

Name of facility				18		License Number	Date					
Centerhan Elementary				RFE		65	10/4/18					
Address				City/Zip Code								
Centerburg Elementary Address 207 South Preston St.												
		h rreston Ji-		nterbu	irc	43011						
Lie	cense holder	.1 .	Inspection	_	Trav	el Time	ategory/Descriptive					
	Mike Hel	penthal	l	en		15	NC35					
Τv	pe of inspection (chec	k all that apply)				Follow up date (if required)		Water sample date/result				
		Control Point (FSO) Process Review (RFE) Varia	nce Revie	w 🗆 Follow up				(if required)				
	Foodborne 🗆 30 Day	☐ Complaint ☐ Pre-licensing ☐ Consultation	500									
	FOODBORNE ILLNESS RISK FACTORS AND PUBLIC HEALTH INTERVENTIONS											
M	Mark designated compliance status (IN, OUT, N/O, N/A) for each numbered item: IN=in compliance OUT=not in compliance N/O=not observed N/A=not applicable											
		Compliance Status		Compliance Status								
		Supervision		Time/Temperature Controlled for Safety Food (TCS food)								
		Device in charge present demonstrates knowledge and				FIPIN CLOUT						
1	DIN DOUT D N/A	performs duties	23	□N/A □ N/	0	Proper date marking and disposition						
2	N/A D TUOD NIZ	N □OUT □ N/A Certified Food Protection Manager			JT	Time as a public health control: procedures & records						
		Employee Health	24	DN/A □ N/	0	<u> </u>						
3	DEIN DOUT D N/A	Management, food employees and conditional employee				Consumer Advis	sory					
		knowledge, responsibilities and reporting	25	I IN OU	IT	Consumer advisory provi	for raw or undercooked foods					
4	DIN COUT C N/A	Proper use of restriction and exclusion Procedures for responding to vomiting and diarrheal ever		I WA		Highly Susceptible Populations						
5_	SHIP DOUT DINA		11.5	DEVIN OU	IT.	nignly susception ro	puss	auoris				
c	□ IN □ OUT DANO	Proper eating, tasting, drinking, or tobacco use	26		''	Pasteurized foods used;	proh	libited foods not offered				
7	MN OUT NO	No discharge from eyes, nose, and mouth				Chemical	-					
ŕ		reventing Contamination by Hands	100		1	- Cristinous						
				MARZIN □ OU.	"	Food additives: approved and properly used						
8	DAM LI OUT LI N/O	Hands clean and properly washed		-								
	ĎHRN □ OUT	No bare hand contact with ready-to-eat foods or approvaltemate method properly followed	/ed 28	DECIM COU	JT	Toxic substances properly identified, stored, used						
9	□N/A □ N/O		· L	9 DN/A								
			-	Conformance with Approved Procedures								
10	DEN OUT NA	Adequate handwashing facilities supplied & accessible	29	DIN DOU	JT	Compliance with Reduced						
	Down Brown	Approved Source		□N/A		specialized processes, ar	iu n	ACCP plan				
11	DUD DUT	Food obtained from approved source	30			Special Requirements: Fresh Juice Production						
12	□N/A 18=2N/O	Food received at proper temperature		□ IN □ OU								
13	DIN □ OUT	Food in good condition, safe, and unadulterated	31	N/A N/G	0	Special Requirements: Heat Treatment Dispensing Free						
	DIN DOUT	Required records available: shellstock tags, parasite		□ IN □ OU	JΤ	Special Requirements: Custom Processing						
14	N/A □ N/O	destruction	32	□N/A □ N/0	0	Special Requirements/Cu	ston	n Processing				
		Protection from Contamination		□ IN □ OU		Special Requirements By	L	Machina Critoria				
4-	דעס ם אולבן	Food congrated and protected	33	□N/A □ N/0	0	Special Requirements Bu	<u>"Z"</u>	Ita Macilina Cillena				
15	□N/A □ N/O	Food separated and protected		DIN DOU	IT.	Special Requirements: Ac	Hisir	ed White Rice Preparation				
16	MHN □ OUT	Food-contact surfaces: cleaned and sanitized	34	N/A N/O		Criteria	P.III.C	o Willo Proo Fraparation				
-	□N/A □ N/O		$\dashv \vdash$	DIN COL	17	_/	_					
17	ÖilN □ ONL	Proper disposition of returned, previously served, reconditioned, and unsafe food	35	I II II II OU II II II II OU	"]	Critical Control Point Inspe	actio	n				
	Time/Tempe	rature Controlled for Safety Food (TCS food)		DIN DOU	IT /	4						
	DIN DOUT		36	□N/A	7	Process Review						
18	□N/A IS:N/O	Proper cooking time and temperatures		חסים אום	IT.							
	□IN □ OUT		 37	□N/A	"	Variance						
19	ISIN/A II N/O	Proper reheating procedures for hot holding										
	D IN D OUT			Risk factors are food preparation practices and employee behaviors that are identified as the most significant contributing factors to foodborne illness.								
20	□N/A □N/O	Proper cooling time and temperatures										
	TUO II NEZI											
21	DN/A D N/O	Proper hot holding temperatures										
-				Public health interventions are control measures to prevent foodborn illness or injury.								
22	AND TUONS NINE	Proper cold holding temperatures	"									
1												

