

Local Notice to Mariners for District 14 05/20/2025

Ala Wai Boat Harbor

Private Discrepancies

NAME	LLNR	STATUS	AID TYPE
Ala Wai Boat Harbor Channel Range Front Light	29100	Status Unreported	PA
Ala Wai Boat Harbor Channel Range Rear Light	29105	LT EXT	PA
Ala Wai Boat Harbor Channel Buoy 3	29110	Status Unreported	PA
Ala Wai Boat Harbor Channel Buoy 4	29115	OFF STA/SINKING	PA
Ala Wai Boat Harbor Channel Daybeacon 6	29125	DAYMK DMGD	PA
Ala Wai Boat Harbor Channel Daybeacon 8	29135	DAYMK DMGD	PA

Additional MSI Categories

TITLE	SUBCATEGORY	DESCRIPTION	LOCATION
Sector Honolulu, Territorial Sea - Ala Wai Boat Harbor/General/Marine Events/Fireworks	Marine Events	FIREWORKS Hawaii Explosives and Pyrotechnics, Inc. will be conducting a land fireworks display neighboring Duke Kahanamoku Beach on Fridays from 1915 - 2030 January 03, 2025 to December 26, 2025. Please require all vessels to observe the safety/fallout zone radius from the firing site. Vessels and spectators are advised to maintain a distance of at least 210 feet radius from the launch site. Contact (808) 968-0600 for further information.	Lat: 21° 16' 53" Lon: -157° 50' 44"

Barbers Point

Federal Discrepancies

NAME	LLNR	STATUS	AID TYPE
Barbers Point Harbor Entrance Channel Lighted Buoy 2	29651	SINKING/TRLB	FD
Barbers Point Harbor Entrance Channel Light 4	29654	LT EXT	FD

Private Discrepancies

NAME	LLNR	STATUS	AID TYPE
Barbers Point Anchorage Area Bravo Tank Terminal Lighted Buoy A	29600	LT EXT	PA
West Beach Marina Light 2	29656	LT EXT	PA

Additional MSI Categories

TITLE	SUBCATEGORY	DESCRIPTION	LOCATION
Sector Honolulu, Territorial Sea - Barbers Point/General/MSIB	MSIB	The National Oceanic Atmospheric Administration (NOAA), Ecosystem Science Division (ESD) and NOAA Restoration Center (RC) along with the Hawaii Division of Aquatic Resources (DAR) will be conducting small boat and diving operations near the Kalaehoa Barbers Point Harbor Entrance Channel, coordinates 21.316079, -158.127584. Mariners are advised that up to two small boats will be conducting dive operations during daylight hours from 0900 to 1600 on weekdays between April 07-18, 2025 and May 12-23, 2025, at the southern end of the Kalaehoa Barbers Point channel entrance. These boats will be supporting a team of 2-3 divers, performing 3-4 dives daily at the coordinates (21.316079, -158.127584). Mariners are requested to proceed with caution in the vicinity of these operations and to contact the small boats on VHF Ch. 16 or Ch. 12 with any questions. For further inquiries, please contact Joao Garriques at 808-255-6447 or joao.garriques@noaa.gov	Lat: 21° 19' 30" Lon: -158° 06' 55"

Honolulu Harbor

Federal Discrepancies

NAME	LLNR	STATUS	AID TYPE
Honolulu Harbor Entrance Lighted Buoy H	29175	SINKING/TRLB	FD

Temporary Changes

NAME	LLNR	STATUS	AID TYPE
Honolulu Harbor Buoy 10	29230	DISCONTINUED FOR DREDGING	FD

Kahului Harbor

Federal Discrepancies

NAME	LLNR	STATUS	AID TYPE
Kahului Harbor Entrance Range Front Light	28340	LT IMCH	FD

Private Discrepancies

NAME	LLNR	STATUS	AID TYPE
Kahului Boat Ramp Buoy 1	28381.100000000002	MISSING	PA
Kahului Boat Ramp Buoy 2	28381.2	MISSING	PA
Kahului Boat Ramp Buoy 3	28381.3	MISSING	PA
Kahului Boat Ramp Buoy 4	28381.4	MISSING	PA
Kahului Boat Ramp Buoy 5	28381.5	MISSING	PA

Kahului Boat Ramp Buoy 6	28381.600000000002	MISSING	PA
Kahului Boat Ramp Buoy 8	28381.8	MISSING	PA
Kahului Boat Ramp Buoy 9	28381.9	MISSING	PA

Kalihi Channel

Private Discrepancies

NAME	LLNR	STATUS	AID TYPE
Keehi Lagoon Barge Turning Channel Range Front	29315	REDUCED INT	PA

Kaneohe Bay.

