Food Establishment Inspection Report

Establishment Name: BERNARDIN'S									
Location Address: 901 W FOURTH STREET									
City: WINSTON SALEM State: North Carolina									
Zip: 27101	County: 34 Forsyth								
Permittee: BERNARDINS INC.									
Telephone : (336) 725-6666									
Inspection	○ Re-Inspection								
Wastewater System:									
Municipal/Community									
Water Supply:									
	On-Site Supply								

Date: 09/28/2022	Status Code: A
Time In: 4:21 PM Category#: IV	_Time Out: _7:56 PM
FDA Establishment Type:	Full-Service Restaurant
No. of Risk Factor/Interve	

Good Retail Practices

Establishment ID: 3034012016

Score:

		O	, IV	lull	icipal/Community On-Site Supply						
Foodborne Illness Risk Factors and Public Health Interventions Risk factors: Contributing factors that increase the chance of developing foodborne illness. Public Health Interventions: Control measures to prevent foodborne illness or injury											
C	Compliance Status					(0U1	Г	CDI	R	VR
S	ире	ervis	ion		.2652						
1	×	оит	N/A		PIC Present, demonstrates knowledge, & performs duties	1		0			
2	M	оит	N/A		Certified Food Protection Manager	1		0			
Employee Health .2652											
3	×	оит			Management, food & conditional employee; knowledge, responsibilities & reporting	2	1	0			
4	X	оит			Proper use of reporting, restriction & exclusion	3	1.5	0			
5	ìX	оит			Procedures for responding to vomiting & diarrheal events	1	0.5	0			
			gie	nic I	Practices .2652, .2653	_					
	12.3	OUT	_		Proper eating, tasting, drinking or tobacco use	1	0.5	-			\vdash
7		оит	L	Ш	No discharge from eyes, nose, and mouth	1	0.5	0		_	_
_	_		_	Conf	tamination by Hands .2652, .2653, .2655, .265	_					
8		0 X(Т оит		wo	Hands clean & properly washed No bare hand contact with RTE foods or pre-	4	2	×	X		
9	Γ.			N/O	approved alternate procedure properly followed	4	2	0			
		out	_	ourc	Handwashing sinks supplied & accessible	2	1	0			
		оит			Food obtained from approved source	2	1	0			
12	٠,	OUT	_	NXO	Food received at proper temperature	2	1	0			\vdash
13	X	оит			Food in good condition, safe & unadulterated	2	1	0			\vdash
14	IN	оит	1)X (4	N/O	Required records available: shellstock tags, parasite destruction	2	1	0			
Pi	rote	ectio	n fi	rom	Contamination .2653, .2654	_					
15	iχ	оит	N/A	N/O		3	1.5	0			П
16	IN	Оχ(Т		П	Food-contact surfaces: cleaned & sanitized	3	1.5	-	Х		
17	X	оит			Proper disposition of returned, previously served, reconditioned & unsafe food	2	1	0			
Р	ote	ntial	ly F	laza	rdous Food Time/Temperature .2653			_			
18	Ņ	OUT	N/A	N/O	Proper cooking time & temperatures	3	1.5	0			
19	IN	о)∢ т	N/A	N/O	Proper reheating procedures for hot holding	3	1.5	X	Х		
	-	оит	_		Proper cooling time & temperatures	3	1.5	-			
	12.	OUT	_	-	Proper hot holding temperatures	3	1.5	-			
	-	OUT	-	\rightarrow	Proper cold holding temperatures	3	1.5	-	\ \ \		<u> </u>
	\vdash	о)∢ т оит		\Box	Proper date marking & disposition Time as a Public Health Control; procedures &	3	1.5	t	Х		
	L			Ш	records sory .2653	_		_			
	_		_		Consumer advisory provided for raw/	Т					
	L	оит			undercooked foods	1	0.5	0			L
Н	igh	ly S	usc	epti	ble Populations .2653						
26	IN	оит	ŊΧĄ		Pasteurized foods used; prohibited foods not offered	3	1.5	0			
		nica	_		.2653, .2657						
	-	OUT	-	-	Food additives: approved & properly used	1	0.5	-			_
		оит		ш	Toxic substances properly identified stored & used	2	1	0			L
	П	orm OUT			ith Approved Procedures .2653, .2654, .2658 Compliance with variance, specialized process, reduced oxygen packaging criteria or HACCP plan	2	1	0			
	L		L_		reduced oxygen packaging criteria or HACCF plan	L					\bot

