

Agency for good cause finds that notice and public procedure are impracticable, unnecessary or contrary to the public interest, the Agency may issue a final rule without providing notice and an opportunity for public comment. EPA has determined that there is good cause for making this correction final without prior proposal and opportunity for comment. The TSCA section 5(e) consent order for P-15-378 that is the basis for the SNUR at § 721.10908 contains the *de minimus* exemption of 1.0% that is missing from the worker protection requirements for § 721.10908(a)(2)(i). The typographical error corrects a spelling mistake for the word "through." EPA finds that this constitutes good cause under 5 U.S.C. 553(b)(3)(B).

**IV. Do any of the statutory and Executive Order reviews apply to this action?**

No. For a detailed discussion concerning the statutory and executive order review, refer to Unit XII. of the May 16, 2016 final rule.

**V. Congressional Review Act**

Pursuant to the Congressional Review Act (5 U.S.C. 801 *et seq.*), EPA will submit a report containing this rule and other required information to the U.S. Senate, the U.S. House of Representatives, and the Comptroller General of the United States prior to publication of the rule in the **Federal Register**. This action is not a "major rule" as defined by 5 U.S.C. 804(2).

In FR Doc. 2016-11121, published in the **Federal Register** of May 16, 2016 (81 FR 30452), make the following correction:

- 1. On page, 30477, in the second and third columns, in § 721.10908, paragraphs (a)(2)(i) introductory text and (a)(2)(ii) are corrected to read as follows:

**§ 721.10908 Aluminum calcium oxide salt (generic).**

- (a) \* \* \*
- (2) \* \* \*

(i) *Protection in the workplace.*

Requirements as specified in § 721.63(a)(4), (a)(6)(ii), (a)(6)(v), (a)(6)(vi), (b) (concentration set at 1.0 percent), and (c). When determining which persons are reasonably likely to be exposed as required for § 721.63(a)(4), engineering control measures (*e.g.*, enclosure or confinement of the operation, general and local ventilation) or administrative control measures (*e.g.*, workplace policies and procedures) shall be considered and implemented to prevent exposure, where feasible. The following

National Institute for Occupational Safety and Health (NIOSH)-certified respirators with an Assigned Protection Factor (APF) of at least 10 meet the requirements of § 721.63(a)(4):

\* \* \* \* \*

(ii) *Hazard communication program.* Requirements as specified in § 721.72(a) through (f)(concentration set at 1.0 percent), (g)(1)(ii), (g)(2) (When using this substance avoid breathing the substance, and use respiratory protection, or maintain workplace airborne concentrations at or below an 8-hour time-weighted average of 5 mg/m<sup>3</sup>.) and (g)(5).

\* \* \* \* \*

**List of Subjects in 40 CFR Part 721**

Environmental protection, Chemicals, Hazardous substances, Reporting and recordkeeping requirements.

Dated: June 23, 2016.

**Maria J. Doa,**

*Director, Chemical Control Division, Office of Pollution Prevention and Toxics.*

[FR Doc. 2016-15728 Filed 7-8-16; 8:45 am]

**BILLING CODE 6560-50-P**

**DEPARTMENT OF COMMERCE**

**National Oceanic and Atmospheric Administration**

**50 CFR Part 635**

[Docket No. 150413357-5999-02]

**RIN 0648-XE586**

**Atlantic Highly Migratory Species; Commercial Aggregated Large Coastal Shark and Hammerhead Shark Management Group Retention Limit Adjustment**

**AGENCY:** National Marine Fisheries Service (NMFS), National Oceanic and Atmospheric Administration (NOAA), Commerce.

**ACTION:** Temporary rule; inseason retention limit adjustment.

**SUMMARY:** NMFS is adjusting the commercial aggregated large coastal shark (LCS) and hammerhead shark management group retention limit for directed shark limited access permit holders in the Atlantic region from 3 LCS other than sandbar sharks per vessel per trip to 45 LCS other than sandbar sharks per vessel per trip. This action is based on consideration of the regulatory determination criteria regarding inseason adjustments. The retention limit will remain at 45 LCS other than sandbar sharks per vessel per trip in the Atlantic region through the

rest of the 2016 fishing season or until NMFS announces via a notice in the **Federal Register** another adjustment to the retention limit or a fishery closure. This retention limit adjustment affects anyone with a directed shark limited access permit fishing for LCS in the Atlantic region.