Federal Discrepancies

NAME	LLNR	STATUS	AID TYPE
Kaneohe Bay Channel Daybeacon 5	28700	DAYMK IMCH	FD

Additional MSI Categories

TITLE	SUBCATEGORY	DESCRIPTION	LOCATION
Sector Honolulu, Territorial Sea - Kaneohe Bay/General/Hazards To Navigation/Hazards	Hazards To Navigation	Oscilla Power will install the Triton-C Wave Energy Converter (WEC) at the WETS site, off of Marine Corps Base Hawaii. This installation consists of 3 subsurface buoys, and 1 surface buoy. All mariners should keep at least 500 feet away from position 21° 27.942'N 157° 45.039'W. The subsurface buoys are at water depths noted below. The AB subsurface float is at a depth of ~2ft which poses a collision risk to vessels of all drafts. All subsurface floats are marked with an orange hard float and flasher. AB: 21-27.9167°N / 157-45.0475°W MC: 21-27.9586°N / 157-45.0593°W MK: 21-27.9489°N / 157-45.0081°W WEC: 21-27.9419°N / 157-45.0362°W	Lat: 21° 27' 55" Lon: -157° 45' 02"
Sector Honolulu, Territorial Sea - Kaneohe Bay/General/Naval Activity/Military Operations	Naval Activity	Military amphibious and search and rescue operations may be underway at any time, day or night, within Kaneohe Bay in the vicinity of 21-26-06.83N/157-46-11.00W and 21-26-45.00N/157-46-55.00W (approximately .5 NM south of Mokapu Peninsula). Support surface craft will be equipped with appropriate day/night signals and markings and can be reached on VHF-Ch 82. In the interest of safety, it is requested that all vessels that use Sonar contact Water Front Operations on VHF-Ch 82A or by phone at (808) 257-2941 to avoid injury to divers that may be in the area.	

Kauai Island

Federal Discrepancies

NAME	LLNR	STATUS	AID TYPE
Makahuena Point Light	29850	LT IMCH	FD

Private Discrepancies

NAME	LLNR	STATUS	AID TYPE
Kikiaola Boat Harbor Range Front Light	29900	DAYMK DMGD	PA
Kikiaola Boat Harbor Range Rear Light	29901	DAYMK DMGD	PA

