

MISSOURI DEPARTMENT OF HEALTH AND SENIOR SERVICES BUREAU OF ENVIRONMENTAL HEALTH SERVICES FOOD ESTABLISHMENT INSPECTION REPORT

TIME IN 9:15 am	TIME OUT 12:30 pm
DATE 01/28/2020	PAGE 1 of 3

BASED ON AN INSPECTION THIS DAY, THE ITEMS NEXT ROUTINE INSPECTION, OR SUCH SHORTER MITH ANY TIME LIMITS FOR CORRECTIONS SPEC	PERIOD OF TIME AS MA	Y BE SPE	CIFIED	IN WRI	ING BY I	HE REGULA	PERATIONS.	Y. FAILURE TO	COMPLY	THE
ESTABLISHMENT NAME: OWNER: Subway Mike Reiss			PERSON IN CHARGE: Mary Bemis			mis				
ADDRESS: 620 N. Kingshighway		EST	ESTABLISHMENT NUMBER: COUNTY: Per			rry - 157				
CITY/ZIP: Perryville, MO 63775	PHONE: 573-547-3535					P.H. PRIORITY: H M L]L	
ESTABLISHMENT TYPE □ BAKERY □ RESTAURANT □ SCHOOL □ SEN	RER DEL	I MER F.P.		GROCE AVERN	RY STOR		ISTITUTION EMP.FOOD	MOBILE VE	NDORS	5
PURPOSE Routine Follow-u	p Complaint	Other_								
FROZEN DESSERT Approved Disapproved Not Applicable License No	SEWAGE DISPOSA PUBLIC PRIVAT		COM			NON-CON Date Sam	MMUNITY	PRIVATE Results		_
	RISK FACT							The same		Mil.
Risk factors are food preparation practices and emp foodborne illness outbreaks. Public health intervent	oyee behaviors most com	monly repo	orted to t	he Cent	ers for Dis	ease Control	and Prevention as	contributing facto	rs in	
Compliance Demonstration of	f Knowledge	cos		mpliance		P	otentially Hazardo		cos	R
OUT Person in charge present, di	emonstrates knowledge,		TN(OUT	N/O N/A	Proper coo	king, time and temp	perature		
Employee					N/O WA		eating procedures			
Management awareness; po MOUT Proper use of reporting, rest		-			N/O N/A		ling time and tempe holding temperatur		+	-
Good Hygieni	Practices		TIX	OUT	N/A	Proper cold	holding temperatu	ires		
OUT N/O Proper eating, tasting, drinking No discharge from eyes, not			1.000		N/O N/A		marking and disposition to marking and disposition marking and disposition marking and marking and marking and disposition mar		_	-
Preventing Contam	nation by Uanda		IN	001	N/O WA	records)	Concumor Advi	coni	100	_
OUT N/O Hands clean and properly w			IN				r advisory provided for raw or			
OUT N/O No bare hand contact with re	eady-to-eat foods or		-	underco			ed food ghly Susceptible Pe	opulations	20.	-
approved alternate method	properly followed		_							_
accessible	OUT Adequate handwashing facilities supplied & accessible			IN OUT N/O WA offered			d foods used, prohi	bited foods not		
OUT Food obtained from approve	Approved Source				IN OUT WA Food additives: approved and properly			aranadu usad		
IN OUT NC N/A Food received at proper term							stances properly identified, stored and			_
Food in good condition, safe	and unadulterated					used	mance with Approv	ed Procedures		_
IN OUT NO MA Required records available:	OUT N/O Ma Required records available: shellstock tags, parasite		IN	OUT	NA	Compliance	with approved Sp			_
destruction Protection from C	Contamination		-		1.6	and HACCI	P plan			
OUT N/A Food separated and protecte					o the left of	f each item in	dicates that item's	status at the time	of the	
IN QVT N/A Food-contact surfaces clean	ed & sanitized	1	insp	pection. IN =	in complia	ince	OUT = not in com	pliance		
OUT N/O Proper disposition of returne				N/A	= not appli	icable	N/O = not observe			
reconditioned, and unsafe for		OD RETAI	L PRAC	_	S=Correcte	d On Site	R=Repeat Item		ingrass o	Balwi CH
Good Retail Practices are pre	ventative measures to con	trol the int	roduction	of path	ogens, che	emicals, and	physical objects int	to foods.		
IN OUT Safe Food and W Pasteurized eggs used where require		COS R	IN V	OUT	In uso ut		er Use of Utensils		cos	R
Water and ice from approved source			T*			tensils: prope equipment a	and linens: properly	stored, dried,		
Food Temperature C	Control		1	V	handled Single-u	sa/single_ser	vice articles: prope	du stored used		
✓ Adequate equipment for temperature			Ž		Gloves u	sed properly	vice articles, prope	ny storea, usea		
Approved thawing methods used Thermometers provided and accurate			_				quipment and Ver			
Thermometers provided and accurat	e			1		a nontoca-co d, constructed	ntact surfaces clead, and used	inable, properly		
Food Identification	on			V	Warewas strips us		s: installed, mainta	ined, used; test	1	
Food properly labeled; original conta			1			-contact surfa				
	Prevention of Food Contamination Insects, rodents, and animals not present				Physical Facilities Hot and cold water available; adequate pressure					
Contamination prevented during food preparation, storage and display			7				oper backflow devi			
Personal cleanliness: clean outer clo	thing, hair restraint,				Sewage	and wastewa	ater properly dispos	sed		
fingernails and jewelry Wiping cloths: properly used and sto	red		1					5500		
Fruits and vegetables washed before				1	Garbage	/refuse prope	rly constructed, sup erly disposed; facili	ties maintained		
Person in Charge /Title: Magaza 6			√		Physical		alled, maintained, a			
1 the great	W	Mary Be				Date	01/28/202	.0		
Inspector: Mh. Z. T.	Melanie Zei		elepho		EPHS 1682		ow-up:	□Yes	■ N	0
MO 580-1814 (9-13)	DISTRIBUTION WHITE -	OWNER'S CO	1/.3-54 PY		CANARY - FIL		ow-up Date: N/a			E6.37



