OCEAN POINT TERMINALS

Local Excellence. Global Connectivity.



MARINE/TERMINAL PORT REGULATIONS
LIMETREE BAY
ST. CROIX, U.S. VIRGIN ISLANDS

PREFACE

This publication is intended to serve as a guide to Masters, Owners, and Operators of vessels with the general conditions, Terminal facilities, services available, security requirements, safety, and environmental requirements at the facilities of Limetree Bay Terminals LLC, dba Ocean Point Terminals in Limetree Bay, St. Croix, U.S. Virgin Islands. Masters, Owners, and Operators of vessels, however, always retain full responsibility for their vessels while using Ocean Point Terminals facilities and while under pilotage.

This publication does not supersede or replace any rules, guidelines, and standards contained in Federal, International, and Local Regulations, and OCIMF / ISGOTT. These Port Regulations are not all-inclusive. Ocean Point Terminals LLC adheres to all applicable rules and guidelines set forth by Federal, International, Local Regulations, and OCIMF / ISGOTT. Masters, Operators and Owners using Ocean Point Terminals facilities are advised to keep themselves well informed of all local Notices to Mariners and all applicable regulations issued by government agencies, particularly those contained in Titles 33 and 46 of the U.S. Code of Federal Regulations and publications of the U.S. Coast Guard relating to the operation of tank vessels, oil transfer operations, the prevention of pollution and vessel security requirements.

The information contained here is believed to be accurate at the time of printing, but the company makes no warranties and assumes no responsibilities regarding it or any information which may appear in supplemental publications, additions, corrections, or representations which may be supplied by the company in any form.

Ocean Point Terminals - Contacts

Emergencies 24/7

VHF Channel 11 CALL SIGN: KFL-984

Security Command Center 340-692-3495 Facility Security Officer 340-692-3495

Marine Manager Ops

ops@lbenergy.com vetting@lbterminals.com 340-692-3493

Scheduling

lbtsvcontrol@lbenergy.com

Terminal Manager Ops

ops@lbenergy.com 340-692-3689

Website

https://www.opterminals.com/

SAFETY AND ENVIRONMENTAL PROTECTION IS THE NUMBER ONE GOAL AT OCEAN POINT TERMINALS, MASTERS, OWNERS, AGENTS, AND OPERATORS MUST COMPLY WITH ALL SAFETY AND ENVIRONMENTAL REGULATIONS PERTAINING TO THE OCEAN POINT TERMINALS, FACILITIES IN LIMETREE **BAY, ST. CROIX, U.S. VIRGIN ISLANDS**

INDEX

1.0 TERMINAL AND PORT INFORMATION

- **1.1 PORT**
- 1.2 TIME1.3 AGENCY
- 1.4 BOARDING PARTY
- 1.5 SHORE LEAVE
- 1.6 TRANSPORTATION
- 1.7 REPATRIATION
- 1.8 VISITORS
- 1.9 ALCOHOL
- 1.10 SWIMMING AND FISHING
- 1.11 PHOTOGRAPHY
- 1.12 PORT CHARGES
- 1.13 SECURITY

2.0 HURRICANES, TIDES/CURRENTS, WEATHER OPERATING GUIDELINES

- 2.1 HURRICANES
- 2.2 TIDES AND CURRENTS
- 2.3 WEATHER OPERATING GUIDELINES

3.0 NAVIGATION, PILOTAGE AND COMMUNICATIONS

- 3.1 CHARTS
- 3.2 HARBOR ENTRANCE
- 3.3 NAVIGATIONAL AIDS
- 3.4 ANCHORAGE
- 3.5 PROHIBITIONS
- 3.6 ARRIVAL AND NOTICE OF READINESS
- 3.7 BALLAST DRAFTS
- 3.8 ANCHORS
- 3.9 PILOTAGE
- 3.10 CANCELLATION
- 3.11 PILOT LADDERS
- 3.12 ARRIVAL MESSAGES
- 3.13 COMMUNICATIONS
- 3.14 DRAFT AND UNDER KEEL CLEARANCE LIMITATIONS

4.0 BERTH AND MOORING INFORMATION

- 4.1 ROPES AND WIRES
- 4.2 GANGWAY
- 4.3 MOORING WINCHES AND CONSTANT TENSION WINCHES
- 4.4 STORES
- 4.5 BUNKERS
- 4.6 WATER
- 4.7 TRASH AND GARBAGE

5.0 CARGO AND BALLAST OPERATIONS

- 5.1 NOTICE OF READINESS
- 5.2 CONDITIONS OF ACCEPTANCE
- 5.3 EXTREME WEATHER CONDITIONS
- 5.4 INERT GAS OPERATIONS
- 5.5 RECEIPT OF REGULATIONS WARNING NOTICE
- 5.6 PRESCRIBED SIGNALS
- 5.7 BONDING CABLE
- 5.8 SCUPPERS
- 5.9 DRIP PANS
- 5.10 PERSONNEL
- 5.11 LANGUAGE
- 5.12 CONNECTING AND DISCONNECTING HOSES
- 5.13 CARGO INSPECTION
- 5.14 GAUGING
- 5.15 CLOSED LOADING
- 5.16 VENTING
- 5.17 MAXIMUM DISCHARGE PRESSURE
- 5.18 VESSEL BALLAST/DEBALLAST REQUIREMENTS
- 5.19 DIRTY BALLAST
- 5.20 BALLAST AND SLOP HANDLING
- 5.21 SEGREGATED BALLAST
- 5.22 CHANGES IN OPERATIONS
- 5.23 TANK WASHING / CLEANING
- 5.24 HYDROGEN SULFIDE CARGO
- 5.25 MARINE VAPOR COMBUSTION UNIT

6.0 SAFETY AND EMERGENCY PROCEDURES

- 6.1 COMPLIANCE
- 6.2 ALCOHOL/DRUGS
- 6.3 REPAIR WORK
- 6.4 MAIN ENGINE READINESS
- 6.5 EMERGENCY SITUATIONS
- 6.6 VESSEL FIREFIGHTING EQUIPMENT

- 6.7 EMERGENCY SIGNALS AND RESPONSE
- 6.8 TANK LIDS AND HATCHES
- 6.9 VENTING
- 6.10 GAS EVOLUTION
- 6.11 PUMPROOM VENTILATION
- 6.12 OVERBOARD DISCHARGES
- 6.13 SEA SUCTIONS
- 6.14 RADIO TRANSMISSION EQUIPMENT
- 6.15 PORTABLE VHF SETS, LAMPS, AND HAND LAMPS
- 6.16 DOORS, PORTS AND WINDOWS
- 6.17 VENTILÁTORS
- 6.18 CENTRAL A/CONDITIONING & MECHANICAL VENTILATING
- 6.19 WINDOW TYPE AIR CONDITIONING UNITS
- 6.20 SMOKING
- 6.21 MATCHES AND LIGHTERS
- 6.22 NAKED LIGHTS
- 6.23 PREVENTION OF SPARKS
- 6.24 FUNNEL SMOKE
- 6.25 GALLEY STOVES
- 6.26 MOVEMENT OF TUGS AND OTHER CRAFT ALONGSIDE

7.0 POLLUTION PREVENTION AND RESPONSE

- 7.1 POLLUTION LAWS AND REGULATIONS
- 7.2 AIR POLLUTION
- 7.3 WATER POLLUTION
- 7.4 POLLUTION PREVENTION
- 7.5 TERMINAL REGULATIONS

APPENDIX

- A- KRAUSE LAGOON CHANNEL
- **B- BERTH INFORMATION TABLE**
- C- PILOT/MASTER AGREEMENT
- D- DISPLACEMENT OF LINES ACKNOWLEDGEMENT LETTER
- E- MARINE SAFETY GUIDELINES FOR USCG SECURITY BOARDINGS OFF LIMETREE BAY
- F- MASTER ACKNOWLEDGEMENT RECEIPT OF PORT REGULATIONS
- G- DISPATCHER FORM
- H- AGENCY FORM
- I- PRE-DOCKING CHECKLIST
- J- PRE-ARRIVAL NOTIFICATION INSTRUCTIONS
- K- MARPOL OILY MIXTURE STATEMENT
- L- MOORING DOCK RATINGS & TYPICAL MOORING ARRANGEMENTS

1.0 TERMINAL AND PORT INFORMATION

1.1 PORT

The facilities of Ocean Point Terminals are located in Limetree Bay on the South side of the island of St. Croix, U.S. Virgin Islands.

Mariners are advised to take arrival at the Pilot Station located at Latitude 17° 37' N 064° 41' W and must not **approach** the Entrance Buoys until advised by Pilot.

The facility has an offshore Single Point Mooring located to the SW of the Main entrance channel. All information pertaining to this SPM can be found in the facility SPM Information manual.

1.2 TIME

The U.S. Virgin Islands use Atlantic Standard Time which is four hours behind Mean Time, (GMT) all year round.

1.3 AGENCY

Ocean Point Terminals does not provide Agency Services. Ship Owners/Operators to arrange vessel services through local independent Agencies.

1.4 BOARDING PARTY

All vessels arriving from a foreign port will be boarded by the U. S. Customs and Border Patrol (CBP) Officers. Ships personnel are not allowed ashore nor are shore personnel allowed on board until permission is granted from these officers.

The vessel's Agent shall assist in clearing the vessel and shall provide any additional administrative forms required. Required cargo documents shall be placed on board by the Terminal Department.

1.5 SHORE LEAVE

Sufficient personnel under supervision of a responsible officer shall remain aboard the vessel at all times to deal with operations and any emergency

1.6 TRANSPORTATION

Crew members desiring shore leave are not permitted to walk beyond the dock entrance of their vessel. Transportation is provided free of charge to the Main Entrance of the facility. The current transportation schedule/ procedure will be provided by the vessel's Agent. Taxi service is available at Terminal entrance to Christiansted and/or Frederiksted at the crew member's expense. Any alternative arrangements for transportation should be made with the Vessel's agent.

1.7 REPATRIATION

All vessel services must be addressed to the vessel's Agent.

1.8 VISITORS

Visitors are not permitted in the dock area. Only persons on official ship's business are permitted on the docks.

1.9 ALCOHOLIC BEVERAGES / INTOXICATED INDIVIDUALS

The transportation of alcoholic beverages inside Ocean Point Terminals, L.L.C.'s property is prohibited; consequently, no liquor, wine or beer may be removed from vessels. The only exception to the foregoing is the delivery of bonded stores ordered by master's for their vessels. Intoxicated Individuals will be denied access and/or escorted out of Marine/Terminal facility.