Additional MSI Categories

TITLE	SUBCATEGORY	DESCRIPTION	LOCATION
Sector Honolulu, Territorial Sea - Kauai Island/General/Naval Activity/Military Operations	Naval Activity	The following area is established as a safety zone during launch operations at PMRF, Kauai, Hawaii: The waters bounded by the following coordinates: (22°01.2' N, 159°47.3' W), (22°01.2' N, 159°50.7' W), (22°06.3' N, 159°50.7' W), (22°06.3' N, 159°44.8' W). (Datum: OHD) The above safety zone will be activated during launch operations at PMRF, Kauai, Hawaii. The Coast Guard will provide notice that the safety zone will be activated through published and broadcast local notice to mariners prior to scheduled launch dates.The area described of this section will be closed to all vessels and persons, except those vessels and persons authorized by the Commander, Fourteenth Coast Guard District, or the Captain of the Port (COTP) Honolulu, Hawaii, whenever Strategic Target System (STARS) vehicles are to be launched by the United States Government from the PMRF, Barking Sands, Kauai, Hawaii.The general regulations governing safety zones contained in 33 CFR 165.23 apply. Nomenclature changes to part 165 appear by USCG–2006–25556, 72 FR 36328, 36329preview citation details, July 2, 2007 and by USCG–2018–1049, 84 FR 7813, Mar. 5, 2019.	
Sector Honolulu, Territorial Sea - Kauai Island/General/Naval Activity/Naval Gunnery Exercises	Naval Activity	Intermittent missile firing operations are conducted by the Pacific Missile Range Facility (PMRF), Barking Sands, Kauai, in the Whiskey 188 (W-188) operating area. Operations are conducted periodically throughout each week in an area bound by the following coordinates: 22:00N/159:51W, 22:00N/160:00W, 22:04N/160:06W, 21:59.5N/160:21W, 22:05N/161:35W, 22:45N/161:25W, 22:56N/161:49W, 23:34N/161:18.6W, 23:57N/160:41W, 25:41N/161:36W, 26:00N/159:58W, 25:47N/158:15W, 23:54N/158:15W, 22:20N/159:09W, 22:21N/159:30W, 22:13N/159:42W, 22:00N/159:51W Intermittent high power radar operations are conducted by PMRF at the following position: 22:03N/159:47W Request all mariners remain at least one mile off the coastline between Kokole Point and Nohili Point. Vessels may be requested to alter course due to firing operations and are requested to contact "Pacific Missile Range Facility" on VHF-Ch 16 prior to entering the above boundaries. If unable to contact the PMRF prior to entering or while in the warning area, relay messages through U.S. Coast Guard Honolulu. Vessels inbound and outbound for Hawaiian ports will create the least interference to firing operations as well as enhance vessel's safety by passing South of the Islands of Kauai and Niihau during the specified times. Federal law provides for civil penalties of \$40,000 and/or criminal penalties of 6 years in prison for each violation of the PMRF safety zone during the schedule of designated activity (33CFR 165.1406). The following are hazardous operations to mariners for May 19, 2025 through May 28, 2025: 19 May 0800-1600 KAULAKAHI CHANNEL AND NOHILI POINT TO 60 NM WEST THROUGH NORTH. 20 MAY 0630-1800 KAULAKAHI CHANNEL AND NOHILI POINT TO 60 NM WEST THROUGH NORTH. 21 MAY 0630-1800 KAULAKAHI CHANNEL AND NOHILI POINT TO 60 NM WEST THROUGH NORTH. 22 MAY NO HAZARDOUS OPERATIONS SCHEDULED. 23 MAY NO HAZARDOUS OPERATIONS SCHEDULED. 24 MAY NO HAZARDOUS OPERATIONS SCHEDULED. 25 MAY NO HAZARDOUS OPERATIONS SCHEDULED. 26 MAY NO HAZARDOUS OPERATIONS SCHEDULED. 27 MAY NO HAZARDOUS OPERATIONS SCHEDULED. 28 MAY 0630-1800 KAULAKAHI CHANNEL AND NOHILI POINT TO 60 NM WEST THROUGH NORTH.	

Kaunakakai Small Boat Harbor

Private Discrepancies

NAME	LLNR	STATUS	AID TYPE
Kaunakakai Small Boat Harbor Buoy 1	28630	SINKING	PA

Kawaihae Light Draft Harbor

Private Discrepancies

NAME	LLNR	STATUS	AID TYPE
Kawaihae LT Draft Harbor Buoy 2	28271	MISSING	PA
Kawaihae LT Draft Harbor Buoy 3	28271.100000000002	MISSING	PA
Kawaihae LT Draft Harbor Buoy 6	28271.3	MISSING	PA

Lahaina Boat Basin

Private Discrepancies

NAME	LLNR	STATUS	AID TYPE
Lahaina Boat Basin Lighted Buoy 3	28480	MISSING	PA
Lahaina Boat Basin Lighted Buoy 6	28495	OFF STA	PA
Lahaina Boat Basin Lighted Buoy 7	28500	MISSING	PA
Lahaina Boat Basin Lighted Buoy 8	28505	OFF STA	PA

Maalaea Basin

Private Discrepancies

NAME	LLNR	STATUS	AID TYPE
Maalaea Basin Channel Lighted Buoy 1	28427	ADRIFT/LT EXT	PA
Maalaea Basin Channel Lighted Buoy 2	28430	LT EXT	PA

