

TIME IN 9:15am	TIME OUT 2:55pm	
DATE 11-20-17	PAGE 1 of 8	

NEXT ROUTINE INSPE	CTION THIS DAY, THE TIEMS NOT CTION, OR SUCH SHORTER PER S FOR CORRECTIONS SPECIFIED	IOD OF TIME AS M	1AY BE SI	PECI	IFIED IN	N WRIT	ING BY T	THE REGU	ILATORY AUTHORIT			
ESTABLISHMENT   Schnucks		OWNER: Schnucks Mark							PERSON IN C David Alcorn			
ADDRESS: 942 Val	ley Creek Drive				ESTA	ABLISI	HMENT	NUMBEF 47		7		
CITY/ZIP: Farmingto	on, 63640	PHONE: 573-664-5200			FAX:	573-6	64-5201		P.H. PRIORIT	Y:	М	L
ESTABLISHMENT TYPE BAKERY RESTAURANT	C. STORE CATERER SCHOOL SENIOR C		LI MMER F.F	P.	G		RY STOR		INSTITUTION TEMP.FOOD	MOBILE VE	NDORS	
PURPOSE Pre-opening	Routine	☐ Complaint [	☐ Other									
FROZEN DESSER  Approved Dis	F Sapproved ■ Not Applicable	EWAGE DISPOS PUBLI	C		ER SU COMM				OMMUNITY ampled	PRIVATE Results		
License No		RISK FAC		ND	INTER	RVENT	TIONS	Date of				
	preparation practices and employee	behaviors most cor	nmonly re	porte	ed to the	e Cente	ers for Dis		rol and Prevention as	s contributing factor	s in	
toodborne illness outbr Compliance	eaks. Public health interventions  Demonstration of Kno		cos to preve	ent fo		e illnes		y. T	Potentially Hazardo	us Foods	COS	R
<b>₩</b> DUT	Person in charge present, demon						N/O N/A	Proper c	cooking, time and tem		-	
	and performs duties  Employee Heal	th					N/O N/A	Proper r	reheating procedures	for hot holding	<b>/</b>	
JM OUT	Management awareness; policy p						N/A		cooling time and temp			
TUO	Proper use of reporting, restrictio  Good Hygienic Pra	ctices			M C		N/O N/A		of noiding temperatu			
OUT N/O	Proper eating, tasting, drinking or	tobacco use					N/C N/A	Proper d	late marking and disp	osition		
OUT N/O	No discharge from eyes, nose an	d mouth			IN	1 TUC	V/O VA	records)	a public health contro	ol (procedures /		
	Preventing Contamination								Consumer Adv			
IN QUET N/O	Hands clean and properly washe		✓		IN C	TUC	<b>₩</b> A		er advisory provided o ked food	for raw or		
OUT N/O	No bare hand contact with ready- approved alternate method prope								Highly Susceptible P	opulations		
DUT	Adequate handwashing facilities accessible				IN [	TUC	V/O <b>V/</b> A	Pasteuri: offered	zed foods used, proh	ibited foods not		
	Approved Sour	ce						Circled	Chemical			
OUT	Food obtained from approved sor Food received at proper temperar				IN C		N/A		ditives: approved and bstances properly ide			
IN OUT NO N/A	1 ood received at proper tempera	ture			IN C	<b>₩</b> T		used	bstances properly ide	entined, stored and	✓	
IN QUT	Food in good condition, safe and Required records available: shell:		<b>✓</b>		_				formance with Approved Sp			
DUT N/O N/A	destruction	• • • • • • • • • • • • • • • • • • • •			IN C	TUC	N/A		CCP plan	Decidiized Flocess		
IN QUT N/A	Protection from Conta Food separated and protected	mination			The	etter to	the left of	f each item	n indicates that item's	status at the time of	of the	
IN QUT N/A	Food-contact surfaces cleaned &	sanitized		-		ection.	in complia		OUT = not in con			
IN OUT NO	Proper disposition of returned, pro	eviously served,			1	N/A	= not appl	licable	N/O = not observ			
	reconditioned, and unsafe food	G	OOD RET.	ΔII E			=Correcte	ed On Site	R=Repeat Item			
	Good Retail Practices are preventa						ogens, ch	emicals, a	nd physical objects in	nto foods.		
IN OUT	Safe Food and Water		cos	R	IN	OUT			roper Use of Utensils		COS	R
— Wate	eurized eggs used where required r and ice from approved source				<b>V</b>				operly stored nt and linens: properly	v stored dried		
					<b>-</b>		handled	<u> </u>				
✓ Adeq	Food Temperature Contruite equipment for temperature con					<b>/</b>		use/single-s used prope	service articles: prope	erly stored, used	<b>√</b>	
<b>√</b> Appro	oved thawing methods used							Utensil	s, Equipment and Ve			
Therr	nometers provided and accurate				<b>~</b>				-contact surfaces cleaced, and used	anable, properly		
	Food Identification				<b>~</b>		Warewa strips us		ities: installed, mainta	ained, used; test		
Food	properly labeled; original container					<b>\</b>	Nonfood	d-contact s	urfaces clean			
✓ Insec	Prevention of Food Contamir ts, rodents, and animals not present				1		Hot and	cold water	Physical Facilities ravailable; adequate	nressure		
Conta	amination prevented during food pre								; proper backflow dev			
Perso	lisplay onal cleanliness: clean outer clothing	g, hair restraint,			<b>-</b>		Sewage	and waste	ewater properly dispo	sed		
tinger	nails and jewelry g cloths: properly used and stored						Toilet fa	cilities: pro	operly constructed, su	ipplied, cleaned		
Fruits	and vegetables washed before use	:			<b>V</b>		Garbage	e/refuse pr	operly disposed; facil	lities maintained		
Person in Charge	iffle://		Davi	id \1	lcorn	<b>_</b>	rnysical		nstalled, maintained, Date: November 20	•		
Inapastori	Dyu w		Davi		lephon	o No	- EDIT		November 20		■ NI	
Inspector:	W h	John Wisema	an		73)43				Follow-up: Follow-up Date: 12	■ Yes -4-17	□ No	U

