 feet were observed extending into the channel in vicinity of Harts Island Channel Daybeacon 3 (LLNR 27010). Navigation of the area requires extreme caution.	Lat: 39° 13' 41" Lon: -076° 23' 46"
Chesapeake Channel - Sandy Point To Susquehanna River (Chart 12273)/General/Marine Construction (Excluding Bridges)/Facilities, Barriers, Manmade Reefs, Riprap, Jetties/Dikes	Marine Construction (Excluding Bridges)	General/Marine Construction (Excluding Bridges)/Facilities, Barriers, Manmade Reefs, Riprap, Jetties/Dikes From: 2025-05-29 To: 2027-01-01 Location: 39.13096° N / 76.39439° W The construction of the New Craighill Range Front and Range Rear has begun. The new structure(s) will be marked with a slow flashing white light with a nominal range of 4nm and located in approximate position: Craighill Range Front: 39 07 51.489N—76 23 39.804W.	Lat: 39° 07' 51" Lon: -076° 23' 40"
Chesapeake Channel - Sandy Point To Susquehanna River (Chart 12273)/General/Marine Construction (Excluding Bridges)/Facilities, Barriers, Manmade Reefs, Riprap, Jetties/Dikes	Marine Construction (Excluding Bridges)	General/Marine Construction (Excluding Bridges)/Facilities, Barriers, Manmade Reefs, Riprap, Jetties/Dikes From: 2025-05-29 To: 2027-01-01 Location: 39.1392° N / 76.39438° W The construction of the New Craighill Range Front and Range Rear has begun. The new structure(s) will be marked with a slow flashing white light with a nominal range of 4nm and located in approximate position Craighill Range Rear: 39 08 21.143N—76 23 39.780W.	Lat: 39° 08' 21" Lon: -076° 23' 40"
Chesapeake Channel - Sandy Point To Susquehanna River (Chart 12273)/General/Miscellaneous	Miscellaneous	General/Miscellaneous From: 2025-11-14 To: 2026-05-13 Location: 39-06-32.220N/076-24-45.360W Craighill Entrance Range Due to issues with the buried power cable to the Craighill Entrance Front Light (LLNR 7995) and Rear Light (LLNR 8000) the structures will only be lighted at Night. The Rear light will be changed from a Fixed white light to a flashing Iso 6s. The Front light will remain a White flashing Oc 4s. MSI # 32074.	Lat: 39° 06' 32" Lon: -076° 24' 45"

Sassafras River

Federal Discrepancies

NAME	LLNR	STATUS	AID TYPE
Sassafras River Light 2SR	27435	STRUCT DMGD	FD
Sassafras River Light 7	27470	DBD DEST/STRUCT DMGD	FD

Additional MSI Categories

TITLE	SUBCATEGORY	DESCRIPTION	LOCATION
Elk River Channel - Sassafras River/General/Hazards To Navigation/Shoaling Reported	Hazards To Navigation	General/Hazards To Navigation/Shoaling Reported From: 2024-08-08 To: 2029-07-12 Location: 39.36913° N / 75.92448° W Shoaling has been reported in Sassafras River extending from Sassafras River Daybeacon 8 (LLNR 27495) to the southeast approximately 520 yards towards Sassafras River Light 10 (LLNR 27500) and into the channel approximately 50 yards to reported depths of seven feet at mean low water.	Lat: 39° 22' 09" Lon: -075° 55' 28"

Sector Delaware Bay, Exclusive Economic Zone (EEZ)

Additional MSI Categories

TITLE	SUBCATEGORY	DESCRIPTION	LOCATION
Sector Delaware Bay, Exclusive Economic Zone (EEZ) /General/Marine Construction (Excluding Bridges)/Survey Operations	Marine Construction (Excluding Bridges)	General/Marine Construction (Excluding Bridges)/Survey Operations From: 2026-01-14 To: 2026-04-01 Location: 39-55-52.104N/073-41-40.920W 39-47-60.000N/073-26-10.104W 39-18-08.712N/073-43-06.852W 39-27-53.568N/074-02-15.612W 39-55-52.104N/073-41-40.920W APTIM will conduct geotechnical samples & surveys, collected offshore of New Jersey between January 27, 2026, and the end of March 2026. Work will be performed during daylight hours aboard a 110-foot vessel named R/V James K. Goodwin. MSI # 35188.	
Sector Delaware Bay, Exclusive Economic Zone (EEZ) /General/Threatened And Endangered Species Advisory (TESS Advisory)/Marine Wildlife Migration	Threatened And Endangered Species Advisory (TESS Advisory)	General/Threatened And Endangered Species Advisory (TESS Advisory)/Marine Wildlife Migration From: 2026-03-16 To: 2026-04-01 NOAA Fisheries announces a voluntary vessel speed restriction zone under the Right Whale Slow Zones NOAA requests mariners to route around this zone or transit through it at ten knots or less. This Right Whale Slow Zone is in effect through March 31, 2026. The Southeast of Atlantic City, NJ slow zone area is bounded by: 39 Degrees 21 Minutes North, 38 Degrees 50 Minutes North, 072 Degrees 55 Minutes West, 073 Degrees 34 Minutes West. For more information, consult the U.S. Coast Pilot. MSR arrival reports can be sent via TELEX number 48156090 or email to rightwhale.msr(at)noaa.gov. NOAA's updated Compliance guide for Right Whale Ship Strike Reduction Rules is located at: HTTPS://WWW.FISHERIES.NOAA.GOV/NATIONAL/ENDANGERED-SPECIES-CONSERVATION/REDUCING-VESSEL-STRIKES-NORTH-ATLANTIC-RIGHT-WHALES . MSI # 39280.	

Sector Delaware Bay, Submerged Land Act (SLA)

Additional MSI Categories

TITLE	SUBCATEGORY	DESCRIPTION	LOCATION
Sector Delaware Bay, Territorial Sea - Sector Delaware Bay, Submerged Land Act (SLA)/General/Hazards To Navigation/Shoaling Reported	Hazards To Navigation	General/Hazards To Navigation/Shoaling Reported From: 2024-07-29 To: 2028-09-05 Location: 39.76318° N / 74.09682° W Area of shifting shoaling. Mariner are urged to review most recent ACOE survey.	Lat: 39° 45' 47" Lon: -074° 05' 49"
Sector Delaware Bay, Territorial Sea - Sector Delaware Bay, Submerged Land Act (SLA)/General/Hazards To Navigation/Shoaling Reported	Hazards To Navigation	General/Hazards To Navigation/Shoaling Reported From: 2026-01-30 To: 2026-04-30 Location: 40-11-13.632N/074-00-27.576W Shoaling has been observed during USACE survey, dated November 17, 2025, with depths as low as 10.3ft mlw. Mariner should review USACE survey prior to transiting area. MSI # 36087.	Lat: 40° 11' 14" Lon: -074° 00' 28"

Sector Delaware Bay, Territorial Sea

Additional MSI Categories

TITLE	SUBCATEGORY	DESCRIPTION	LOCATION
Sector Delaware Bay, Exclusive Economic Zone (EEZ) - Sector Delaware Bay, Territorial Sea/ATON/Advanced Notice of Change	Advanced Notice of Change	ATON/Advanced Notice of Change From: 2025-04-11 To: 2026-05-15 Location: 38.78029° N / 74.57556° W Aid Name: Five Fathom Bank Lighted Buoy F LLNR: 120 Action: CHANGE The Coast Guard will reduce the buoy size of Five Fathom Bank Lighted Buoy F (LLNR 120). The smaller buoy will reduce radar range from 4 NM to 3.7 NM and nominal range from 3.8NM to 3.2NM. This change will allow the Coast Guard to service the aids with multiple assets, resulting in quicker corrections of discrepancies. Change will be made in conjunction with routine aid servicing.	Lat: 38° 46' 49" Lon: -074° 34' 32"
Sector Delaware Bay, Exclusive Economic Zone (EEZ) - Sector Delaware Bay, Territorial Sea/ATON/Advanced Notice of Change	Advanced Notice of Change	ATON/Advanced Notice of Change From: 2025-04-11 To: 2025-10-06 Location: 38.45512° N / 74.69628° W Aid Name: Delaware Lighted Buoy D LLNR: 165 Action: CHANGE The Coast Guard will reduce the buoy size of Delaware Lighted Buoy D (LLNR 165). The smaller buoy will reduce radar range from 4 NM to 3.7 NM and nominal range from 3.8NM to 3.2NM. This change will allow the Coast Guard to service the aids with multiple assets, resulting in quicker corrections of discrepancies. Change will be made in conjunction with routine aid servicing.	Lat: 38° 27' 18" Lon: -074° 41' 47"
Sector Delaware Bay, Exclusive	Marine	General/Marine Construction (Excluding Bridges)/Survey Operations From: 2026-01-14 To: 2026-04-01 Location: 39-48-	

Economic Zone (EEZ) - Sector Delaware Bay, Territorial Sea/General/Marine Construction (Excluding Bridges)/Survey Operations	Construction (Excluding Bridges)	33.516N/073-59-11.364W 39-41-38.256N/073-43-10.200W 38-59-18.600N/074-12-54.972W 39-10-03.432N/074-32-01.932W 39-48-33.516N/073-59-11.364W APTIM will conduct geotechnical samples & surveys, collected offshore of New Jersey between January 27, 2026, and the end of March 2026. Work will be performed during daylight hours aboard a 110-foot vessel named R/V James K. Goodwin. MSI # 35186.
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Sector North Carolina, Exclusive Economic Zone (EEZ)

Federal Discrepancies

NAME	LLNR	STATUS	AID TYPE
Navy Air Combat Maneuvering Range Tower Light A	570	LT EXT	FD
Navy Air Combat Maneuvering Range Tower Light C	580	LT EXT	FD
Navy Air Combat Maneuvering Range Tower Light C	580	LT EXT	FD
NOAA Lighted Data Buoy 41001 (ODAS)	635	MISSING	FD

Private Discrepancies

NAME	LLNR	STATUS	AID TYPE
Woods Hole Lighted Data Buoy WE	571	MISSING	PA
Woods Hole Lighted Data Buoy EA	571.30000000000001	MISSING	PA
Woods Hole Lighted Data Buoy NEPM	571.80000000000001	MISSING	PA
Woods Hole Lighted Data Buoy SEPM	571.9	MISSING	PA

Temporary Changes

NAME	LLNR	STATUS	AID TYPE
Cape Hatteras Light	625	Reduced Intensity	FD

Additional MSI Categories

TITLE	SUBCATEGORY	DESCRIPTION	LOCATION
Sector North Carolina, Exclusive Economic Zone (EEZ)/General/Hazards To Navigation/Wrecks	Hazards To Navigation	General/Hazards To Navigation/Wrecks - All mariners be advised a 72 foot steel hulled stern trawler sank at this approximate location. Least depth over wreck unknown. Mariners are advised to navigate with caution and avoid anchoring in the immediate vicinity. Request NOAA chart as appropriate. From: 2026-02-23 To: 2031-01-18 Location: 34-50-16.980N/075-37-12.000W	Lat: 34° 58' 60" Lon: -075° 37' 12"
Sector North Carolina, Exclusive Economic Zone (EEZ)/General/Marine Construction (Excluding Bridges)/Survey Operations	Marine Construction (Excluding Bridges)	General/Marine Construction (Excluding Bridges)/Survey Operations From: 2026-01-14 To: 2026-04-01 Location: 33-52-43.392N/077-42-55.224W 33-29-40.704N/077-34-47.208W 33-23-13.956N/078-29-41.820W 33-39-53.928N/078-35-33.504W 33-52-43.392N/077-42-55.224W APTIM will conduct geotechnical samples & surveys, collected offshore of North Carolina in the vicinity of Cape Fear between January 27, 2026, and the end of March 2026. Work will be performed during daylight hours aboard a 110-foot vessel named R/V James K. Goodwin. MSI # 35192.	

