			\mathbf{P}_{A}	ASTEURIZ	ZATION I	RECORI)			
Company Name: Glorious Crab, Inc. Person Responsible: Pasteurizer Operator										
Addre	ss: <u>123 Har</u>	vest Wa	y, Seasi	de, MD 12345						
•	Critical Lin	12: Po All	5 minutes uches 1 l measu	minutes at ≥188 at ≥188°F (crab 15 minutes at ≥ 115 minutes at ≥ 11 arable amount of 11 his log for ever	meat pasteurize 189 <u>°F</u> , thickness sanitizer in the	ed on day pic s ≤1.5 inches cooling wate	r	l observat	ion.	
Date	Batch Code (match recorder chart)	If Cans: Meat is		Time waterbath returns to	Indicating	Time product		Sanitizer residual of cooling water		Opera-
	Can/Pouch	Picked today	Refrig- erated	≥188°F cans ≥189°F pouches	Thermometer Temperature °F	removed from hot waterbath	Aeration Yes/No	Time Checked	ppm	tor's Initials

Comments											
<u> </u>											
Reviewer			Date	Revi	Reviewer			Date			
Reviewer				Date	Revi	Reviewer			Date		

NOTE: This generic record is for your information only. Critical limits must be established for each company's products and systems. It should not be used without modification. The record shall include:

- 1) the name and location of the processor or importer;
- 2) the date and time of the activity that the record reflects;
- 3) the signature or initials of the person performing the operation; and
- 4) where appropriate, the identity of the product and the production code, if any. Processing and other information shall be entered at the time that it is observed.

The review of critical control point records shall occur within 1 week of the day that the records are made. The Tri-State (Maryland, Virginia, and North Carolina) Seafood HACCP Committee recommends twice weekly reviews.

Any corrective actions shall be documented in a corrective action report.

Developed by Thomas E. Rippen (Seafood Technology Specialist), Sea Grant Extension Program University of Maryland Eastern Shore

In cooperation with the Tri-State Seafood HACCP Committee and Pamela Tom (Program Representative), Food Science & Technology Department, University of California, Davis, CA 95616-8598

UCSGEP 02-11W; August 2002

This work is sponsored in part by NOAA, National Sea Grant College Program, Department of Commerce, under grant number NA06RG0142, project number A/EA-1, through the California Sea Grant College Program, and in part by the California State Resources Agency. The U.S. Government is authorized to reproduce and distribute reprints for governmental purposes.