Rose Mier 1390 Rose M



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Schnucks	T NAME	ADDRESS 942 Valley Creek Drive		CITY /ZIP Farmington, 63640	•				
FO	OD PRODUCT/LOCATION	TEMP. in ° F	FOOD PRODUCT/	LOCATION	TEMP. ir	ı°F			
Code Reference	Priority items contribute directly to the e or injury. These items MUST RECEIVE		ion to an acceptable level, hazards a	ssociated with foodborne illness	Correct by (date)	Initial			
	Deli/Bakery Temps F Salad case=32, potato salad=39, macaroni salad=39, chicken salad=38 Meat & cheese case=36, True 2-door cooler=38 Hot bar: chicken=168, turkey=135, mac & cheese=157 Walk-in cooler=36, walk-in freezer=0, raw chicken cooler=22, cooled chicken in w/i cooler=37 Hot held chicken in Vulcan warmer=173 Reheated foods: mac & cheese=121 adj 171, stuffing=180, turkey=180, gravy=178 Food therm cal check in ice water=31, fried chicken from fryer=198, rotisserie chicken=189 Bakery freezer=10, CM53B=38, CM53A=36, CM53F=34, CM53E=36, CM53D=38, CM53C=38 Chicken salad from retail reach-in=39 CM49D=40, CM45=38, CL40=10, Dairy walk-in=36, Frozen foods freezer=18								
3-403.11A	Macaroni and cheese was re 121F. Food reheated for ho heating to 171F.				cos				
7-201.11B	A container of detergent was ware washing area. Toxic nor single service items. COS	naterials shall be store	ed so they cannot contami		cos				
Code Reference	Core items relate to general sanitation, standard operating procedures (SSOPs		r structures, equipment design, gene		Correct by (date)	Initial			
4-601.11C				in the deli. Non-food	cos				
	contact surfaces shall be kept free of an accumulation of dust, dirt, food residue and debris. COS by cleaning.  Food debris was observed in the True 2-door cooler in the deli. Non-food contact surfaces shall								
4-601.11C	Food debris was observed in	n the True 2-door coo	ler in the deli. Non-food o	ontact surfaces shall	cos				
	Food debris was observed in be kept free of an accumula Food debris was observed in surfaces shall be kept free of	n the True 2-door coo tion of dust, dirt, food nside the steel cabine	ler in the deli. Non-food c residue and debris. COS ts in the deli service area.	ontact surfaces shall by cleaning. Non-food contact		<b>S</b>			
4-601.11C	Food debris was observed in the kept free of an accumular Food debris was observed in surfaces shall be kept free of cleaning.  Food debris was observed of surfaces shall be kept free of surfaces shall be kept free of the contract of the	n the True 2-door coo tion of dust, dirt, food nside the steel cabine on the surfaces of the	ler in the deli. Non-food oresidue and debris. COS its in the deli service areal dust, dirt, food residue and wrapping station in the de	ontact surfaces shall by cleaning. Non-food contact d debris. COS by	cos	DO			
4-601.11C	Food debris was observed in be kept free of an accumular Food debris was observed in surfaces shall be kept free of cleaning.  Food debris was observed of surfaces shall be kept free of cleaning.  An accumulation of ice and Physical facilities shall be cleaning.	n the True 2-door cootion of dust, dirt, food nside the steel cabine of an accumulation of the fan accumulation of debris was observed	ler in the deli. Non-food or residue and debris. COS its in the deli service area. dust, dirt, food residue and wrapping station in the dedust, dirt, food residue and on the floor of the walk-in	ontact surfaces shall by cleaning. Non-food contact d debris. COS by li. Non-food contact d debris. COS by	cos	DO			
4-601.11C 4-601.11C 6-501.12A	Food debris was observed in be kept free of an accumula Food debris was observed in surfaces shall be kept free of cleaning. Food debris was observed of surfaces shall be kept free of cleaning. An accumulation of ice and	n the True 2-door cootion of dust, dirt, food nside the steel cabine of an accumulation of an accumulation of debris was observed eaned as often as necicken blood and fluids icken cooler. Non-footion of the the true of true of true of the true of	ler in the deli. Non-food of residue and debris. COS its in the deli service area, dust, dirt, food residue and wrapping station in the dedust, dirt, food residue and on the floor of the walk-in cessary to keep them clears were observed on the supplements of contact surfaces shall be	by cleaning. Non-food contact d debris. COS by  li. Non-food contact d debris. COS by  freezer in the deli. n. COS by cleaning	cos cos				