Sector North Carolina, Submerged Lands Act (SLA)

Federal Discrepancies

NAME	LLNR	STATUS	AID TYPE
Diamond Shoals Lighted Buoy 12	640	OFF STATION	FD
Cape Lookout Lighted Buoy 14	685	LT EXT	FD

Private Discrepancies

NAME	LLNR	STATUS	AID TYPE
Shallotte Inlet Buoy 1	31055	OFF STATION	PA

Additional MSI Categories

TITLE	SUBCATEGORY	DESCRIPTION	LOCATION
Sector North Carolina, Territorial Sea - Sector North Carolina, Submerged Lands Act (SLA)/ATON/ATON Changes	ATON Changes	ATON/ATON Changes From: 2026-03-20 To: 2026-04-03 Location: 33-49-24.961N/078-27-36.722W Aid Name: UNC Wilmington Lighted Data Buoy S LLNR: 867.5 Action: RELOCATE TO 33-49-24.961N/078-27-36.722W	Lat: 33° 49' 25" Lon: -078° 27' 37"

Sector North Carolina, Territorial Sea

Federal Discrepancies

NAME	LLNR	STATUS	AID TYPE
Camp Lejeune Danger Zone Lighted Buoy A	740	SINKING	FD

Additional MSI Categories

TITLE	SUBCATEGORY	DESCRIPTION	LOCATION
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Sector North Carolina, Exclusive Economic Zone (EEZ) - Sector North Carolina, Territorial Sea/ATON/Advanced Notice of Change	Advanced Notice of Change	ATON/Advanced Notice of Change From: 2026-03-25 To: 2026-05-24 Location: 34-37-21.900N/076-31-28.344W Aid Name: Cape Lookout Light LLNR: 670 Action: CHANGE Action Type Change Light Signals The Coast Guard will temporarily reduce Cape Lookout Light (LLNR 670) nominal range from 14nm to 11nm during a restoration project of the light house by the National Park Service. This temporary change will take place from April 11 2026 to the end of 2027.	Lat: 34° 37' 22" Lon: -076° 31' 28"
Sector North Carolina, Exclusive Economic Zone (EEZ) - Sector North Carolina, Territorial Sea/ATON/ATON Changes	ATON Changes	ATON/ATON Changes From: 2026-03-20 To: 2026-04-03 Location: 33-49-21.000N/078-27-33.121W Aid Name: UNC Wilmington Lighted Data Buoy SB LLNR: 867 Action: RELOCATE TO 33-49-21.000N/078-27-33.121W	Lat: 33° 49' 20" Lon: -078° 27' 33"
General/Marine Construction (Excluding Bridges)/Dredging	Marine Construction (Excluding Bridges)	General/Marine Construction (Excluding Bridges)/Dredging From: 2025-12-04 To: 2026-04-15 Location: 33-42-16.200N/078-01-34.932W Ocean Dredge Material Disposal Site. Starting approximately 1 December 2025 and continuing until approximately 15 April 2026, the hopper dredge "R.B. Weeks" will be using The Ocean Dredged Material Disposal Site (ODMDS) bound by the following approximate positions: Lat 33°42'57.43"N, Long 78°02'33.59"W Lat 33°42'58.99"N, Long 78°01'7.35"W Lat 33°41'41.16"N, Long 78°01'6.49"W Lat 33°41'40.67"N, Long 78°02'31.13"W Operations will be conducted on a twenty-four (24) hours per day, seven days per week basis. On-scene vessels will monitor marine VHF channels 13, 67 and 72. The dredge, and attendant plant will each have all required U.S. Coast Guard lighting for night operations. Mariners are urged to use extreme caution and transit the area at their slowest safe speed to create minimum wake after passing arrangements have been made. MSI # 33284..	Lat: 33° 42' 16" Lon: -078° 01' 35"

Sector Virginia, Exclusive Economic Zone (EEZ)

Private Discrepancies

NAME	LLNR	STATUS	AID TYPE
Coastal Virginia Offshore Wind WTG D06	320.46	LT IMCH	PA
Coastal Virginia Offshore Wind WTG K11	322.44	LT IMCH	PA
Coastal Virginia Offshore Wind WTG L18	322.92	LT IMCH	PA

Additional MSI Categories

TITLE	SUBCATEGORY	DESCRIPTION	LOCATION
Sector Virginia, Exclusive Economic Zone (EEZ)/ATON/ATON Changes	ATON Changes	ATON/ATON Changes From: 2026-03-12 To: 2026-03-26 Location: 36-51-14.920N/075-20-43.430W Aid Name: Coastal Virginia Offshore Substation OSS L11 (4) LLNR: 322.78 Action: CHANGE Action Type Change Light Signals to FI Y 2.5s (1.0), 3nm, 80 ft. Lighted by 4 lights, one on each corner.	Lat: 36° 51' 15" Lon: -075° 20' 43"
Sector Virginia, Exclusive Economic Zone (EEZ)/ATON/ATON Changes	ATON Changes	ATON/ATON Changes From: 2026-03-12 To: 2026-03-26 Location: 36-55-50.972N/075-28-47.173W Aid Name: Coastal Virginia Offshore Wind WTG F03 (3) LLNR: 321.04 Action: CHANGE Action Type: Change Light Signals to FI Y 2.5s (1.0), 3nm, 72 ft. Lighted by 3 lights, equally spaced 360°.	Lat: 36° 55' 51" Lon: -075° 28' 47"
Sector Virginia, Exclusive Economic Zone (EEZ)/ATON/ATON Changes	ATON Changes	ATON/ATON Changes From: 2026-03-12 To: 2026-03-26 Location: 36-53-04.417N/075-28-26.567W Aid Name: Coastal Virginia Offshore Wind WTG J03 (3) LLNR: 322.02 Action: CHANGE Action Change Light Signals to FI Y 2.5s (1.0), 3nm, 72 ft. Lighted by 3 lights, equally spaced 360°.	Lat: 36° 53' 04" Lon: -075° 28' 27"
Sector Virginia, Exclusive Economic Zone (EEZ)/ATON/ATON Changes	ATON Changes	ATON/ATON Changes From: 2026-03-23 To: 2026-04-06 Location: 36-52-11.280N/075-15-14.652W Aid Name: Coastal Virginia Offshore Wind WTG K17 LLNR: 322.56 Action: CHANGE Action Type Change Aid Subtype Yellow monopile structure labeled: G1K17 Change structure height: 15ft to 75ft	Lat: 36° 52' 11" Lon: -075° 15' 15"
Sector Virginia, Exclusive Economic Zone (EEZ)/ATON/ATON Changes	ATON Changes	ATON/ATON Changes From: 2026-03-23 To: 2026-04-06 Location: 36-52-11.388N/075-14-18.672W Aid Name: Coastal Virginia Offshore Wind WTG K18 LLNR: 322.58 Action: CHANGE Action Type Change Aid Subtype Yellow monopile structure labeled: G1K18 Change structure height: 15ft to 75ft	Lat: 36° 52' 11" Lon: -075° 14' 19"
Sector Virginia, Exclusive Economic Zone (EEZ)/ATON/ATON Changes	ATON Changes	ATON/ATON Changes From: 2026-03-23 To: 2026-04-06 Location: 36-52-11.496N/075-13-22.692W Aid Name: Coastal Virginia Offshore Wind WTG K19 LLNR: 322.6 Action: CHANGE Action Type Change Aid Subtype Yellow monopile structure labeled: G1K19 Structure height 75ft	Lat: 36° 52' 11" Lon: -075° 13' 23"
Sector Virginia, Exclusive Economic Zone (EEZ)/ATON/ATON Changes	ATON Changes	ATON/ATON Changes From: 2026-03-23 To: 2026-04-06 Location: 36-51-15.624N/075-16-03.576W Aid Name: Coastal Virginia Offshore Wind WTG L16 LLNR: 322.88 Action: CHANGE Action Type Change Aid Subtype Yellow monopile structure labeled: G1L16 Structure height 75ft	Lat: 36° 51' 16" Lon: -075° 16' 04"
Sector Virginia, Exclusive Economic Zone	ATON Changes	ATON/ATON Changes From: 2026-03-23 To: 2026-04-06 Location: 36-52-11.028N/075-17-06.612W Aid Name: Coastal Virginia Offshore Wind WTG K15 LLNR: 322.52 Action: CHANGE Action Type Change Aid Subtype Yellow monopile structure labeled: G1K15 Structure height 75ft	Lat: 36° 52' 11" Lon:

(EEZ)/ATON/ATON Changes			-075° 17' 07"
Sector Virginia, Exclusive Economic Zone (EEZ)/ATON/ATON Changes	ATON Changes	ATON/ATON Changes From: 2026-03-23 To: 2026-04-06 Location: 36-52-10.884N/075-18-02.592W Aid Name: Coastal Virginia Offshore Wind WTG K14 LLNR: 322.5 Action: CHANGE Action Type Change Aid Subtype Yellow monopile structure labeled: G1K14 Structure height 75ft	Lat: 36° 52' 11" Lon: -075° 18' 03"
Sector Virginia, Exclusive Economic Zone (EEZ)/ATON/ATON Changes	ATON Changes	ATON/ATON Changes From: 2026-03-23 To: 2026-04-06 Location: 36-52-10.416N/075-20-50.532W Aid Name: Coastal Virginia Offshore Wind WTG K11 LLNR: 322.44 Action: CHANGE Action Type Change Aid Subtype Yellow monopile structure labeled: G1K11 Structure height 75ft	Lat: 36° 52' 10" Lon: -075° 20' 51"
Sector Virginia, Exclusive Economic Zone (EEZ)/ATON/ATON Changes	ATON Changes	ATON/ATON Changes From: 2026-03-23 To: 2026-04-06 Location: 36-51-15.084N/075-19-47.460W Aid Name: Coastal Virginia Offshore Wind WTG L12 LLNR: 322.8 Action: CHANGE Action Type Change Aid Subtype Yellow monopile structure labeled: G1L12 Structure height 75ft	Lat: 36° 51' 15" Lon: -075° 19' 47"
Sector Virginia, Exclusive Economic Zone (EEZ)/ATON/ATON Changes	ATON Changes	ATON/ATON Changes From: 2026-03-23 To: 2026-04-06 Location: 36-51-15.228N/075-18-51.480W Aid Name: Coastal Virginia Offshore Wind WTG L13 LLNR: 322.82 Action: CHANGE Action Type Change Aid Subtype Yellow monopile structure labeled: G1L13 Structure height 75ft	Lat: 36° 51' 15" Lon: -075° 18' 51"
Sector Virginia, Exclusive Economic Zone (EEZ)/ATON/ATON Changes	ATON Changes	ATON/ATON Changes From: 2026-03-23 To: 2026-04-06 Location: 36-50-20.436N/075-13-08.688W Aid Name: Coastal Virginia Offshore Wind WTG M19 LLNR: 323.28 Action: CHANGE Action Type Change Aid Subtype Yellow monopile structure labeled: G1M19 Structure height 75ft	Lat: 36° 50' 20" Lon: -075° 13' 09"
Sector Virginia, Exclusive Economic Zone (EEZ)/ATON/ATON Changes	ATON Changes	ATON/ATON Changes From: 2026-03-23 To: 2026-04-06 Location: 36-51-15.876N/075-14-11.652W Aid Name: Coastal Virginia Offshore Wind WTG L18 LLNR: 322.92 Action: CHANGE Action Type Change Aid Subtype Yellow monopile structure labeled: G1L18 Structure height 75ft	Lat: 36° 51' 16" Lon: -075° 14' 12"
Sector Virginia, Exclusive Economic Zone (EEZ)/ATON/ATON Changes	ATON Changes	ATON/ATON Changes From: 2026-03-23 To: 2026-04-06 Location: 36-49-24.888N/075-13-01.668W Aid Name: Coastal Virginia Offshore Wind WTG N19 LLNR: 323.62 Action: CHANGE Action Type Change Aid Subtype Yellow monopile structure labeled: G1N19 Structure height 75ft	Lat: 36° 49' 25" Lon: -075° 13' 02"
Sector Virginia, Exclusive Economic Zone (EEZ)/ATON/ATON Changes	ATON Changes	ATON/ATON Changes From: 2026-03-23 To: 2026-04-06 Location: 36-49-24.888N/075-13-01.668W Aid Name: Coastal Virginia Offshore Wind WTG N19 LLNR: 323.62 Action: CHANGE Action Type Change Aid Subtype Yellow monopile structure labeled: G1N19 Structure height 75ft	Lat: 36° 49' 25" Lon: -075° 13' 02"
Sector Virginia, Exclusive Economic Zone (EEZ)/ATON/ATON Changes	ATON Changes	ATON/ATON Changes From: 2026-03-23 To: 2026-04-06 Location: 36-49-24.672N/075-14-53.556W Aid Name: Coastal Virginia Offshore Wind WTG N17 LLNR: 323.58 Action: CHANGE Action Type Change Aid Subtype Yellow monopile structure labeled: G1N17 Structure height 75ft	Lat: 36° 49' 25" Lon: -075° 14' 54"
Sector Virginia, Exclusive Economic Zone (EEZ)/ATON/ATON Changes	ATON Changes	ATON/ATON Changes From: 2026-03-23 To: 2026-04-06 Location: 36-49-24.780N/075-13-57.612W Aid Name: Coastal Virginia Offshore Wind WTG N18 LLNR: 323.6 Action: CHANGE Action Type Change Aid Subtype Yellow monopile structure labeled: G1N18 Structure height 75ft	Lat: 36° 49' 25" Lon: -075° 13' 58"
Sector Virginia, Exclusive Economic Zone (EEZ)/ATON/ATON Changes	ATON Changes	ATON/ATON Changes From: 2026-03-23 To: 2026-04-06 Location: 36-50-20.220N/075-15-00.612W Aid Name: Coastal Virginia Offshore Wind WTG M17 LLNR: 323.24 Action: CHANGE Action Type Change Aid Subtype Yellow monopile structure labeled: G1M17 Structure height 75ft	Lat: 36° 50' 20" Lon: -075° 15' 01"
Sector Virginia, Exclusive Economic Zone (EEZ)/General/Marine Construction (Excluding Bridges)/Facilities, Barriers, Manmade Reefs, Riprap, Jetties/Dikes	Marine Construction (Excluding Bridges)	General/Marine Construction (Excluding Bridges)/Facilities, Barriers, Manmade Reefs, Riprap, Jetties/Dikes Location: 37.00195° N / 75.46334° W 37.00085° N / 75.21134° W 36.81528° N / 75.21065° W 36.81638° N / 75.49149° W 36.97837° N / 75.48943° W 37.00195° N / 75.46334° W CVOW Lease Area Use caution, ongoing Marine Construction activities present. The U.S. Coast Guard has established 179 temporary 500-meter safety zones around the construction of 176 wind turbine generators and three (3) offshore substations in Federal waters on the Outer Continental Shelf, east northeast of Virginia Beach, Virginia. This action is necessary to protect life, property and the environment during construction of the foundations and the subsequent installation of the turbine components, from May 1, 2024, to May 1, 2027. When enforced, only attending vessels and those vessels specifically authorized by the Fifth Coast Guard District Commander, or a designated representative, are permitted to enter or remain in the temporary safety zones. Each of the 179 temporary safety zones will be enforced individually, for a period lasting approximately 48 hours, as construction progresses from one structure to the next. See Dominion Energy Monthly Mariner's Update for all activity. https://safe.menlosecurity.com/https://coastalvawind.com/resources.aspx All offshore construction activities are weather dependent and may be pushed out due to projected weather conditions. F/Vs NOREEN MARIE and PONTOS will be providing safety vessel duties in the wind energy area and the export cable corridor and can be hailed on CH 16 24/7. Mariners are encouraged to reference the latest Mariner's Update publication for further information on project planning and progress.	