1.10 SWIMMING AND FISHING

Swimming and fishing in the dock area is prohibited.

1.11 PHOTOGRAPHY

Cameras are not allowed within the confines of the Marine/Terminal facility. Picture taking is prohibited.

1.12 PORT CHARGES

The vessel's Agent will confirm Port Charges.

1.13 VESSEL SECURITY REQUIREMENTS

All vessels that arrive at Ocean Point Terminals, must comply with International Ship and Port Security Code (ISPS) and complete a Declaration of Security (DOS) with the Ocean Point Terminals Facility Security Officer or designee. The DOS must be completed before cargo operations can commence and persons are permitted to disembark from the vessel.

Shore Leave:

Shore Leave for vessel crew is permitted under MARSEC/ISPS Level 1, at the discretion of the Facility Security Officer. All crew members who disembark the vessel must wait at the base of the gangway on the dock for transportation out of the Marine/Terminal facility. Alcohol is not permitted to be transported to the vessel through the Marine/Terminal facility.

Contact Information:

Facility Security Officer: (340) 692-3495 United States Coast Guard: VHF Channel 16 Ocean Point Terminal: VHF Channel 11

2.0 HURRICANES, TIDES & CURRENTS, WEATHER OPERATING GUIDELINES

2.1 HURRICANES

Hurricane season is June through November of each year. Upon approach of a hurricane, vessels must depart as per applicable USCG Captain of Port Directives and in accordance with Ocean Point Terminals direction.

2.2 TIDES AND CURRENT

Mariners shall refer to the tides and tidal current publications for info on same.

2.3 WEATHER OPERATING GUIDELINES

- Berthing and Unberthing may always be controlled by United States Coast Guard Captain of the Port Orders
- Berthing, Unberthing, and Cargo Operations are always at the discretion of the Vessel Master, Marine Pilots, and or Terminal Mgt.
- Berthing is not permitted with sustained winds of 40 knots or higher
- Suspend Crane Operations with sustained winds of 25 knots or higher
- Shutdown Cargo Operations with sustained winds of 40 knots or higher
- Shutdown Cargo Operations with Lightning estimated at 6 miles or less from Terminal.

3.0 NAVIGATION, PILOTAGE AND COMMUNICATIONS

3.1 CHARTS

<u>Virgin Islands (Including St. Croix)</u>
U.S. Naval Oceanographic Office Chart #25246
U.S.D.M.A. #25641

St. Croix
British Admiralty Chart #485

3.2 HARBOR ENTRANCE

The harbor is entered through a dredged channel that is 500' in width with depth of 60 feet at mean low water. A breakwater extends out from the head of the east basin to the coral reef which forms the southern harbor limit. The maximum allowable draft into the port is 55 feet. For maximum drafts at each particular Dock see Appendix B.

3.3 NAVIGATIONAL AIDS

Entrance Buoys

Entrance buoys #1 and #2 are located in 80 feet of water on the easterly and westerly sides of the Limetree Bay channel entrance.

Entrance buoy #1 is green positioned at:

Latitude - 17° 40' 37.4" North

Longitude - 64° 44' 18.2" West

Entrance buoy #1 is green and equipped with a quick flashing green light with a visibility of five (5) miles.

Entrance Buoy #2 is red and equipped with a quick flashing red light with a visibility of three (3) miles.

All aids to navigation in the approach channel and harbor are privately maintained by Ocean Point Terminals.

3.4 ANCHORAGE

No anchoring is allowed around the island of St. Croix. Vessels awaiting berthing availability should proceed to sea towards the south and west of the island to 9-12 miles offshore. Vessels shall standby on VHF channels 11 and 16 and remain within range for berthing instructions.

3.5 PROHIBITIONS

No Anchoring permitted due to environmental rules and regulations. Vessels are not permitted to moor at the terminal or anchor in or near Limetree Bay.

Transit: Only vessels inbound or outbound from Limetree Bay may use or be present in the Limetree Bay approach area. No vessel shall enter Limetree Bay except for the purpose of using the facilities located therein, and then only in compliance with the directions of the Marine/Terminal Manager.

VLCC'S: Vessels of 100,000 DWT or greater are restricted to daylight docking. Additionally, vessels of 300,000 DWT are restricted to daylight sailing. No exceptions are permitted without specific permission of the Marine/Terminal Manager.

Security Zone: The United States Coast Guard Security Zone at the Ocean Point Terminals LLC, St. Croix, USVI is in effect. For details see 33 CFR Part 165.770 which establishes a security zone in the approaches to the Ocean Point Terminals Marine/Terminal to facilitate security of the navigable waters and the Ocean Point Terminals facility.

3.6 ARRIVAL AND NOTICE OF READINESS

A vessel will be considered as arrived when it reaches the Pilot Station 4 miles southeast of the entrance buoys. A vessel's "Notice of Readiness" will not be accepted until the vessel has initially reached this point and notified Ocean Point Terminals, by VHF, telephone or via Vessel Agent.

3.7 BALLAST DRAFTS

The following ballast drafts are recommended to ensure vessels are trimmed effectively for maneuvering. These guidelines will be adjusted as weather and vessel handling characteristics dictate. Advice concerning any variance will be provided to the vessel by the Pilot in ample time to prevent any unnecessary delays to the vessel's ballasting.

VESSEL DWT	FORWARD	AFT	
Under 30,000	10' 00"	16' 00"	
30,000 to 50,000	12' 00"	18' 00"	
50,000 to 70,000	15' 00"	21' 00"	
70,000 to 100,000	18' 00"	24' 00"	
100,000 to 150,000	28' 00"	32' 00"	
150,000 to 200,000	32' 00"	36' 00"	
OVER 200,000	40' 00"	40' 00"	

3.8 ANCHORS

Vessels anchors must be on stand-by for immediate use if required at all times during maneuvering.

3.9 PILOTAGE

Service is available 24 hours a day and is compulsory for all vessels entering or leaving the facilities at Limetree Bay. Pilots will assist the Master in the docking and undocking of his vessel, however, the Master retains full responsibility for his vessel at all times.

See language of the Pilotage Agreement (attached as Appendix C) for details of the Master/Pilot relationship. This agreement will be presented to the Master upon the pilot's boarding and is required to be executed by the vessel's Master.

The Ocean Point Terminals, Marine/Terminal office is equipped with a VHF radiotelephone having the following channels:

Initial Contact Channel 11

Working Channel Channels 9, 10 or 11

Ships must call the Ocean Point Terminals, L.L.C. Marine/Terminal office on VHF at least three (3) hours and (1) hour before taking arrival at the Pilot Station and advise of any change in their ETA.

3.10 CANCELLATION

Under adverse or extreme conditions, the Master of the vessel will be advised by Pilot of berthing possibilities.

3.11 PILOT LADDERS

The following regulations apply to Pilot Ladders. If these regulations are not complied with, Ocean Point Terminals, L.L.C. Pilots may refuse to embark or disembark thus delaying the vessel.

The pilot ladder, as per marine safety standard, is to be properly secured, tested and at night adequately lighted. Whenever vessel's freeboard exceeds 9 meters or 30 feet, a combination ladder should be rigged 4 meters above water level or as per Pilot's instructions.

3.12 ARRIVAL MESSAGES

Masters must advise both Ocean Point Terminals, and vessel's Agents by email 72, 48, and 24 hours in advance of their ETA giving the vessel's name, date, and hour of arrival (local time), and the name of their last port of call otherwise delays to the vessel may result. A vessel will be considered as arrived when it reaches the Pilot Station 4 miles South Southeast of the entrance.

3.13 COMMUNICATIONS

Ocean Point Terminals, Operations radio frequencies are as follows.

Calling: 11

Harbor Operations: 9/10/11 Pilotage: 65 or 9 VHF CALL SIGN: KFL-984

Ocean Point Terminals, L.L.C. will supply an approved Terminal radio and charged battery for communication between the vessel and the dock Person In Charge (PIC) during cargo operations.

3.14 DRAFT LIMITATIONS AND UNDER KEEL CLEARANCE

Draft limitations are listed in Appendix B. Under Keel clearance of at least 2 feet is required during transit and alongside berth.

4.0 BERTH AND MOORING INFORMATION/SERVICES

4.1 ROPES AND WIRES

A strict watch shall be kept on moorings, and they shall be tended to prevent undue movement of the vessel. Mooring ropes and wires deployment will be on the advice of the attending Pilot following industry standards in accordance with OCIMF guidelines for effective mooring and ISGOTT recommendations. Fire Wires are not required at the Terminal.

4.2 GANGWAY

Vessels must be prepared to provide their own ladder rigged from Ocean Point Terminals gangway down to the vessel's deck.

Vessel ladders must be in good condition and secure to vessel's rail to provide safe transfer of personnel. If the Pilot or Ocean Point Terminals finds the vessel's ladder to be unsafe, then no personnel shall use the ladder until the vessel can rig it to Terminal's satisfaction. Vessel is to provide and rig gangway safety net.

4.3 MOORING WINCHES AND CONSTANT TENSION WINCHES

It is the master's responsibility to ensure the vessel is safely moored and lines are properly tended at all times. The use of constant mooring winches in the automatic mode is not permitted. Vessels with constant tension mooring winches must have their brakes set manually.

4.4 STORES

Stores are permitted to be handled over the dock at the authorization of person in charge. All these services will be handled by vessel's agent.

4.5 BUNKERS

Ship bunkers are available by prior arrangement. Advice concerning the quantities and type required should be given (ETA) sent in 72 hours prior to arrival. The vessel's Agent will arrange bunkers.

4.6 WATER

Portable water is only available by Contractor Company and will be arranged by vessel's Agent.

4.7 TRASH AND GARBAGE

Private contractor provides trash and plastic removal. Vessel's Agent will arrange service.

5.0 CARGO AND BALLAST OPERATIONS

5.1 NOTICE OF READINESS

Notice of Readiness to load or discharge is a warranty that the vessel is ready in all respects to load or discharge, and all equipment (including, but not limited to tanks, pumps, valves, and pipelines) is ready and fit to load or discharge petroleum and/or petrochemical products. Ocean Point Terminals reserves the right to refuse acceptance of such Notice of Readiness unless the vessel is in all respects ready to load or discharge.

A vessel will not be deemed ready to load or discharge and pumping will not commence until the Senior Deck Officer has executed and delivered to Ocean Point Terminals, a "Declaration of Inspection Prior to Bulk Cargo Transfer" as required by U.S. Coast Guard regulations 33 CFR 156.150.