4-601.11C 4-601.11C 6-501.12A	Food debris was observed in be kept free of an accumula Food debris was observed in surfaces shall be kept free of cleaning. Food debris was observed of surfaces shall be kept free of cleaning. An accumulation of ice and Physical facilities shall be cleaning. An accumulation of dried characks and floor in the raw characteristics.	n the True 2-door cootion of dust, dirt, food nside the steel cabine of an accumulation of an accumulation of debris was observed eaned as often as need icken blood and fluids icken cooler. Non-food residue and debris	ler in the deli. Non-food of residue and debris. COS its in the deli service area, dust, dirt, food residue and wrapping station in the dedust, dirt, food residue and on the floor of the walk-in cessary to keep them clears were observed on the supplements of contact surfaces shall be	by cleaning. Non-food contact d debris. COS by  li. Non-food contact d debris. COS by  freezer in the deli. n. COS by cleaning	cos cos cos	70			
4-601.11C 4-601.11C 6-501.12A	Food debris was observed in be kept free of an accumula Food debris was observed in surfaces shall be kept free of cleaning. Food debris was observed of surfaces shall be kept free of cleaning. An accumulation of ice and Physical facilities shall be cleaning. An accumulation of dried characks and floor in the raw characteristics.	n the True 2-door cootion of dust, dirt, food nside the steel cabine of an accumulation of an accumulation of debris was observed eaned as often as need icken blood and fluids icken cooler. Non-food residue and debris	ler in the deli. Non-food of residue and debris. COS its in the deli service area, dust, dirt, food residue and wrapping station in the dedust, dirt, food residue and on the floor of the walk-in deessary to keep them clears were observed on the supple contact surfaces shall be. COS by cleaning.	by cleaning. Non-food contact d debris. COS by  li. Non-food contact d debris. COS by  freezer in the deli. n. COS by cleaning	cos cos cos	70			
4-601.11C 4-601.11C 6-501.12A	Food debris was observed in be kept free of an accumula Food debris was observed in surfaces shall be kept free of cleaning. Food debris was observed of surfaces shall be kept free of cleaning. An accumulation of ice and Physical facilities shall be cleaning. An accumulation of dried characks and floor in the raw chaccumulation of dust, dirt, for	n the True 2-door cootion of dust, dirt, food nside the steel cabine of an accumulation of an accumulation of debris was observed eaned as often as need icken blood and fluids icken cooler. Non-food residue and debris	ler in the deli. Non-food of residue and debris. COS its in the deli service area, dust, dirt, food residue and wrapping station in the dedust, dirt, food residue and on the floor of the walk-in deessary to keep them clears were observed on the supple contact surfaces shall be. COS by cleaning.	by cleaning. Non-food contact d debris. COS by  li. Non-food contact d debris. COS by  freezer in the deli. n. COS by cleaning	cos cos cos cos	70			
4-601.11C 4-601.11C 6-501.12A 4-601.11C	Food debris was observed in be kept free of an accumula Food debris was observed in surfaces shall be kept free of cleaning. Food debris was observed of surfaces shall be kept free of cleaning. An accumulation of ice and Physical facilities shall be cleaning. An accumulation of dried characks and floor in the raw chaccumulation of dust, dirt, for	n the True 2-door cootion of dust, dirt, food nside the steel cabine of an accumulation of an accumulation of debris was observed eaned as often as need icken blood and fluids icken cooler. Non-food residue and debris	ler in the deli. Non-food of residue and debris. COS its in the deli service area in dust, dirt, food residue and wrapping station in the dedust, dirt, food residue and on the floor of the walk-in cessary to keep them clears were observed on the support contact surfaces shall less. COS by cleaning.    VIDED OR COMMENTS   David Alcorn   Telephone No.   EP	bontact surfaces shall by cleaning. Non-food contact d debris. COS by li. Non-food contact d debris. COS by freezer in the deli. n. COS by cleaning rfaces of the storage be kept free of an the line of the line	COS COS COS COS				