Sector Virginia, Submerged Land Act (SLA)

Federal Discrepancies

NAME	LLNR	STATUS	AID TYPE
Chincoteague Inlet Lighted Buoy 6	5300	MISSING	FD

Additional MSI Categories

TITLE	SUBCATEGORY	DESCRIPTION	LOCATION
Sector Virginia, Territorial Sea - Sector Virginia, Submerged Land Act (SLA)/General/Hazards To Navigation/Shoaling Reported	Hazards To Navigation	General/Hazards To Navigation/Shoaling Reported From: 2025-06-11 To: 2025-12-01 Location: 36-49-48.900N/075-57-52.056W 36-49-46.956N/075-57-51.948W 36-49-46.632N/075-58-04.548W 36-49-48.540N/075-58-04.692W 36-49-48.900N/075-57-52.056W Rudee Inlet, City of Virginia Beach survey dated March 11, 2026 indicates shoaling starting 450' West of the east ends of the jetties and continuing eastward to approximately 325' East of the east ends of the jetties. Least depth 7.7' MLLW.	
Sector Virginia, Territorial Sea - Sector Virginia, Submerged Land Act (SLA)/General/Marine Events/Regatta (Race)	Marine Events	The Wavedaze jet ski event will occur at the Virginia Beach oceanfront, between 7th Street and 14th Street on April 9-12, 2026, from 8 a.m. until 7 p.m. each day. Mariners use caution when transiting the area.	
Sector Virginia, Territorial Sea - Sector Virginia, Submerged Land Act (SLA)/ATON/Proposed Notice of Change	Proposed Notice of Change	ATON/Proposed Notice of Change From: 2026-02-09 To: 2026-03-26 Location: 37-52-00.408N/075-25-00.624W Aid Name: Chincoteague Inlet Lighted Buoy 6 LLNR: 5300 Action: RELOCATE To better mark the Chincoteague Inlet channel the Coast Guard is proposing to relocate Chincoteague Inlet Lighted Buoy 6 (LLNR 5300) to approximate position: 37 51 59.791N—75 25 02.764W. The flashing 4 second red light with a 4nm nominal range will remain unchanged. Interested Mariners and other stakeholders are strongly encouraged to comment on the potential impacts this proposal would have on navigational safety. All comments will be carefully considered and are requested prior to March 26, 2026 to be considered in the analysis. Refer to project number 05-26-008(D) Send comments to CGD5Waterways@uscg.mil, or mail to: U.S. Coast Guard Fifth District Waterways Management (dpw) 431 Crawford Street, Room 100 Portsmouth, VA 23704 Attn: Albert Grimes Portsmouth, VA 23704	Lat: 37° 52' 00" Lon: -075° 25' 01"

Sector Virginia, Territorial Sea

Federal Discrepancies

NAME	LLNR	STATUS	AID TYPE
Chesapeake Bay Entrance Lighted Buoy CH	405	TMK MISSING/RAC INOP	FD
Chesapeake Bay Southern Approach Lighted Buoy 5	435	LT EXT	FD

Private Discrepancies

NAME	LLNR	STATUS	AID TYPE
Coastal Virginia Offshore Wind WTG D20	320.72	LT IMCH	PA
Coastal Virginia Offshore Wind WTG E16	320.98	LT IMCH	PA

Temporary Changes

NAME	LLNR	STATUS	AID TYPE
Chesapeake Bay Southern Approach Lighted Buoy 5	435	RELOCATED FOR DREDGING	FD
Chesapeake Bay Southern Approach Lighted Buoy 6	440	RELOCATED FOR DREDGING	FD
Chesapeake Bay Southern Approach Lighted Buoy 7	445	RELOCATED FOR DREDGING	FD
Chesapeake Bay Southern Approach Lighted Buoy 8	450	RELOCATED FOR DREDGING	FD
Chesapeake Bay Southern Approach Lighted Buoy 9	455	DISCONTINUED FOR DREDGING	FD
Chesapeake Bay Southern Approach Lighted Buoy 10	460	DISCONTINUED FOR DREDGING	FD

Additional MSI Categories

TITLE	SUBCATEGORY	DESCRIPTION	LOCATION
Sector Virginia, Exclusive Economic Zone (EEZ) - Sector Virginia, Territorial Sea/ATON/Advanced Notice of Change	Advanced Notice of Change	ATON/Advanced Notice of Change From: 2025-04-11 To: 2026-05-16 Location: 36.8166° N / 75.76001° W Aid Name: Chesapeake Bay Southern Approach Lighted Whistle Buoy CB LLNR: 410 Action: CHANGE The Coast Guard will reduce the buoy size of Chesapeake Bay Southern Approach Lighted Whistle Buoy CB (LLNR 410). The smaller buoy will reduce radar range from 4 NM to 3.7 NM and nominal range from 3.8NM to 3.2NM. This change will allow the Coast Guard to service the aids with multiple assets, resulting in quicker corrections of discrepancies. Change will be made in conjunction with routine aid servicing.	Lat: 36° 48' 60" Lon: -075° 45' 36"
Sector Virginia, Exclusive Economic Zone (EEZ) - Sector Virginia, Territorial Sea/ATON/ATON Changes	ATON Changes	ATON/ATON Changes From: 2026-03-12 To: 2026-03-26 Location: 36-54-56.318N/075-24-55.897W Aid Name: Coastal Virginia Offshore Substation OSS G07 (4) LLNR: 321.46 Action: CHANGE Action Type Change Light Signals to FI Y 2.5s (1.0), 3nm, 80 ft. Lighted by 4 lights, one on each corner.	Lat: 36° 54' 56" Lon: -075° 24' 56"
Sector Virginia, Exclusive Economic Zone (EEZ) - Sector Virginia, Territorial Sea/ATON/ATON Changes	ATON Changes	ATON/ATON Changes From: 2026-03-12 To: 2026-03-26 Location: 36-54-57.650N/075-17-27.770W Aid Name: Coastal Virginia Offshore Substation OSS G15 (4) LLNR: 321.62 Action: CHANGE Action Type Type Change Light Signals to FI Y 2.5s (1.0), 3nm, 80 ft. Lighted by 4 lights, one on each corner.	Lat: 36° 54' 58" Lon: -075° 17' 28"
Sector Virginia, Exclusive	ATON Changes	ATON/ATON Changes From: 2026-03-23 To: 2026-04-06 Location: 36-51-13.392N/075-28-11.172W Aid Name: Coastal	Lat:

