Food Establishment Inspection Report

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Local Health Department Name and Address							No. of Risk Factor/Intervention Violations 1 Date 07/20							2
Logan County Department of Public Health												2:30	PM	-
109 3rd St, P.O. Box 508, Lincoln, IL 62656 Phone: (217) 735-2317						No. of Popost Pick Eactor/Intervention Violations						3:30		-
Establishment License/Permit # Casey's General Store #2459 220						Permit Holder Risk Category						5.50		-
Street Address						Casey's Retail Company Medium/Class II								
1100th 5th St						Purpose of Inspection								
City/State ZIP Code														
Lincoln, IL 62656							Routine Inspection							
		FOODBORNE IL	LNESS RISK FA	сто	RS A	١N	DP	UBLIC HEALTH	INTERVENT					
-	Circle designat						1						-	
Circle designated compliance status (IN, OUT, N/O, N/A) for each numbered IN=in compliance OUT=not in compliance N/O=not observed N/A=not								plicable Risk factors are important practices or procedures identified						
Mark "X" in appropriate box for COS and/or R								prevalent contributing factors of foodborne illness or injury. Pub interventions are control measures to prevent foodborne illness						
COS=corrected on-site during inspection R=repeat violation														
Compliance Status COS							R Compliance Status COS							R
19		Supervision				Protection from Contamination								
1	In	Person in charge present, demonstra	tes knowledge, and				15	In	Food separated a	nd protected				
2	In	performs duties Certified Food Protection Manager (C			-		16	Out	Food-contact sur				X	
4		Employee Health			1		17	In	Proper disposition reconditioned an		reviously served,			
		Management, food employee and conditional employee			1	Time/Temperature Control for Safety							-	_
3	In	knowledge, responsibilities and repor					18	N/O	Proper cooking ti		-	Ī	1	
4	In	Proper use of restriction and exclusio	n				19	N/O	Proper reheating					
5	In	Procedures for responding to vomitin	g and diarrheal events				20	N/O	Proper cooling tir		-			
_		Good Hygienic Practices		<u>.</u>	_		21	N/O	Proper hot holdin	ng temperature:	s			
6	In	Proper eating, tasting, drinking, or to		_			22	In	Proper cold holdi	ng temperature	25			
7	In	No discharge from eyes, nose, and m					23	In	Proper date mark	ing and disposi	tion			
		Preventing Contamination by I	lands		1		24	N/A	Time as a Public H	Health Control;	procedures & rec	ords		
8	In	Hands clean and properly washed		_	-				Consum	er Advisory				
9	In	No bare hand contact with RTE food of alternative procedure properly allow					25	N/A	Consumer adviso	ry provided for	raw/undercooke	d food		
10	In	Adequate handwashing sinks proper		le					Highly Suscep	tible Populat	ions			
		Approved Source					26	N/A	Pasteurized food			red		
11	In	Food obtained from approved source	!	1					d/Color Additive					
12	N/O	Food received at proper temperature	!				27	In	Food additives: a				_	
13	In	Food in good condition, safe, and una	adulterated				28	In	Toxic substances			used		
14	N/A Required records available: shellstock tags, parasite destruction						29	N/A	nformance with Compliance with				-1	_
			600		TAU			CTICES	compliance with	vanance/specie			-	_
		Cood Datail Draatians are provent	-							l abianta inta	faada			- 2
M:		Good Retail Practices are prevent nbered item is not in compliance	Mark "X" in appr						cais, and physica corrected on-site			oeat vio	latio	n
				cos		T							cos	_
Safe Food and Water						Proper Use of Utensils								_
30	Pasteurized eggs used where required					43 In-use utensils: properly stored								
31	Water and ice from approved source					44 Utensils, equipment & linens: properly stored, dried, & handled								
32	Variance obtained for specialized processing methods					45 Single-use/single-service articles: properly stored and used								
		Food Temperature Control				46	5	Gloves used properly						
33	Proper cooling methods used; adequate equipment for temperature control								Utensils, Equipn		-			
34		Plant food properly cooked for hot holding				47	7	Food and non-food co and used	ontact surfaces clea	anable, properl	y designed, const	ructed,		
35 >	1	Approved thawing methods used				48	в	Warewashing facilitie	s: installed, mainta	ained, & used: t	est strips		-	\neg
36 Thermometers provided & accurate						49	+	Non-food contact sur			•			
Food Identification										Facilities				
37						50	5	Hot and cold water av	vailable; adequate	pressure		Ĩ		
20	Prevention of Food Contamination					51	1	Plumbing installed; p	roper backflow dev	vices				
38	Insects, rodents, and animals not present				-	52	2	Sewage and waste wa	ater properly dispo	sed				
39 40	Contamination prevented during food preparation, storage and display Personal cleanliness				_	53 Toilet facilities: properly constructed, supplied, & cleaned								
40						- 54 Garbage & refuse properly disposed; facilities maintained								
41 Washing fruits and vegetables					-	55	-	Physical facilities insta	alled, maintained,	and clean				
						56	5	Adequate ventilation			ed			
						-	_	1		e Training				
						57	-	All food employees ha		raining		_		-
							5	Allergen training as re	equired					