# MISSOURI DEPARTMENT OF HEALTH AND SENIOR SERVICES BUREAU OF ENVIRONMENTAL HEALTH SERVICES

### FOOD ESTABLISHMENT INSPECTION REPORT

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ESTABLISHMEN Schnucks	Г NAME	ADDRESS 942 Valley Creek Drive		CITY/ZII Farmir	ngton, 63640		
FOO	DD PRODUCT/LOCATION	TEMP. in ° F	FOOD PRODUC	T/ LOCAT	ION	TEMP. ir	ı°F
Code		PRIORITY IT	reme			Correct by	Initial
Reference	Priority items contribute directly to the elir or injury. These items MUST RECEIVE I	nination, prevention or reduction	to an acceptable level, hazards	s associate	d with foodborne illness	(date)	IIIIII
4-601.11A	Deli/Bakery Grease and food residue was rack in the ware washing are washing, rinsing and sanitizing Pharmaceuticals	a. Food contact surfac				cos	
3-101.11	Three boxes of Excedrin PM date. Food shall be honestly					cos	<u>.</u> کر
Code Reference	Core items relate to general sanitation, opstandard operating procedures (SSOPs).		tructures, equipment design, ge			Correct by (date)	Initial
	Deli/Bakery		to be leaking. A plum	alaina ay	atawa ahali ha	cos	
	The hand wash sink faucet in maintained in good repair. Co	OS by repairing the lea	ık.				
	Grease and residue was obse surfaces shall be kept free of cleaning.					cos	
4-501.11C	Metal fragments were observed prep area. Cutting or piercing metal fragments that can continue the continue to	parts of can openers	shall be kept sharp to	minimiz	e the creation of	cos	$\mathcal{O}$
4-901.11A	can opener. Replace the blace Food equipment was observe area. After cleaning and sani	de as necessary to pre d to be wet nested on	vent fragment formation the clean equipment rate.	on. ack in th	ne ware washing	cos	7
6-202.15A	and air drying.  A visible gap was observed a outer openings of a food esta by use of tight fitting doors.	blishment shall be prot	ected against the entr			12-4-17	
	by doe of agric litting doors. F	iodoc ropaii tiic yap a	t tino location.				
		EDUCATION PROVI	DED OR COMMENTS				
Person in Ch	arge /Title	$\overline{\hspace{1cm}}$	David Alcorn		Date: November 20	, 2017	
Inspector:	Allin	John Wiseman	(573)-431-1947 15	PHS No. 607	Follow-up: Follow-up Date: 12-	■Yes 4-17	□No



