State of Ohio

Standard Inspection Report Authority: Chapters 3717 and 3715 Ohio Revised Code

Autho	nty: Chapters	3/1/and	a 3715 Onio Re	eviseu	Code		. A
Name of facility Check one			Check one	Lice	License number		Date
1 Mirke la Honne			FSO RF	<u>.</u> _	1042		2.16.16
Address			M 130 LI NI		Category/Descriptive		1010
Address	r	110		Cate	egory/Desi		
5105 County H	iome k	$\langle O, U \rangle$	reenville	1	N	C45	
License holder			Inspection time (min	n) Travi	el time (m	nin)	Other
L'AVAGO DALLIGE			75				
Time of the state	·····			Follo	ou un date	a lif roquirod)	Sample date/result (if required)
Type of visit (check)			FUIL	Follow-up date (if required)		Sample date/result (if required)	
		· · · · · · · · · · · · · · · · · · ·					
3717-1 OAC Violation Checked						* .	
Management and Personnel					Poisonous or Toxic Materials		
2.1 Employee health	4.4 Maintena	ance and operat	tion		7.0 Labeling and identification		
2.2 Personal cleanliness	4.5 Cleaning	of equipment a	and utensils		7.1 Operational supplies and applications		
2.3 Hygienic practices	4.6 Sanitizing	g of equipment	and utensils		7.2 Storage and display separation		
2.4 Supervision	4.7 Launderin	ng					
	4.8 Protection	n of clean items	\$		Special Requirements		
Food			-		8.0 Fresh juice production		
3.0 Safe, unadulterated and honestly presented	Water, Plumbing,	and Waste			8.1	Heat treatment	dispensing freezers
3.1 Sources, specification and original containers	5.0 Water		-		8.2	Custom process	ing
X 3.2 Protection from contamination after receiving	5.1 Plumbing	system			8.3	Bulk water maci	nine criteria
3.3 Destruction of organisms	5.2 Mobile w	rater tanks			8.4	Acidified white	rice preparation criteria
3.4 Limitation of growth of organisms	5.3 Sewage,	other liquid wa	aste and rainwater			<u> </u>	nd equipment specifications
3.5 Identity, presentation, on premises labeling	5.4 Refuse, re	ecyclables, and	returnables		20	Existing facilitie	
3.6 Discarding or reconditioning unsafe, adulterated	I				L		
3.7 Special requirements for highly susceptible populations	Physical Facilities				Administrative		
	6.0 Materials				901:3-4 OAC		
Equipment, Utensils and Linens	6.1 Design, co	onstruction and	d installation		3701-21 OAC		
X 4.0 Materials for construction and repair							
	6.2 Numbers	and capacities					
4.1 Design and construction		and capacities and placement			•	,	
	6.3 Location a						
4.1 Design and construction	6.3 Location a	and placement			• •		
4.1 Design and construction 4.2 Numbers and capacities	6.3 Location a	and placement					
4.1 Design and construction 4.2 Numbers and capacities	6.3 Location a	and placement					
4.1 Design and construction 4.2 Numbers and capacities 4.3 Location and installation	6.3 Location a	and placement					
4.1 Design and construction 4.2 Numbers and capacities 4.3 Location and installation Violation(s)/Comment(s)	6.4 Maintena	and placement ince and operat					
4.1 Design and construction 4.2 Numbers and capacities 4.3 Location and installation Violation(s)/Comment(s)	6.3 Location a	and placement ince and operat					
4.1 Design and construction 4.2 Numbers and capacities 4.3 Location and installation Violation(s)/Comment(s) 4.1 Design and construction Violation(s)/Comment(s)	6.3 Location a 6.4 Maintena	and placement ince and operat	tion	1144	1 F1		
4.1 Design and construction 4.2 Numbers and capacities 4.3 Location and installation Violation(s)/Comment(s) 4.1 Design and construction Violation(s)/Comment(s)	6.4 Maintena	and placement ince and operat		JIH	a ru	ust c	
