

## § 660.365

(4) *Terms and conditions.* The EFP will specify the amounts that may be taken as scientific samples and as compensation, the time period during which the compensation fishing must occur, management measures that NMFS will waive for a vessel fishing under the EFP, and other terms and conditions appropriate to the fishery and the collection of resource information. NMFS may require compensation fishing to occur on the same trip that the resource information is collected.

(5) *Accounting for the catch.* Samples taken under this EFP, as well as any compensation fish, count toward the current year's catch or landings.

[64 FR 49101, Sept. 10, 1999, as amended at 67 FR 65906, Oct. 29, 2002; 68 FR 52523, Sept. 4, 2003; 69 FR 42351, July 15, 2004]

## § 660.365 Overfished species rebuilding plans.

For each overfished groundfish stock with an approved rebuilding plan, this section contains the standards to be used to establish annual or biennial OYs, specifically the target date for rebuilding the stock to its MSY level and the harvest control rule to be used to rebuild the stock.

(a) *Canary rockfish.* The target year for rebuilding the canary rockfish stock to  $B_{MSY}$  is 2074. The harvest control rule to be used to rebuild the canary rockfish stock is an annual harvest rate of  $F=0.022$ .

(b) *Darkblotched rockfish.* The target year for rebuilding the darkblotched rockfish stock to  $B_{MSY}$  is 2030. The harvest control rule to be used to rebuild the darkblotched rockfish stock is an annual harvest rate of  $F=0.032$ .

(c) *Lingcod.* The target date for rebuilding the lingcod stock to  $B_{MSY}$  is 2009. The harvest control rule to be used to rebuild the lingcod stock is an annual harvest rate of  $F=0.17$  in the north and  $F=0.15$  in the south.

(d) *Pacific ocean perch (POP).* The target year for rebuilding the POP stock to  $B_{MSY}$  is 2027. The harvest control rule to be used to rebuild the POP stock is an annual harvest rate of  $F=0.0257$ .

(e) *Bocaccio.* The target date for rebuilding the southern bocaccio stock to  $B_{MSY}$  is 2023. The harvest control rule to be used to rebuild the southern bo-

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caccio stock is an annual harvest rate of  $F=0.0498$ .

(f) *Cowcod.* The target year for rebuilding the cowcod stock south of Point Conception to  $B_{MSY}$  is 2090. The harvest control rule to be used to rebuild the cowcod stock is an annual harvest rate of  $F=0.009$ .

(g) *Widow rockfish.* The target year for rebuilding the widow rockfish stock to  $B_{MSY}$  is 2038. The harvest control rule to be used to rebuild the widow rockfish stock is an annual harvest rate of  $F=0.0093$ .

(h) *Yelloweye rockfish.* The target year for rebuilding the yelloweye rockfish stock to  $B_{MSY}$  is 2058. The harvest control rule to be used to rebuild the yelloweye rockfish stock is an annual harvest rate of  $F=0.0153$ .

[69 FR 19358, Apr. 13, 2004. Redesignated at 69 FR 42351, July 15, 2004, and amended at 69 FR 57882, Sept. 28, 2004; 69 FR 77029, Dec. 23, 2004]

## § 660.370 Specifications and management measures.

(a) *General.* NMFS will establish and adjust specifications and management measures biennially or annually and during the fishing year. Management of the Pacific Coast groundfish fishery will be conducted consistent with the standards and procedures in the PCGFMP and other applicable law. The PCGFMP is available from the Regional Administrator or the Council. Regulations under this subpart may be promulgated, removed, or revised during the fishing year. Any such action will be made according to the framework standards and procedures in the PCGFMP and other applicable law, and will be published in the FEDERAL REGISTER.

(b) *Biennial actions.* The Pacific Coast Groundfish fishery is managed on a biennial, calendar year basis. Harvest specifications and management measures will be announced biennially, with the harvest specifications for each species or species group set for two sequential calendar years. In general, management measures are designed to achieve, but not exceed, the specifications, particularly optimum yields (harvest guidelines and quotas), commercial harvest guidelines and quotas,