Economic Zone (EEZ) - Sector Virginia, Territorial Sea/ATON/ATON Changes		Virginia Offshore Wind WTG L03 LLNR: 322.62 Action: CHANGE Action Type Change Aid Subtype Yellow monopile structure labeled: G1L03 Structure height 75ft	36° 51' 13" Lon: -075° 28' 11"
Sector Virginia, Exclusive Economic Zone (EEZ) - Sector Virginia, Territorial Sea/ATON/ATON Changes	ATON Changes	ATON/ATON Changes From: 2026-03-23 To: 2026-04-06 Location: 36-51-13.824N/075-26-19.248W Aid Name: Coastal Virginia Offshore Wind WTG L05 LLNR: 322.66 Action: CHANGE Action Type Change Aid Subtype Yellow monopile structure labeled: G1L05 Structure height 75ft	Lat: 36° 51' 14" Lon: -075° 26' 19"
Sector Virginia, Exclusive Economic Zone (EEZ) - Sector Virginia, Territorial Sea/ATON/ATON Changes	ATON Changes	ATON/ATON Changes From: 2026-03-23 To: 2026-04-06 Location: 36-51-14.004N/075-25-23.268W Aid Name: Coastal Virginia Offshore Wind WTG L06 LLNR: 322.68 Action: CHANGE Action Type Change Aid Subtype Yellow monopile structure labeled: G1L06 Structure height 75ft	Lat: 36° 51' 14" Lon: -075° 25' 23"
Sector Virginia, Exclusive Economic Zone (EEZ) - Sector Virginia, Territorial Sea/ATON/ATON Changes	ATON Changes	ATON/ATON Changes From: 2026-03-23 To: 2026-04-06 Location: 36-51-13.608N/075-27-15.228W Aid Name: Coastal Virginia Offshore Wind WTG L04 LLNR: 322.64 Action: CHANGE Action Type Change Aid Subtype Yellow monopile structure labeled: G1L04 Structure height 75ft	Lat: 36° 51' 14" Lon: -075° 27' 15"
Sector Virginia, Exclusive Economic Zone (EEZ) - Sector Virginia, Territorial Sea/ATON/ATON Changes	ATON Changes	ATON/ATON Changes From: 2026-03-23 To: 2026-04-06 Location: 36-51-14.400N/075-23-31.344W Aid Name: Coastal Virginia Offshore Wind WTG L08 LLNR: 322.72 Action: CHANGE Action Type Change Aid Subtype Yellow monopile structure labeled: G1L08 Structure height 75ft	Lat: 36° 51' 14" Lon: -075° 23' 31"
Sector Virginia, Exclusive Economic Zone (EEZ) - Sector Virginia, Territorial Sea/ATON/ATON Changes	ATON Changes	ATON/ATON Changes From: 2026-03-23 To: 2026-04-06 Location: 36-51-14.220N/075-24-27.324W Aid Name: Coastal Virginia Offshore Wind WTG L07 LLNR: 322.7 Action: CHANGE Action Type Change Aid Subtype Yellow monopile structure labeled: G1L07 Structure height 75ft	Lat: 36° 51' 14" Lon: -075° 24' 27"
Sector Virginia, Exclusive Economic Zone (EEZ) - Sector Virginia, Territorial Sea/ATON/ATON Changes	ATON Changes	ATON/ATON Changes From: 2026-03-23 To: 2026-04-06 Location: 36-49-24.168N/075-18-37.332W Aid Name: Coastal Virginia Offshore Wind WTG N13 LLNR: 323.5 Action: CHANGE Action Type Change Aid Subtype Yellow monopile structure labeled: G1N13 Structure height 75ft	Lat: 36° 49' 24" Lon: -075° 18' 37"
Sector Virginia, Exclusive Economic Zone (EEZ) - Sector Virginia, Territorial Sea/ATON/ATON Changes	ATON Changes	ATON/ATON Changes From: 2026-03-23 To: 2026-04-06 Location: 36-51-14.580N/075-22-35.364W Aid Name: Coastal Virginia Offshore Wind WTG L09 LLNR: 322.74 Action: CHANGE Action Type Change Aid Subtype Yellow monopile structure labeled: G1L09 Structure height 75ft	Lat: 36° 51' 15" Lon: -075° 22' 35"
Sector Virginia, Exclusive Economic Zone (EEZ) - Sector Virginia, Territorial Sea/ATON/ATON Changes	ATON Changes	ATON/ATON Changes From: 2026-03-23 To: 2026-04-06 Location: 36-50-19.824N/075-17-48.480W Aid Name: Coastal Virginia Offshore Wind WTG M14 LLNR: 323.18 Action: CHANGE Action Type Change Aid Subtype Yellow monopile structure labeled: G1M14 Structure height 75ft	Lat: 36° 50' 20" Lon: -075° 17' 48"
Sector Virginia, Exclusive Economic Zone (EEZ) - Sector Virginia, Territorial Sea/ATON/ATON Changes	ATON Changes	ATON/ATON Changes From: 2026-03-23 To: 2026-04-06 Location: 36-51-15.768N/075-15-07.596W Aid Name: Coastal Virginia Offshore Wind WTG L17 LLNR: 322.9 Action: CHANGE Action Type Change Aid Subtype Yellow monopile structure labeled: G1L17 Structure height 75ft	Lat: 36° 51' 16" Lon: -075° 15' 08"
Sector Virginia, Exclusive Economic Zone (EEZ) - Sector Virginia, Territorial Sea/ATON/ATON Changes	ATON Changes	ATON/ATON Changes From: 2026-03-23 To: 2026-04-06 Location: 36-50-19.680N/075-18-44.424W Aid Name: Coastal Virginia Offshore Wind WTG M13 LLNR: 323.16 Action: CHANGE Action Type Change Aid Subtype Yellow monopile structure labeled: G1M13 Structure height 75ft	Lat: 36° 50' 20" Lon: -075° 18' 44"
Sector Virginia, Exclusive Economic Zone (EEZ) - Sector Virginia, Territorial Sea/ATON/ATON Changes	ATON Changes	ATON/ATON Changes From: 2026-03-23 To: 2026-04-06 Location: 36-49-24.564N/075-15-49.500W Aid Name: Coastal Virginia Offshore Wind WTG N16 LLNR: 323.56 Action: CHANGE Action Type Change Aid Subtype Yellow monopile structure labeled: G1N16 Structure height 75ft	Lat: 36° 49' 25" Lon: -075° 15' 50"
Sector Virginia, Exclusive Economic Zone (EEZ) - Sector Virginia, Territorial Sea/ATON/ATON Changes	ATON Changes	ATON/ATON Changes From: 2026-03-23 To: 2026-04-06 Location: 36-49-24.420N/075-16-45.444W Aid Name: Coastal Virginia Offshore Wind WTG N15 LLNR: 323.54 Action: CHANGE Action Type Change Aid Subtype Yellow monopile structure labeled: G1N15 Structure height 75ft	Lat: 36° 49' 24" Lon: -075° 16' 45"
Sector Virginia, Exclusive Economic Zone (EEZ) - Sector Virginia, Territorial Sea/ATON/ATON Changes	ATON Changes	ATON/ATON Changes From: 2026-03-23 To: 2026-04-06 Location: 36-49-24.276N/075-17-41.388W Aid Name: Coastal Virginia Offshore Wind WTG N14 LLNR: 323.52 Action: CHANGE Action Type Change Aid Subtype Yellow monopile structure labeled: G1N14 Structure height 75ft	Lat: 36° 49' 24" Lon: -075° 17' 41"
Sector Virginia, Exclusive Economic Zone (EEZ) - Sector Virginia, Territorial Sea/ATON/ATON Changes	ATON Changes	ATON/ATON Changes From: 2026-03-23 To: 2026-04-06 Location: 36-50-20.112N/075-15-56.556W Aid Name: Coastal Virginia Offshore Wind WTG M16 LLNR: 323.22 Action: CHANGE Action Type Change Aid Subtype Yellow monopile structure labeled: G1M16 Structure height 75ft	Lat: 36° 50' 20" Lon: -075° 15' 57"

Sector Virginia, Exclusive Economic Zone (EEZ) - Sector Virginia, Territorial Sea/ATON/ATON Changes	ATON Changes	ATON/ATON Changes From: 2026-03-23 To: 2026-04-06 Location: 36-50-19.968N/075-16-52.536W Aid Name: Coastal Virginia Offshore Wind WTG M15 LLNR: 323.2 Action: CHANGE Action Type Change Aid Subtype Yellow monopile structure labeled: G1M15 Structure height 75ft	Lat: 36° 50' 20" Lon: -075° 16' 53"
Sector Virginia, Exclusive Economic Zone (EEZ) - Sector Virginia, Territorial Sea/ATON/ATON Changes	ATON Changes	ATON/ATON Changes From: 2026-03-23 To: 2026-04-06 Location: 36-50-18.852N/075-23-24.216W Aid Name: Coastal Virginia Offshore Wind WTG M08 LLNR: 323.06 Action: CHANGE Action Type Change Aid Subtype Yellow monopile structure labeled: G1M08 Structure height 75ft	Lat: 36° 50' 19" Lon: -075° 23' 24"
Sector Virginia, Exclusive Economic Zone (EEZ) - Sector Virginia, Territorial Sea/ATON/ATON Changes	ATON Changes	ATON/ATON Changes From: 2026-03-23 To: 2026-04-06 Location: 36-50-19.392N/075-20-36.348W Aid Name: Coastal Virginia Offshore Wind WTG M11 LLNR: 323.12 Action: CHANGE Action Type Change Aid Subtype Yellow monopile structure labeled: G1M11 Structure height 75ft	Lat: 36° 50' 19" Lon: -075° 20' 36"
Sector Virginia, Exclusive Economic Zone (EEZ) - Sector Virginia, Territorial Sea/ATON/ATON Changes	ATON Changes	ATON/ATON Changes From: 2026-03-24 To: 2026-04-07 Location: 36-50-18.672N/075-24-20.196W Aid Name: Coastal Virginia Offshore Wind WTG M07 LLNR: 323.04 Action: CHANGE Action Type Change Aid Subtype Yellow monopile structure labeled: G1M07 Structure height 75ft	Lat: 36° 50' 19" Lon: -075° 24' 20"
Sector Virginia, Exclusive Economic Zone (EEZ) - Sector Virginia, Territorial Sea/ATON/ATON Changes	ATON Changes	ATON/ATON Changes From: 2026-03-24 To: 2026-04-07 Location: 36-50-19.536N/075-19-40.404W Aid Name: Coastal Virginia Offshore Wind WTG M12 LLNR: 323.14 Action: CHANGE Action Type Change Aid Subtype Yellow monopile structure labeled: G1M12 Structure height 75ft	Lat: 36° 50' 20" Lon: -075° 19' 40"
Sector Virginia, Exclusive Economic Zone (EEZ) - Sector Virginia, Territorial Sea/General/Marine Construction (Excluding Bridges)/Survey Operations	Marine Construction (Excluding Bridges)	General/Marine Construction (Excluding Bridges)/Survey Operations From: 2026-01-14 To: 2026-04-01 Location: 37-06-26.352N/075-42-58.824W 36-38-40.416N/075-32-04.884W 36-34-37.164N/075-48-30.636W 37-01-31.584N/075-58-52.788W 37-06-26.352N/075-42-58.824W APTIM will conduct geotechnical samples & surveys, collected offshore of Virginia Beach between January 27, 2026, and the end of March 2026. Work will be performed during daylight hours aboard a 110-foot vessel named R/V James K. Goodwin. MSI # 35189.	

Selby Bay

Federal Discrepancies

NAME	LLNR	STATUS	AID TYPE
Selby Bay South Basin Light 2	19590	LT EXT	FD

Severn River

Additional MSI Categories

TITLE	SUBCATEGORY	DESCRIPTION	LOCATION
General/Marine Construction (Excluding Bridges)/Facilities, Barriers, Manmade Reefs, Riprap, Jetties/Dikes	Marine Construction (Excluding Bridges)	From: 2025-12-11 To: 2026-07-01 Location: 39-01-01.740N/076-31-40.944W John Norris and Sons Marine Construction will begin a demolition and dock renovation project on Epping Forest Marina on the Severn River. Construction equipment will include excavators and barges on scene. Project will run from January 3, 2026 to July 1, 2026. MSI # 33700.	Lat: 39° 01' 02" Lon: -076° 31' 41"

Shallow Creek

Additional MSI Categories

TITLE	SUBCATEGORY	DESCRIPTION	LOCATION
Sandy Point To Susquehanna River (Chart 12273) - Shallow Creek/General/Marine Construction (Excluding Bridges)/Dredging	Marine Construction (Excluding Bridges)	General/Marine Construction (Excluding Bridges)/Dredging From: 2025-10-06 To: 2026-04-30 Location: 39.20204° N / 76.43509° W Edwin A. and John O. Crandell, Inc. will be conducting mechanical dredging in the Shallow Creek navigation channel in Baltimore, MD. Mechanical dredging will occur along the entire length of the channel starting around the entrance marker RDM 2 and continue to the end of the channel. Mobilization will start the 3rd week in October 2025. Crandell will be using Tug "Big C Too", Crane Barge Digger 1, Excavator Barge and numerous other support barges and equipment. Tug and barge operations will be traveling in and out of the Shallow Creek Channel in Baltimore. Mariners are urged to use caution when transiting the area and reduce to a no-wake speed in the vicinity of the equipment for worker safety. Barges will be anchored in the areas. Edwin A. and John O. Crandell, Inc can be contacted via phone at the office 410-867-0200 or on cell 410-991-2376. When working we can be reached on Channel 8. Project is expected to be completed, April 30, 2026.	Lat: 39° 12' 07" Lon: -076° 26' 06"

Silver Lake

Federal Discrepancies

NAME	LLNR	STATUS	AID TYPE
Silver Lake Entrance Daybeacon 4	28995	STRUCT DEST/TRUB	FD
Silver Lake Entrance Light 6	29010	STRUCT DEST/TRUB	FD
Silver Lake Entrance Light 9	29020	STRUCT DEST/TRLB	FD

Additional MSI Categories

TITLE	SUBCATEGORY	DESCRIPTION	LOCATION
Silver Lake/General/Marine Construction (Excluding Bridges)/Dredging	Marine Construction (Excluding Bridges)	General/Marine Construction (Excluding Bridges)/Dredging From: 2026-02-09 To: 2026-03-25 Cottrell Contracting Corporation of Chesapeake, Virginia advises that the Dredge Rockbridge will be conducting dredging operations within Silver Lake Harbor, North Carolina. The Rockbridge will be starting operations around February 9, 2026, and anticipate completion around March 25, 2026. Dredging operations will occur in Big Foot Slough Channel, between Big Foot Slough Light 14BF (LLNR 29087) and Big Foot Slough Light 9 (LLNR 29055) discharging material onto Big Foot Slough Island. All mariners are requested to stay clear of the dredge, pipelines, barge, derricks and operating wires about the dredge. All operators should be aware that the dredge and pontoon lines are held in place by cables, which are attached to anchors some distance from the dredge and pontoons. Buoys are attached to the anchors so that they may be moved as the dredge moves. Submerged lines should be avoided. Mariners are requested to exercise extreme caution when approaching, passing, and leaving the dredging plant. The dredge Rockbridge monitors VHF channels 13 and 16. For emergency the dredge can be contacted at (757) 635-2576. Mariners are cautioned to strictly comply with the Inland Rules of the Road when approaching, passing and leaving the area of operations, and remain a safe distance away from the dredge, booster, buoys, cables, pipeline, barges, derricks, wires and related equipment. Owners and lessees of fishnets, crabpots and other structures that may be in the vicinity and that may hinder the free navigation of attending vessels and equipment must remove these from the area where tugs, tenderboats and other attendant equipment will be navigating. Dredging operations will be conducted twenty-four (24) hours a day seven (7) days a week, all fishnets, crabpots and structures in the general area must be removed prior to commencement of any work, a slow NOW AKE speed is requested of transiting vessels. All vessels are requested to contact the dredge prior to passing. MSI #35813.	