4.1 Design and construction 4.2 Numbers and capacities 4.3 Location and installation Violation(s)/Comment(s) 4.1 Design and construction Violation(s)/Comment(s)	6.3 Location a 6.4 Maintena	and placement ince and operat	tion	11+1 +s	a ru Sha	ust c	
4.1 Design and construction 4.2 Numbers and capacities 4.3 Location and installation Violation(s)/Comment(s) 4.0 A) MOTPRIOL Chaper of the comment of the	6.3 Location a 6.4 Maintena racler IST IN Shelv Arface.	and placement ince and operations and operations and operations are seen to be a se	units v	VIII ts	a ri Sha	ust c	
4.1 Design and construction 4.2 Numbers and capacities 4.3 Location and installation Violation(s)/Comment(s) 4.0 A) MOTPRIOL Chaper of the comment of the	6.3 Location a 6.4 Maintena	and placement ince and operations and operations and operations are seen to be a se	tion	VITA ts	a ri Sha Pla	ust case,	
4.1 Design and construction 4.2 Numbers and capacities 4.3 Location and installation Violation(s)/Comment(s) 4.0 A) MOTPRIOL Cha ONSEVUPOL WOLK- SIGES AND TOP SI COMMONSION - MESIST	6.3 Location a 6.4 Maintena racler IST IN Shelv Ar Face.	and placement ince and operations of the line of the l	units v ving uni on absorb	VITA TS AVH.	sha Pla	ust case.	
4.1 Design and construction 4.2 Numbers and capacities 4.3 Location and installation Violation(s)/Comment(s) 4.0 A) MOTPRIO Cha OBSEVED WAIK- SIGRS and Top SI Corrosion - resisting or replace to p	6.3 Location a 6.4 Maintena racler IST IN Shelv Arface. rant, and	and placement ince and operations of the line of the l	units h ving uni onabsorba tamina		sha Plan	ill be ease.	durable, repair
4.1 Design and construction 4.2 Numbers and capacities 4.3 Location and installation Violation(s)/Comment(s) 4.0 A) MOTPRIO Cha OBSEVED WAIK- SIGRS and Top SI Corrosion - resisting or replace to p	6.3 Location a 6.4 Maintena racler IST IN Shelv Ar Face.	and placement ince and operations of the line of the l	units h ving uni onabsorba tamina		sha Plan	ill be ease.	durable, repair
4.1 Design and construction 4.2 Numbers and capacities 4.3 Location and installation Violation(s)/Comment(s) 4.0 A) Matrical Character Corrosion - Vesister - Vesister Corrosion - Vesister	6.3 Location a 6.4 Maintena racterist n Shelv Arface. rant, and revent	and placement ince and operations of the last	units h ving uni onabsorb tamina- ice in	Wa	Sha Pla n. IK-i	ill be ease, n co	durable, repair
4.1 Design and construction 4.2 Numbers and capacities 4.3 Location and installation Violation(s)/Comment(s) 4.0 A) Matrical Character Corrosion - Vesister - Vesister Corrosion - Vesister	6.3 Location a 6.4 Maintena racler IST IN Shelv Arface. rant, and	and placement ince and operations of the last	units h ving uni onabsorba tamina- ice in	Wa	sha Plan	ill be ease, n co	durable, repair
4.1 Design and construction 4.2 Numbers and capacities 4.3 Location and installation Violation(s)/Comment(s) 4.0 A) Matrical Cha Observed Walk- Sides and top Si Corrosion - resist or replace to p 3.24) Observed a bit Food needs to	6.3 Location a 6.4 Maintena racterist n Shelv Arface. rant, and revent	and placement ince and operations of the last	units h ving uni onabsorb tamina- ice in	Wa	Sha Pla n. IK-i	ill be ease, n co	durable, repair
4.1 Design and construction 4.2 Numbers and capacities 4.3 Location and installation Violation(s)/Comment(s) 4.0 A) Matrical Character Corrosion - Vesister - Vesister Corrosion - Vesister	6.3 Location a 6.4 Maintena racterist n Shelv Arface. rant, and revent	and placement ince and operations of the last	units h ving uni onabsorb tamina- ice in	Wa	Sha Pla n. IK-i	ill be ease, n co	durable, repair