MISSOURI DEPARTMENT ... HEALTH AND SENIOR SERVICES BUREAU OF ENVIRONMENTAL HEALTH SERVICES FOOD ESTABLISHMENT INSPECTION REPORT

PAGE

FOOD PRODUCT/ LOCATION TEMP. in 1995 tomatoes / cold holding in table prep cooler #2 43.0	620 N. Kingshighway	ESTABLISHMENT NAME Subway							
to to the state of early helding in table man earler #2 42.0	TEMP, in ° F	FOOD PRODUCT/LOCATION							
ces tomatoes / cold holding in table prep cooler #2 43.0	38.7	Norlake walk-in cooler							
booked deli roast beef / cold holding in table prep cooler #1 37.0	20.0	Norlake walk-in freezer (defrosting)							
Cooked egg patty / holding in Norlake walk-in cooler 30.0									
cooked chopped chicken / in Norlake walk-in cooler 37.0	True beverage cooler 38.0 Pre-cooked chopped chicken / in Norlake walk-in cooler								
Chili / hot holding in steam well in front counter 198.0									
an acceptable level, hazards associated with foodborne illness (date)	PRIORIT imination, prevention or reduc IMMEDIATE ACTION within	Priority items contribute directly to the e or injury. These items MUST RECEIVE	Code Reference						
t rack over manual 3-compartment sink. seams, cracks, chips, inclusions, pits, and	Inspector observed torn baking mats stored as clean on mat rack over manual 3-compartment sink. Multiuse food-contact surfaces shall be free of breaks, open seams, cracks, chips, inclusions, pits, and similar imperfections. COS: Inspector observed manager voluntarily discard torn baking mats during inspection.								
n to sight and touch.	Inspector observed clean scrapers stored inbetween sink gap soiled with food like debris. Equipment food-contact surfaces and utensils shall be clean to sight and touch. COS: Inspector observed manager clean scrappers and stored to dry on above drying rack.								
ctures, equipment design, general maintenance or sanitation (date)			Code Reference						
	operational controls, facilities . These items are to be con er leaking onto floor.		Reference						
tures, equipment design, general maintenance or sanitation (date) by the next regular inspection or as stated. 02/28/20	pperational controls, facilities on the control of	Inspector observed bread proof Equipment shall be maintained Inspector observed cutting boar Surfaces such as cutting blocks	Reference 4-501.11						
& #2 heavily scratched. to scratching and scoring shall be resurfaced if liscarded if they are not capable of being (date) (date) (02/28/20 02/28/20	perational controls, facilities of These items are to be content leaking onto floor. In good repair. ds on table prep cooler and boards that are sure y cleaned and sanitized as stored under hand some storage of food, or a linens, and single-service.	Inspector observed bread proof Equipment shall be maintained Inspector observed cutting boar Surfaces such as cutting blocks they can no longer be effectivel resurfaced. Inspector observed clean knive: Equipment, a cabinet used for the equipment, utensils, laundered other sources of contamination.	Reference 4-501.11 4-501.12						
tures, equipment design, general maintenance or sanitation by the next regular inspection or as stated. 02/28/20 & #2 heavily scratched. to scratching and scoring shall be resurfaced if discarded if they are not capable of being spenser in front food prep area. net that is used to store cleaned and sanitized d single-use articles may not be located under	perational controls, facilities of These Items are to be content leaking onto floor. In good repair, and boards that are sure y cleaned and sanitized as stored under hand some storage of food, or a linens, and single-service ger move clean knives that table prep cooler #1, to chanically refrigerated deed to measure the air te	Inspector observed bread proof Equipment shall be maintained Inspector observed cutting boar Surfaces such as cutting blocks they can no longer be effectivel resurfaced. Inspector observed clean knive: Equipment, a cabinet used for tequipment, utensils, laundered other sources of contamination. COS: Inspector observed mana. No thermometer were present in Norlake walk-in cooler. In a mediane measuring device shall be located.	Reference 4-501.11						
tures, equipment design, general maintenance or sanitation (date) by the next regular inspection or as stated. 02/28/20 & #2 heavily scratched. 02/28/20	pperational controls, facilities These items are to be content of the content of	Inspector observed bread proof Equipment shall be maintained Inspector observed cutting boar							