**DATES:** This retention limit adjustment is effective on July 15, 2016, through the end of the 2016 fishing season on December 31, 2016, or until NMFS announces via a notice in the **Federal Register** another adjustment to the retention limit or a fishery closure, if warranted.

**FOR FURTHER INFORMATION CONTACT:** Guý DuBeck or Karyl Brewster-Geisz 301-427-8503; fax 301-713-1917.

**SUPPLEMENTARY INFORMATION:** Atlantic shark fisheries are managed under the 2006 Consolidated Highly Migratory Species (HMS) Fishery Management Plan (FMP), its amendments, and implementing regulations (50 CFR part 635) issued under authority of the Magnuson-Stevens Fishery Conservation and Management Act (16 U.S.C. 1801 *et seq.*).

Atlantic shark fisheries have separate regional (Gulf of Mexico and Atlantic) quotas for all management groups except for the shark research fishery for LCS and sandbar sharks, blue shark, porbeagle shark, and pelagic shark (other than porbeagle or blue sharks) management groups. The boundary between the Gulf of Mexico region and the Atlantic region is defined at § 635.27(b)(1) as a line beginning on the East Coast of Florida at the mainland at 25°20.4' N. lat, proceeding due east. Any water and land to the north and east of that boundary is considered, for the purposes of quota monitoring and setting of quotas, to be within the Atlantic region. This inseason action only affects the aggregated LCS and hammerhead shark management groups in the Atlantic region.

Under § 635.24(a)(8), NMFS may adjust the commercial retention limit in the shark fisheries during the fishing season. Before making any adjustment, NMFS must consider specified regulatory criteria and other relevant factors. (*See* 635.24(a)(8)(i)-(vi)). After considering these criteria as discussed below, NMFS has concluded that increasing the retention limit of the Atlantic aggregated LCS and hammerhead management groups for directed shark limited access permit holders will allow use of available aggregated LCS and hammerhead shark management group quotas and will provide fishermen throughout the Atlantic region equitable fishing

opportunities for the rest of the year. Therefore, NMFS is increasing the commercial Atlantic aggregated LCS and hammerhead shark retention limit in the Atlantic region from 3 to 45 LCS other than sandbar shark per vessel per trip.

NMFS considered the inseason retention limit adjustment criteria listed at § 635.24(a)(8)(i)–(vi), as follows:

(i) The amount of remaining shark quota in the relevant area, region, or sub-region, to date, based on dealer reports.

Based on dealer reports through June 17, 2016, 38.8 mt dw or 23 percent of the 168.9 mt dw shark quota for aggregated LCS and 8.9 mt dw or 33 percent of the 27.1 mt dw shark quota for the hammerhead management groups have been harvested in the Atlantic region. This means that approximately 77 percent of the aggregated LCS quota remains available and approximately 67 percent of the hammerhead shark quota remains available. NMFS took action previously this year to reduce retention rates, considering the need for all regions to have an equitable opportunity to utilize the quota. Given the geographic distribution of the sharks at this time of year (*i.e.*, they are heading north before moving south again later in the year), the retention limit needs to be adjusted upwards now to ensure that fishermen in the Atlantic region have an opportunity to fully utilize the quotas in the region for the remainder of the year.

(ii) The catch rates of the relevant shark species/complexes in the region or sub-region, to date, based on dealer reports.

Based on the current commercial retention limit and average catch rate of landings data from dealer reports, the amount of aggregated LCS and hammerhead sharks harvested in the Atlantic region on a daily basis is low. Using current catch rates, projections indicate that landings would not exceed 80 percent of the quota before the end of the 2016 fishing season. In other words, this daily average catch rate means that aggregated LCS and hammerhead sharks are being harvested too slowly to promote fishing opportunities and ensure full utilization of the quota in the Atlantic region.