Good Retail Practices: Preventative measures to control the addition of pathogens, chemicals,											
and physical objects into foods.											
	Compliance Status			OUT		UT CDI		R	VR		
Sa	afe	Food	d an	d Wa	,,						
-		OUT	1)X A		Pasteurized eggs used where required	1	0.5	0			
31	X	OUT			Water and ice from approved source	2	1	0			
32	IN	оит)X A		Variance obtained for specialized processing methods	2	1	0		L	
Food Temperature Control .2653, .2654											
33	IN	о) (т			Proper cooling methods used; adequate equipment for temperature control	ж	0.5	0	Х	x	
34	-	OUT	-		Plant food properly cooked for hot holding	1	0.5	0			
35		о) (т	N/A	N/O	Approved thawing methods used	X	0.5	0	X	X	
36		оит			Thermometers provided & accurate	1	0.5	0		L	
Fo	ood	lder	ntific	catio							
37	X	оит		Ш	Food properly labeled: original container	2	1	0		Ĺ	
Pı	reve	entio	n of	f Foo	od Contamination .2652, .2653, .2654, .2656, .26	57					
38	×	оит			Insects & rodents not present; no unauthorized animals	2	1	0			
39	×	оит			Contamination prevented during food preparation, storage & display	2	1	0			
40	M	OUT			Personal cleanliness	1	0.5	0			
i—	<i>_</i> ``	оит		Ш	Wiping cloths: properly used & stored	1	0.5	0			
42	×	оит	N/A	Ш	Washing fruits & vegetables	1	0.5	0		L	
Pı	rope	er Us	se o	f Ute	ensils .2653, .2654						
43	M	OUT			In-use utensils: properly stored	1	0.5	0			
44	IN	о) (т			Utensils, equipment & linens: properly stored, dried & handled	1	0.5	X	х		
45	M	оит			Single-use & single-service articles: properly stored & used	1	0.5	0			
46	M	OUT			Gloves used properly	1	0.5	0		L	
U	tens	sils a	and	Equi	ipment .2653, .2654, .2663						
47	IN	о) (т			Equipment, food & non-food contact surfaces approved, cleanable, properly designed, constructed & used	x	0.5	0		x	
48	IN	ο)Х(т			Warewashing facilities: installed, maintained & used; test strips	1	0.5	X			
49	IN	о Х (т			Non-food contact surfaces clean	1	0,5	0		Х	
Physical Facilities .2654, .2655, .2656											
-		оит	N/A		Hot & cold water available; adequate pressure	1	0.5	0			
-	-	OUT		Ш	Plumbing installed; proper backflow devices	2	1	0		L	
52	×	оит		$\vdash \vdash$	Sewage & wastewater properly disposed	2	1	0		\vdash	
53	IN	о) (т	N/A		Toilet facilities: properly constructed, supplied & cleaned	1	0.5	X			
54	_	OUT			Garbage & refuse properly disposed; facilities maintained	1	0.5	╙			
55	IN	οχ(т		$\vdash \vdash$	Physical facilities installed, maintained & clean	X	0.5	0		X	
56	×	оит			Meets ventilation & lighting requirements; designated areas used	1	0.5	0		L	L
L					TOTAL DEDUCTIONS:	6					
D					ronmental Health Section • Food Protection						





Comment Addendum to Food Establishment Inspection Report Establishment ID: 3034012016 Establishment Name: BERNARDIN'S Location Address: 901 W FOURTH STREET Date: 09/28/2022 X Inspection Re-Inspection State: NC City: WINSTON SALEM Comment Addendum Attached? X Status Code: A County: 34 Forsyth Zip: 27101 Water sample taken? Yes X No Category #: IV Email 1:finediningbernardins@gmail.com Water Supply: Municipal/Community On-Site System Permittee: BERNARDINS INC. Email 2: Telephone: (336) 725-6666 Email 3: Temperature Observations Effective January 1, 2019 Cold Holding is now 41 degrees or less Location Temp Item Location Temp Item Location Temp Item Servsafe 00 Marcello Parello spring mix 2-door upright cooler 7/24/2024 134 40 hot water 3-comp sink goat cheese tart 2-door upright cooler dishmachine (chemical 118 39 hot water cooked mushrooms 2-door upright cooler sanitizer) 50 Cl sanitizer (ppm) dishmachine 100 CI sanitizer (ppm) spray bottle (after correction) 168 lamb final cook 163 chowder steam well 148 cauliflower soup stream well 40 diced tomatoes saute make unit (top) 41 blue cheese saute make unit (top) 39 cooked mushrooms saute make unit (top) 40 lobster saute make unit (reach-in) 37 cooked mushrooms saute make unit (reach-in) 139 lentils hot holding portobello 38 grill make unit (top) mushroom 40 pancetta grill make unit (top) 39 diced tomatoes salad make unit (top) 41 blue cheese salad make unit (top) 40 walk-in cooler lobster stock 40 walk-in cooler creme mix **Eirot** Lact P