Makai Channel

Private Discrepancies

NAME	LLNR	STATUS	AID TYPE
Makai Channel Daybeacon 3	28895	DAYMK MISSING	PA
Makai Channel Daybeacon 4	28900	MISSING	PA

Maui Island

Federal Discrepancies

NAME	LLNR	STATUS	AID TYPE
Hanamanioa Point Light	28405	LT EXT	FD
Hawea Point Light	28510	DAYMK MISSING	FD

Private Discrepancies

NAME	LLNR	STATUS	AID TYPE
Hana Bay Daybeacon	28395	DAYMK DMGD/STRUCT DMGD	PA
Mala Channel Light 5	28507.5	LT EXT	PA
Mala Channel Light 6	28507.600000000002	LT EXT	PA

Maunalua Bay

Private Discrepancies

NAME	LLNR	STATUS	AID TYPE
Maunalua Bay Daybeacon 16	29010	HAZ NAV/DAYMK DMGD	PA

Mokapu Peninsula

Private Discrepancies

NAME	LLNR	STATUS	AID TYPE
WETS 4	28674.04	MISSING	PA
WETS 5	28674.05	MISSING	PA

Pago Pago Harbor

Federal Discrepancies

NAME	LLNR	STATUS	AID TYPE
Pago Pago Harbor Range Front Light	30190	DBD DMGD	FD

Pearl Harbor

Federal Discrepancies

NAME	LLNR	STATUS	AID TYPE
Pearl Harbor Entrance Range Front Light	29380	LT EXT	FD
Pearl Harbor Light 6	29405	LT EXT	FD
Pearl Harbor Light 16	29440	LT EXT	FD
Ford Island Junction Light F	29465	DAYMK DMGD	FD

Private Discrepancies

NAME	LLNR	STATUS	AID TYPE
PacIOOS Wave Lighted Buoy Pearl Harbor	29368	MISSING	PA

Additional MSI Categories

TITLE	SUBCATEGORY	DESCRIPTION	LOCATION
Sector Honolulu, Territorial Sea - Pearl Harbor/General/Naval Activity/Naval Gunnery Exercises	Naval Activity	The Puuloa Danger Zone is located in ocean waters as described by the below coordinates and is closed at all times to surface craft, swimmers, and divers, with the exception of authorized personnel. Mark B.J. Edmonson at mark.bj.edmonson@usmc.mil. The Danger Zone is bound by the following coordinates from Keahi Point to: 21.2622N / -157.9832W 21.2727N / -157.9526W The following are hazardous operations to mariners for May 25 through June 03, 2025: Sun 25 May N/A Mon 26 May N/A Tue 27 May N/A Wed 28 May 0700 - 1700 Thu 29 May 0700 - 1700 Fri 30 May 0700 - 1700 Sat 31 May 0700 - 1700 Sun 01 June 0700 - 1700 Mon 02 June 0700 - 1700 Tue 03 June 0700 - 1700	

Pearl Harbor North Channel

Federal Discrepancies

NAME	LLNR	STATUS	AID TYPE
Pearl Harbor North Channel Light 4	29490	LT EXT	FD
Pearl Harbor North Channel Lighted Buoy 8	29500	SINKING	FD

Sampan Channel

Additional MSI Categories

TITLE	SUBCATEGORY	DESCRIPTION	LOCATION
Kaneohe Bay - Sampan Channel/General/Naval Activity/Naval Gunnery Exercises	Naval Activity	The Pyramid Rock / Fort Hase / Kaneohe Bay Danger Zone is located in ocean waters as described by the below coordinates and is closed at all times to surface craft, swimmers, and divers, with the exception of authorized personnel. Mark B.J. Edmonson at mark.bj.edmonson@usmc.mil. The Danger Zone surrounding Mokapu Peninsula at various coordinates: KBay: 21.4398 / -157.7844 to 21.4354 / -157.7730 Hale Koa / Pyramid Rock: 21.4459 / -157.7824 to 21.4664 / -157.7689 to 21.46229 / -157.7569 Fort Hase: 21.4402 / -157.7332 to 21.4396 / -157.7332 The following are hazardous operations to mariners for May 25 through June 3, 2025: Sun 25 May N/A Mon 26 May N/A Tue 27 May N/A Wed 28 May N/A Thu 29 May N/A Fri 30 May N/A Sat 31 May N/A Sun 01 June N/A Mon 02 June N/A Tue 03 June N/A	

