Corrective Action Required: Yes No Corrections required by (Date)

	Food Establishment Ins	specti	on R	Report	
Establishment			Time in		
Address	City/State	Zip	-	Telephone	
License/Permit#			Permit Holder		Risk Level
	(IN, OUT, NO, N/A) for each numbered item plance: N/O = not observed. N/A = not applicable		COS		riste hox for COS and R respection R = repeat violatio

FOODBORNE ILLNESS RISK FACTORS AND PUBLIC HEALTH INTERVENTIONS

Risk Factors are food preparation practices and employee behaviors most commonly reported to the Centers for Disease Control and Prevention as contributing factors in foodborne illness outbreaks. Public health interventions are control measures to prevent foodborne illness or injury.

Compliance Status					
		Supervision			
1	INOUT	Person in charge passers: discovering a loos solge, and performs duties			
2	IN OUT NIA	Manager cortification			
		Employee Health			
3	IN OUT	Management an employ policy process			
+	IN OUT.	Proper use of Experience, Investigation & exclusion			
		Good Hygienic Practices			
2	INOUT NO	Proper suttery dutility of talking, or followers user		Г	
6	IN OUT NO	No discharge from error, ware, and mouth		Г	
		Preventing Contamination by Hands			
7	INOUT NO	Hands dies and property wader!			
8	IN OUT NA NO	No hare how annual next made to day foods			
9	IN OUT	Adoquate higher and the line opposit its accomplise	14		
		Approved Source			
10	IN OUT	Food obtained from approved many			
it	IN OUT N/A N/O	Food received at proper temperature			
12	IN OUT	Food in good expilition, sale and analyticated	-		
13	IN OUT N/A N/O	Required records available abilition tage, parasite destruction			
		Protection from Contemination			
14	IN OUT N/A	Feed separated and producted		Г	
15	IN OUT NA	Food - contact confaces: cleaned it research		Г	
		The state of the s		Г	
			III Day	Г	
16	EN OUT	Proper dispension of setureed, previous y across seconditioned, and unsafe food			
3		Petentially Hazardous Food (TCS food)			
17	IN OUT N/A N/O	Proper cooking time and temperatures			
18	IN OUT N/A N/O	Proper returning procedures for hot holding			
9	IN OUT N/A. N/O	Proper cooling time and temperature	ling time and temperature		
IN OUT N/A N/O		Proper but helding surprocesses			
H INOUT NA P		Proper celd holding temperatures			
12	IN OUT N/A N/O	Proper date marking and disposition			
23.	IN OUT N/A N/O	Time as a public health council procedure & recents			

Compliance Status			cos	.R	
			Consumer Advisors		
24	IN OUT	NA	Consumer advisory provided for the se- instructional foods		
			Highly Susceptible Populations		
15	RIOUT	NA	Pascenized Gods used, prohibined foods are affered		
			Chemical		
21)	INOUT	NA .	Food additives: approved and properly used		Γ
27	DOUT	1712	Trock substances properly identified, stored, used		
			Conformance with Approved Procedures		
26	IN OUT	NEA	Compliance with variance, specialized process, and HACCP plan		
29	DOUT	N'A	Risk control plan as required		Γ
			Other Critical Factors		
			stative measures to control the introduction togens, chemicals and physical objects ods.		
30	INOUT		Water and ice from approved source		Г
31	INOUT		Irrects, redents, and animals not present		Γ
32	INOUT	N/A	Het and exid water available: adoquate pressure		T
	** * ** ***	N/A	Flumbing installed: proper backflow devices		T
-	INOUT		Servage and waste water properly disposed		т
33		NA	Servage and waste water properly disposed		L
33	-	NA	Sewage and waste water properly disposed Tricket facilities: properly constructed to put and		ł

Date		3
Person in Cha	rge (Signature)	
Inspector (Sig	nature)	

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