1 1131	Last
Person in Charge (Print & Sign): Marcello	Perello
First	Last
Regulatory Authority (Print & Sign): Travis	Addis

REHS ID:3095 - Addis, Travis Verification Required Date:

> Authorize final report to be received via Email:



REHS Contact Phone Number:



Comment Addendum to Inspection Report

Establishment Name: BERNARDIN'S Establishment ID: 3034012016

Date: 09/28/2022 Time In: 4:21 PM Time Out: 7:56 PM

Observations and Corrective Actions

Violations cited in this report must be corrected within the time frames below, or as stated in sections 8-405.11 of the food code.

- 8 2-301.14 When to Wash (P) 1 employee observed washing hands and turning off faucet without using a clean barrier to prevent recontamination. Food employees shall clean their hands and exposed portions of their arms as specified under § 2-301.12 immediately before engaging in food preparation including working with exposed food, clean equipment and utensils, and unwrapped single-service and single-use articles. CDI: REHS intervention and education; employee hands were rewashed. 0 pts
- 4-501.114 Manual and Mechanical Warewashing Equipment, Chemical Sanitization Temperature, pH, Concentration and Hardness (P) Spray bottle labeled as sanitizer (Cl solution) was measured at a concentration of 10ppm. Use test strips to ensure Cl sanitizer is at a concentration of 50-200ppm before use. A chemical sanitizer used in a sanitizing solution for a manual or mechanical operation at contact times specified under 4-703.11(C) shall meet the criteria specified under §7-204.11 Sanitizers, Criteria, shall be used in accordance with the EPA-registered label use instructions. CDI: Sanitizer was remade to 100ppm. - 0 pts
- 3-403.11 Reheating for Hot Holding (P) Upon inquiry food employee stated beans in hot holding are cooked, cooled, and then reheated to 145F before placing in hot holding. Time/temperature control for safety food that is cooked, cooled, and reheated for hot holding shall be reheated so that all parts of the food reach a temperature of at least 165F for 15 seconds. CDI: REHS intervention; per food employee, all items were reheated and placed in hot holding one hour ago (including reheating process.) Beans were removed form hot holding and reheated on the stove to 165F before placing back in hot holding. Total reheat time, including time in hot holding and reheating to 165F, was less than 2 hours. 0 pts
- 23 3-501.17 Ready-To-Eat Time / Temperature Control for Safety Food, Date Marking (Pf) Date marking was overall inconsistent in sauté, grill, and salad make units; several items were observed without date marking including: 1 container of cooked mushrooms, 2 containers of blue cheese, 1 container of grit cakes, 1 container of rice cakes, 2 containers of sliced tomatoes, and 1 container of diced tomatoes. Refrigerated, ready-to-eat, time/temperature control for safety food prepared and held in a food establishment for more than 24 hours shall be clearly marked to indicate the date or day by which the food shall be consumed on the premises, sold, or discarded when held at a temperature of 41F or less for a maximum of 7 days. The day of preparation shall be counted as Day 1. CDI: All items were prepped this morning, per PIC, and were date marked accordingly.
 - 3-501.18 Ready-To-Eat Time / Temperature Control for Safety Food, Disposition (P) 1 container of curry sauce was date marked with a prep date of 9/18; discard date for this item would be end of service on 9/24. A food specified in 3-501.17(A) or (B) shall be discarded if it exceeds the temperature and time combination specified in 3-501.17(A), except time that the product is frozen. CDI: Item was voluntarily discarded by PIC. 1.5 pts
- 33 3-501.15 Cooling Methods (Pf) REPEAT. Large container of thickly portioned chowder stored in the reach-in portion of the saute make unit was measured at a range of 116-134F. Upon inquiry, food employee stated is was set in the unit to cool. This unit is designed to hold foods at cold temperatures after they have cooled to 41F or less. Cool foods quickly by placing into thin portions, shallow containers, and when placed in cooling or cold holding equipment, containers in which food is being cooled shall be: 1) arranged to provide maximum heat transfer through the container walls; and 2) loosely covered, or uncovered if protected from overhead contamination, during the cooling period to facilitate heat transfer from the surface of the food. CDI: Container was placed into an ice bath and stirred occasionally; temperature was measured at 40F by end of inspection-1 pt
- 35 3-501.13 (A), (B), & (E) Thawing (Pf) Two packages of raw duck were thawing in sink under running water; water was measured at 75F. Several reduced oxygen packaged fish were thawing while still in original package. Time/temperature control for safety food shall be thawed under refrigeration that maintains the food temperature at 41F or less; or completely submerged under running water at a water temperature of 70F or below. Reduced oxygen packaged fish that bears a label indicating that it is to be kept frozen until time of use shall be removed from the reduced oxygen environment prior to its thawing under refrigeration. CDI: Packages of raw dug were removed from sink and relocated to walk-in cooler. Reduced oxygen packaged fish packages were opened by PIC. 1 pt
- 44 4-903.11 (A) Equipment, Utensils, Linens and Single-Service and Single-Use Articles Storing (C) Two large plastic bins holding cleaned utensils and lids were visibly soiled with accumulated food residues and debris. Cleaned equipment and utensils, laundered linens, and single-service and single-use articles shall be stored in a clean, dry location; where they are not exposed to splash, dust, or other contamination. CDI: Bins were emptied and all items were sent to be rewashed. 0 pts
- 47 4-501.11 Good Repair and Proper Adjustment Equipment (C) REPEAT. Remove rust from all legs of two compartment sink. / Coating on shelving below prep table is damaged and peeling exposing rust. / Coating is peeling from beverage cooler at wait station. / Shelving rusted in walk-in cooler. / Replace missing handle to oven and bread drawer. / Ice build up on walls of walk-in cooler at walk-in freezer door. Equipment shall be maintained cleanable and in good repair.
 - 4-501.12 Cutting Surfaces (C) REPEAT. Three long, white cutting boards on saute, grill, and salad units (respectively) are heavily scored and stained with black and brown coloring. Surfaces such as cutting blocks and boards that are subject to