Person in Cha	ge /Title:	Mary t	Perins	ı	/Jary Bemis	;	Date: 01/28/20	20	
Inspector:	MA	in ZZ	2	Melanie Zernicke	Telephone No. 573-547-6564	EPHS No. 1682	Follow-up: Follow-up Date: N/	□Yes	■ No
MO 580-1814 (9-13)			DISTRIBUTION	WHITE - OWNER'S COPY	CANARY - FILE (OPY			E6 37A



MISSOURI DEPARTMENT OF HEALTH AND SENIOR SERVICES BUREAU OF ENVIRONMENTAL HEALTH SERVICES FOOD ESTABLISHMENT INSPECTION REPORT

	2			
PAGE	3	of	3	

ESTABLISHMENT NAME Subway		620 N. Kingshi	620 N. Kingshighway Perryville, MO 6377				
FO	OD PRODUCT/LOCATION	TEMP. in ° F	FOOD PRODUC Broccoli cheddar soup / h		TEMP. ii 198.		
Code Reference	PRIORITY ITEMS Priority items contribute directly to the elimination, prevention or reduction to an acceptable level, hazards associated with foodborne illness or injury. These items MUST RECEIVE IMMEDIATE ACTION within 72 hours or as stated.						
	million (ppm). Inspector verification (ppm). Inspector verified conce	ed concentration of sar contact surfaces: Wipi ntration of sanitizer us eled during the spring	ink - SSDC approved quaterna nitizer using a quaternary test on cloth bucket - SSDC approing a quaternary test strip. of 2020, a copy of new food face	strip. ved quaternary sanitizer -			
Code Reference	Core items relate to general sanitation standard operating procedures (SSOF	n, operational controls, faciliti	RE ITEMS les or structures, equipment design, ge corrected by the next regular inspec	neral maintenance or sanitation	Correct by (date)	Initial	
4-501.14 5-501.114	Inspector observed caulking at A warewashing machine; the rinsing equipment, utensils, or used to substitute for drainboat to prevent recontamination of function; and if used, at least COS:Inspector observed man recommends to replaced caul	round manual 3-comp compartments of sinks raw foods, or launder ards shall be cleaned t equipment and utensil every twenty-four (24) ager cleaning warewa king.	partment sink soiled with a black, basins, or other receptacles ing wiping cloths; and drainbout pefore use; throughout the day is and to ensure that the equip hours. Sh sink caulking during inspections in receptacles and was	ck-like debris. used for washing and ards or other equipment at a frequency necessary ment performs its intended	01/28/20		
					02/28/20		
(continued)	and then soaked in approved S		ROVIDED OR COMMENTS sanitizer for 60 seconds, and	then air dried. Sani Station	shall be clea	aned	
every four (4	4) hours or when Sani station s	solution becomes too s	soiled to sanitized effectively.	Date			
Inspector: MO 580-1814 (9-13)	May D	Melanie 2	Zernicke 573-547-6564 16	Date: 01/28/2020 PHS No. Follow-up: Follow-up Date: N/a	□Yes	■No E6.37A	