Sector Forces Micronesia/Guam Exclusive Economic Zone (EEZ)

Federal Discrepancies

NAME	LLNR	STATUS	AID TYPE
Cabras Island Channel Light 4	30745	LT EXT	FD
Piti Channel Entrance Light 1	30751	STRUCT DEST/HAZ NAV	FD
Piti Channel Entrance Light 2	30752	STRUCT DEST	FD
Apra Outer Harbor Lighted Buoy 7	30765	LT EXT	FD
Rota West Harbor Range Rear Light	30850	LT EXT	FD
Managaha Island Light	30865	LT IMCH	FD
Tinian Harbor Channel Lighted Buoy 1	30920	LT EXT	FD
Tinian Harbor Channel Lighted Buoy 3	30930	LT EXT	FD

Private Discrepancies

NAME	LLNR	STATUS	AID TYPE
PacIOOS Wave Lighted Buoy Ipan	30602	MISSING	PA
FAD Site "Cocos" - Guam	30603	LT EXT	PA
FAD Site "FACPI 2" - Guam	30612	MISSING	PA
FAD Site "Number 1" - Guam	30621	Status Unreported	PA
FAD Site "Number 3"	30631	MISSING	PA
FAD Site "Number 4"	30634	MISSING	PA
FAD Site GF1	30637.1000000000002	MISSING	PA
FAD Site "Number 5"	30640	LT EXT	PA
Agat Small Boat Harbor Light 3	30811.3	LT EXT	PA

Agat Small Boat Harbor Daybeacon 9	30811.9	DAYMK IMCH	PA
FAD Site EE - Rota	30851.100000000002	MISSING	PA
FAD Site DD - Rota	30851.2	MISSING	PA
FAD Site DE - Rota	30851.3	MISSING	PA

Temporary Changes

NAME	LLNR	STATUS	AID TYPE
Piti Channel Entrance Light 2	30752	TRLB	FD

Additional MSI Categories

TITLE	SUBCATEGORY	DESCRIPTION	LOCATION
District 7, Oceanic boundary to EEZ - Sector Forces Micronesia/Guam Exclusive Economic Zone (EEZ)/General/Marine Events/Other	Marine Events	CABLE RECOVERY OPERATIONS - WESTERN PACIFIC OCEAN M/V Layla is engaged in cable recovery operations and expects to complete this section by 26 February, 23:00 LT (GMT -10). During operations, LAYLA is restricted in maneuverability and requests nearby ships keep a distance of at least 1 nautical mile away.	

Sector Honolulu, Exclusive Economic Zone (EEZ)

Private Discrepancies

NAME	LLNR	STATUS	AID TYPE
NOAA Data Lighted Buoy 51003	28005.7	Status Unreported	PA

Additional MSI Categories

TITLE	SUBCATEGORY	DESCRIPTION	LOCATION
Sector Honolulu, Exclusive Economic Zone (EEZ) /General/Naval Activity/Naval Gunnery Exercises	Naval Activity	FACSFAC Pearl Harbor established Special Operating Areas Four (SOA-4) as a permanent "HOT AREA" named "KAPU" on April 15, 1995. FACSFAC effective hours are 0700W to 2300W (Monday - Saturday from 1700Z - 0900Z) Monday - Friday, and on weekend's 0800W - 1600W (Weekends from 1800Z - 0200Z) or by request. Activities include intermittent naval gunnery exercises and airborne ordnance drops. "KAPU" is also designated as the emergency jettison area for aircraft with hung stores, etc. Hot area "KAPU" is bounded by the following coordinates 20-46N/158-16W, 20-42 N/158-04W, 20-13N/158-36W and 20-04N/158-11W. Scheduling authority is FACSFAC Pearl Harbor call-sign "HULA DANCER". "HULA DANCER" can be reached on primary 266.4/127.0 MHz, or secondary 336.8/132.4 MHZ or telephone (808) 472-7333/7337 and may authorize transits through these areas on a case by-case basis.	