(iii) Estimated date of fishery closure based on when the landings are projected to reach 80 percent of the quota given the realized catch rates.

Once the landings reach 80 percent of either the aggregated LCS or hammerhead shark quotas, NMFS would, as required by the regulations, close the aggregated LCS and hammerhead shark management groups since they are “linked quotas.” Current

low catch rates would likely result in the fisheries remaining open to the remainder of the year with the quotas being underutilized in the Atlantic region.

(iv) Effects of the adjustment on accomplishing the objectives of the 2006 Consolidated HMS FMP and its amendments.

Adjusting the retention limit by increasing the retention limit on aggregated LCS and hammerhead management group in the Atlantic region from 3 to 45 LCS other than sandbar sharks per vessel per trip would allow for fishing opportunities later in the year consistent with the FMP’s objectives to ensure equitable fishing opportunities throughout the fishing season and to limit bycatch and discards.

(v) Variations in seasonal distribution, abundance, or migratory patterns of the relevant shark species based on scientific and fishery-based knowledge.

The directed shark fisheries in the Atlantic region exhibit a mixed species composition, with a high abundance of aggregated LCS caught in conjunction with hammerhead sharks. Migratory patterns of many LCS in the Atlantic region indicate the sharks move farther north in the summer and then return south in the fall. Increasing the retention limit in the Atlantic region at this time provides for fishing opportunities by fishermen farther north as the sharks are likely going to be in the northern areas of the region for only a short period of time before migrating south again. As a result, by increasing the harvest and landings on a per-trip basis, fishermen throughout the region will likely experience equitable fishing opportunities.

(vi) Effects of catch rates in one part of a region or sub-region precluding vessels in another part of that region or sub-region from having a reasonable opportunity to harvest a portion of the relevant quota.

NMFS has previously provided notice to the regulated community (80 FR 74999; December 1, 2015, and 81 FR 18541; March 31, 2016) that a goal of this year’s fishery is to ensure fishing opportunities throughout the fishing season and fishing region. While dealer reports indicate that, under current catch rates, the aggregated LCS and hammerhead shark management groups in the Atlantic region would remain open for the remainder of the year, the catch rates also indicate that the quotas are being harvested too slowly and would likely not be fully harvested under the current retention limit. If the harvest of these species is increased through an increased retention limit,

NMFS estimates that the fishery would still remain open for the remainder of the year and fishermen throughout the Atlantic region would have a reasonable opportunity to harvest a portion of the quota.

On December 1, 2015 (80 FR 74999), NMFS announced in a final rule that the aggregated LCS and hammerhead shark fisheries management groups for the Atlantic region would open on January 1 with a quota of 168.9 metric tons (mt) dressed weight (dw) (372,552 lb dw) and 27.1 mt dw (59,736 lb dw), respectively. We had published a proposed rule on August 18, 2015 (80 FR 49974) and accepted public comment. In the final rule, NMFS also announced that if it appeared that the quota is being harvested too quickly, thus precluding fishing opportunities throughout the entire region (*e.g.*, if approximately 20 percent of the quota is caught at the beginning of the year), NMFS would consider reducing the commercial retention limit to 3 or fewer LCS other than sandbar sharks and then later consider increasing to 45 LCS other than sandbar sharks per vessel per trip around July 15, 2016, consistent with the applicable regulatory requirements. In March 2016, dealer reports indicated that landings had exceeded 20 percent of the quota, and NMFS therefore reduced the commercial Atlantic aggregated LCS and hammerhead shark retention limit from 36 to 3 LCS other than sandbar per vessel per trip on April 2, 2016 (81 FR 18541; March 31, 2016) after considering the inseason retention limit adjustment criteria listed in § 635.24(a)(8). Based on dealer reports through June 17, 2016, approximately 77 percent and 67 percent of the aggregated LCS and hammerhead shark quotas remain, respectively. At this point in the season, fishermen in the Atlantic region may not have an opportunity to fully utilize the quotas in the region for the remainder of the year if the retention limits are not increased, and available quota will be underutilized.