Slaughter Creek

Additional MSI Categories

TITLE	SUBCATEGORY	DESCRIPTION	LOCATION
Little Choptank River - Slaughter Creek/General/Hazards To Navigation/Shoaling Reported	Hazards To Navigation	General/Hazards To Navigation/Shoaling Reported From: 2024-08-07 To: 2025-07-25 Location: 38.50643° N / 76.27042° W 38.50068° N / 76.26772° W 38.49366° N / 76.27866° W 38.49501° N / 76.28029° W 38.50136° N / 76.27085° W 38.50586° N / 76.27261° W 38.50643° N / 76.27042° W Shoaling in the western portion of Slaughter Creek IVO of Holland Point has encroached easterly in most of the channel. The shoal adjacent to Slaughter Creek Light 2SC (LLNR 24645) has encroached approximately 50-100 yds easterly with observed depths of 3-4' in between tide cycles. Shoaling to 2' MLW has been observed on the red side of the channel between Slaughter Creek Buoy 6 (LLNR 24670) and Slaughter Creek Buoy 8 (LLNR 24683).	

Smith Creek Channel

Federal Discrepancies

NAME	LLNR	STATUS	AID TYPE
Smith Creek Channel Light 6	33770	STRUCT DEST/HAZ NAV/TRLB	FD

South Ferry Terminal

Federal Discrepancies

NAME	LLNR	STATUS	AID TYPE
Hatteras Connector Buoy 4	28683	MISSING	FD
Hatteras Connector Buoy 13A	28703	OFF STATION	FD

Additional MSI Categories

TITLE	SUBCATEGORY	DESCRIPTION	LOCATION
Barney Slough Channel - South Ferry Terminal/General/Hazards To Navigation/Shoaling Reported	Hazards To Navigation	General/Hazards To Navigation/Shoaling Reported From: 2025-07-18 To: 2030-06-22 Location: 35.19191° N / 75.76189° W Shoaling has been reported encroaching into the channel in vicinity of Hatteras Connector Lighted Buoy 3 (LLNR 28682) with depths as low as 1ft MLW.	Lat: 35° 11' 31" Lon: -075° 45' 43"

South River

Federal Discrepancies

NAME	LLNR	STATUS	AID TYPE
South River Wreck Daybeacon WR3	33665	STRUCT DEST/TRUB	FD

Private Discrepancies

NAME	LLNR	STATUS	AID TYPE
Glebe Bay Light	19630	LT EXT	PA

Sparrows Point Channel

Additional MSI Categories

TITLE	SUBCATEGORY	DESCRIPTION	LOCATION
Patapsco River -	Marine	General/Marine Construction (Excluding Bridges)/Dredging From: 2025-12-31 To: 2026-04-01 Location: 39-12-48.888N/076-28-	Lat:

Sparrows Point Channel/General/Marine Construction (Excluding Bridges)/Dredging	Construction (Excluding Bridges)	28.704W 39-11-22.452N/076-28-40.728W 39-11-27.456N/076-28-59.448W 39-12-41.580N/076-29-12.120W 39-12-48.888N/076-28-28.704W On or about January 15th, 2026, Cashman Dredging and Marine Contracting Co., LLC will begin dredging operations of the Sparrow Point Channel in Baltimore Harbor (39.210001°, -76.481842° to 39.194079°, - 76.481842°). The project will utilize the Dredge Dale Pyatt, dump scows Kurt Schulte, M.E.R.C Shevlin, and Joe Verrochi, along with the hopper barges D.A. Chambers, C.J. Welch, and S. Tobin. Loaded scows will be transported by tug (TBD) to the designated disposal location at either the Norfolk Ocean Disposal Site (NODS) or Masonville MPA Site. The unloaders Cape May and Kraken will operate at the Masonville MPA disposal site. The marine equipment will be supported by the survey vessel Cape Elizabeth. All vessels will monitor VHF channels 14, 13, and 67. Mariners are urged to transit at their slowest safe speed to minimize wake and proceed with caution after passing arrangements have been made. Marine operations will be conducted 24 hours. POC Nathan Carrier (207) 500-1756. MSI # 34478.	39° 12' 07" Lon: -076° 28' 58"
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St Michaels Harbor

Federal Discrepancies Corrected

NAME	LLNR	STATUS	AID TYPE	CORRECTION DATE
St. Michaels Harbor Entrance Light 2SM	26185	N/A	FD	2026-03-23

St Patrick Creek

Additional MSI Categories

TITLE	SUBCATEGORY	DESCRIPTION	LOCATION
St Clements Bay - St Patrick Creek/General/Hazards To Navigation/Shoaling Reported	Hazards To Navigation	General/Hazards To Navigation/Shoaling Reported From: 2024-08-07 To: 2029-07-11 Location: 38.23318° N / 76.74293° W Shoaling has been reported in St. Patrick Creek to depths of 2-4 feet at MLW near St. Patrick Creek Channel Buoy 3 (LLNR 17123) and extending to Buoy 7 (LLNR 17145). Shoaling of 1 foot at MLW has been observed within the channel limits in the vicinity of St. Patrick Creek Channel Buoy 4 (LLNR 17130).	Lat: 38° 13' 59" Lon: -076° 44' 35"

Summit Bridge To Bull Minnow Point

Federal Discrepancies

NAME	LLNR	STATUS	AID TYPE
Back Creek Channel Light 28	9180	STRUCT DMGD	FD
Back Creek Channel Light 29	9185	STRUCT DMGD	FD

Additional MSI Categories

TITLE	SUBCATEGORY	DESCRIPTION	LOCATION
Elk River Channel - Summit Bridge To Bull Minnow Point/General/Hazards To Navigation/Shoaling Reported	Hazards To Navigation	General/Hazards To Navigation/Shoaling Reported From: 2025-12-30 To: 2026-03-30 Location: 39-33-53.568N/075-33-27.900W 39-33-30.384N/075-33-20.160W 39-31-11.136N/075-52-07.356W 39-31-47.604N/075-52-15.960W 39-33-53.568N/075-33-27.900W U.S. Coast Guard Sector Delaware Bay is notifying mariners of shoaling on the Chesapeake and Delaware Canal in the vicinity of Chesapeake City, MD. Army Corp is imposing a draft restriction of 30'. Mariners are advised to review the latest U.S. Army Corps of Engineers survey for Chesapeake & Delaware Canal prior to transiting and use extreme caution when transiting the area. MSI # 34441.	

Susquehanna River

Federal Discrepancies

NAME	LLNR	STATUS	AID TYPE
Susquehanna River Channel Lighted Buoy 14	27660	DBD DEST	FD

Swan Creek

Federal Discrepancies

NAME	LLNR	STATUS	AID TYPE
Swan Creek Entrance Lighted Buoy 4	26860	LT EXT	FD
Swan Creek Entrance Buoy 5	26865	MISSING	FD

Private Discrepancies

NAME	LLNR	STATUS	AID TYPE
Swan Creek Buoy 13	26874.100000000002	OFF STATION	PA
Swan Creek Buoy 13	26874.100000000002	OFF STA	PA
Swan Creek Buoy 14	26875	SINKING	PA
Swan Creek Buoy 14	26875	SINKING	PA

Swanquarter Bay.

Federal Discrepancies

NAME	LLNR	STATUS	AID TYPE
Swanquarter Bay Light 10	32715	STRUCT DEST/TRLB	FD

Private Discrepancies

NAME	LLNR	STATUS	AID TYPE
Swanquarter PPA Warning Daybeacon W	32725.22	DBD DMGD	PA
Swanquarter PPA Warning Daybeacon W	32725.22	DAYMK MISSING	PA

Tangier Island East Channel

Federal Discrepancies

NAME	LLNR	STATUS	AID TYPE
Tangier Island East Channel Daybeacon 4	22755	STRUCT DEST/TRLB	FD

Tar Bay

Federal Discrepancies

NAME	LLNR	STATUS	AID TYPE
Tar Bay Warning Daybeacon F	24601	STRUCT DEST	FD

Additional MSI Categories

TITLE	SUBCATEGORY	DESCRIPTION	LOCATION
Chesapeake Channel - Tar Bay/General/Marine Construction (Excluding Bridges)/Facilities, Barriers, Manmade Reefs, Riprap, Jetties/Dikes	Marine Construction (Excluding Bridges)	General/Marine Construction (Excluding Bridges)/Facilities, Barriers, Manmade Reefs, Riprap, Jetties/Dikes Mariners are advised that Seacoast Construction will be conducting stone breakwater and revetment construction on the West and South sides of Barren Island in the Chesapeake Bay (Approximate 38°19'40"N 76°15'20"W) from 12/16/2024 to 06/01/2027 . Work hours are 12 hours a day (daylight), 7 days a week. There will be multiple tugboats, barges and scows in the area. All work will be outside of but near the shipping channel. All mariners are advised that a slow bell may be required upon request. All marine equipment operators will be monitoring VHF-FM Channel 65 and Channels 16 and 13. Work vessels will monitor Channel 13 and 16. Mariners are advised to proceed with caution when transiting the area.	

Teaches Hole Channel

Federal Discrepancies

NAME	LLNR	STATUS	AID TYPE
Teaches Hole Lighted Buoy 10	28940	LT EXT/TRUB	FD

Additional MSI Categories

TITLE	SUBCATEGORY	DESCRIPTION	LOCATION
Sector North Carolina, Submerged Lands Act (SLA) - Teaches Hole Channel/General/Hazards To Navigation/Shoaling Reported	Hazards To Navigation	General/Hazards To Navigation/Shoaling Reported From: 2025-07-31 To: 2030-07-05 Location: 35.07088° N / 76.01812° W Shoaling exists in Teaches Hole Channel to depths of 4ft MLW IVO Ocracoke Inlet Buoy 8 (LLNR 28927), Teaches Hole Lighted Buoy 9 (LLNR 28935), Teaches Hole Lighted Buoy 10 (LLNR 28940), Teaches Hole Lighted Buoy 11 (LLNR 28945), Teaches Hole Buoy 12 (LLNR 28953), Teaches Hole Buoy 13 (LLNR 28955). Marine should review most recent ACOE surveys prior to transiting area.	Lat: 35° 04' 15" Lon: -076° 01' 05"

Thimble Shoal Channel

Additional MSI Categories

TITLE	SUBCATEGORY	DESCRIPTION	LOCATION
Sector Virginia MSI/Chesapeake Channel - Thimble Shoal Channel/General/MSIB	MSIB	MSIB 149-25 - November 7, 2025 Emergency Contact Update - Chesapeake Bay Bridge Tunnel To ensure safe navigation and transit, mariners are advised to exercise caution when transiting through the Thimble Shoal Channel and Chesapeake Channel of the Chesapeake Bay Bridge Tunnel (CBBT) within the Main Channel and Auxiliary Channels. In the instance of potential emergency maneuvering between Islands 1 and 2, and Islands 3 and 4, immediately contact the CBBT Police at (757) 331-8950 or VHF Channel 11 or 13. For urgent safety of life issues, please contact the Sector Virginia Command Center on VHF Channel 16 or call (877) 722-5727. For any other questions relating to this bulletin, please contact the Waterways Management Division Duty Watchstander via email VirginiaWaterways@uscg.mil. MSI # 31835.	