5.2 CONDITIONS OF ACCEPTANCE Time

alongside

Vessels loading or discharging at the Terminal will be allowed a maximum of 36 hours berth time in which to complete operations or time to completion if vessel maintains 100 psi discharge pressure, at the rail, throughout the entire operation. Time will count from "Finished with Engine" to "last line ashore" Not included will be delays caused by:

Shore operations

Weather conditions

Traffic Controls

Bunker loading

Removal of Vessel

Ocean Point Terminals, L.L.C. reserves the right to suspend operations and require the removal of any vessel from the Terminal for any violations of Marine/Terminal Port Regulations.

Removal of Vessel Cont'd

Exceeding 36 hours berth time. Such right shall also apply before the expiration of the 36-hour period if the Terminal establishes beyond reasonable doubt that, due to the vessel's fault, operations are unlikely to be completed within the time limit.

Flagrant or continued disregard of Regulations.

Unsatisfactory ships equipment, crew safety standards or operations which in the opinion of the Terminal, present a safety hazard and/or environmental impact to the facility, personnel and/or operations of the vessel.

Operational performance (appropriate to the type of vessel and operation) that fails to utilize satisfactorily the available Terminal facilities and in the opinion of the Terminal, constitutes an unacceptable constraint on the Terminal's operations.

Cost Incurred

The Terminal shall not be liable for any costs incurred by a vessel, its Owners, Operators, Charterers, Agents, or others as a result of:

Refusal to load/discharge all or part of the nominated quantity.

Delay to or suspension of loading/discharging.

Overloading and subsequent correction.

Requirement to vacate the Terminal.

Vessel security regulatory violations.

Vessel port state control violations.

Vessel refusal to monitor transfer connections as stipulated in the Declaration of Inspection. All time required to disconnect then reconnect cargo hoses/chicksans will be for vessel account.

Overloading

Masters are advised that Federal and International Laws pertaining to overloading are strictly enforced and they should be guided accordingly. Vessels shall not arrive or sail overloaded. All expenses incurred in discharging overloaded cargo will be for the vessel's account. Vessels departing to zones requiring lighter draft may sail with the draft permitted in that zone plus an allowance for fuel and water consumption to the zone limit.

Wharfage

Vessels are required to vacate berth promptly upon completion of cargo handling operations. Permission to lay alongside at any time the vessel is not engaged in cargo handling operations must be granted in writing by the Ocean Point Terminals, L.L.C. Terminal Manager.

If any vessel fails to vacate its berth upon completion of cargo handling operations and the expiration of free laytime for dock usage as outlined below, the vessel will be held responsible for penalties and wharfage as follows:

- a) To pay dock wharfage at the rate of \$2,500 per hour for Vessels with a DWT of 16,000 Tons or more or \$1,500 per hour for Vessels with a DWT of less than 16,000 Tons.
- b) To hold Ocean Point Terminals, L.L.C. harmless for any demurrage and consequential damages incurred as a result of any other vessels suffering berthing delays or for any other events resulting from its failure to properly vacate the berth.

The following rules shall govern the determination of wharfage:

- a) One (1) hour free laytime will be allowed after completion of cargo loading operations. This free time will start at the time cargo hoses are disconnected from the ship's manifold on completion of loading or discharge of cargo. Vessels awaiting cargo papers and/or Customs clearance must vacate the berth within one (1) hour of such completion and move outside of the port to wait for their papers.
- b) Delays caused by the Terminal are excepted.
- c) Any and all time that a vessel is restricted to or detained from departing the dock by the United States Coast Guard, any regulatory agency, or any mechanical deficiencies of the vessel.

5.3 EXTREME WEATHER CONDITIONS

All cargo operations will be stopped during severe electrical storms at the discretion of the person in charge, or vessel Master. Loading of gasolines or other similar low-flash products will be stopped during periods of calm when the heavy vapors cannot be dispersed quickly enough to prevent hazards from accumulated gas pockets. Ship's officers are cautioned to be on their quard during such conditions.

In the event of abnormal heavy weather conditions, such as an approaching tropical storm and/or hurricane, vessels will be notified if additional moorings are required. If the situation so demands, Masters may be told to suspend all operations and proceed to sea until conditions moderate.

5.4 INERT GAS OPERATIONS

All vessels required to be fitted with Inert Gas Systems in accordance with Solas Chapter II-2, Regulation 4, 5.5 shall have Inert Gas Systems in proper operation prior to berthing at Ocean Point Terminals.

All vessels must follow their Class approved Inert Gas System procedures at all times.

Cargo operations will not be permitted to commence on any vessel fitted with an Inert Gas System unless the Ocean Point Terminals, L.L.C. Terminal Department Representative is satisfied that the system is operational and confirms that cargo tank pressures are above atmospheric, and their oxygen content is maintained at 8% or less.

In the event of failure of the Inert Gas System after operations have commenced, the Terminal will stop all operations until either the Inert Gas System is restored, or an alternative source of Inert Gas is provided.

Note: In the event of failure of the Inert Gas System, it is the responsibility of the Master to immediately suspend operations and notify an Ocean Point Terminals personnel.

5.5 RECEIPT OF REGULATIONS - WARNING NOTICE

Cargo operations will not commence until the Master or Chief Officer has:

Jointly executed Ocean Point Terminals, Declaration of Inspection, with the Terminal Representative certifying that all necessary valves ashore and aboard are properly set; that the agreed cargo operations signals are understood, and that all other matters relating to safe cargo transfer operations are being observed.

Vessel Declaration of Security (DOS)

5.6 PRESCRIBED SIGNALS

The vessel must display regulated cargo operations signals.

5.7 BONDING CABLE

Cargo hoses and loading arms are fitted with insulating flanges and Bonding cables are not required or used at the terminal.

5.8 SCUPPERS

All main or upper deck scuppers shall be kept tightly plugged throughout all petroleum loading/discharging operations, ballasting, and bunkering.

5.9 DRIP PANS

Adequate drip pans are to be provided by the vessel and are to be used during the connecting and disconnecting of all hoses and/or mechanical loading arms. They are to remain in place under the hose connections during all cargo transfer operations.

5.10 PERSONNEL

Vessel must be adequately manned at all times while at berth.

5.11 LANGUAGE

During cargo, ballast or bunker operations, an officer with command of the English language must be on deck or in the cargo control room at all times. In addition, a crew member with command of the English language must always remain on deck.

5.12 CONNECTING AND DISCONNECTING HOSES

The vessel crew is responsible for connecting and disconnecting cargo hoses, bunker hoses and chicksan loading arms under the supervision of an Ocean Point Terminal Representative. The usage of air or electric driven power tools is prohibited when connecting and disconnecting hoses or manifolds containing combustible or flammable liquids in grades A, B, C or D where the flash point is below 150 degrees Fahrenheit. Non-sparking hand tools will be used when connecting/disconnecting hoses containing flammable liquids in grades A, B or C with a flash point below 120 degrees Fahrenheit.

Vessels should have blinds removed from cargo manifold line, reducers installed and drip pans or other fixed containments in place on arrival at the dock. Cargo and bunker connections not in use shall be blanked off.

The Ocean Point Terminals person in charge will advise the vessel prior to arrival concerning mooring arrangements and the size hoses or Chiksan loading arms to be connected.

5.13 CARGO INSPECTION

Certified Independent Petroleum Inspectors are available. Master requiring Independent Inspectors should discuss options with their Agent.

5.14 GAUGING

All vessels must provide closed tank gauging systems for gauging and sampling equipment unless Limetree Bay Terminals, Third Party Inspection Companies, and Vessel Owners/Operators all agree on an alternative method.

5.15 CLOSED LOADING

Cargo tanks will remain inerted at all times, and cargo operations will be accomplished with all ullage, sounding, and sighting ports securely closed.

5.16 VENTING

Gases displaced by incoming cargo should be vented to the atmosphere through the vent stack risers or through constant velocity valves. Either method should ensure gases are taken clear of the cargo deck.

5.17 MAXIMUM DISCHARGE PRESSURE

100 psi at ship's rail. (Propane or liquefied gas ships as per contracted agreement)

5.18 VESSEL BALLAST/DEBALLAST REQUIREMENTS

Vessels with segregated ballast systems must be capable of loading/discharging ballast while simultaneously discharging/loading cargo. Vessels with non-segregated ballast must discharge all ballast ashore before cargo loading operations will commence. Vessels with non-segregated ballast discharging cargo must discharge all cargo before ballasting the vessel.

5.19 DIRTY BALLAST

The pumping of dirty ballast overboard is a violation of U.S. law, international conventions and forbidden. All dirty ballast must be pumped to the facilities available ashore. In pumping dirty ballast ashore, the ballast is received through a 36" shoreline at a maximum discharge pressure to the shore installation of 100 PSI Ballast is pumped into a ballast facility about one (1) mile north of the dock.

5.20 BALLAST AND SLOP HANDLING

The Terminal will accept ballast and slops at a cost per barrel as per latest Marine Tariffs. This must be paid in advance before discharging.

5.21 SEGREGATED BALLAST

Clean segregated ballast may be discharged overboard, at the dock, after the ballast tanks have been inspected by a Vessel Representative as stipulated in the Declaration of Inspection. Vessel must have documented proof of voyage ballast exchange prior to discharge. All vessels must follow their Class approved Ballast Water Treatment Plan.

5.22 CHANGES IN OPERATIONS

The officer shall give verbal confirmed notice to the Dock Person In Charge (PIC) 15 minutes before any alteration to operations and before completion of any operation.

5.23 TANK WASHING / CLEANING

Tank washing or cleaning is prohibited alongside any dock at Limetree Bay Terminals without the written consent of the Terminal Manager.

5.24 HYDROGEN SULFIDE CARGO

Ocean Point Terminals will not accept any vessel alongside for loading or discharging with vapor spaces containing above 50 PPM Hydrogen Sulfide (H2S). Vessels with H2S readings of 50-10 PPM in the vapor spaces will be accepted with an approved treatment plan. Vessels with less than 10 PPM in the vapor spaces will be approved to berth.

All Vessels whose current or prior cargoes were No. 6 Oil, Crude, or any potentially sour stock, must check vapor spaces of each cargo tank for hydrogen sulfide content prior to arrival at pilot station. The vapor space in each tank must be less than 50 PPM. If greater than 50 PPM, the vessel must purge these tanks until the hydrogen sulfide content is less than 50 PPM.

Vessels to which above is applicable shall provide the Terminal with level of H2S readings by compartment as part of their Pre-Arrival checklist.