scratching and scoring shall be resurfaced if they can no longer be effectively cleaned and sanitized, or discarded if they are not capable of being resurfaced. - 1 pt

- 48 4-501.14 Warewashing Equipment, Cleaning Frequency (C) Additional cleaning is needed on inside surface of sliding doors on dishmachine to remove accumulated residues. A warewashing machine; the compartments of sinks, basins, or other receptacles used for washing and rinsing equipment, utensils, or raw foods, or laundering wiping cloths; and drainboards or other equipment used to substitute for drainboards as specified under § 4-301.13 shall be cleaned: before use; throughout the day at a frequency necessary to prevent recontamination of equipment and utensils and to ensure that the equipment performs its intended function; and if used, at least every 24 hours. 0 pts
- 49 4-601.11 (C) Equipment, Food-Contact Surfaces, Nonfood Contact Surfaces, and Utensils (C) REPEAT. Additional cleaning needed in the following areas: shelving below prep tables, behind lids and interior surfaces of all make units on cook line. Nonfood-contact surfaces of equipment shall be kept free of an accumulation of dust, dirt, food residue, and other debris. 0.5 pts
- 53 6-501.18 Cleaning of Plumbing Fixtures (C) Clean fixtures at kitchen handsink including sink basin, faucet, and paper towel dispenser to remove accumulated residues. Plumbing fixtures such as handwashing sinks, toilets, and urinals shall be cleaned as often as necessary to keep them clean. 0 pts
- 55 6-501.12 Cleaning, Frequency and Restrictions (C) REPEAT with improvement. Clean dust discharge around ceiling vents and on ceiling. / Clean splatter on ceilings. Physical facilities shall be cleaned as often as necessary to be maintained.
 - 6-201.17 Walls and Ceilings, Attachments (C) REPEAT. Exposed wiring along ceilings are rigid and not easily cleanable and had debris built up. Recommend enclosing with a cleanable material. Attachments to walls and ceilings such as light fixtures, mechanical room ventilation system components, vent covers, wall mounted fans, decorative items, and other attachments shall be easily cleanable. 1 pt