Thorofare Channel

Federal Discrepancies

NAME	LLNR	STATUS	AID TYPE
Thorofare Channel Buoy 2	34435	MISSING	FD

Torresdale

Federal Discrepancies

NAME	LLNR	STATUS	AID TYPE
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NAME	LLNR	STATUS	AID TYPE
Torresdale Upper Range Front Light	3750	TRLT/REDUCED INT	FD

Trent River

Federal Discrepancies

NAME	LLNR	STATUS	AID TYPE
Trent River Daybeacon 6	34270	STRUCT DEST/TRUB	FD
Trent River Daybeacon 12	34290	STRUCT DEST/TRUB	FD

Additional MSI Categories

TITLE	SUBCATEGORY	DESCRIPTION	LOCATION
Neuse River - Trent River/General/Hazards To Navigation/Hazards	Hazards To Navigation	General/Hazards To Navigation/Hazards From: 2025-09-03 To: 2030-08-08 Location: 35.0744° N / 77.12879° W Mariners are advised of an unlit 36 foot motor vessel anchored in this approximate position. Exercise caution when transiting the area. All vessels are urged to maintain a proper lookout and proceed at a safe speed.	Lat: 35° 04' 28" Lon: -077° 07' 44"

Tyler Creek

Federal Discrepancies

NAME	LLNR	STATUS	AID TYPE
Tyler Creek Channel Daybeacon 5	23135	STRUCT DEST/TRLB	FD
Tylerton Harbor Daybeacon 2	23155	STRUCT DEST/HAZ NAV/TRUB	FD

Unknown

Federal Discrepancies

NAME	LLNR	STATUS	AID TYPE
Broad Creek Daybeacon 4	33620	STRUCT DEST/TRLB	FD

Private Discrepancies

NAME	LLNR	STATUS	AID TYPE
Roy Creek Daybeacon 2	4980	MSLD SIG/STRUCT DMGD/DBD DEST	PA
Roy Creek Daybeacon 3	4985	STRUCT DMGD/DBD DEST	PA
Whitehall Shores Channel Light 1	31416	STRUCT MISSING/LT EXT	PA

Upper Chesapeake Channel

Federal Discrepancies

NAME	LLNR	STATUS	AID TYPE
Upper Chesapeake Channel Lighted Buoy 14	8460	LT EXT	FD
Upper Chesapeake Channel Lighted Buoy 15	8465	LT EXT	FD
Upper Chesapeake Channel Lighted Buoy 26	8550	OFF STATION	FD

Additional MSI Categories

TITLE	SUBCATEGORY	DESCRIPTION	LOCATION
Chesapeake Channel - Upper Chesapeake Channel/General/Marine Construction (Excluding Bridges)/Dredging	Marine Construction (Excluding Bridges)	General/Marine Construction (Excluding Bridges)/Dredging From: 2025-12-11 To: 2026-04-15 Curtin Maritime (CMC) will be conducting maintenance dredging activities commencing on or about December 18th, 2025, and conclude on or about February 8th, 2026. During this time, CMC will be operating 24 hours per day / 7 days per week (Monday through Sunday). Maintenance Dredging operations will take place within the Chesapeake and Delaware Canal Channel from the Reedy Point to Poole's Island. Dredged material from within the canal AS-1 will be loaded into scows and disposed upland by an off-loader barge at the Pearce Creek Disposal Area. Pearce Creek Disposal Location Latitude: 39°26'25.95"N Longitude: 75°59'25.46"W Fleet for this operation will consist of: (1) Mechanical Dredge: • DB Avalon 255' x 77' x 15' (1) Support Barge: • Pescadero Point 250' x 75' x 16' (1) Off Loader Barge • Pinole Point 200' x 50' x 12' • Booster Pump Barge 60' x 30' x 10' (3) Split Hull Scows: • Crown Point 6,000 cubic yard capacity • Inspiration Point 6,000 cubic yard capacity • Sand Point 6,000 cubic yard capacity (4) Support Tugs: • Alice C Towing Vessel • Kimberly C Towing Vessel • Mary Emma Towing Vessel • Stasinus Boys Towing Vessel All manned equipment will monitor VHF-FM Channels 13 and 16. Project Manager, Mr. Robert Collaro, can be reached at 772-643-0784. Mariners are urged to proceed with caution after passing arrangements have been made. Current Dredging is being conduct in the vicinity of Elk River Channel between Turkey Point and Grove Point , on the green side of the channel in the vicinity of Upper Chesapeake Channel Lighted Buoys 49 and 50 moving east bound. MSI # 33333.	
Chesapeake Channel - Upper Chesapeake Channel/General/Marine Events/Swim	Marine Events	General/Marine Events/Swim An annual swim event is scheduled to occur near Bay Ridge Beach in Annapolis, MD on April 26, 2026, between 7:00 a.m. and noon. Up to 65 swimmers will compete in a 5k race on a triangular course that starts and finishes on Bay Ridge Beach in Annapolis, MD. Swimmers will be supported by sponsor-provided kayaks. The swim course will have three large turn buoys and additional guide buoys around the triangular course. The anchorage marina fleet captain on scene can be contacted on VHF-FM channel 16 and 72. Additional information on the "2026 Annapolis Frogman Swim" can be obtained at website Annapolis Frogman Swim - An official Navy SEAL Foundation event. For any comments or questions, contact Coast Guard Sector Maryland-	

Upper Delaware River

Federal Discrepancies

NAME	LLNR	STATUS	AID TYPE
Upper Delaware River Channel Buoy 9	3685	SINKING	FD
Upper Delaware River Channel Buoy 10	3690	SINKING	FD
Upper Delaware River Channel Buoy 10A	3695	SINKING	FD
Upper Delaware River Channel Buoy 11	3700	SINKING	FD
Frankford Upper Range Rear Light	3718	STRUCT DEST/LT EXT/TRLT	FD
Frankford Upper Range Rear Passing Lights (2)	3719	STRUCT DEST/LT EXT/TRLT	FD
Tacony Range Front Light	3720	STRUCT DEST/LT EXT/TRLT	FD
Upper Delaware River Channel Lighted Buoy 18	3775	OFF STATION/LT EXT	FD
Mud Island Upper Range Rear Light	3800	STRUCT DEST/HAZ NAV	FD
Mud Island Upper Range Rear Passing Light	3803	STRUCT DEST/HAZ NAV	FD
Upper Delaware River Channel Buoy 25	3813	MISSING	FD
Upper Delaware River Channel Buoy 29	3835	OFF STATION	FD
Upper Delaware River Lighted Buoy 36	3920	LT EXT	FD
Upper Delaware River Channel Buoy 44	3960	MISSING	FD
Upper Delaware River Channel Lighted Buoy 45	3985	MISSING	FD
Upper Delaware River Channel Lighted Buoy 63	4090	OFF STATION	FD
Kinkora Upper Range Rear Light	4150	LT EXT	FD
Upper Delaware River Channel Buoy 83	4200	MISSING	FD

Federal Discrepancies Corrected

NAME	LLNR	STATUS	AID TYPE	CORRECTION DATE
Upper Delaware River Channel Lighted Buoy 14	3730	RELIGHTED	FD	2026-03-24

Temporary Changes

NAME	LLNR	STATUS	AID TYPE
Upper Delaware River Channel Lighted Buoy 2	3660	TRSAIS	FD
Upper Delaware River Channel Lighted Buoy 6	3670	TRSAIS	FD
Upper Delaware River Channel Lighted Buoy 8	3680	TRSAIS	FD
Upper Delaware River Channel Lighted Buoy 12	3710	TRSAIS	FD
Upper Delaware River Channel Lighted Buoy 15	3735	TRSAIS	FD
Upper Delaware River Channel Lighted Buoy 20	3785	TRSAIS	FD
Upper Delaware River Channel Lighted Buoy 26	3815	TRSAIS	FD
Upper Delaware River Channel Lighted Buoy 30	3860	TRSAIS	FD
Upper Delaware River Channel Lighted Buoy 33	3875	TRSAIS	FD
Upper Delaware River Lighted Buoy 36	3920	TRSAIS	FD
Upper Delaware River Channel Lighted Buoy 43	3955	TRSAIS	FD
Upper Delaware River Channel Lighted Buoy 48	3990	TRSAIS	FD
Upper Delaware River Channel Lighted Buoy 51	4010	TRSAIS	FD
Upper Delaware River Channel Lighted Buoy 53	4035	TRSAIS	FD
Upper Delaware River Channel Lighted Buoy 56	4060	TRSAIS	FD
Upper Delaware River Channel Lighted Buoy 58	4070	TRSAIS	FD
Upper Delaware River Lighted Buoy 60	4075	TRSAIS	FD
Upper Delaware River Lighted Buoy 65	4095	TRSAIS	FD
Upper Delaware River Channel Lighted Buoy 71	4155	TRSAIS	FD
Upper Delaware River Channel Buoy 83	4200	TRSAIS	FD
Upper Delaware River Channel Buoy 87	4225	TRSAIS	FD

Additional MSI Categories

TITLE	SUBCATEGORY	DESCRIPTION	LOCATION
Delaware River - Upper Delaware River/General/Bridges/Temp Deviation	Bridges	General/Bridges/Temp Deviation From: 2026-03-24 To: 2026-09-20 Location: 40-02-40.139N/074-57-29.783W Bridge Name: Riverside Delanco Bridge Mariners are advised that a construction company, on behalf of the Burlington County Bridge Commission, is performing maintenance on the U.S. Route 543 (Riverside-Delanco) Bridge across Rancocas Creek, mile 1.3, at Burlington County, NJ. The project will include fender system repairs, steel repairs, roadway repairs, and complete bridge painting. Bridge maintenance will be performed from 7 a.m. to 3:30 p.m., Monday through Friday, from March 15, 2026, through June 30, 2027. Work in the navigation span of the bridge will occur on one side of the swing span at a time, with the opposite span open for navigation. A temporary work platform will be installed across the entire length of the bridge, reducing the vertical clearance of the bridge by approximately three (3) feet. To facilitate bridge work, the draw span of the bridge will operate as	Lat: 40° 02' 40" Lon: -074° 57' 30"

		follows: From March 15, 2026, through March 31, 2026, from 7 a.m. to 11 p.m., open on signal if at least 24 hours' notice is given and need not open for the passage of vessels at all other times during those dates, except as provided in Title 33 Code of Federal Regulations 117.745(a)(1) for the passage of public vessels of the United States. From April 1, 2026, through September 10, 2026, open on signal from 3 p.m. to 8 p.m., Monday through Friday, and from 1 p.m. to 8 p.m., Saturday and Sunday. The bridge need not open for vessels at all other times during these dates, except as provided in Title 33 Code of Federal Regulations 117.745(a)(1) for the passage of public vessels of the United States. The above temporary deviation of the operating regulation as contained in Title 33 Code of Federal Regulations 117.745(b) may be superseded upon publishing of a final rule for Docket No. USCG-2022-0221. MSI # 39855.	
Delaware River - Upper Delaware River/General/Marine Construction (Excluding Bridges)/Facilities, Barriers, Manmade Reefs, Riprap, Jetties/Dikes	Marine Construction (Excluding Bridges)	General/Marine Construction (Excluding Bridges)/Facilities, Barriers, Manmade Reefs, Riprap, Jetties/Dikes From: 2025-03-11 To: 2027-12-30 Location: 40.12914° N / 74.82082° W 40.12896° N / 74.82069° W 40.12823° N / 74.8226° W 40.12839° N / 74.82274° W 40.12914° N / 74.82082° W Commerce Construction Corporation, on behalf of Silvi Materials, will be performing demolition and construction at the Silvi Riverside Materials Facility pier, on the Delaware River, in Bristol, PA. Work will begin on March 17, 2025, and continue until December 30, 2027. Commerce Construction will have a crane barge and multiple material barges on site, all work vessels will be outside of the navigational channel. The crane barge will monitor VHF radio channels 13 and 16. Mariners are cautioned to stay clear of the crane barges, operating wires, anchors, buoys, small boats, tenders, and divers associated with the marine activities. Mariners are requested to transit the area at the slowest safe speed to maintain navigation and minimize wake.	