# MISSOURI DEPARTMENT OF HEALTH AND SENIOR SERVICES BUREAU OF ENVIRONMENTAL HEALTH SERVICES

### FOOD ESTABLISHMENT INSPECTION REPORT

PAGE 4 of 8

ESTABLISHMEN Schnucks	T NAME	ADDRESS 942 Valley Creek Dr	ive	CITY/ZII Farmir	P ngton, 63640			
FOO	OD PRODUCT/LOCATION	TEMP. in ° F	FOOD PRODUC	CT/ LOCAT	TION	TEMP. ir	n° F	
Code		PRIČ	PRITY ITEMS			Correct by	Initial	
Reference	Priority items contribute directly to the elin or injury. These items MUST RECEIVE II			ds associate	d with foodborne illness	(date)		
	PRODUCE PREP ROOM:  Ambient temperature 44F near east door, 41F near walk-in cooler door; sprouts 41F  Debris observed on the Metler Toledo scale. Food contact surfaces shall be clean to sight and touch. Please wash rinse, and sanitize scale after use, or at least every four hours if in continual use.							
4-202.11A	White, plastic trays, stored Food contact surfaces shall b badly grooved and can not be	e smooth, clean,	and free of mars. Please				$\mathcal{Q}_{\mathcal{L}}$	
3-501.16A	The ambient temperature of sprouts, stored in this room, a Please move the sprouts to the walk-in cooler.	of the prep room are potentially haz	was 44F on the east side o zardous and require refrige	ration at	41F or lower.	cos	4	
	The integral thermometer the prep room. MEAT DEPT:	read 51F. Pleas	e install an accurate therm	ometer o	on the inside of			
	Employees observed coming gloves on their hands without often as necessary to keep th	first washing the	ir hands. Employees shall	wash the	eir hands as	cos		
	gloves. (COS by discussion w		eri changing gioves and pi	nor to do	Tilling new			
Code Reference	Core items relate to general sanitation, op standard operating procedures (SSOPs).	perational controls, facilit				Correct by (date)	Initial	
6-501.12A	Deli/Bakery Debris was observed on the f facilities shall be cleaned as o					12-4-17		
3-305.11A	the dairy racks. A cardboard box of frozen ma freezer. Food shall be protec Please stored all food off of the	ac & cheese was ted from contami	observed on the floor in the	e Frozen	Foods walk-in		^	
4-501.11A	PRODUCE PREP ROOM  The cover on the heat sea and cleanable. Please replace			intained	in good repair		Da	
4-601.11C	Accumulation of dried deb steel work tables. Nonfood co	ris observed on tl ontact surfaces s	he lip edging, sides and dra hall be cleaned at a freque	ncy to pr	event debris		,	
5-205.11B	steel work tables. Nonfood contact surfaces shall be cleaned at a frequency to prevent debris accumulation. Please clean all surfaces of table as often as needed to keep clean.  Large pieces of produce were in the drain of the handwashing sink. Handwashing sinks shall be used only for handwashing. Please ensure all employees use the sink only for handwashing.							
		EDUCATION F	PROVIDED OR COMMENTS					
Person in Ch	arge /Title	$\overline{}$	David Alcorn		Date: November 20	, 2017		
Inspector:	fill your	John Wis	Telephone No. (573)431-1947	EPHS No. 507	Follow-up: Follow-up Date: 12-	■Yes 4-17	□No	



