§ 156.125 Discharge cleanup.
(a) Each person conducting the transfer operation shall stop the transfer operation whenever oil or hazardous material from any source is discharged:
(1) In the transfer operation work area; or
(2) Into the water or upon the adjoining shoreline in the transfer area.
(b) Except as permitted under paragraph (c) of this section, no person may resume the transfer operation after it has been stopped under paragraph (a) of this section, unless:
(1) Oil or hazardous material discharged in the transfer operation work area is cleaned up; and
(2) Oil or hazardous material discharged into the water or upon the adjoining shoreline is cleaned up, or is contained and being cleaned up.
(c) The COTP may authorize resuming the transfer operation if it is deemed appropriate.
[CGD 75-124, 45 FR 7177, Jan. 31, 1980, as amended by CGD 86-034, 55 FR 36255, Sept. 4, 1990]

§ 156.130 Connection.
(a) Each person who makes a connection for transfer operations shall:
(1) Use suitable material in joints and couplings to ensure a leak-free seal;
(2) Use a bolt in at least every other hole, and in no case less than four bolts, in each temporary bolted connection that uses a flange that meets American National Standards Institute (ANSI) standard flange requirements under §154.500(d)(2) of this chapter;
(3) Use a bolt in each hole in each temporary bolted connection that uses a flange other than one that meets ANSI standards;
(4) Use a bolt in each hole of each permanently connected flange;
(5) Use bolts of the correct size in each bolted connection; and
(6) Tighten each bolt and nut uniformly to distribute the load and sufficiently to ensure a leak free seal.
(b) A person who makes a connection for transfer operations must not use any bolt that shows signs of strain or is elongated or deteriorated.
(c) Except as provided in paragraph (d) of this section, no person may use a connection for transfer operations unless it is:
(1) A bolted or full threaded connection; or
(2) A quick-connect coupling acceptable to the Commandant.
(d) No person may transfer oil or hazardous material to a vessel that has a fill pipe for which containment cannot practically be provided unless an automatic back pressure shutoff nozzle is used.

§ 156.150 Declaration of inspection.
(a) No person may transfer oil or hazardous material to or from a vessel unless each person in charge, designated under §§154.710 and 155.700 of this chapter, has filled out and signed the declaration of inspection form described in paragraph (c) of this section.
(b) No person in charge may sign the declaration of inspection unless he or she has determined by inspection, and indicated by initialling in the appropriate space on the declaration of inspection form, that the facility or vessel, as appropriate, meets §156.120.
(c) The declaration of inspection may be in any form but must contain at least:
(1) The name or other identification of the transferring vessel or facility and the receiving vessel or facility;
(2) The address of the facility or location of the transfer operation if not at a facility;
(3) The date and time the transfer operation is started;
(4) A list of the requirements in §156.120 with spaces on the form following each requirement for the person in charge during transfer operations on the transferring vessel or facility to indicate by initialling that the requirement is met for the transfer operation; and
(5) A space for the date, time of signing, signature, and title of each person in charge during transfer operations on the receiving facility or vessel certifying that all tests and inspections have been completed and that they are...