Accordingly, as of July 15, 2016, NMFS is increasing the retention limit for the commercial aggregated LCS and hammerhead shark management groups in the Atlantic region for directed shark limited access permit holders from 3 LCS other than sandbar sharks per vessel per trip to 45 LCS other than sandbar sharks per vessel per trip. This retention limit adjustment does not apply to directed shark limited access permit holders if the vessel is properly permitted to operate as a charter vessel or headboat for HMS and is engaged in a for-hire trip, in which case the recreational retention limits for sharks

and “no sale” provisions apply (§ 635.22(a) and (c)), or if the vessel possesses a valid shark research permit under § 635.32 and a NMFS-approved observer is onboard, in which case the restrictions noted on the shark research permit apply.

All other retention limits and shark fisheries in the Atlantic region remain unchanged. This retention limit will remain at 45 LCS other than sandbar sharks per vessel per trip for the rest of the 2016 fishing season, or until NMFS announces via a notice in the **Federal Register** another adjustment to the retention limit or a fishery closure, is warranted.

#### **Classification**

The Assistant Administrator for NMFS (AA) finds that it is impracticable and contrary to the public interest to provide prior notice of, and an opportunity for public comment on, this action for the following reasons:

Prior notice is impracticable because the regulatory criteria for inseason retention limit adjustments are intended to allow the agency to respond quickly to existing management considerations, including remaining available shark quotas, estimated dates for the fishery closures, the regional variations in the shark fisheries, and equitable fishing opportunities. Additionally, regulations implementing Amendment 6 of the 2006 Atlantic Consolidated HMS FMP (80 FR 50074, August 18, 2006) intended that the LCS retention limit could be

adjusted quickly throughout the fishing season to provide management flexibility for the shark fisheries and provide equitable fishing opportunities to fishermen throughout a region. Based on available shark quotas and informed by shark landings in previous seasons, responsive adjustment to the LCS commercial retention limit from the incidental level is warranted as quickly as possible to allow fishermen to take advantage of available quotas while sharks are present in their region. For such adjustment to be practicable, it must occur in a timeframe that allows fishermen to take advantage of it.

Adjustment of the LCS fisheries retention limit in the Atlantic region will begin on July 15. Prior notice would result in a later enactment date and would be contrary to the public interest. Delays in increasing the retention limit would adversely affect those shark fishermen that would otherwise have an opportunity to harvest more than the current retention limit of 3 LCS other than sandbar sharks per vessel per trip and could result in low catch rates and underutilized quotas. Analysis of available data shows that adjustment to the LCS commercial retention limit upward to 45 would result in minimal risks of exceeding the aggregated LCS and hammerhead shark quotas in the Atlantic region based on our consideration of previous years' data, in which the fisheries have opened in July. With quota available and with

no measurable impacts to the stock expected, it would be contrary to the public interest to require vessels to wait to harvest the sharks otherwise allowable through this action. Therefore, the AA finds good cause under 5 U.S.C. 553(b)(B) to waive prior notice and the opportunity for public comment. Adjustment of the LCS commercial retention limit in the Atlantic region is effective July 15, 2016, to minimize any unnecessary disruption in fishing patterns, to allow the impacted fishermen to benefit from the adjustment, and to not preclude fishing opportunities by fishermen farther north as the sharks are likely going to be in the northern areas of the region for only a short period of time before migrating south again. Foregoing opportunities to harvest the respective quotas could have negative social and economic impacts for U.S. fishermen that depend upon catching the available quotas. Therefore, the AA finds there is also good cause under 5 U.S.C. 553(d) to waive the 30-day delay in effectiveness.

This action is being taken under § 635.23(a)(4) and is exempt from review under Executive Order 12866.

**Authority:** 16 U.S.C. 1801 *et seq.*

Dated: July 1, 2016.

**Emily H. Menashes,**

*Acting Director, Office of Sustainable Fisheries, National Marine Fisheries Service.*

[FR Doc. 2016-16299 Filed 7-8-16; 8:45 am]

**BILLING CODE 3510-22-P**