Upper Machodoc Creek Dahlgren Channel

Additional MSI Categories

TITLE	SUBCATEGORY	DESCRIPTION	LOCATION
Potomac River - Upper Machodoc Creek Dahlgren Channel/General/Hazards To Navigation/Shoaling Reported	Hazards To Navigation	General/Hazards To Navigation/Shoaling Reported The ACOE Survey of St. George Creek Channel dated April 2021, indicates shoaling across the entire channel. The shoaling is from 850 feet up the channel of St. George Creek West Channel Warning Light A (LL 16760) to 500 feet up the channel of St. George Creek West Channel Warning Daybeacon B (LL 16765), with a least depth of 3.1 feet MLLW. From: 2024-08-05 To: 2025-08-19 Location: 38.13635° N / 76.50126° W 38.13549° N / 76.50038° W 38.13191° N / 76.50667° W 38.1329° N / 76.50783° W 38.13635° N / 76.50126° W	
Chesapeake Channel - Potomac River/General/Marine Construction (Excluding Bridges)/Facilities, Barriers, Manmade Reefs, Riprap, Jetties/Dikes	Marine Construction (Excluding Bridges)	General/Marine Construction (Excluding Bridges)/Facilities, Barriers, Manmade Reefs, Riprap, Jetties/Dikes From: 2024-09-09 To: 2027-02-01 Location: 38.88825° N / 77.0525° W 38.88012° N / 77.04183° W 38.88018° N / 77.04055° W 38.8799° N / 77.04009° W 38.87968° N / 77.04177° W 38.8854° N / 77.04958° W 38.88812° N / 77.05278° W 38.88825° N / 77.0525° W Starting on April 15th, 2024 Cianbro Corporation will be mobilizing to begin the Tidal Basin and West Potomac Park Seawall Rehabilitation Project for The National Park Service. This project is scheduled from April 15th, 2024 to February 1st, 2027; with waterside activities being completed by the end of 2026. Starting in mid-June of 2024, one (1) temporary trestle will be installed between 38.8805754591474N, -77.04249015204742W and will extend approximately 94 feet into the river. In July 2024, one additional (1) temporary trestle in the Tidal Basin will be installed at 38.88154282457337N, -77.04085444069864W and will extend approximately 55 feet into the basin. The work area in the Potomac River will span from Arlington Memorial Bridge to The Inlet Bridge following the shoreline of West Potomac Park in stages starting in March of 2025. Directly surrounding the work areas we will have turbidity curtain deployed to contain the work impact zone, two (2) Turbidity Monitoring Bouy's Twenty-Five (25) LF upstream and downstream from the immediate work area. Additional equipment such as boats, crane barges, and material barges in the Potomac River to facilitate the completion of the work. While work is in proximity to a navigable channel, mariners are asked to refrain from entering the work area and maintain a respectful distance with minimize wake to prevent any hazardous conditions from arising for the safety of our Team Members and the traveling public.	

Upper Pocomoke River

Additional MSI Categories

TITLE	SUBCATEGORY	DESCRIPTION	LOCATION
Upper Pocomoke River/General/Bridges	Bridges	Upper Pocomoke River/General/Bridges From: 2025-12-01 To: 2026-05-29 Location: 38.076578, -75.571091 Bridge Name: Pocomoke City Bridge Mariners are advised that an engineering firm, on behalf of the Maryland State Highway Administration, will be performing maintenance on US 13 (Business) (Market Street) Bridge over Pocomoke River, at river mile 15.6, at Pocomoke City, MD. To facilitate cleaning and painting, the bridge will be maintained in the open-to-navigation position from 8 a.m. September 05, 2026, through 8 a.m. December 01, 2026. A platform will be used around the bascules members of the bridge reducing the horizontal clearance by approximately 20 feet to approximately 45 feet of horizontal clearance. MSI#32991	Lat: 38° 04' 36" Lon: -075° 34' 16"
Pocomoke River - Upper Pocomoke River/General/Bridges/Maintenance	Bridges	General/Bridges/Maintenance From: 2026-02-09 To: 2026-08-08 Location: 38-07-42.312N/075-26-32.136W Bridge Name: Corkers Creek Pedestrian Bridge Mariners are advised that the Corker's Creek pedestrian bridge, mile 0.40, at Snow Hill, Maryland, will undergo maintenance and replacement work from March 2, 2026, through June 15, 2026. Equipment and personnel will be present in the vicinity of the bridge and boardwalk system between 7 a.m. and 3:30 p.m., Monday through Friday, and Saturdays as needed. Temporary obstructions may occur from construction equipment, work platforms, or materials; however, equipment will be kept out of the navigation channel whenever practicable. No planned reduction to vertical clearance is anticipated. Equipment and resources will be relocated outside the channel upon request or as directed by the project supervisor. Mariners may contact the site superintendent and vessel operator on VHF-FM channel 13 for coordination and safe passage. Mariners should adjust their transit plans accordingly and exercise caution when transiting the area. MSI # 36788.	Lat: 38° 07' 42" Lon: -075° 26' 32"

Upper Potomac River

Federal Discrepancies

NAME	LLNR	STATUS	AID TYPE
Upper Potomac River Light 23	18055	TRLB/STRUCT MISSING	FD
Upper Potomac River Channel Lighted Buoy 47	18235	OFF STATION	FD

Private Discrepancies

NAME	LLNR	STATUS	AID TYPE
National Harbor Channel Light 4	18601.02	LT EXT	PA
National Harbor Channel Light 5	18601.03	LT EXT	PA

Additional MSI Categories

TITLE	SUBCATEGORY	DESCRIPTION	LOCATION
Potomac River - Upper Potomac River/General/Marine Events/Swim	Marine Events	General/Marine Events/Swim The swim segment of an annual triathlon event is scheduled to occur in Mattawoman Creek on April 25, 2026, between 8:00 a.m. and 11:00 a.m. Up to 500 participants will compete on 2 marked courses, a 750 meter and 1500 meter, located adjacent to the boat ramp at General Smallwood State Park in Marbury, MD. The swim course will have yellow floating markers located at turns and orange floating markers located along the course. The safety patrol vessel on scene can be contacted on marine band radio VHF-FM channel 16 and 78A. Additional information on the "General Smallwood Triathlon" can be obtained at website https://kineticmultisports.com/races/smallwood/ . For any comments or questions contact U.S. Coast Guard Sector Maryland-National Capital Region, Waterways Management Division, at telephone number (410) 576-2674 or (410) 576-2693. From: 2026-04-05 To: 2026-04-26 MSI ID 38280	

Upper Thorofare

Federal Discrepancies

NAME	LLNR	STATUS	AID TYPE
Upper Thorofare Channel Light 1UT	23560	STRUCT DEST/TRLB/HAZ NAV	FD

Upper York River

Private Discrepancies

NAME	LLNR	STATUS	AID TYPE
Croaker Landing Daybeacon 1	13960	STRUCT MISSING	PA
Croaker Landing Daybeacon 2	13965	STRUCT MISSING	PA
Croaker Landing Daybeacon 3	13970	DBD DMGD	PA
Croaker Landing Daybeacon 4	13975	DBD DMGD	PA

Additional MSI Categories

TITLE	SUBCATEGORY	DESCRIPTION	LOCATION
Upper York River/General/Bridges	Bridges	Upper York River/General/Bridges From: 2026-02-10 To: 2026-10-01 Location: 37.24284, -76.506906 Bridge Name: George P Coleman Memorial Bridge Mariners are advised the George P Coleman Memorial Bridge, across York River, mile 7.0, at York, VA will be maintained in the closed-to-navigation position. To facilitate operation of the above bridge experiencing mechanical deficiencies, the bridge will be maintained in the closed-to-navigation position from February 2026, through December 01, 2026. During the closure, the bridge will open on signal is at least 4 hours' notice is given. Vessels able to pass through the bridge in the closed position may do so at any time. The drawbridge will not be able to open for emergencies. At all other times, the drawbridge will operate in accordance with the operating regulations set out in Title 33 Code of Federal Regulations Part 117.1025. Mariners should adjust their transit accordingly and use caution when transiting the area.	Lat: 37° 14' 34" Lon: -076° 30' 25"

Virginia Inside Passage

Federal Discrepancies

NAME	LLNR	STATUS	AID TYPE
Metompkin Lighted Wreck Buoy WR11	5895	OFF STATION	FD

Walter Slough

Federal Discrepancies

NAME	LLNR	STATUS	AID TYPE
Walter Slough Daybeacon 2	28305	STRUCT DEST/TRUB	FD
Walter Slough Light 3	28310	STRUCT DEST/TRLB	FD

Wanchese Channel

Federal Discrepancies

NAME	LLNR	STATUS	AID TYPE
Wanchese Channel Daybeacon 5	28460	STRUCT DEST/TRUB	FD

Additional MSI Categories

TITLE	SUBCATEGORY	DESCRIPTION	LOCATION
Wanchese Channel/General/Hazards To	Hazards To Navigation	General/Hazards To Navigation/Shoaling Reported From: 2024-09-25 To: 2028-04-16 Location: 35.84243° N / 75.61001° W Encroaching shoaling is present between Wanchese Channel Buoy 2 (LLNR 28445) and Wanchese Channel Daybeacon 4	Lat: 35° 50'

Navigation/Shoaling Reported	(LLNR 28455) extending into channel.	33" Lon: -075° 36' 36"
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Waterway Name Not Found

Private Discrepancies

NAME	LLNR	STATUS	AID TYPE
Dandy Haven Marina Entrance Daybeacon 9	13000	STRUCT DEST	PA
Longs Creek Daybeacon 4	27075	DAYMK MISSING	PA
Longs Creek Daybeacon 4	27075	DAYMK IMCH	PA
Back River Buoy 14	27100	OFF STATION	PA
Gosnold Hope Channel Daybeacon 6	null	STRUCT DEST	PA
Wallace Creek Daybeacon 5	null	STRUCT DMGD	PA
Wallace Creek Daybeacon 5	null	STRUCT DMGD	PA
Gosnold Hope Channel Daybeacon 6	null	STRUCT DEST	PA

Webster Cove

Federal Discrepancies

NAME	LLNR	STATUS	AID TYPE
Webster Cove Channel Daybeacon 3	23800	STRUCT DEST/TRLB	FD

Wells Cove

Federal Discrepancies

NAME	LLNR	STATUS	AID TYPE
Wells Cove Daybeacon 5	26405	STRUCT DEST	FD

White Creek

Additional MSI Categories

TITLE	SUBCATEGORY	DESCRIPTION	LOCATION
Indian River Inlet - White Creek/General/Hazards To Navigation/Shoaling Reported	Hazards To Navigation	General/Hazards To Navigation/Shoaling Reported Shoaling was observed in White Creek to 2 – 5 feet at MLW. Floating Aids to Navigation have been discontinued while fixed aids to navigation have been converted to Warning Daybeacons with "Danger Shoal" on them. From: 2024-08-05 To: 2025-10-14 Location: 38.57784° N / 75.0989° W 38.57683° N / 75.09469° W 38.55851° N / 75.08757° W 38.55959° N / 75.09074° W 38.56871° N / 75.09701° W 38.57784° N / 75.0989° W	