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Schnucks	T NAME	ADDRESS 942 Valley Creek Drive		CITY/ZIP Farmington, 63640			
FOO	OD PRODUCT/LOCATION	TEMP. in ° F	FOOD PRODUCT/ L	LOCATION	TEMP. ir	ı°F	
Code Reference	Priority items contribute directly to the e or injury. These items MUST RECEIVE		ion to an acceptable level, hazards as	ssociated with foodborne illness	Correct by (date)	Initial	
3-302.11A 3-302.11A 3-202.15	occur between the shellstock and other seafood, and between different groups of shellstock.  Please prevent ice from being a conduit for pathogens traveling between different kinds of seafood, and between different lots (or cases or shipments) of seafood.						
Code Reference	Core items relate to general sanitation,	CORE I		al maintenance or sanitation	Correct by (date)	Initial	
received	standard operating procedures (SSOPs				(date)		
4-502.13	PRODUCE PREP ROOM Two single-use cups with wardispenser. Single-use items use.				12-4-17		
4-501.14C							
			lirty. Warewashing equipm	nent shall be cleaned			
6-501.12A	at least daily. Please keep s The wall behind the 2-va growth, including the caulkir	sink and spray nozzle/ t sink and around the ng behind the sinks, el	lirty. Warewashing equipm handle clean. handwashing sink were dir	ty and had mold		7ª	
6-501.12A	at least daily. Please keep s The wall behind the 2-va growth, including the caulkir dispenser. Facility shall be	sink and spray nozzle/ t sink and around the ng behind the sinks, el kept clean. with debris and mold.	lirty. Warewashing equipm handle clean. handwashing sink were dir	rty and had mold and produce fresh		va	
6-501.12A 6-501.12A 5-205.15B	at least daily. Please keep s The wall behind the 2-va growth, including the caulkir dispenser. Facility shall be The floor drain was dirty reduce mold growth and pes A leak was observed be	sink and spray nozzle/ t sink and around the ng behind the sinks, el kept clean. with debris and mold. st attraction. low the middle vat of t	lirty. Warewashing equipm /handle clean. handwashing sink were dir ectrical cord, baseboard, a	rty and had mold and produce fresh d pipes clean to		Ja	
6-501.12A 6-501.12A 5-205.15B	at least daily. Please keep s The wall behind the 2-va growth, including the caulkir dispenser. Facility shall be The floor drain was dirty reduce mold growth and pes A leak was observed be good repair. Please repair lease repair le repair lease repair le repair lease repair le repair lease repair lease repair lease repair lease repair lease	sink and spray nozzle/ t sink and around the ng behind the sinks, el kept clean. with debris and mold. st attraction. low the middle vat of t eak.	lirty. Warewashing equipm /handle clean. handwashing sink were dir ectrical cord, baseboard, a Please keep the drain and	rty and had mold and produce fresh d pipes clean to hall be maintained in		7 <sup>Q</sup>	
6-501.12A 6-501.12A 5-205.15B 4-601.11C 6-501.110 B	at least daily. Please keep s The wall behind the 2-va growth, including the caulkir dispenser. Facility shall be The floor drain was dirty reduce mold growth and pes A leak was observed be good repair. Please repair le	sink and spray nozzle/ t sink and around the ng behind the sinks, el kept clean. with debris and mold. st attraction. low the middle vat of t eak. bserved on the crate,	lirty. Warewashing equipm /handle clean. handwashing sink were dir ectrical cord, baseboard, a Please keep the drain and he 3-vat sink. Plumbing sh stored below the 3-vat sink	rty and had mold and produce fresh d pipes clean to hall be maintained in k. Please clean crate.	cos	7 <sup>Q</sup>	
6-501.12A 6-501.12A 5-205.15B 4-601.11C 6-501.110 B	at least daily. Please keep s The wall behind the 2-va growth, including the caulkir dispenser. Facility shall be The floor drain was dirty reduce mold growth and pes A leak was observed be good repair. Please repair le Accumulation of debris o SEAFOOD A coat was hanging on the r designated location to preve	sink and spray nozzle/ t sink and around the ng behind the sinks, el kept clean. with debris and mold. st attraction. low the middle vat of t eak. bserved on the crate, rack holding food in the ent contamination of fo	lirty. Warewashing equipm /handle clean. handwashing sink were dir ectrical cord, baseboard, a Please keep the drain and he 3-vat sink. Plumbing sh stored below the 3-vat sink	rty and had mold and produce fresh d pipes clean to hall be maintained in k. Please clean crate.	cos	7 <sup>Q</sup>	
6-501.12A 6-501.12A 5-205.15B 4-601.11C 6-501.110 B	at least daily. Please keep s The wall behind the 2-va growth, including the caulkir dispenser. Facility shall be The floor drain was dirty reduce mold growth and pes A leak was observed be good repair. Please repair le Accumulation of debris o SEAFOOD A coat was hanging on the r designated location to preve	sink and spray nozzle/ t sink and around the ng behind the sinks, el kept clean. with debris and mold. st attraction. low the middle vat of t eak. bserved on the crate, rack holding food in the ent contamination of fo	lirty. Warewashing equipm /handle clean. handwashing sink were dir ectrical cord, baseboard, a Please keep the drain and he 3-vat sink. Plumbing sh stored below the 3-vat sink e prep room. Personal iter and and food-related items.	rty and had mold and produce fresh d pipes clean to hall be maintained in k. Please clean crate.	cos	7 <sup>a</sup>	
6-501.12A 6-501.12A 5-205.15B 4-601.11C 6-501.110 B	at least daily. Please keep s The wall behind the 2-va growth, including the caulkir dispenser. Facility shall be The floor drain was dirty reduce mold growth and pes A leak was observed be good repair. Please repair le Accumulation of debris o SEAFOOD A coat was hanging on the r designated location to preve coat.	sink and spray nozzle/ t sink and around the ng behind the sinks, el kept clean. with debris and mold. st attraction. low the middle vat of t eak. bserved on the crate, rack holding food in the ent contamination of fo	lirty. Warewashing equipm /handle clean. handwashing sink were dir ectrical cord, baseboard, a Please keep the drain and he 3-vat sink. Plumbing sh stored below the 3-vat sink e prep room. Personal iter and and food-related items.	rty and had mold and produce fresh d pipes clean to hall be maintained in k. Please clean crate.		7 <sup>Q</sup>	



