

Proposal Number	Submitter / Proposal Subject	Page Number
05-100	P & J Oyster Company (Alfred J. Sunseri) Vv Risk Management Plan for Oysters Exemption for Licensed Shellfish Harvesters and Dealers	TF-I-1
05-105	USFDA Re-Opening Criteria Based on New Indicator of Sewage-Borne Viral Pathogens	TF-I-4
05-107	Ruple, Wright, Depaola, and Bej Real Time PCR Methods for Determining Levels of V parahaemolyticus and V vulnificus	TF-I-8
05-108	V. parahaemolyticus Methodology Workgroup Real Time PCR Method for Determining Levels of V parahaemolyticus	TF-I-12
05-109	Jellett Rapid Testing Rapid Screening Method for ASP	TF-I-14
05-111	Jellett Rapid Testing Rapid Extraction Method for PSP and ASP	TF-I-25
05-113	NELEOM Microbiology Checklist, Isolation of Male-Specific Coliphage, MSC	TF-I-33
05-114	NELEOM Microbiology Method to Determine the Presence of Male Specific Coliphage in Shellfish Meats and the Microbiology	TF-I-40
05-115	Advanced Instruments, Inc. Thermazyme™ ACP Test for Use on Thermally Processed Shellfish Products	TF-I-49
07-103	ISSC Laboratory Methods (Vibrio vulnificus and Vibrio parahaemolyticus)	TF-I-56
07-104	USFDA Adoption of ELISA as a Type I NSSP Analytical Method to Replace the Mouse Bioassay for NSP	TF-I-57
07-105	USFDA Adoption of LC-MS as a Type I NSSP Analytical Method to Replace the Mouse Bioassay for NSP	TF-I-59
07-106	USFDA Receptor Binding Assay (rba) for PSP as a Type I NSSP Analytical Method	TF-I-61
07-107	USFDA Deletions and Additions to Table 1 Action Levels, Tolerances and Guidance Levels for Poisonous or Deleterious Substances in Seafood	TF-I-64
09-100	PAC RIM Remote Status of Shellfish Growing Areas	TF-I-66
09-101	US FDA Action Levels, Tolerances, and Guidance Levels for Poisonous or Deleterious Substances in Seafood	TF-I-67
09-102	University of Florida Aquatic Food Products Lab (Anita Wright) Alternative Analytical Method for <i>Vibrio vulnificus</i> , <i>Vibrio cholerae</i> , <i>Vibrio parahaemolyticus</i> <b>RESEARCH NEED INCLUDED</b>	TF-I-72
09-103	University of Florida Aquatic Food Products Lab (Victor Garrido) Alternative Analytical Method for <i>Vibrio vulnificus</i>	TF-I-116
09-104	Canadian Food Inspection Agency (Jeffrey van de Riet) Method for the Determination of Paralytic Shellfish Toxins (PST) in Shellfish	TF-I-135
09-105	Mercury Science, Inc. (Thomas Stewart) Quantitative Immunoassay for the Detection of Domoic Acid Test <b>RESEARCH NEED INCLUDED</b>	TF-I-179
09-106	Abraxis, LLC (Fernando Rubio) Brevetoxin (NSP) ELISA Kit	TF-I-240
09-107	Abraxis, LLC (Fernando Rubio) Saxitoxin (PSP) ELISA Kit	TF-I-255

00-201	ISSC <i>Vibrio</i> Management Committee <i>Vibrio vulnificus</i> Risk Management Plan	TF-II-1
03-204	PAC RIM Shellstock Tagging of Wet Stored Shellstock	TF-II-27
07-200	US Food and Drug Administration (FDA) Model Ordinance Requirements to Conduct Product Recall	TF-II-29
09-200	US Food and Drug Administration (FDA) Incorporating In-shell Product Concept into Model Ordinance Definitions	TF-II-31
09-201	P & J Oyster Company, Alfred R. Sunseri Post Harvest Handling Definition	TF-II-32
09-202	US Food and Drug Administration (FDA) Prohibit Commingling of In-shell Product	TF-II-33
09-203	P & J Oyster Company, Alfred R. Sunseri Continuing Education Requirement for Certified Shellfish Dealers	TF-II-34
09-204	Mississippi Department of Marine Resources Requirements for Authority During a Suspected Oyster Related Outbreak	TF-II-35
09-205	Mississippi Department of Marine Resources Investigation During a Suspected Oyster Related Outbreak of <i>Norovirus</i>	TF-II-37
09-206	US Food and Drug Administration (FDA) Extent of Product to be Included Under a Recall & Requirements for Recall Status Reports	TF-II-39
09-207	ISSC <i>Vibrio</i> Management Committee <i>Vibrio vulnificus</i> Risk Management for Oysters	TF-II-41
09-208	US Food and Drug Administration (FDA) Revising Post Harvest Processing Control Measure for a <i>Vp</i> Control Plan	TF-II-44
09-209	ISSC <i>Vibrio</i> Management Committee Time Requirement for Achieving Internal Oyster Temperature of 50°F (10°C)	TF-II-46
09-210	ISSC <i>Vibrio</i> Management Committee <i>Vp</i> Control Plan (“For Cooking Only”)	TF-II-64
09-211	P & J Oyster Company, Alfred R. Sunseri Continuing Education Requirement for Licensed Shellfish Harvesters	TF-II-67
09-212	ISSC Dealer/Harvester Education Workgroup New Food Safety Training Requirements for Harvesters & Dealers	TF-II-68
09-213	US Food and Drug Administration (FDA) In-shell Product Transportation Requirements	TF-II-70
09-214	PAC RIM Appoint Educational Committee to address Suitable Time-Temperature Monitoring Devices for Shipping Times >4 Hours <b>RESEARCH NEED INCLUDED</b>	TF-II-72
09-215	US Food and Drug Administration (FDA) Shucked Shellfish Labeling	TF-II-75
09-216	US Food and Drug Administration (FDA) Revise Wet Storage & Depuration Labeling Requirements for In-shell Product	TF-II-76
09-217	US Food and Drug Administration (FDA) Master Carton Labeling	TF-II-78
09-218	US Food and Drug Administration (FDA) Incorporating In-shell Product Concept (Shucking & Packing)	TF-II-79
09-219	US Food and Drug Administration (FDA) Food Contact Equipment Storage (Shucking & Packing)	TF-II-82
09-220	US Food and Drug Administration (FDA) Plumbing & Relating Facilities Model Ordinance Requirements	TF-II-84
09-221	US Food and Drug Administration (FDA) Frozen Shellfish Storage and Handling	TF-II-85
09-222	US Food and Drug Administration (FDA) Remove References to Shellstock (Repacking of Shucked Shellfish)	TF-II-86
09-223	US Food and Drug Administration (FDA) Incorporating In-shell Product Concept (Shellstock Shipping)	TF-II-88
09-224	US Food and Drug Administration (FDA)	