Sector Honolulu, Territorial Sea

Private Discrepancies

NAME	LLNR	STATUS	AID TYPE
FAD Site G - Pepeekeo, Hawaii	28007.010000000002	MISSING	PA
FAD Site F - Kailua Kona, Hawaii	28007.25	OFF STA	PA
FAD Site XX - Puako, Hawaii	28007.29	MISSING	PA
FAD Site DD - Opana Point, Maui	28007.33	MISSING	PA
FAD SITE MTBC 1	28007.4	MISSING	PA
FAD SITE MTBC 2	28007.420000000002	MISSING	PA
FAD Site M - Hana Bay, Maui	28008.010000000002	MISSING	PA
FAD Site NL - Nuu Landing, Maui	28008.03	MISSING	PA
FAD Site GG - Nakaohu Point, Maui	28008.05	MISSING	PA
FAD Site SO - Kahoolawe	28008.11	MISSING	PA
FAD Site K - Palaoa, Lanai	28008.15	STRUCT MISSING	PA
FAD Site CC - Kaena Point, Lanai	28008.190000000002	MISSING	PA
FAD site LL Hauula - Oahu	28008.25	Status Unreported	PA
FAD Site P - Penguin Bank, Oahu	28008.33	MISSING	PA
FAD Site HH - Pearl Harbor, Oahu	28008.350000000002	MISSING	PA
FAD Site BO - Barbers Point, Oahu	28008.37	MISSING	PA
FAD Site R - Makaha, Oahu	28009.010000000002	MISSING	PA
FAD Site CO - Kaena Point, Oahu	28009.05	MISSING	PA
FAD Site J - Wailalee, Oahu	28009.09	MISSING	PA
FAD Site BB - Moloaa, Kauai	28009.13	MISSING	PA
FAD Site DK - Anahola, Kauai	28009.15	OFF STA	PA
FAD Site WK - Wailua, Kauai	28009.170000000002	MISSING	PA
FAD Site PP - Koloa, Kauai	28009.23	MISSING	PA