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ESTABLISHMEN Schnucks	ENT NAME ADDRESS CITY/ZIP 942 Valley Creek Drive Farmington, 63640									
FO	OD PRODUCT/LOCAT	TION	TEMP. in	۰°F		FOOD PRODU	JCT/ LOCAT	ION	TEMP. ir	n ° F
Code Reference	Priority items contribute or injury. These items M			ntion or redu			ards associated	d with foodborne illness	Correct by (date)	Initial
7-201.11B	meat display pape utensils, linens ar	MEAT DEPT.							cos	0
	TEMPERATURES CL39 0 D35A 16 D35B 13 D32B -1 D32A 0 refrigerators) D31B 32 D31A 6 refrigerators)	S, in degree AS2C 1 AS1A 8 AS1B 8 A5A -2 A5B 3 AS1C 7 AS2A 9	5 A9 A6 A6 2 A6 A6 A7 A7	C 6 D 3 C 2 3 1 A 6	Mea Bee Por B20 B20	B 34 at walk-in coole of loin strip/Wal of sausage/Wal A, B20B 38 (G C 39 (Glass-fro D 38-40 (Glas	k-in coole k-in coole lass-front ont display	r 35 display refrigerators)		
Code Reference	Core items relate to gene standard operating process			ols, facilities					Correct by (date)	Initial
3-305.11A	PRODUCE WALF	K-IN COOL e on the flo ase store al	ER: Ambie or in the wall I food off the	nt tempe alk-in cod	erature 39	)F		num of six inches	12-4-17	
4-502.13	Clear, plastic f single-service. If	ruit holders so, please	s, stored on discard; if r	ot, wash	n, rinse, a	nd sanitize pri	or to storir	ıg.		
4-601.11C 4-903.11A	Please clean and	sanitize to	reduce mo	ld growth	٦.	•				7
6-501.12A	minimum of six in The floor was clean floor as often	ches off the dirty, espec	e floor. Plea cially agains	ase eleve st the wa	ate box.					
3-602.11C	SEAFOOD Two containers of Jalapeno Crab Dip, prepared on-site and packaged for retail, were in the retail seafood cooler. The packages were not fully labeled for retail. Please label all foods sold for retail with (A) the name and place of business; (B) the name of the food; (C) the quantity; (D) if made from more than two ingredients, a list of ingredients in descending order by weight; and (E) a declaration of common allergens. Please remove this food from retail until fully labeled. COS								cos	
			EDUC	ATION PR	OVIDED C	R COMMENTS				l
Person in Ch	narge /Title:	λ	ln-		David	Alcorn		Date: November 20	, 2017	
Inspector:	// <b>/</b>	$\overline{}$								□No