	Remove Reference to Shucking (Shellstock Shipping)	TF-II-90
09-225	US Food and Drug Administration (FDA) Incorporating In-shell Product Concept (Reshipping)	TF-II-91
09-226	US Food and Drug Administration (FDA) Requirement to Add Name & Certification Number to Shellstock When Reshipping Only	TF-II-94
09-227	Conference for Food Protection (Jeffrey C. Lineberry) Exemption for Distribution Centers Operating in States Not Participating in the NSSP	TF-II-95
09-228	US Food and Drug Administration (FDA) Remove References to Shucked Product (Depuration)	TF-II-98
09-229	ISSC <i>Vibrio</i> Management Committee Post Harvest Processing	TF-II-100
09-230	ISSC <i>Vibrio</i> Management Committee Post Harvest Process Validation	TF-II-103
09-231	ISSC <i>Vibrio</i> Management Committee Post Harvest Handling Definition and New Model Ordinance Chapter	TF-II-105
09-232	P & J Oyster Company, Alfred R. Sunseri Post Harvest Handling New Model Ordinance Chapter	TF-II-106
09-233	ISSC <i>Vibrio</i> Management Committee Validation/Verification for Process Studies for Time and Temperature Requirements Related to <i>Vibrio</i> Management Plan Controls	TF-II-108
09-234	ISSC <i>Vibrio</i> Management Committee <i>Vp</i> Control Plan Guidance	TF-II-109
09-235	Aquatic Food Products Lab (Victor Garrido) Approval of the Use of End-Product Testing as Alternative to Validation of PHP	TF-II-113
09-236	ISSC Product Recall Committee Illness Outbreak Investigation and Recall Guidance Document	TF-II-115
09-237	ISSC <i>Vibrio</i> Management Committee Public Health Reasons & Explanations for Post Harvest Processing	TF-II-149
05-305	Northeast Laboratory Evaluation Officers and Managers (NELEOM) Post Harvest Processing Approved Laboratory Methods	TF-III-1
05-306	Northeast Laboratory Evaluation Officers and Managers (NELEOM) Approved NSSP Laboratory Tests Microbiological and Biotoxin Analytical Methods	TF-III-3
05-308	P & J Oyster Company (Alfred R. Sunseri) ISSC Policy Statement on the "Consumption of Raw Oysters"	TF-III-5
07-303	ISSC Executive Director Guidance on Equivalence Criteria for Food	TF-III-7
07-305	ISSC Executive Board Press Releases	TF-III-9
09-300	U.S. Food Service (Gregory A. Pallaske) Shellfish Shippers/Reshippers in Non-Participatory States	TF-III-10
09-301	ISSC Executive Board Shellfish Sanitation Program Records	TF-III-12
09-302	US FDA Qualifications For Standardization Classroom Training	TF-III-14
09-303	P & J Oyster Company (Alfred R. Sunseri) ISSC Region Change	TF-III-15
09-304	P & J Oyster Company (Alfred R. Sunseri) ISSC Task Force I Membership Change	TF-III-16
09-305	P & J Oyster Company (Alfred R. Sunseri) ISSC Executive Board Membership Change	TF-III-17
09-306	P & J Oyster Company (Alfred R. Sunseri) ISSC Executive Board Term Limits	TF-III-18
09-307	P & J Oyster Company (Alfred R. Sunseri) ISSC Constitutional Cost-Benefit Requirement for New Proposals that have a Significant Financial Impact on the States and Shellfish Industry	TF-III-19
	ISSC Executive Office	TF-III-20

09-308	Executive Board, Officers, Committees	
09-001	Pacific Rim Shellfish Sanitation Conference (PAC RIM) Educational Outreach Common Carrier Associations	TF-III-21