A vessel arriving at the dock with H2S concentrations above 50 PPM in their cargo spaces will be sailed from the dock at the Vessel's expense.

5.25 MARINE VAPOR CONTROL UNIT

Ocean Point Terminals is required to use its Marine Vapor Control Unit during vessel loading operations of gasoline at Docks 2, 4, and 5 as per facility regulations.

All vessels loading gasoline at our facility must be prepared connect our 10" vapor hose to its vapor manifold and conduct vapor transfer operations. Our vapor control system is designed with a maximum loading rate of 12,000 bbls/hr at Dock 2/4, and 14,000 bbls/hr at Dock 5. During our Pre-Transfer conference our Terminal's PIC will review all requirements for the transfer operations.

6.0 SAFETY AND EMERGENCY PROCEDURES

6.1 COMPLIANCE

While a vessel is berthed at Ocean Point Terminals facility, the Master is and will be held solely responsible for adherence to all safety, security regulations and guidelines as set forth in Federal, International, Local, OCIMF, ISGOTT, as well as those contained in this publication. No deviation to safety procedures will be tolerated.

6.2 ALCOHOL/DRUGS

The possession of alcohol and or drugs is prohibited at Ocean Point Terminal Facility. Violators will be investigated by the proper authorities. All operations will be terminated until the Terminal considers it safe to do so and delay or cancellation in a vessel's departure could result.

6.3 REPAIR WORK

Repair work involving either hot work or cold work or the use of naked lights is prohibited unless, in exceptional circumstances, the permission of the Terminal Manager has been requested and granted in writing.

6.4 MAIN ENGINE READINESS

While alongside, vessel shall be manned, watches kept, and the vessel's engine and propulsion machinery shall be maintained in constant readiness to leave the pier under full power in the event of an emergency. No repairs are permitted which would interfere with this requirement. Masters, Owners, and Operators are reminded that the safety of the vessel is always their responsibility.

6.5 EMERGENCY SITUATIONS

All transfer operations will be immediately stopped if any condition is deemed unsafe to vessel and operational safety.

6.6 VESSEL FIREFIGHTING EQUIPMENT

Ship's firefighting equipment, including main and emergency fire pumps, shall be kept ready for instant use while the vessel is docked in Limetree Bay. The following firefighting equipment shall be rigged accordingly, and the Master must ensure that the Vessel's firefighting procedures are understood by all on board. Two fire hoses forward and aft of the cargo manifold, fitted with jet/fog

nozzles, shall be uncoiled, and connected to the fire main on the main deck.

An International Ship/Shore Fire Connection shall be available at a location in the vicinity of the gangway.

The vessel's firefighting plan shall be available at a location in the vicinity of the gangway.

Two portable dry chemical fire extinguishers shall be placed adjacent to the manifold.

6.7 EMERGENCY SIGNALS AND RESPONSE

In case of fire or emergency on board the vessel, immediately all operations must cease, and Ocean Point Terminal notified. Vessel must perform onboard firefighting procedures.

The Ocean Point Terminals Fire Brigade under the responsibility of the Terminal Manager will be dispatched to the vessel to take charge of the firefighting effort. The presence of the Fire Brigade in no way relieves the Master of command of his vessel nor restricts his authority concerning shipboard operations and safety. The ship's crew shall assist the Fire Brigade with the firefighting effort and the Master shall function as liaison between the Terminal Manager and his crew.

6.8 TANK LIDS AND HATCHES

Cargo tank lids and hatches shall be kept closed and secured.

6.9 VENTING

Venting of cargo spaces must only take place through the vessel's fixed venting system.

6.10 GAS EVOLUTION

Loading shall be stopped, or the loading rate reduced if there is an unusual evolution and accumulation of gas.

6.11 PUMPROOM VENTILATION

The pumproom ventilation system must be in continuous operation and the atmosphere within the pumproom maintained in a condition to permit safe entry. Revised 10/27/2022

6.12 OVERBOARD DISCHARGES

All overboard discharges or other apertures shall be protected with a splash guard arranged to prevent any discharge from fouling the dock.

6.13 SEA SUCTIONS

Pumproom sea suctions and discharge valves are to be sealed on arrival. Seals are not to be broken while the vessel is in the harbor area. If it becomes necessary to break a seal, permission must be received first from the Ocean Point Terminals L.L.C. Terminal Manager who will check the number on the seals used and enter the same in his record.

6.14 RADIO TRANSMISSION EQUIPMENT

The ship's main radio transmitters are not to be used while a vessel is transferring cargo or ballasting.

6.15 PORTABLE VHF SETS, LAMPS, AND HAND LAMPS

Portable VHF sets, lamps, and hand lamps (electric or otherwise) must be of an approved type and intrinsically safe.

The use of portable electric lamps and equipment on flexible cables is prohibited within cargo tanks and adjacent spaces or over the tank deck.

6.16 DOORS, PORTS AND WINDOWS

All external doors, ports, windows, and similar openings in the accommodation or which lead directly from the main deck to storerooms or machinery spaces should be kept closed. A screen door cannot be considered a safe substitute for an external door.

6.17 VENTILATORS

Ventilators should be kept trimmed to prevent the entry of petroleum gas, particularly on tankers which depend on natural ventilation. If ventilators are located so that petroleum gas can enter regardless of the direction in which they are timed, they should be covered, plugged, or closed.

6.18 CENTRAL A/C & MECHANICAL VENTILATING SYSTEMS

Intakes of central air conditioning or mechanical ventilating systems should be adjusted to prevent the entry of petroleum gas, if possible, by recirculation of air within the enclosed spaces. If at any time it is suspected that gas is being drawn into the accommodation, central air conditioning and mechanical ventilating systems should be stopped, and the intakes covered or closed.

6.19 WINDOW TYPE AIR CONDITIONING UNITS

Window type air conditioning units which are not certified as safe for use in the presence of flammable gas, or which draw in air from outside the superstructure must be electrically disconnected and any external vents or intakes covered or closed.

6.20 SMOKING

Smoking or the carrying of lighted or unlighted pipes, cigars or cigarettes is not allowed on vessel weather decks, at the dock, or within the Terminal.

6.21 MATCHES AND LIGHTERS

The carrying and use of matches and lighters is prohibited.

6.22 NAKED LIGHTS

The use of naked lights is prohibited. Only intrinsically safe portable lights shall be used.

6.23 PREVENTION OF SPARKS

Opening and closing hatches, connecting, and disconnecting loading arms and any other operation on deck involving the use of metal instruments shall be conducted in a manner that avoids the generation of sparks.

6.24 FUNNEL SMOKE

Boiler tube blowing is prohibited. Excessive funnel smoking or any emission of sparks must be immediately stopped. In the event a stack or engine exhaust emits live sparks, the transfer of cargo must be stopped. The vessel will be removed from the harbor if the condition is not corrected immediately.

6.25 GALLEY STOVES

The use of galley stoves and other cooking equipment shall be permitted provided the Master and Terminal Manager agree that no hazard exists. If the galley is located near any oil handling operation, the skylight covers (If fitted) must be kept closed and secured to obviate the galley being sprayed with oil in the event of a burst hose. Ventilators in the vicinity must be turned away from the scene of operations.

6.26 MOVEMENT OF TUGS AND OTHER CRAFT ALONGSIDE

No unauthorized crafts shall be allowed to secure alongside a ship which is loading, discharging, or ballasting unless permission has been granted from Terminal Manager. When tugs are alongside or assisting a ship, all cargo tank openings must be closed, unless the cargo tanks are gas-free.

7.0 POLLUTION PREVENTION AND RESPONSE

7.1 POLLUTION LAWS AND REGULATIONS

The Oil Pollution Act of 1990 (OPA 90) and Annex I through V of MARPOL 73/78 apply, as well as the Water Quality Standards for Coastal Waters of the Virgin Islands as found in the V.I. Code of Regulations. These regulations address the prevention of pollution by oil, noxious liquid substances (NLS), sewage and garbage. All vessels must be knowledgeable and adhere to all USCG pollution laws.

7.2 AIR POLLUTION

Blowing or cleaning of boiler tubes while a vessel is alongside the dock or within the harbor limits is prohibited.

It is unlawful to permit the emission of smoke darker than No. 2 on the Ringelmann scale. Violation of this law in Limetree Bay may result in fines to the vessel. Terminal personnel record violations and report the same to Local Air Pollution Authorities.

Masters are advised that continued violation can result in the vessel being placed off hire. The vessel will be sailed and not re-docked until the problem is fully resolved.

7.3 WATER POLLUTION

All ballast water other than that contained in segregated ballast tanks shall be retained on board or discharged via the ballast water system to the shore facility. Discharge of clean segregated ballast overboard is permitted subject to approval by the Authorities and the Terminal.

No petroleum or ballast water (other than clean segregated ballast) shall be discharged or allowed to escape overboard. Swabs, sawdust, or absorbent material used for mopping up spillage must be retained on board or transported ashore for disposal at an authorized facility.

7.3 WATER POLLUTION CONT'D

Any leakage or spillage must be reported immediately to the Ocean Point Terminal Representative and USCG. All operations suspended until the leakage or spillage has been stopped and cleaned up to the satisfaction of St. Croix Authorities, USCG and Terminal Manager. The Terminal Manager may mobilize resources to assist in the containment and cleanup of pollution without the authority of the Master, but in such action, he shall be acting on behalf of the Master and with his approval.

No vessel shall throw or allow to be thrown overboard any scraps, garbage, slops refuse or other debris of any sort which might pollute, defile, or clog the waters of the harbor. All trash and galley refuse must be disposed of in accordance with Marpol 73/78 Annex 4 and 5.

7.4 POLLUTION PREVENTION

All vessels entering the port of Limetree Bay at Ocean Point Terminals, must comply with all applicable International Marpol Regulations and Code of Federal Regulations such as 33 CFR Part 155, Oil or Hazardous Material Pollution Prevention Regulations for Vessels, and 40 CFR Part 140, Marine Sanitation Device Standard.

Prior to arrival, all vessels shall be equipped with a means of sealing all deck scuppers and such scuppers must be tightly sealed while loading and discharging. No spillage may be cleared overboard.

In the case of an oil spill or other pollution, all transfer operations shall be stopped as quickly and as safely as possible and the persons in charge of the vessel and the person in charge of the Terminal facility shall be immediately notified.