Whittaker Creek

Federal Discrepancies

NAME	LLNR	STATUS	AID TYPE
Whittaker Creek Light 5	33730	STRUCT DEST/HAZ NAV/TRLB	FD

Additional MSI Categories

TITLE	SUBCATEGORY	DESCRIPTION	LOCATION
Neuse River - Whittaker Creek/ATON/ATON Changes	ATON Changes	ATON/ATON Changes From: 2026-03-18 To: 2026-04-01 Location: 35-01-29.685N/076-41-05.411W Aid Name: Whittaker Creek Buoy 3 LLNR: 33724 Action: RELOCATE to approximate position: 35-01-29.685N, 076-41-05.411W.	Lat: 35° 01' 30" Lon: -076° 41' 05"
Neuse River - Whittaker Creek/General/Hazards To Navigation/Shoaling Reported	Hazards To Navigation	General/Hazards To Navigation/Shoaling Reported From: 2024-09-25 To: 2028-11-02 Location: 35.02625° N / 76.68418° W Shoaling has been reported from Whittaker Creek Daybeacon 3 (LLNR 33723) to Whittaker Creek Daybeacon 5 (LLNR 33730). Shoaling is encroaching from western side of channel, expanding roughly 70% of channel width between Whittaker Creek Daybeacon 3 (LLNR 33723) and Whittaker Creek Daybeacon 4 (LLNR 33725). Depths of 3.5' MLLW has been reported.	Lat: 35° 01' 34" Lon: -076° 41' 03"

Wicomico Creek

Additional MSI Categories

TITLE	SUBCATEGORY	DESCRIPTION	LOCATION
General/Bridges/Maintenance	Bridges	General/Bridges/Maintenance From: 2025-06-15 To: 2026-05-30 Location: 38.36534° N / 75.60421° W Bridge Name: Main Street Bridge Mariners are advised that an engineering firm, on behalf of the Maryland Department of Transportation, will be performing rehabilitation of the fendering systems on the West Main Street Bridge over Wicomico River, mile 22.4, at Salisbury, MD, and U.S. 50 Business Bridge over Wicomico River, mile 22.5, at Salisbury, MD. Construction will start 7 a.m. July 07, 2025,	Lat: 38° 21' 55" Lon: -075° 36'

and will continue through 5 p.m. May 29, 2026. 34' X 110' Barge will be on scene 24/7 and will be located in between both bridge fendering systems in the navigational channel. Work vessels may be reached on VHF-FM channel 13 and will be in contact with the bridge tender. The project manager may be reached at (724) 814-6879. The Barge will relocate and not interfere with the draw bridges normal operations. The drawbridge will operate in accordance with the operating regulations set out in Title 33 Code of Federal Regulations Part 117.579, the draws of West Mains Street and U.S. 50 Business Bridges shall open on signal if at least 4-hour notice is given by calling the bridge operator at (410) 430-7461. Mariners should use extreme caution when navigating through the area.

15"

Wicomico River Honga, Nanticoke And Fishing Bay

Federal Discrepancies

NAME	LLNR	STATUS	AID TYPE
Wicomico River Junction Buoy WN	23675	MISSING	FD
Wicomico River Channel Light 28	23845	STRUCT DEST/HAZ NAV/TRLB	FD

Wicomico River Lower Potomac River

Federal Discrepancies

NAME	LLNR	STATUS	AID TYPE
Wicomico River Light 6W	17312	STRUCT DEST/HAZ NAV/TRLB	FD

Willoughby Bay

Additional MSI Categories

TITLE	SUBCATEGORY	DESCRIPTION	LOCATION
James River - Willoughby Bay/General/Bridges/Modification	Bridges	General/Bridges/Modification From: 2024-10-07 To: 2026-08-01 Location: 36.96379° N / 76.2791° W Bridge Name: Interstate 64 Westbound Bridge Mariners are advised that a construction firm, on behalf of Virginia Department of Transportation, will be modifying the existing bridge I-64/US 60 (Hampton Roads Beltway/Willoughby Bay) Bridge across Willoughby Bay, mile 1.5, at Norfolk, VA, commonly called the Willoughby Bay Bridge. Construction activities will begin on June 7, 2021, and are expected to continue through December, 2025. Marine construction activity will take place 24-hours per day, seven days a week. The project will involve widening the existing two-lane eastbound and westbound structures into two four-lane structures. This will be done by constructing an additional vehicular lane on each side of the existing eastbound structure and constructing an additional vehicular lane on each side of the existing westbound structure. The modified bridge will be a fixed bridge with a horizontal clearance of 50 feet and a vertical clearance of 25 feet above mean high water. Detailed project information and information concerning waterway closures will be provided via updated local notice to mariners, broadcast notice to mariners and marine safety information bulletins. Tugs, crane barges, material barges, support vessels and crew boats will be operating or stationed in the vicinity of the existing and new bridge spans or located within the specific Mooring/Safe Harbor area. Bridge Structures/Work Trestles: Mariners are advised to maintain a safe distance of 300 feet to the south and 50 feet to the north from the Willoughby Bay Bridge. Construction managers may establish safe transit corridors through bridge trestles as construction activity permits. Work trestles will be constructed extending on out from the North and South shorelines. Willoughby Mooring and Safe Harbor Area – As charted. Mariners are advised to keep clear of the mooring/safe harbor area and are not permitted entry or mooring within the exclusion zone throughout the duration of the project. Communications: Hampton Roads Connector Partners tugs and vessels will monitor VHF-FM channels 13 and 16 when work is in progress or vessels and channels 67 & 71 while operating in the project area. To reach an on-scene manager, call Hampton Roads Connector Partners at 757-703-6060 and the call will be forwarded to an On-Call Hampton Roads Connector Partners Marine contact. You may also contact Hampton Roads Connector Partners via email at MarineOps@hrcpvj.com. In case of emergency, please contact USCG Sector Virginia Command Center on VHF-FM Channel 16 or 757-483-8567. Project information may be found at https://hrbtexpansion.org .	Lat: 36° 57' 50" Lon: -076° 16' 45"
James River - Willoughby Bay/General/Bridges/Modification	Bridges	General/Bridges/Modification From: 2024-10-07 To: 2026-08-01 Location: 36.96355° N / 76.2791° W Bridge Name: Interstate 64 Eastbound Bridge Mariners are advised that a construction firm, on behalf of Virginia Department of Transportation, will be modifying the existing bridge I-64/US 60 (Hampton Roads Beltway/Willoughby Bay) Bridge across Willoughby Bay, mile 1.5, at Norfolk, VA, commonly called the Willoughby Bay Bridge. Construction activities will begin on June 7, 2021, and are expected to continue through December, 2025. Marine construction activity will take place 24-hours per day, seven days a week. The project will involve widening the existing two-lane eastbound and westbound structures into two four-lane structures. This will be done by constructing an additional vehicular lane on each side of the existing eastbound structure and constructing an additional vehicular lane on each side of the existing westbound structure. The modified bridge will be a fixed bridge with a horizontal clearance of 50 feet and a vertical clearance of 25 feet above mean high water. Detailed project information and information concerning waterway closures will be provided via updated local notice to mariners, broadcast notice to mariners and marine safety information bulletins. Tugs, crane barges, material barges, support vessels and crew boats will be operating or stationed in the vicinity of the existing and new bridge spans or located within the specific Mooring/Safe Harbor area. Bridge Structures/Work Trestles: Mariners are advised to maintain a safe distance of 300 feet to the south and 50 feet to the north from the Willoughby Bay Bridge. Construction managers may establish safe transit corridors through bridge trestles as construction activity permits. Work trestles will be constructed extending on out from the North and South shorelines. Willoughby Mooring and Safe Harbor Area – As charted. Mariners are advised to keep clear of the mooring/safe harbor area and are not permitted entry or mooring within the exclusion zone throughout the duration of the project. Communications: Hampton Roads Connector Partners tugs and vessels will monitor VHF-FM channels 13 and 16 when work is in progress or vessels and channels 67 & 71 while operating in the project area. To reach an on-scene manager, call Hampton Roads Connector Partners at 757-703-6060 and the call will be forwarded to an On-Call Hampton Roads Connector Partners Marine contact. You may also contact Hampton Roads Connector Partners via email at MarineOps@hrcpvj.com. In case of emergency, please contact USCG Sector Virginia Command Center on VHF-FM Channel 16 or 757-483-8567. Project information may be found at https://hrbtexpansion.org .	Lat: 36° 57' 49" Lon: -076° 16' 45"
James River - Willoughby	LAA/RNA	The COTP Sector Virginia has determined that the HRBT Expansion Project will continue to be protected by six Safety Zones	

Bay/General/LAA/RNA/Safety Zone	identical to those formerly charted as established in 33cfr165.519. The new temporary regulation will be found at 33cfr165.T05-1069 and has been signed. The new temporary regulation is identical to the previous and is scheduled to be published in January. The zones will be enforceable until 20 December 2030 or potentially earlier if deemed no longer necessary by the COTP.
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Wormley Creek

Private Discrepancies

NAME	LLNR	STATUS	AID TYPE
Wormley Creek Marina Buoy 2	13635	MISSING	PA
Wormley Creek Marina Buoy 4	13640	MISSING	PA

Wright Creek

Additional MSI Categories

TITLE	SUBCATEGORY	DESCRIPTION	LOCATION
Pungo River - Wright Creek/General/Hazards To Navigation/Shoaling Reported	Hazards To Navigation	General/Hazards To Navigation/Shoaling Reported From: 2024-09-25 To: 2029-08-29 Location: 35.41505° N / 76.58764° W Mariners are advised of shoaling in vicinity of Wright Creek Daybeacon 4 (LLNR 32870) off the Pungo River.	Lat: 35° 24' 54" Lon: -076° 35' 16"

Wrightsville Channel

Federal Discrepancies

NAME	LLNR	STATUS	AID TYPE
Wrightsville Channel Daybeacon 13	30215	STRUCT DEST/TRUB	FD
Wrightsville Channel Daybeacon 25	30255	STRUCT DEST/HAZ NAV/TRLB	FD

Wye River

Federal Discrepancies

NAME	LLNR	STATUS	AID TYPE
Wye River Entrance Light 1W	26110	STRUCT DEST/HAZ NAV	FD
Wye River Entrance Daybeacon 3	26115	STRUCT DEST/HAZ NAV/TRLB	FD
Wye River Entrance Light 4	26120	DBD DEST/LT EXT/STRUCT DMGD	FD
Wye River Warning Daybeacon A	26150	STRUCT DEST/HAZ NAV/TRLB	FD

Private Discrepancies

NAME	LLNR	STATUS	AID TYPE
Wye River Buoy 1	26126	MISSING	PA
Wye River Buoy 5	26135	OFF STATION	PA
Wye River Buoy 7	26146	OFF STATION	PA
Wye East River Buoy 3	26160	STRUCT DEST/TRUB	PA
Wye East River Buoy 3	26160	STRUCT DEST/TRUB	PA

Wysocking Bay

Federal Discrepancies

NAME	LLNR	STATUS	AID TYPE
Wysocking Bay Entrance Light 3	32155	LT EXT	FD
Wysocking Bay Light 6	32170	LT EXT	FD

Yeocomico River

Private Discrepancies

NAME	LLNR	STATUS	AID TYPE
West Yeocomico River Daybeacon 4	16815	DBD DMGD	PA
West Yeocomico River Daybeacon 6	16825	STRUCT DEST	PA
West Yeocomico River Daybeacon 6	16825	HAZ NAV/STRUCT DMGD	PA
Palmer Cove Light	16837	MSLD SIG	PA

York River

Federal Discrepancies

NAME	LLNR	STATUS	AID TYPE
York River Entrance Channel Lighted Buoy 2	13400	SINKING	FD

Private Discrepancies

NAME	LLNR	STATUS	AID TYPE
Virginia Power Underwater Obstruction Light A	13575	LT EXT	PA
Waterview Seafood Warning Daybeacon C	null	DBD DMGD	PA
Waterview Seafood Warning Daybeacon C	null	DAYMK MISSING	PA
York River-Dominion Danger Buoy A	null	OFF STATION	PA