Proposal No. 2 7 - 2 6 3

Proposal for Task Force Consideration at the ISSC 2027 Biennial Meeting *(Tab to go to next field)*	1. a. ☐ Growing Area b. ☒ Harvesting/Handling/Distribution c. ☐ Administrative
2. Submitter	US Food & Drug Administration (FDA)
3. Affiliation	US Food & Drug Administration (FDA)
4. Address Line 1	5001 Campus Drive
5. Address Line 2	
6. City, State, Zip	College Park, MD 20740
7. Phone	301-436-2601
8. Email	Melissa.Abbott@fda.hhs.gov
9. Proposal Subject	Cooling prior to Shipment
10. Specific NSSP Guide Reference	Section II Model Ordinance Chapter XV. .01
11. Text of Proposal/ Requested Action	C. Finished Shellstock Storage Critical Control Point - Critical Limits. The dealer shall assure that: (1) If wet storage in artificial bodies of water is practiced, water quality meets the requirements outlined in Chapter VII. .04; [C] and (2) Once placed under temperature control while in the possession of the dealer, shellstock shall be: (a) Iced; [C] or (b) Placed in a storage area or conveyance maintained at 45 °F (7.2 °C) or less; [C] and (c) Not permitted to remain outside temperature control for more than two (2) hours at points of processing or transfer such as loading docks. [C] (3) All shellstock obtained from a licensed harvester and depurated according to XV. .01 B. shall be placed in a conveyance pre-chilled or a storage area maintained to 45°F (7.2°C) or less and cooled to an internal temperature of 50°F (10°C) prior to shipment. [C]
12. Public Health Significance	This proposal fixes an inadvertent omission to Ch XV. and adds cooling finished, depurated product to an internal temperature of 50 prior to shipment.
13. Cost Information	No cost information, dealers are implementing cooling requirements prior to shipment.
14. Changes Needed to Guidance (if proposed change is adopted)	TBD