Vessels will be held responsible for cost of labor and material required to clean up oil spills caused by them in Limetree Bay. The U.S. Coast Guard will be notified of oil spills. In the event of a spill, the Master will be required to submit a written report to include:

7.4 POLLUTION PREVENTION CONT'D

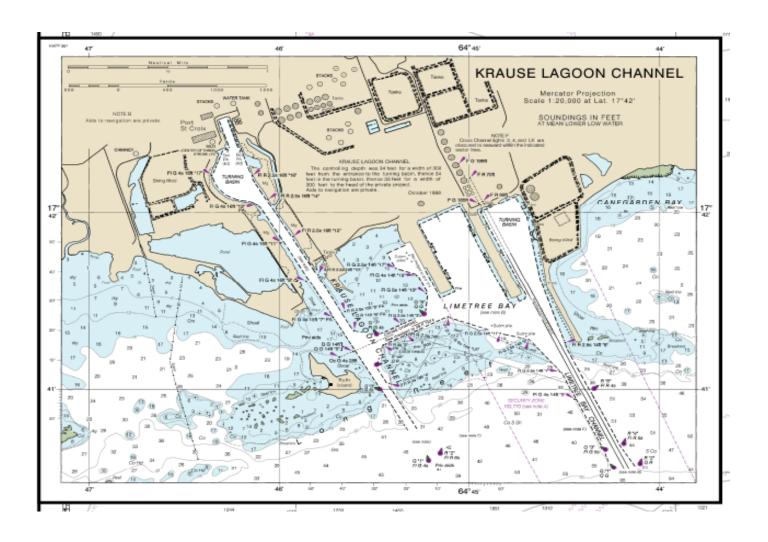
- 1. Name of the vessel
- 2. Official number
- 3. Nationality
- 4. Type of vessel
- 5. DWT
- 6. International call letters
- 7. Local Agent
- 8. Master's name, address, and license number
- 9. Chief Engineer's name, address, and license number
- 10. Name of Vessel Owners
- 11. Name of Vessel Operators
- 12. Place and Time of Pollution
- 13. Cause of spill, equipment failure or personnel failure
- 14. Emergency measures taken to reduce fire hazard
- 15. Pollutant type and quantity
- 16. OSRO (Oil Spill Response Organization)
- 15. QI (Qualified Individual)

This report must be submitted prior to sailing.

7.5 TERMINAL REGULATIONS

Safety and Environmental protection are the number one objective at Ocean Point Terminals. The requirements outlined in this Marine and Terminal Port Regulations shall serve as a guide when calling at this Terminal. These regulations are not all-inclusive. Ocean Point Terminals adheres to all applicable rules and guidelines set forth by Federal, Local regulations, and OCIMF / ISGOTT. All vessel activities within this Terminal are governed by rules and regulations defined by the U.S. Coast Guard. If at any time these rules and regulations are not being followed, all transfer operations will be suspended. If a vessel fails to comply with the applicable rules and regulations, the vessel will be requested to vacate the berth.

KRAUSE LAGOON CHANNEL



OCEAN POINT TERMINALS, LLC

DOCK LIMITATIONS

	DRAFT					
	BERTH	Feet	Meters			
ROLL ON/ RO	DLL OFF (318 FT)	17'-00"	(5.18M)			
ROLL ON/ RO	DLL OFF (336 FT)	12'-00"	(3.65M)			
	(Without Yokohama fenders) Max DWT: 45,000** LOA: Max 585' *	34'-00"	(10.36M)			
DRY CARGO	(With Yokohama fenders) Max DWT: 45,000** LOA: Max 585' *	38'-06"	(11.77M)			
DOCK 1 OSS	Max DWT: 80,000 LOA: 300'-900'	40'-06"	(12.34M)			
DOCK 2	Max DWT: 80,000 LOA: 300'-900'	42'-06"	(12.95M)			
DOCK 3	Max DWT: 300,000 LOA: 600'-1200'	55'-00"	(16.76M)			
DOCK 4	Max DWT: 80,000 LOA: 600'-1200'	55'-00"	(16.76M)			
DOCK 5 **	Max DWT: 104,000 LOA: 360'-900'	45'-00"	(13.71M)			
DOCK 6 OSS	Max DWT: 100,000 LOA: 360'-900'	44'-06"	(13.56M)			
DOCK 7 OSS	Max DWT: 25,000 LOA: MAX 500'	35'-00"	(10.66M)			
DOCK 8	Max DWT: 100,000 LOA: 360'-900'	42'-06"	(12.95M)			
DOCK 9	Max DWT: 100,000 LOA: 360'-900'	42'-06"	(12.95M)			
COKE DOCK	Max DWT 85,000 LOA: 550'-880'	41'-06"	(12.65M)			
MSRC/NRC D	оск	39'-00"	(11.88M)			
Renaissance	Max DWT 25,000 * Min LOA 385' *	30'-00"	(9.14M)			
Gordon Finch	n/Molasses Max LOA: 590'	29'-00"	(8.84M)			
SPM	DWT 160,000-323,000 Vetted by Marine Manager	80'-00"	(24.3M)			

Notes:

- * If Vessel is outside parameters contact Marine Manager and or Chief Pilot
- ** When shifting a ship directly from Dock 5 to Dock 6 the draft must be less than 43' or the ship must be breasted off the dock face at least 150' prior to moving North and not closing onto dock until after clearing the area of silting adjacent to the mooring station between Docks 5 and 6

APPENDIX C

PILOT/MASTER AGREEMENT

1 Estate Hope, Christiansted, St. Croix, V.I. 00820-5652 LIMETREE BAY TERMINALS LLC (340) 692-3000 TEL.

S/S-M/V		I	FLAG	DC	OCK#	
				TIME	S	
DWT	PILOT		DATE	ON:	OFF:	
DRAFT - FO	DRWARD	FT.	IN.	AFT.	FT.	IN.
PILOTAGE I	N/OUT		DOCKING	/UNDOCKING		173297
TUGS						20-104-02400
LOA -	B -	MD -		TRIP#:		

In consideration of LIMETREE BAY TERMINALS LLC furnishing the services of tugboats and a pilot to any vessel for the purposes of assisting in the navigation, anchoring, docking and undocking of such vessel at or near the facilities located in Krause lagoon channel, Port Alucroix and/or Limetree Bay, St. Croix, U.S. Virgin Islands, it is understood and agreed that when the pilot boards such vessel, he becomes the borrowed servant of the Owners and Operators of the vessel assisted in respect to giving of orders to any tugs which may be engaged in the assisting services and in respect to the handling of said vessel and neither those furnishing any tugs and/or pilots nor facilities located in Krause lagoon channel, Port Alucroix and/or Limetree Bay, the Owners employers, agents or charterers, operators or managers thereof or the pilot shall be liable for any losses, damages, delays or liabilities arising from any negligence, incompetence or incapacity of any pilot or the personnel of any tug or tugs arising from any unseaworthiness or any insufficiency of any tug or tugs. Owner and Operator of the vessel assisted hereby agree to indemnify and hold harmless the aforesaid persons from any and all losses, damages, delays and liabilities whatsoever, whether to third parties or otherwise arising from the acts or omissions of such person or persons.

Last/Next I	Port: _				
			-	 	

SINOPEC Vessel: Yes N

MASTER

CPX 746

APPENDIX D

DISPLACEMENT OF LINES ACKKNOWLEDGEMENT LETTER

Informational Letter

To: Vessel Person in Charge	REPLY TO: Ocean Point Terminals 1 Estate Hope Christiansted, VI 00820-5652
Vessel Name:	
Please do not utilize Inert Gas, Nitrogen, Air, or any other gas your vessel's deck lines or cargo manifold by way of Terminal Chicksans prior to, during, or at completion of cargo operation	supplied hoses /
Such action may have adverse effects on shore equipment.	
Any exception to this requirement will require the mutual agree Terminals and the Captain of your vessel.	ement of Ocean Point
Ocean Point Terminals appreciates your cooperation in this ma	itter.
Best Regards,	
Dock Person-In-Charge	

Ocean Point Terminals LLC

To: Vessels conducting USCG Captain of the Port (COTP)

Security Boarding's prior to entering Limetree Bay

From: Ocean Point Terminals LLC - Marine Department

Subject: Marine Safety Guidelines for USCG Security Boarding's

- (1) All vessels must follow USCG Captain of the Port Orders (COTP)
- (2) All vessels must follow Ocean Point Terminals Port Regulations
- (3) All vessels must maintain a safe distance of at least 1.5 N/M from Limetree Bay entrance buoys at all times until instructed otherwise by Limetree Pilots
- (4) Communications must be maintained at all times between the Vessel, USCG and Ocean Point Terminals Pilots.
 - A. Ocean Point Terminals Pilots VHF Channel 11 or other designated channel B. USCG VHF Channel 16 or other designated channel
- (5) All vessels must notify Ocean Point Terminals Pilots when USCG Security Boarding Inspection is complete and ready to enter our port.
- (6) The following are the preferred Latitude/Longitude coordinates ESE of Entrance Buoys for USCG Security Boarding's:

A. 1.5 NM, ESE, 017° 40.0' N 064° 42.7' W

B. 3.0 NM, ESE, 017° 39.4' N 064° 41.3' W

APPENDIX F

MASTER ACKNOWLEDGEMENT RECEIPT OF PORT REGULATIONS

Receipt is acknowledged of one copy of Ocean Point Terminals, L.L.C. Marine a
j ,
S.S./MV
MASTER
DATE
TIME

APPENDIX G

DISPATCHER FORM

TO: OCEAN POINT TERMINALS, LLC ATTN: TERMINAL DISPATCHER VESSEL INFORMATION FORM SUBJ: Form must be completed by each vessel's Master PRINT CLEARLY VESSEL: FLAG: MASTER'S NAME UPON DEPARTURE : SCAC: IMO# BUNKER REQUEST: FUEL OIL -MUST HAVE CREDIT PRIOR LOADING MDO AND FW REQUEST : MDO-FW-MUST HAVE CREDIT PRIOR LOADING

SLOPS DISCHARGE REQUEST:

MUST HAVE CREDIT PRIOR DISCHARGING

AGENTS:

MASTER VERIFICATION: (SIGNATURE AND SHIP STAMP)

RECEIVED BY:

TIME:

This form is to be given to each Master by their individual shipping agents. The form is to be carefully completed and verified by the ship's master prior to cargo operations. The completed forms are then to be given to the Terminal Dispatcher by the individual shipping agents.

