

Fishery Conservation and Management

§ 660.330

vessel owner must provide an observer sampling station that complies with this section so that the observer can carry out required duties.

(1) *Accessibility.* The observer sampling station must be available to the observer at all times.

(2) *Location.* The observer sampling station must be located within four meters of the location from which the observer samples unsorted catch. Unobstructed passage must be provided between the observer sampling station and the location where the observer collects sample catch.

[75 FR 60897, Oct. 1, 2010, as amended at 77 FR 55158, Sept. 7, 2012; 78 FR 68773, Nov. 15, 2013; 80 FR 22301, Apr. 21, 2015]

§ 660.319 Open access fishery gear identification and marking.

(a) *Gear identification.* (1) Open access fixed gear (longline, trap or pot, set net and stationary hook-and-line gear, including commercial vertical hook-and-line gear) must be marked at the surface and at each terminal end, with a pole, flag, light, radar reflector, and a buoy.

(2) Open access commercial vertical hook-and-line gear that is closely tended as defined at § 660.311 of this subpart, may be marked only with a single buoy of sufficient size to float the gear.

(3) A buoy used to mark fixed gear under paragraph (a)(1) or (a)(2) of this section must be marked with a number clearly identifying the owner or operator of the vessel. The number may be either:

(i) If required by applicable state law, the vessel's number, the commercial fishing license number, or buoy brand number; or

(ii) The vessel documentation number issued by the USCG, or, for an undocumented vessel, the vessel registration number issued by the state.

(b) [Reserved]

§ 660.320 Open access fishery—cross-over provisions.

The crossover provisions listed at § 660.60(h)(7), apply to vessels fishing in the open access fishery.

[76 FR 74747, Dec. 1, 2011]

§ 660.330 Open access fishery—management measures.

(a) *General.* Groundfish species taken in open access fisheries will be managed with cumulative trip limits (see trip limits in Tables 3 (North) and 3 (South) of this subpart), size limits (see § 660.60(h)(5)), seasons (see seasons in Tables 3 (North) and 3 (South) of this subpart), gear restrictions (see paragraph (b) of this section), and closed areas (see paragraph (d) of this section and §§ 660.70 through 660.79). Unless otherwise specified, a vessel operating in the open access fishery is subject to, and must not exceed any trip limit, frequency limit, and/or size limit for the open access fishery. Cowcod retention is prohibited in all fisheries and groundfish vessels operating south of Point Conception must adhere to CCA restrictions (see paragraph (d)(11) of this section and § 660.70). Retention of yelloweye rockfish is prohibited in all open access fisheries. For information on the open access daily/weekly trip limit fishery for sablefish, see § 660.332 of this subpart and the trip limits in Tables 3 (North) and 3 (South) of this subpart. Open access vessels are subject to daily or weekly sablefish limits in addition to cumulative limits for each cumulative limit period. Only one sablefish landing per week may be made in excess of the daily trip limit and, if the vessel chooses to make a landing in excess of that daily trip limit, then that is the only sablefish landing permitted for that week. The trip limit for black rockfish caught with hook-and-line gear also applies, see paragraph (e) of this section. Open access vessels that fish with non-groundfish trawl gear or in the salmon troll fishery north of 40°10' N lat. are subject the cumulative limits and closed areas (except the pink shrimp fishery which is not subject to RCA restrictions) listed in Tables 3 (North) and 3 (South) of this subpart. Federal commercial groundfish regulations are not intended to supersede any more restrictive state commercial groundfish regulations relating to federally managed groundfish.

(b) *Gear restrictions.* Open access gear includes longline, trap, pot, hook-and-line (fixed or mobile), setnet (anchored