# MISSOURI DEPARTMENT OF HEALTH AND SENIOR SERVICES BUREAU OF ENVIRONMENTAL HEALTH SERVICES

### FOOD ESTABLISHMENT INSPECTION REPORT

PAGE 7 of 8

ESTABLISHMEN Schnucks	T NAME				ADDRESS 942 Valley Cr	eek Drive	e		CITY/ZI Farmii	P ngton, 63640			
FO	OD PROD	OUCT/LOCA	TION		TEMP. in °	'F		FOOD PROD	UCT/ LOCAT	TON	TEMP. ir	ı°F	
Code Reference	Priority ite	ems contribute	e directly to t	he elin	nination, preventi		TY ITEMS action to an ac	ceptable level, ha	zards associate	d with foodborne illness	Correct by (date)	Initial	
				EIVE II	MMEDIATE ACT	ION withi	n 72 hours o	r as stated.					
	TEMPE B16D	erature 33	ES A11C	Ω	A8A	-4	Rott	om 40)					
	B16C	36	A11B		A3A			chicken brea	ast 39 (Gla	ss enclosed			
			,,,,,	_	7.07.	Ü		h meat	00 (O.a.	00 011010004			
	D30B	10	A11A		A3B	-5		at service co	,				
	D30A	0	A10D	2	A3C	6				ass enclosed			
	B16B	32	A10C	1	A3D	5		h meat count at service c				$\wedge$	
	B16A	32	A10B			-5 1			,	enclosed fresh		100	
		~_	71.02	_		•		it case	(0.5.5			У	
	B58C	35	A10A	-2	A4B			ervice counte	er)				
	B58D	38	A8B	-1	A4C		CM:	-	ON400	20			
	B58E B58F	38 38	A8C A8D		D33A D33B		CM5 CM5		CM48C	38			
	B58A	37		2	D33C		CM <sup>2</sup>						
	B58B	34	A9B	4	D34A		CM						
Code Reference						s, facilities		equipment design		tenance or sanitation stated.	Correct by (date)	Initial	
	SEAFC	OD									12-4-17		
5-205.15B	The	faucet or	the han	dwas	shing sink le	eaked.	Plumbing	shall be in g	ood repair.	Please repair			
4 504 440	leak.			•									
4-501.14C								n of hard wate lean spray no					
	least da		laibinent	Silai	i de cieariec	a daliy.	r lease c	ean spray no	DZZIG UII ali	surfaces at			
	RETAIL											Λ	
4-601.11C									Il Circle mil	k, and almond		ن ا	
2 205 444					and floor b				in aiala 1	Diagram alayeta			
3-305.11A	off floor		er cracke	ers w	ere stored d	on the i	oor at the	end display	ın aisie 4.	Please elevate			
4-601.11C			on shelv	es o	f beverage	cooler	CM49A.	Please clean	shelves &	label area of			
	cooler.				J								
	MEAT				L. S L. S L		41				000		
2-301.15										neat dept. Em- COS/discussion	cos		
4-601.11C								neath the me					
_					lon-food co								
					EDUCA	TION PR	OVIDED O	R COMMENTS					
		1											
Person in Ch	narge /Title	*// <b>X</b>	. (	儿			Davi	d Alcorn		Date: November 20	, 2017		
Inspector:	1		1 0 -	<i></i>		ohn Wise	man	Telephone No.	EPHS No.	Follow-up:	Yes	□No	
	4/1	-/ V X	$\vee \vee$	_	<u> </u>			(573)431-194	/[150/	Follow-up Date: 12-	4-1/		



PAGE 8 of 8

ESTABLISHMENT Schnucks								
FOO	DD PRODUCT/LOCATION	TEMP. in ° F	FOOD PRODUCT/	LOCATION	TEMP. ir	ı°F		
Code Reference	Priority items contribute directly to the or injury. These items MUST RECEIV		on to an acceptable level, hazards as	ssociated with foodborne illness	Correct by (date)	Initial		
Code Reference	Core items relate to general sanitation, standard operating procedures (SSOP		structures, equipment design, gener		Correct by (date)	Initial		
5-205.11A	MEAT DEPT The handwashing sink loca Hams and a Eco-Lab portal	ole cleaning and sanitiz			12-4-17			
4-203.12B	access at all times to handy Digital thermometer inopera containing PHF's shall be p in the warmest portion of th	able in the meat display rovided with thermomet				$\mathcal{D}_{\mathcal{C}}$		
6-404.11	MEAT DEPT. Unsaleable assorted meat pieces" on same shelving ir are intended for disposal shinens and single use items	products were observed the meat cutting room all be placed in an area	. Foods removed from that segregated from food, e	e retail sales floor that equipment, utensils,	cos			
5-205.15B	The single preparatory sink drain that allowed water to maintained in good repair.	clocated in the meat co	unter service area was ol	bserved with a look	12-4-17			
6-202.15A	ENTRY AREA Daylight observed betwee sealed to reduce pest entry		ors at the south entry. Ou	utside entries shall be				
		EDUCATION PROV	/IDED OR COMMENTS					
	1							
Person in Ch	arge /Title:		David Alcorn	Date: November 20	, 2017			
Inspector: MO 580-1814 (9-13)	flow	John Wisema	(573)431-1947 1507	HS No. Follow-up: 7 Follow-up Date: 12-	■Yes 4-17	□ No E6.37A		