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Establishn	nent: Casey's General Sto	ore #2459	ΕΕ	stablishmer	nt #: 220							
Water Sup	oply: 🛛 Public 🗌 Priv	vate Wa	ste Water System: 🔀 Public 🗌 Pr	ivate								
Sanitizer 1	Гуре: Quat		PPM: 200		Heat:							
			TEMPERATURE OBSERVAT	IONS								
Item/Location Temp			Item/Location	Temp	Item/Location	Temp						
			Ham in bottom of make table	2.								
Fridges 41			on right side	40	8							
freezers 0			Tomatoes in bottom of make									
			table on left side	41								
Pepperoni in top of make table			Turkey on middle rack in walk									
on right side 40			in cooler	38								
Sausag	e in top of make table											
	on left side 39											
				÷								
			OBSERVATIONS AND CORRECTIV	E ACTIONS	5							
ltem Number		Violati	ons cited in this report must be corrected	d within the t	ime frames below.							
16	Inside nozzles of soda fountain observed with soil residue build up. food contact surface is soiled with dust, dirt, food residue and											
	other debris. Wash, rinse, sanitize food-contact surfaces routinely. Reference section 4-601.11(A) of Food Code. COS, nozzles											
	were cleaned.											
35	Frozen meat was observed sitting on counter in prep area. Employee stated that was their thawing procedures. Food observed											
	thawing at room temperature. Time and temperature control for safety (TCS) food must be thawed: (A) Under refrigeration											
	that maintains the food temperature at 41°F or less; or (B) Completely submerged under running water at a water temperature											
	of 70°F or below, with sufficient water velocity to agitate and float off loose particles in an overflow, and for a period of time											
	that does not allow t	hawed porti	ons of ready-to-eat food to rise above	/e 41°F; or (C) As part of a cooking process; or	(D) Using						
	any procedure if a portion of frozen ready-to-eat food is thawed and prepared for immediate service in response to an individual											
	consumer's order. Reference section 3-501.13 of Food Code. COS, meat placed in fridge.											
49	Soil residue present u	nder counte	rs and equipment in prep area. Clea	and equipment in prep area. Clean all non-food contact surfaces frequently to prevent soil								
accumulation. Reference section 4-602.13 of Food Code. To be corrected by next routin												
CFPM Ve	rification (name, expirati	on date, ID#):									
/	Angela OConnell											
	3807459 Exp 3/11/2022											
НАССР ТО	• • •	nd labeling o	of toxic materials in establishment									
[\frown	<u> </u>	1									
X	nglaUS	nnl	/ Jul 26, 2022									
Person in Ch	arge (Signature)		Date									
\succ	rah ku	١	Follow-up: 🗌 Yes 🔀	No (Check or	ne) Follow-up Date: N/A							

Follow-up: 🗌 Yes 🔀 No (Check one)

Inspector (Signature)