DATE:

Vessel Information Form, Rev. 2, 01/04/16, R. Allahar

APPENDIX H AGENCY FORM

SAMPLE AGENCY FORM

Agency Address TEL: FAX: TLX: E-Mail

PLEASE FILL OUT THESE PRE-ARRIVAL DOCUMENTS AND RETURN ASAP

1. USCG REQUIRES A 96 HOUR NOTICE OF ARRIVAL.

(WHEN ARRIVING FROM FOREIGN - DO NOT USE CARICOM)
2. U.S. IMMIGRATION WILL ONLY ACCEPT THIS NEW CREW LIST.

10. CERT. OF FINANCIAL RESPONSIBILITY EXPIRATION DATE AND NUMBER OF CERT.

APPENDIX H

AGENCY FORM

10A. U.S COAST GUARD TVE / COC: ISSUE DATE: EXP. DATE:
11. PLEASE ADVISE ALL CONTACT NUMBERS / EMAIL FOR VESSEL.
12. PLEASE PROVIDE INTERNATIONAL CARRIERS BOND NAME AND NUMBER.
13. ARRIVAL / DEPARTURE CREW: PASSENGER: 14. DRAFT FORE AND AFT ON ARRIVAL / DEPARTURE IN FEET: DOCUMENTS REQUIRED ON ARRIVAL AT THIS PORT:
 3 U.S. IMMIGRATION CREWLIST (I-418) (new crew list only one accepted) 2 U.S. SHIP STORES (IFORM 1303) 1 U.S. CREW EFFECTS (FORM 1304) ALL CREW MEMBERS MUST HAVE A U.S. IMMIGRATION LANDING PERMIT READY TO BE STAMPED BY IMMIGRATION (YOU MUST MAKE NEW ONES FOR THOSE WHO DO NOT HAVE ONE.)
PLEASE LIST ANY REQUIREMENTS YOU MAY HAVE HERE INCLUDING GARBAGE DISPOSAL:

APPENDIX I

PRE-DOCKING CHECKLIST

OCEAN POINT TERMINALS, LLC

PRE-DOCKING CHECKLIST LOADING / DISCHARGING VESSELS

VESSEL _						_	
ETA ST.CR	OIX:					_	VOYAGE#
LAST PORT	Г				NEXT F	PORT .	
WILL VESS	EL MAKE STO	P IN TORTOLA,	BVIYE	s	NO		
WILL VESS	EL BE CONDU	ICTING ANY INS	PECTIONS PF	RIOR TO BE	RTHING OR AT	BERTH YE	S NO
IF YES PLE	ASE DETAIL T	HE TYPE OF INS	SPECTIONS				
	L DRAFTS						
SUMMER F	DRAFT				SUM DEAD WG		
	ON BOARD				COM BEAD WO	'	
NATURE O	F SLOPS						
APPROX. C	TY OF SLOPS	IN BARRELS		_			
		CHARGE					
C. SLOPS I	DISCHARGED	WHILE CARGO	HOSES ARE	BEING CON	NECTED? YES	NO	
MANIFOLD	NUMBER THA	TION: BLINDAT SLOPS WILL I	BE DISCHARG		.OP - AFT		
		E FOLLOWING IN		FROM YOU	R VRP (VESSEI	_ RESPONSE	PLAN):
SMFF (SA	ALVAGE AND	MARINE FIRE FI	GHTING RESC	OURCE PRO	VIDER)		
G. PLEASE	ADVISE FULI	_ STYLE OF YOU	JR QUALIFIED	INDIVIDUA	L. (Q.I)		
H. CARGO	PLAN, SEQUE	ENCE, RATES		TO DISCH	ARGE		
	Cargo	Manifold	Compartment	Qty (bbls)	Maximum Rate Barrels/Hour	Sequence	1
							1
		+	1	+	 	-	1

APPENDIX I

PRE-DOCKING CHECKLIST

NO

WHAT IS T	HE BALANCE C	ARGO?	<u>-</u>					
CAN INDIV	IDUAL CARGOS	LOAD TO COM	MPLETION?	YES				
	ONS ON LOADI P CREW REQUI				SES.			ANY
ALL CARG	TANK STATUS (O COMPARTME MPARTMENTS A	NTS INERTED	ON ARRIVAL?		YES _		NO	IF NC
PREVIOUS CARGO	COMPARTMENT	PRESENT CARGO	TANK PREP FOR LOADING	PREVIOUS CARGO	COMPARTMENT	PRESENT CARGO	TANK PREP FOR LOADING	
J. SAMPLII	NG EQUIPMENT		DISCHARGE O	PERATION				
MANUAL_					R CONVENTIONA	L SAMPLING	3	
-		NO_		MMC_		UTI	X	
K. OTHER	COMMENTS							
L. PLEASE	ADVISE THE F	OLLOWING FO	R BILL OF LAD	DING				
MASTER'S SCAC COD	-							
	GEN SULFIDE							
SOUR STO SULFIDE C COMPARTI	CK, MUST CHE CONTENT PRIOF MENT MUST BE	CK VAPOR SPA R TO ARRIVAL. LESS THAN 50	ACES OF EACH THE VAPOR SF) PPM. IF GREA	CARGO TA PACE OF EA TER THAN	6 OIL, CRUDE, C ANK FOR HYDRC ACH LOADING 50 PPM, THE VE ITENT IS LESS TI	GEN	ENTIALLY	
	VESSEL IS IN (VITH THE ABO\	/E HYDRO	GEN SULFIDE RE	QUIREMENT	гs	
HAS CARG	O BEEN HEATE	D IN TRANSIT?						

H2S READINGS BY COMPARTMENT (PPM)

TANK#	PORT	CENTER	STBD
1			
2			
3			
4			
5			

APPENDIX I

PRE-DOCKING CHECKLIST

6		
7		
8		
9		
10		

	/E STEMMED FOR MANIFOLD -	OR BUNKERS, F	PLEASE PROV	IDE THE FOLLOWING: LOCATION(S)
DISTANCE	FROM BOW TO	MANIFOLD	-	
MARINE DI	ESEL OIL - CON	INECTION SIZE	-	
HEAVY FU	EL OIL - CONNE	CTION SIZE	-	
THREE HO AND INSTR		RIVAL PILOT ST	ATION, CONTA	ACT "LIMETREE BAY MARINE" ON VHF CHANNEL 11 FOR UPDATES
THANK YO	U			

FORM NO. 10703 REVISED: January 04, 2016

PREARRIVAL NOTIFICATION INSTRUCTIONS

Pre-Arrival Notification Instructions

All Vessels

 All vessels must advise terminal of any anticipated USCG Inspections required (COE, COC, etc.) All time and delays to conduct inspections, and/or Free Pratique to be on owners or charterers account

Vessels Importing Cargo

- For import vessels discharging oil to the Terminal and vessels discharging and back-loading at the Terminal, the following information shall be provided:
 - Vessel name, call sign and Summer Deadweight tons (Metric).
 - ETA OCEAN POINT TERMINALS, LLC Pilot station, local time (GMT -4).
 - Vessels are required to give pre arrival notification 72, 48 and 24 hours prior to their arrival at Limetree Bay Pilot Station. Additionally, vessels are instructed to notify OCEAN POINT TERMINALS (3) three hours prior to arrival on VHF 11.
 - LOA, Beam and Moulded Depth.
 - Last Port:
 - Next Destination:
 - Arrival drafts fore and aft
 - Arrival displacement.

Cargo Information:

- Arrival ship figures, gross barrels at observed temp. per grade.
- Average temperature, per grade.
- Ship figures gross loaded quantity at 60 Deg. F. (less remaining onboard and slops).
- Remaining onboard slops: quantity, type, tanks, free water, loads on top.
- Expected discharge rate barrels per hour, number, and size of manifold connections available for discharge.
- If more than one grade, advise if ability to discharge two or more simultaneously, or else the preferred discharge sequence.
- Maximum/minimum draft and maximum/minimum freeboard while alongside.
- Time to ballast on completion discharge or vessel able to ballast concurrent with cargo discharge. Vessel must be at an acceptable draft fore and aft to facilitate emergency shifting/unberthing at all times.
- Confirm vessel fitted with approved IGS.
- Vessel required to have IGS in operation must have all cargo tanks/slop tanks inerted before berthing and maintain them in this state throughout.
- IGS operational.
- All tanks inert (i.e., less than 8 percent by volume, of oxygen).
- Automatic tank gauging system fitted and operational and closed cargo handling procedures will be followed.
- Crude oil washing intentions during discharge.
- Vessel experience factor provided to terminal inspectors.
- Load port paperwork including any letters of protest issued or received by vessel.

APPENDIX J

PREARRIVAL NOTIFICATION INSTRUCTIONS

- Number and type of mooring lines available for use on arrival. Minimum of 6 moorings each end.
- Bunker requirement quantity, grade, loading rate.
- Name and contact information of Vessel Agent.
- Name and contact information of independent inspectors and if appointed,
 Expeditors.

Vessels exporting cargo

- Vessels Exporting Cargo from the Terminal shall provide the following information.
 - Vessel name, call sign and Summer Deadweight tons (Metric).
 - ETA OCEAN POINT TERMINALS, LLC Pilot station, local time (GMT -4).
 - Vessels are required to give pre arrival notification 72, 48 and 24 hours prior to their arrival at Limetree Bay Pilot Station. Additionally, vessels are instructed to notify OCEAN POINT TERMINALS (3) three hours prior to arrival on VHF 11.
 - Last Port: Destination:
 - ETA OCEAN POINT TERMINALS, LLC local time (GMT- 4).
 - Arrival draft fore and aft.
 - Arrival displacement.

Cargo information

- Cargo nomination by grade and quantity, each parcel.
- Ballast on board: segregated, permanent, in cargo tanks.
- Vessel able to load simultaneous with deballasting or time required and quantity to deballast prior to loading.
- Maximum/minimum draft and maximum/minimum freeboard while alongside.
- Vessel must be at an acceptable draft fore and aft to always facilitate emergency shifting/unberthing.
- Maximum overall loading rate acceptable.
- Number of manifold connections to be utilized.
- Rate per manifold.
- Size each connection.
- If loading more than one grade, ability to load two or more grades
- Simultaneously, or else provide loading sequence.
- Deepest sailing draft and minimum freeboard/maximum displacement.
- Last cargo carried, tank preparations for this cargo.
- Slop retained; quantity, type, tanks, free water, loads on top.
- Confirm vessel fitted with approved inert gas system.
- Any vessel required to have an inert gas system in operation must have all cargo tanks/slop tanks inert before berthing and maintain them in this state throughout.
- Inert gas system must be operational.
- All tanks inert (i.e., less than 8 percent by volume of oxygen).
- Automatic tank gauging systems fitted, and operational and "closed loading" procedures will be followed.
- Number and type of mooring lines available for use on arrival.