State of Ohio Food Inspection Report Authority: Chapters 3717 and 3715 Ohio Revised Code

Nar	ne of Facility				-	1	of Inspection	Date				
	Centerburg	ce Eli	ementary			5	tandard	10	14/12	9		
_		۵										
			GOOD RETA	L PRA	CTICES							
М			ces are preventative measures to control the in status (IN, OUT, N/O, N/A) for each numbered item							olica	ble	
			Safe Food and Water	Utensils, Equipment and Vending								
38	□ IN □ OUT Id	I/A □ N/O	Pasteurized eggs used where required	54	54 JEDIN OUT Food and nonfood-contact surfaces cleana designed, constructed, and used							
39	TUO [] N(IX		Water and ice from approved source	55	ELIN - OUT -	□N/A	Warewashing facilities: installed, maintained, us				est	
		Fo	od Temperature Control	strips								
40	Proper cooling methods used, adequate equipme for temperature control			56 FIN OUT Nonfood-contact surfaces clean Physical Facilities							Ļ	
41	OUT ON	/AXDN/O	Plant food properly cooked for hot holding	57 ☑ÂN ☐ OUT ☐N/A Hot and cold water available; adequal				ate pressu	pressure			
42	NO TUO II NI	/A 🗆 N/O	Approved thawing methods used	58 IN OUT IN/A Plumbing installed;			Plumbing installed; proper	backflow	devices			
43	43 IN SPOUT IN/A		Thermometers provided and accurate	nermometers provided and accurate 59 Ean OUT				operly disp	osed			
		ist summ	Food Identification	60 IN OUT ON/A Tollet facilities: properly constructed, sup			upplied, cle	lied, cleaned				
44	EN N □ OUT		Food properly labeled; original container	61 NIN DOUT DN/A Garbage/refuse properly disposed;			osed; facil	litles mainta	ainec	1		
		Preven	tion of Food Contamination	62	123N □ OUT		Physical facilities installed, m	naintained,	and clean			
45	TUO □ NI		Insects, rodents, and animals not present/outer openings protected	63	,EDIN □ OUT		Adequate ventilation and ligh	gnated area	ted areas used			
46	TUO UN ES IN COUT		Contamination prevented during food preparation, storage & display Personal cleanliness	64)SEZIN EI OUT E	□N/A	N/A Existing Equipment and Facilities					
48	IN OUT ON	/A 🗆 N/O	Wiping cloths: properly used and stored				Administrative		550			
49		AE N/O	Washing fruits and vegetables	65	D IN D OUT	CHSI/A	901:3-4 OAC			_		
			Proper Use of Utensils							_		
50	B IN O OUT ON		In-use utensils: properly stored Utensils, equipment and linens: properly stored, dried,		DEJN - OUT -	□N/A	3701-21 OAC			_	_	
51	IN OUT ON		nandled									
52 53	BUN DOUT DN		Single-use/single-service articles: properly stored, use Stash-resistant and cloth glove use	d								
55	D 114 D 00 1/23/4/	A LI N/O	Observations and	Corre	otivo Antin				40000		1	
Har	n No. Code Section	n Died	Mark "X" in appropriate box for COS and R: COS=o		THE RESERVE AND THE PARTY OF TH	ALC: NAME OF TAXABLE PARTY.	R=repeat violation					
2	2 3.4	C	Lunch meat subs 5141	N=	and direct		Linel sorvice	not		08 Q	R	
-	2.7	_					Tunch Tervice					
	-	-	under retrigeration.	JUL	Tace Teny	pere	ture 65F at	THINE.		-		
_							exports subs a			5	_	
-		-					Food must be			-		
_		-					Julling, Man	Deer				
_	-	+	will retrigerate Su	500	ndwickes	m	vine thrware	1				
7.1	2 1/ 5		1 1 1 1 1 1 1 H	V	- 1		1 1 ==	F. 9	-	<u> </u>		
4	3 4,2	N		Metal Stem prope the mometer observed at 55-56+ al						4		
_	_	+	YOUM temperature.	En	we best	per	ly calibrati	ed.		- -		
_		+					d			_		
		+	+				2'		-	-	늡	
Veretable Steamer leak and flow repair viritied							- Washing of	100 - 2012 - 202		\rightarrow	ö	
School inspection on 5/9/13.							THE VITTIES A	uring		\rightarrow	_	
			in any com o	, ,	11.				C	5		
Per	on in Charte	3	auley				Date: 10/4/	118		7		
San	ltarien	1/1/1	2/21		Licensor:	1/	- 11/2					
	Jan UX	91/1	75			H	VDX CO HD	0		_		
PRI	ORITY LEVEL: C	= CRITU	NC = NON-CRITICAL				Page_	2 of	1			
	A 5302B Ohio Der R 1268 Ohio Depa		of Health (6/18) f Agriculture (6/18)									