FI-241	(Rev	11/10)	Acidified Food Es	stablis	shr	ne	nt	E	Va	aluation	Report	Page of _		_	
Agency Name							Agency Address								
Michigan Department of Agriculture							PO Box 30017, Lansing, MI, 48909 / 1-800-292-3939								
Establishment Name Street Address										City, St		000 202 0000			
LStabi	131111	ient i	dame Street Addr	C33						City, St	ate, zip				
			Per ci						_	ļ	.	•			
Person in Charge/Title							alua	tion	ıly	pe	RISK	Category			
Licens	se #		Redi	istered with	FDA	1 Y	N	Oth	ner A	Applicable Perr	nit Numbers (e.g., can	nina)			
				errorism Ac								9/			
			FOR ALL AC			D E	/Δ Ι	U	ΔΤΙ	ONS (CFR 1	14)				
	Ch	ock (s) designated compliance status (IN, OUT, NO, NA)					-0,		-	"X" in appropriate box for	COS and/or R			
IN-i									CC		S=corrected on-site during inspection R=repeat violation				
IN=in compliance OUT=not in compliance NA=not applicable NO=not ob Compliance Status							Co	mn		ice Status	one during inspection	rt-repeat violatio	cos	R	
		NA N		edules							ion and Process Cont	rols (continued)			
			Processes have been established by qualif								served during evaluat	,			
1			personnel for all acidified foods at this facil			14					nce with scheduled pro	-			
			Firm registered with FDA & filed a process	-		15					ns properly handled				
2			all acidified foods processed onsite			4.0				Instrument	s used to measure crit	ical factors			
			Critical factors/limits listed in source			16				accurate &	standardized				
3			documents match critical factors/limits for				IN C	TUC	NA	NO Documen	tation of Process Deli	very	<u> </u>		
			selected products & processes filed with Fl	DA						Process/pr	oduction records inclu	de finish product			
4			Changes to the filed, scheduled process th			17					pH, critical factors &	•			
4			attainment of a safe food product handled							· ·	of process applied to				
IN	OUT	NA N	IO Production and Process Controls		<u> </u>						records properly disc				
-			Raw product materials prepared according	g to		18					s, or info indicating an				
5			method/formulation specified in scheduled	process							ced that may have pro	=			
			Products acidified according to method/			19					records maintained fo				
6			formulation specified in scheduled process	3			IN C	TUC	NA	NO Container	Integrity	·			
			pH adequately controlled and frequently te	ested to		20				Container t	tests & examinations of	occur to ensure the			
7			ensure equilibrium pH method/formulation	specified		20				protection	food from leakage and	l contamination			
			in scheduled process is met							Container-	handling proced. And	conveyance equip			
8			The pH meter is standardized & accurate			21				protect con	tainer body & seal fro	m damage that			
			All critical factors listed on Form 2541a &							may result	in leakage & post-pro-	cess contamination			
9			process source documents are under conti	rol,		22				Visible cod	e present specifying p	acker, product,			
			monitored & achieved with results recorded	d		22				and year, o	lay and period of pack				
10			Acidified foods thermal process destroys			23				Packing pe	eriod code changed en	ough to assure			
10			vegetative cells of public health significanc	е						identification	on of lots during sale a	nd distribution			
			Thermal process destroys non-health signi	ificant		24				Firm has a	recall plan on file				
11			organisms capable of reproducing during			25				Records ar	e maintained identifyi	ng initial			
			storage or they are controlled w/preservativ	ves							of product lots				
12			Use only permitted preservatives to prever	nt growth			IN C	TUC	NA	NO Personne	l				
12			of microorganisms of non-health significan	ice		26					e plant personnel atter				
13			Preservatives used in accordance with FD	Α						completed	schooling approved b	y FDA			
			food additive regulations												
tempe	ratui	es, a	port to provide brief description of manufactund other critical processing steps. If microbic	uring proces ological or a	sses any o	and c	ontr	ols of c	for p	amination is su	ected. Where approp		е		
relatio	nsni) bet	ween the routes of contamination and the pro												
			0	THER CFR E	EVAL	JATIO)N F	JRN	/IS U	ISED					
	113 T	herma	ally Processed Foods				Oth	er							
								_							
Repor	t Pro	vided	I to:	pector (Sig	natur	e):					Date:				