the Regional Administrator shall determine whether a yellowtail flounder sub-ACL was exceeded, or is projected to be exceeded, by scallop vessels prior to the end of the scallop fishing year ending on February 28/29. The determination shall include the amount of the overage or projected amount of the overage, specified as a percentage of the overall sub-ACL for the applicable yellowtail flounder stock, in accordance with the values specified in paragraph (a) of this section. The Regional Administrator shall implement the AM in accordance with the APA and notify owners of limited access scallop vessels by letter identifying the length of the closure and a summary of the yellowtail flounder catch, overage, and projection that resulted in the closure.

(f) AM for the 2011 fishing year. AMs shall be applied in the 2011 fishing year for any overage of the applicable yellowtail flounder stock’s total ACL in the 2010 fishing year in accordance with the APA. If a 2010 yellowtail flounder subcomponent catch allocation was exceeded in the 2010 fishing year, and that overage caused the total yellowtail flounder ACL for that stock specified in accordance with §648.90(a)(4) and §648.90(a)(6) to be exceeded, the Regional Administrator shall implement the yellowtail flounder AM closure for the area, as defined in paragraph (b)(1) or (c)(1) of this section as soon as practicable after the effective date of this regulation. The closure shall be effective on the date specified by the Regional Administrator and the area shall remained closed for a period of time equal to the period of time specified in paragraphs (b)(2)(i)(A), (b)(2)(i)(B), or (c)(2) of this section, as applicable. For example, if the overage is 3 to 5 percent for the Southern New England/Mid-Atlantic yellowtail stock, and the closure is effective beginning July 15, 2011, the closure shall remain in effect through September 15, 2011, a 2-month period equivalent to the March–April 2-month closure specified in paragraph (c)(2) of this section.

[76 FR 43770, July 21, 2011]

Subpart E—Management Measures for the Atlantic Surf Clam and Ocean Quahog Fisheries

§648.70 Annual individual allocations.

(a) General. (1) Each fishing year, the Regional Administrator shall determine the initial allocation of surfclams and ocean quahogs for the next fishing year for each allocation holder owning an allocation pursuant to paragraph (a)(2) of this section. For each species, the initial allocation for the next fishing year is calculated by multiplying the allocation percentage owned by each allocation owner as of the last day of the previous fishing year in which allocation owners are permitted to permanently transfer allocation percentage pursuant to paragraph (b) of this section (i.e., October 15 of every year), by the quota specified by the Regional Administrator pursuant to §648.71. The total number of bushels of allocation shall be divided by 32 to determine the appropriate number of cage tags to be issued or acquired under §648.75. Amounts of allocation 0.5 or smaller created by this division shall be rounded downward to the nearest whole number, and amounts of allocation greater than 0.5 created by this division shall be rounded upward to the nearest whole number, so that allocations are specified in whole cages. These allocations shall be made in the form of an allocation permit specifying the allocation percentage and the allocation in bushels and cage tags for each species. An allocation permit is only valid for the entity for which it is issued. Such permits shall be issued on or before December 15, to allow allocation owners to purchase cage tags from a vendor specified by the Regional Administrator pursuant to §648.75(b).

(2) The Regional Administrator may, after publication of a fee notification in the Federal Register, charge a permit fee before issuance of the permit to recover administrative expenses. Failure to pay the fee will preclude issuance of the permit.

(b) Transfers—(1) Allocation percentage. Subject to the approval of the Regional Administrator, part or all of an allocation percentage may be transferred in the year in which the transfer
is made, to any person or entity eligible to own a documented vessel under the terms of 46 U.S.C. 12102(a). Approval of a transfer by the Regional Administrator and for a new allocation permit reflecting that transfer may be requested by submitting a written application and for issuance of a new allocation permit to the Regional Administrator at least 10 days before the date on which the applicant desires the transfer to be effective, in the form of a completed transfer log supplied by the Regional Administrator. The transfer is not effective until the new holder receives a new or revised annual allocation permit from the Regional Administrator. An application for transfer may not be made between October 15 and December 31 of each year.

(2) Cage tags. Cage tags issued pursuant to §648.75 may be transferred at any time, and in any amount subject to the restrictions and procedure specified in paragraph (b)(1) of this section; provided that application for such cage tag transfers may be made at any time before December 10 of each year. The transfer is effective upon the receipt by the transferee of written authorization from the Regional Administrator.

(3) Review. If the Regional Administrator determines that the applicant has been issued a Notice of Permit Sanction for a violation of the Magnuson Act that has not been resolved, he/she may decline to approve such transfer pending resolution of the matter.


EFFECTIVE DATE NOTE: At 76 FR 60622, Sept. 29, 2011, §648.70 was revised, effective October 31, 2011. For the convenience of the user, the revised text is set forth as follows:

§ 648.70 Surfclam and ocean quahog Annual Catch Limit (ACL).

(a) The MAFMC staff shall recommend to the MAFMC annual quota reports. On an annual basis, MAFMC staff shall produce an Atlantic surfclam and ocean quahog annual quota recommendation paper to the MAFMC based on the latest available stock assessment report prepared by NMFS, data reported by harvesters and processors, and other relevant data, as