APPENDIX J

PREARRIVAL NOTIFICATION INSTRUCTIONS

- Minimum of 6 moorings each end. (Vessels less than 125 meters LOA 5 moorings each end)
- Bunker requirement: grade, quantity, loading rate.
- Contact information of Vessel Agent.
- Contact information of Independent Inspector and if attending Expeditor.

Hydrogen sulfide

- The General policy of the Ocean Point Terminals facility is that all product stored in the facility will have levels of hydrogen sulfide less than 10 ppm in the vapor space.
- A vessel arriving at the dock with H2S concentrations above 10 PPM in their cargo spaces may be sailed from the dock at the Vessel's expense unless prior arrangements and notifications are followed.
- All Vessels who's current and/or prior cargoes were No. 6 Oil, Crude, or any potentially sour stock, must check vapor spaces of each cargo tank for hydrogen sulfide content prior to arrival at pilot station. If the vapor space in each tank is less than 10 PPM, there are no additional requirements.
- Vessels with H2S levels above 10 PPM in cargo tank vapor spaces prior to arrival will be required to make every effort to purge these tanks until the hydrogen sulfide content in cargo vapor spaces is reduced to a minimum level less than 10 PPM to avoid necessity of supplied breathing air during gauging and sampling operations.
- If H2S in cargo tank vapor spaces cannot be reduced to below 10 PPM the vessel will need prior approval from Ocean Point Terminals, Chief Operating Officer for berthing and use of elevated H2S procedures will be required

APPENDIX K MAROL OILY MIXTURE STATEMENT

OCEAN POINT TERMINALS, LLC

MARPOL ANNEX I OILY MIXTURE PRE-ACCEPTANCE CERTIFICATION

ACCEPTAN	NCE CERTIFICATION	
THE UNDERSIGNED VERIFY TO AUTHORIZED TO, AND DO WA STATEMENTS HEREIN ON BEH	RRANT, CERTIFY, AND GUAF	RANTEE THE VERACITY OF
ON-PCB CERTIFICATION		
THE UNDERSIGNED VERIFY TO BE TRANSFERRED FROM THE LLC (THE REDEMPTION FACIL (PCB'S) AS DEFINED IN 40 CFR	AFOREMENTIONED VESSEL T ITY), DO <u>NOT</u> CONTAIN POLY	TO OCEAN POINT TERMINALS
ON HAZARDOUS WASTE/NON-	NOXIOUS LIQUID SUBSTANC	CE CERTIFICATION
THE UNDERSIGNED VERIFY TO BE TRANSFERRED FROM THE LLC (THE REDEMPTION FACIL IN 40 CR 261 NON-NOXIOUS LIG CFR 151.47 AND 46 CFR 153-TA	AFOREMENTIONED VESSEL 7 ITY), DO <u>NOT</u> CONTAIN HAZA QUID SUBSTANCES (NLS) AS	TO OCEAN POINT TERMINALS ARDOUS WASTE AS DEFINED
PRINT NAME	SIGNATURE	TITLE
NAME OR SHIPPING LINE	VESSEL NAME	DATE
CERTIFICATIO	ON RECIPIENT	

DATE

RECEIVED BY: NAME (Ocean Point Terminals)

Dry Cargo Dock - DKDC				
Location	Rating			
Stern Hooks (2)	60 T ea.			
Stern Bollard	100 T			
East Breast Hooks (2)	100 T ea.			
East Breast Bollard	100 T			
East Spring Station (3)	100 T ea.			
East Inner Bollard	20 T			
West Inner Bollard	20 T			
West Outer Bollard	20 T			
West Spring Hooks (3)	100 T ea.			
West Breast Hooks (2)	100 T ea.			
West Breast Bollard	100 T			
Bow Station Hooks (2)	60 T ea.			
Bow Station Bollard	100 T			

Dock No. 1 (OOS)	
Location	Rating
Stern Hooks (3)	60 T ea.
North Breast Bollard	NR
North Spring Inner Bollard	35 T
North Spring Outer Bollard	35 T
Dock Apron Bollard	20 T
South Spring Inner Bollard	35 T
South Spring Outer Bollard	35 T
South Bollard	NR
Bow Hooks (3)	60 T ea.

Dock No. 2					
Location	Rating				
Stern Hooks (3)	60 T ea.				
North Breast Bollard	NR				
North Spring Inner Bollard	35 T				
North Spring Outer Bollard	35 T				
Dock Apron Bollard	20 T				
South Spring Inner Bollard	35 T				
South Spring Outer Bollard	35 T				
South Bollard	NR				
Bow Hooks (3)	60 T ea.				

Dock No. 3		
Location	Rating	
Stern Bollard	100T ea.	
Stern Hooks (3)	60T ea.	
North Breast Outer Bollard	100T	
North Breast Hooks (3)	60T ea.	
North Breast Inner Bollard	100T	
North Inner Bollard	NR	
North Spring Outer Hooks (2)	60 T ea.	
North Spring Inner Hook (1)	60 T	
North Apron Hooks (2)	80 T ea.	
South Spring Inner Hook (1)	60 T	
South Spring Outer Hooks (2)	60 T ea.	
South Breast Inner Bollard	100 T	
South Breast Hooks (3)	112.4 T ea.	
South Breast Outer Bollard	100 T	
South Dolphin Inner Bollard	100 T	
South Dolphin Hooks (3)	100 T ea.	
South Dolphin Outer Bollard	100 T	

Dock No. 4	
Location	Rating
Stern Bollard	100T ea.
Stern Hooks (3)	60T ea.
Stern Bollard	100T ea.
North Breast Outer Bollard	100T
North Breast Hooks (3)	60T ea.
North Breast Inner Bollard	100T
North Spring Outer Hooks (2)	60 T ea.
North Spring Inner Hook (1)	60 T
North Apron Hooks (2)	80 T ea.
South Spring Inner Hook (1)	60 T
South Spring Outer Hooks (2)	60 T ea.
South Breast Inner Bollard	100 T
South Breast Hooks (3)	112.4 T ea.
South Breast Outer Bollard	100 T
South Dolphin Inner Bollard	100 T
South Dolphin Hooks (3)	100 T ea.
South Dolphin Outer Bollard	100 T

Dock No. 5		
Location	Rating	
Stern Outer Bollard	100 T	
Stern Hooks (3)	60 T ea.	
Stern Inner Bollard	100 T	
North Breast Outer Bollard	100 T	
North Breast Hooks (3)	60 T ea.	
North Breast Inner Bollard	100 T	
North Spring Hooks (2)	60 T ea.	
North Spring Bollard	100 T	
South Spring Bollard	100 T	
South Spring Hooks (2)	60 T ea.	
South Breast Inner Bollard	100 T	
South Breast Hooks (3)	60 T ea.	
South Breast Outer Bollard	100 T	
Bow Inner Bollard	100 T	
Bow Hooks (3)	60 T ea.	
Bow Outer Bollard	100 T	
_		

Dock No. 6 (OOS)	
Location	Rating
Stern Outer Bollard	100 T
Stern Hooks (3)	60 T ea.
Stern Inner Bollard	80 T
North Breast Outer Bollard	100 T
North Breast Hooks (3)	60 T ea.
North Breast Inner Bollard	80 T
North Spring Hooks (2)	100 T ea.
North Spring Bollard	100 T
South Spring Bollard	100 T
South Spring Hooks (2)	100 T ea.
South Breast Inner Bollard	100 T
South Breast Hooks (3)	60 T ea.
South Breast Outer Bollard	100 T
Bow Inner Bollard	100 T
Bow Hooks (3)	60 T ea.
Bow Outer Bollard	100 T

Dock No. 7 (OOS)		
Location	Rating	
North Bollard	NR	
Bow Inner Bollard	100 T	
Bow Hooks (3)	60 T ea.	
Bow Outer Bollard	100 T	
North Breast Hooks (2)	100T ea.	
North Breast Bollard	100T	
North Spring Bollard	20 T	
South Spring Bollard	20 T	
South Breast Inner Bollard	100 T	
South Breast Hooks (3)	60 T ea.	
South Breast Outer Bollard	80 T	
Stern Inner Bollard	100 T	
Stern Hooks (3)	60 T ea.	
Stern Outer Bollard	100 T	

Dock No. 8		
Location	Rating	
Stern Bollard	100 T	
Stern Hooks (3)	100 T ea.	
North Breast Hooks (3)	100 T ea.	
North Breast Bollard	100 T	
North Spring Hooks (2)	100 T	
North Spring Bollard	100 T ea.	
South Spring Bollard	100 T	
South Spring Hooks (2)	100 T ea.	
South Breast Bollard	100 T	
South Breast Hooks (3)	60 T ea.	
Bow Hooks (3)	100 T ea.	
Bow Bollard	100 T	

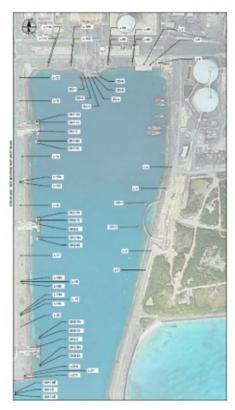
Dock No. 9	
Location	Rating
Stern Bollard	100 T
Stern Hooks (3)	100 T ea.
North Breast Hooks (2)	100 T ea.
North Breast Bollard	100 T
North Spring Hooks (4)	80 T ea.
North Spring Bollard	100 T
South Spring Bollard	100 T
South Spring Hooks (4)	80 T ea.
South Breast Bollard	100T
South Breast Hooks (3)	100 T ea.
Bow Hooks (3)	100 T ea.
Bow Bollard	100 T

Coker Dock		
Location	Rating	
Bow Hooks (3)	100 T ea.	
South Breast Hooks (3)	100 T ea.	
South Spring (4)	100 T ea.	
North Spring (4)	100 T ea.	
North Breast (3)	100 T ea.	
Stern (3)	100 T ea.	