Additional MSI Categories

TITLE	SUBCATEGORY	DESCRIPTION	LOCATION

Sector Honolulu, Exclusive Economic Zone (EEZ) - Sector Honolulu, Territorial Sea/General/Miscellaneous	Miscellaneous	Proposed Project Information: Project Title: Ocean Era, Inc Offshore Macroalgae Aquaculture Demonstration Project, Island of Hawaii Location: Offshore of the Kona coast, Island of Hawaii. Specific coordinates will be provided in the LNM upon confirmation of publication. Approximately 7 NM west of Ka'upulehu. Description of Activity: Ocean Era, Inc. proposes to deploy a depth-cycling cultivation array anchored via a single-point mooring. The array will consist of a rigid framework featuring a central spar (25.8 feet tall, 54 inches in diameter), an equatorial ring (30 feet in diameter, 6-inch thick-walled HDPE pipe), and connecting stays. Thirty-two grow lines for macroalgae will extend radially from the spar to the ring. The array will be seeded with three species of macroalgae to evaluate project performance and will include instrumentation to record environmental data (current, velocity, pitch, nutrient levels, temperature, and depth). The array is designed to periodically submerge to a depth of approximately 170 meters and then return to a position with the top of the array approximately 15 feet below the surface. The frequency and duration of these "dives" will vary throughout the project, potentially including one 16-hour dive per week, one 36-hour dive per week, or two 16-hour dives per week. The submerging and surfacing will be controlled by an air- or water-filled ballast system within the central spar. State published environmental notice can be found here: https://files.hawaii.gov/dbedt/erp/The_Environmental_Notice/2025-05-08-TEN.pdf Request for Feedback: The U.S. Coast Guard is seeking feedback from waterway users, including commercial and recreational mariners, fishermen, and other stakeholders, regarding any potential concerns or impacts this project may have on navigation and maritime activities in the area. How to Provide Feedback: Interested parties are encouraged to submit their written comments to SecHonoWaterways@uscg.mil by May 30, 2025. Please include the project title in the subject line of your email.	Lat: 19° 49' 41" Lon: -156° 07' 12"
Sector Honolulu, Exclusive Economic Zone (EEZ) - Sector Honolulu, Territorial Sea/General/MSIB	MSIB	"SAILDRONE, INC. will be conducting operations and recovery efforts in the vicinity of the southside of O'ahu of two Uncrewed Surface Vehicles (USVs), called "SAILDRONE Explorers" In the vicinity of the Hawai'ian Islands." SAILDRONE Explorers are 23 ft in length, 16 ft tall, orange in color, have a white all around light on top of the wing and are marked "SAILDRONE". The first vehicle will be transiting the Kaiwi channel in the next 4-7 days and is expected to be recovered in Honolulu the week of 21APR. The second vehicle will transit the channel in about 2-3 weeks and be recovered the week of 05MAY. Mariners are requested to remain clear from the research equipment. Questions regarding this notice can be directed to Saildrone Mission Control at missioncontrol@saildrone.com or via phone at +1-510-722-6070."	Lat: 21° 09' 29" Lon: -157° 43' 02"
Sector Honolulu, Exclusive Economic Zone (EEZ) - Sector Honolulu, Territorial Sea/General/Naval Activity/Naval Gunnery Exercises	Naval Activity	All vessels/watercraft operating within the Mokapu Peninsula near the Ulupau Crater located on Marine Corps Base Hawaii shall vacate the danger zone at the best speed and by the most direct route. Danger zone will include areas from (Zone 1 NE) 21°30'59.66"N /157°44'05.97"W to 21°29'16.58"N /157°40'30.19"W to (Zone 2 SE) 21°25'01.79"N/157°40'33.70"W to 21°27'11.84"N/157°43'53.83"W, forming a triangular figure. The following are hazardous operations to mariners for May 25 through June 03, 2025: Zone 1: Sun 25 May N/A Mon 26 May N/A Tue 27 May N/A Wed 28 May N/A Thu 29 May 0900-2230 Fri 30 May 0800-1700 Sat 31 May N/A Sun 01 June 0600-2000 Mon 02 June 0600-2359 Tue 03 June 0000-0200 & 0600-2359 Zone 2: Sun 25 May N/A Mon 26 May N/A Tue 27 May 0800-1600 Wed 28 May 0800-1600 Thu 29 May 0900-2230 Fri 30 May 0700-1700 Sat 31 May N/A Sun 01 June 0600-2000 Mon 02 June 0600-2359 Tue 03 June 0000-0200 & 0600-2359	
Sector Honolulu, Exclusive Economic Zone (EEZ) - Sector Honolulu, Territorial Sea/General/Naval Activity/Naval Gunnery Exercises	Naval Activity	The Waimanalo Bay Danger Zone is located in ocean waters as described by the below coordinates and is closed at all times to surface craft, swimmers, and divers, with the exception of authorized personnel. Mark B.J. Edmonson at mark.bj.edmonson@usmc.mil . The Danger Zone is bounded by the following coordinates: 21.3680N / -157.6954W 21.3559N / -157.6921W The following are hazardous operations to mariners for May 25 through June 3 2025: Sun 25 May N/A Mon 26 May N/A Tue 27 May N/A Wed 28 May N/A Thu 29 May N/A Fri 30 May N/A Sat 31 May N/A Sun 01 June N/A Mon 02 June N/A Tue 03 June N/A	

Tutuila Island

Federal Discrepancies

NAME	LLNR	STATUS	AID TYPE
Breakers Point Light	30185	LT EXT	FD

Unknown

Private Discrepancies

NAME	LLNR	STATUS	AID TYPE
Drydock Point West Entrance Daybeacon 1	30787	DAYMK MISSING	PA
Mamaon Channel Lighted Buoy 1	30815	OFF STA	PA
Mamaon Channel Lighted Buoy 2	30820	OFF STA	PA
Fad Site FF - Saipan	30852.16	MISSING	PA
FAD Site GG - Saipan	30852.170000000002	MISSING	PA
Fad Site HH - Saipan	30852.18	MISSING	PA
FAD Site II - Saipan	30852.190000000002	MISSING	PA
Fad Site LL - Saipan	30852.22	MISSING	PA
Smiling Cove Lighted Buoy 1	30913	MISSING	PA