

MPU HAZARD-ANALYSIS WORKSHEET

Firm Name: **Kentucky State University Mobile Processing Unit**
 KSU Research Farm
 Frankfort, KY 40601
 502-597-7501

Prepared by: Angela Caporelli 3/17/15

Product Description: **Fish: Fillet, steaks, fiddlers, bullets**
 Species: **PADDLEFISH, CATFISH, HYBRID STRIPED BASS, LARGEMOUTH BASS, TILAPIA, TROUT**
 Method of Storage and Distribution: Packaged (bagged or vacuum) Refrigerated or frozen
 Intended Use and Consumer: **Cook to eat**

(1)	(2)	(3)	(4)	(5)	(6)
Ingredient/processing step	Identify potential hazards introduced, controlled or enhanced at this step (1)	Are any potential food-safety hazards significant ? (Yes/No)	Justify your decisions for column 3.	What preventative measures can be applied to prevent the significant hazards?	Is this step a critical control point? (Yes/No)
	Biological Chemical : Contaminants; pesticides, Antibiotics Physical				
	Biological: Pathogen growth Chemical Physical				
	Biological; Pathogen growth Chemical Physical: Metal chips				
	Biological; Pathogen growth Chemical; Contaminants Physical				

HAZARD-ANALYSIS WORKSHEET (continued)

(1)	(2)	(3)	(4)	(5)	(6)
Ingredient/processing step	Identify potential hazards introduced, controlled or enhanced at this step (1)	Are any potential food-safety hazards significant ? (Yes/No)	Justify your decisions for column 3.	What preventative measures can be applied to prevent the significant hazards?	Is this step a critical control point? (Yes/No)
	Biological: Pathogen growth Chemical Physical				
	Biological: Pathogen growth Chemical Physical				
	Biological: Pathogen Growth Chemical: Allergens Physical				
	Biological: Pathogen growth Chemical Physical				

HACCP Plan for RAW FRESH FISH; BAGGED, VACUUM PACKED; FRESH OR FROZEN

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
Critical Control Point (CCP1)	Significant Hazard	Critical Limits for each Preventive Measure	Monitoring				Corrective Action(s)	Records	Verification
			What	How	Frequency	Who			
Critical Control Point (CCP2)	Significant Hazard(s)	Critical Limits for each Preventive Measure	Monitoring				Corrective Action(s)	Records	Verification
			What	How	Frequency	Who			
Critical Control Point (CCP3)	Significant Hazard(s)	Critical Limits for each Preventive Measure	Monitoring				Corrective Action(s)	Records	Verification
			What	How	Frequency	Who			
Critical Control Point (CCP4)	Significant Hazard(s)	Critical Limits for each Preventive Measure	Monitoring				Corrective Action(s)	Records	Verification
			What	How	Frequency	Who			
Critical Control Point (CCP5)	Significant Hazard(s)	Critical Limits for each Preventive Measure	Monitoring				Corrective Action(s)	Records	Verification
			What	How	Frequency	Who			