Roll On/Roll Off Dock - RORO	
Location	Rating
East Bollard	NR
East Inner Bollard	NR
West Inner Bollard	NR
West Hooks (2)	60 T ea.
West Bollard	100 T

APPENDIX L

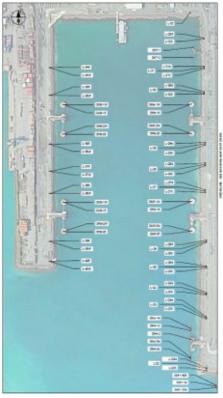
MOORING DOCK RATINGS & TYPICAL MOORING ARRANGEMENTS



Fitting ID	Type	Capacity
l-1	Н3	100 T ea.
L-2	нз	100 T ea.
L-3	Н3	100 T ea.
L-4	H3	100 T ea.
L-5	BT	NR
L-6	BT	NR
L-7	BT	NR
L-BN	BL	100 T
L-85	H2	60 T ea.
L-9N	BL	100 T
L-9S	H2	100 T ea.
L-10N	BL	100 T
L-105	H2	100 T ea.
L-11N	BL	100 T
L-11S	H2	60 T ea.
L-12	НЗ	60 T ea.
L-13	BT	NR
L-14	BT	NR
L-15N	НЗ	60 T ea.
L-15S	нз	60 T ea.
L-16	BT	NR
L-17	BT	NR
L-18N	нз	60 T ea.
L-18	BL	100 T

Fitting ID	Type	Capacity
L-185	Н3	60 T ea.
L-19N	BL	100 T
L-19	НЗ	60 T ea.
L-195	BL	100 T
L-20	BT	NR.
L-21N	BL	100 T
L-21	Н3	112.4 T ea
L-215	BL	100 T
CD-1	H4	100 T ea.
CD-2	H4	100 T ea.
DC-1	H2	100 T ea.
DC-2	BT	20T
DC-3	BT	20T
DC-4	BT	20T
DC-5	BT	20T
DC-6	Н3	100 T ea.
DK1-1N	BL	35T
DK1-15	BL	35 T
DK1-2	BT	20T
DK1-3N	BL	35 T
DK1-35	BL	35T
DK2-1N	BL	35T
DK2-15	BL	35 T
DK2-2	BT	20T

Fitting ID	Type	Capacity
DK2-3N	BL	35T
DK2-35	BL	35 T
DK3-1N	H1	60 T
DK3-15	H2	60 T ea.
DK3-2	H2	80 T ea.
DK3-3N	H1	60 T
DK3-35	H2	60 T ea.
SM-1 NE	BL	100 T
SM-1 E	нз	100 T ea.
SM-1 SE	BL	100 T
SM-1 NW	BL	100 T
SM-1 W	Н3	100 T ea.
SM-1 SW	BL	100 T



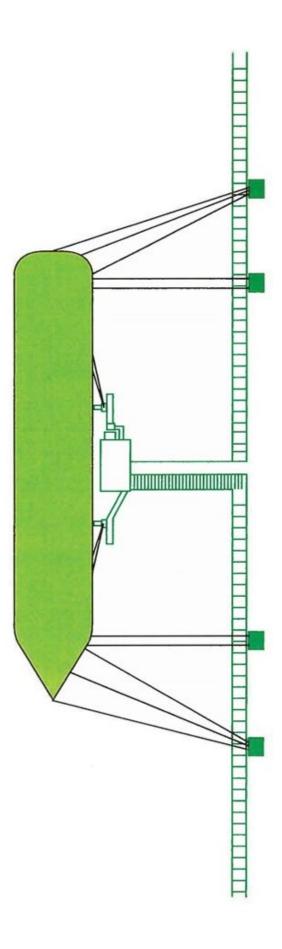
Fitting ID	Type	Capacity
L-22N	BL	100 T
L-22	Н3	60 T ea.
L-225	BL	100 T
L-23N	BL.	100 T
L-23	Н3	100 T ea.
L-235	BL.	100 T
L-24N	BL.	100 T
L-24	нз	100 T ea.
L-245	BL	100 T
L-25N	BL	100 T
L-25	H3	60 T ea.
L-255	BL	100 T
L-26N	BL.	100 T
L-26	нз	60 T ea.
L-265	BL	100 T
L-27N	BL	100 T
L-27	нз	60 T ea.
L-275	BL	100 T
L-28N	BL.	100 T
L-28	H3	60 T ea.
L-285	BL.	100 T
L-29N	BL	100 T
L-29	Н3	60 T ea.
L-295	BL	100 T

Fitting ID	Type	Capacity
L-30N	BL	100 T
L-30	нз	60 T ea.
L-30S	BL	80 T
L-31N	BL	100 T
L-31	нз	60 T ea.
L-315	BL	80 T
L-32N	H2	100 T ea.
L-32S	BL	100 T
L-33	ВТ	NR
L-34E	нз	100 T ea.
L-34W	BL	100 T
L-35E	нз	100 T ea.
L-35W	BL	100 T
L-36E	НЗ	60 T ea.
L-36W	BL	100 T
L-37E	нз	100 T ea.
L-37W	BL	100 T
L-38E	нз	100 T ea.
L-38W	8L	100 T
L-39E	нз	100 T ea.
L-39W	BL	100 T
L-40E	нз	100 T ea.
L-40W	BL	100 T

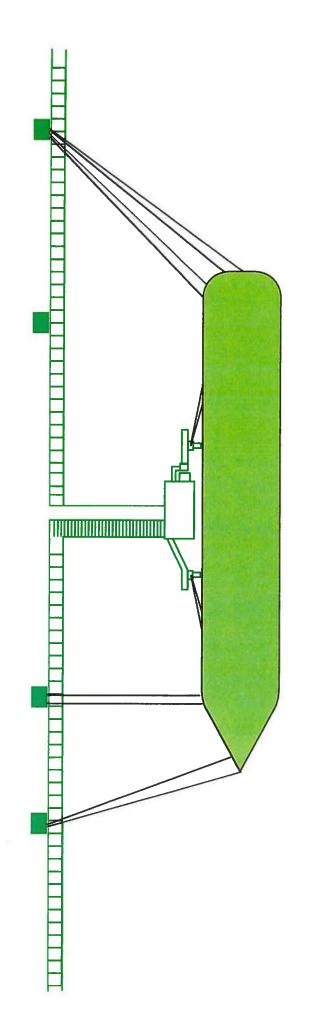
Fitting ID	Type	Capacity
DK4-1N	H1	60 T
DK4-15	H2	60 T
DK4-2	H2	80 T ea.
DK4-3N	H2	60 T ea.
DK4-3S	H1	100 T
DKS-1W	H2	60 T ea.
DKS-1E	BL	100 T
DKS-2W	H2	60 T ea.
DKS-2E	BL	100 T
DK6-1W	H2	100 T ea.
DK6-1E	BL	100 T
DK6-2W	H2	100 T ea.
DK6-2E	BL	100 T
DK7-1	ВТ	20 T
DK7-2	ВТ	20 T
DK8-1W	BL	100 T
DK8-1E	H2	100 T ea.
DK8-2W	BL	100 T
DK8-2E	H2	100 T ea.
DK9-1W	BL	100 T
DK9-1E	H4	80 T ea.
DK9-2W	BL	100 T
DK9-2E	H4	80 T ea.

TYPICAL MOORING ARRANGEMENT

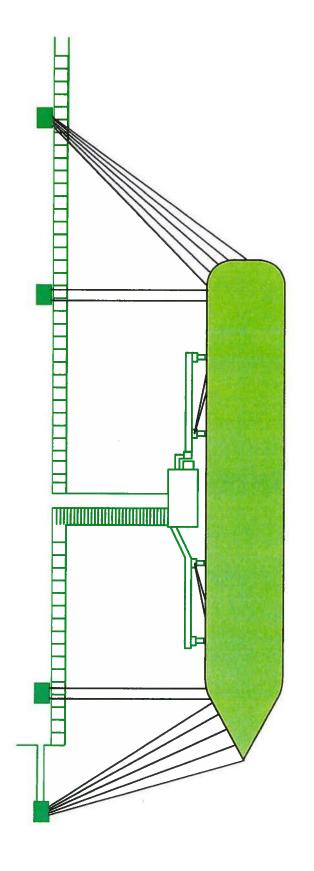
COKE DOCK



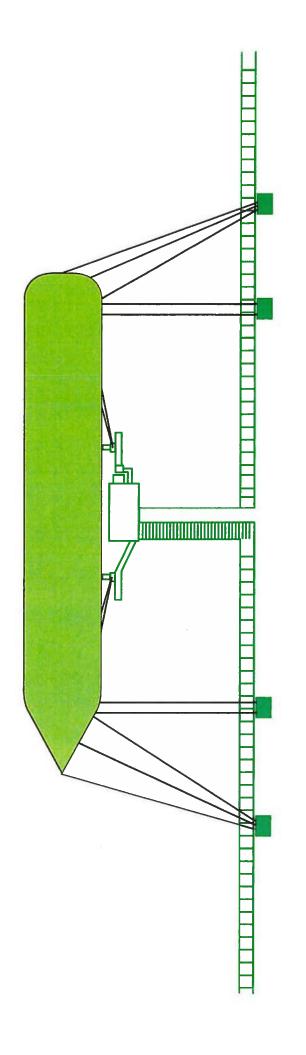
TYPICAL MOORING ARRANGEMENT DOCKS #1 & 2



TYPICAL MOORING ARRANGEMENT DOCKS #3 & 4



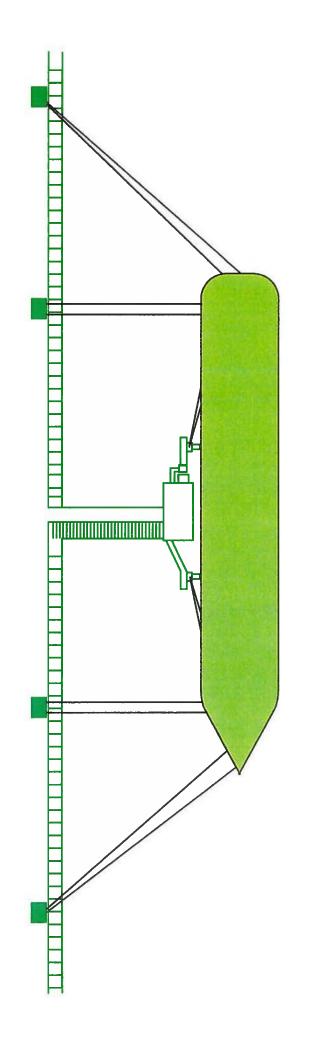
TYPICAL MOORING ARRANGEMENT DOCKS #5 & 6



MOORING DOCK RATINGS & TYPICAL MOORING ARRANGEMENTS

TYPICAL MOORING ARRANGEMENT DOCK #7

TYPICAL MOORING ARRANGEMENT DOCKS #8 & 9



TYPICAL MOORING ARRANGEMENT DRY CARGO DOCK