4.1 Design and construction 4.2 Numbers and capacities 4.3 Location and installation Violation(s)/Comment(s) 4.0 A) Matrical Cha Observed Walk- Sides and top Si Corrosion - resist or replace to p 3.24) Observed a bit Food needs to	6.3 Location a 6.4 Maintena racterist n Shelv Arface. rant, and revent	and placement ince and operations of the last	units h ving uni onabsorb tamina- ice in	Wa	Sha Pla n. IK-i	ill be ease, n co	durable, repair
4.1 Design and construction 4.2 Numbers and capacities 4.3 Location and installation Violation(s)/Comment(s) 4.0 A) Matrical Cha Observed Walk- Sides and top Si Corrosion - resist or replace to p 3.24) Observed a bit Food needs to	6.3 Location a 6.4 Maintena racterist n Shelv Arface. rant, and revent	and placement ince and operations of the last	units h ving uni onabsorb tamina- ice in	Wa	Sha Pla n. IK-i	ill be ease, n co	durable, repair
4.1 Design and construction 4.2 Numbers and capacities 4.3 Location and installation Violation(s)/Comment(s) 4.0 A) Matrical Cha Observed Walk- Sides and top Si Corrosion - resist or replace to p 3.24) Observed a bit Food needs to	6.3 Location a 6.4 Maintena racterist n Shelv Arface. rant, and revent	and placement ince and operations of the last	units h ving uni onabsorb tamina- ice in	Wa	Sha Pla n. IK-i	ill be ease, n co	durable, repair
4.1 Design and construction 4.2 Numbers and capacities 4.3 Location and installation Violation(s)/Comment(s) 4. OA) Matrical Cha Observed Walk- Sides and top Si Corrosion - resist or replace to p 3.24) Observed a bi Food needs to From alrips.	6.3 Location a 6.4 Maintena YOULEVIST IN Shelv AV Face. Tant, and Yevent Aild-Up De protect	and placement ince and operations of the decisions of the	units h ving uni onabsorba tamina- ice in com po	Wa DSS	Sha Pla n. IK-i	ill be ease, n co	durable, repair
4.1 Design and construction 4.2 Numbers and capacities 4.3 Location and installation Violation(s)/Comment(s) 4. OA) MOTERIAL Cha OBSERVED WAK- SIGES AND TOP SI COPPOSION - VESIST OF VEPLACE TO P 3.24) Observed a bi From alrips.	6.3 Location a 6.4 Maintena racler IST IN Shelt Arfare. rant, and revent Aild-up be protect	and placement ince and operations and operations are also perations and operations are also perations are al	units h ving uni onabsorba tamina- ice in om po	Wa DSS	Sha Pla n. IK-i	n co	durable, repair sier. tamination.
4.1 Design and construction 4.2 Numbers and capacities 4.3 Location and installation Violation(s)/Comment(s) 4. OA) Matrical Cha Observed Walk- Sides and top Si Corrosion - resist or replace to p 3.24) Observed a bi Food needs to From alrips.	6.3 Location a 6.4 Maintena racter IST IN Shelv IN Face. rant, and revent Aild-up be protect	and placement ince and operations of the decisions of the	units h ving uni onabsorba tamina- ice in om po	Wa DSS	Sha Pla n. IK-i	ill be ease. n co (on	durable, repair Sleetamination.
4.1 Design and construction 4.2 Numbers and capacities 4.3 Location and installation Violation(s)/Comment(s) 4. OA) MOTERIAL Cha OBSERVED WAK- SIGES AND TOP SI COPPOSION - VESIST OF VEPLACE TO P 3.24) Observed a bi From alrips.	6.3 Location a 6.4 Maintena racler IST IN Shelt Arfare. rant, and revent Aild-up be protect	and placement ince and operations and operations are also perations and operations are also perations are al	units h ving uni onabsorba tamina- ice in om po	Wa DSS	Sha Pla n. IK-i	n co	durable, repair Sleetamination.
4.1 Design and construction 4.2 Numbers and capacities 4.3 Location and installation Violation(s)/Comment(s) 4. OA) MOTERIAL Cha OBSERVED WAK- SIGES AND TOP SI COPPOSION - VESIST OF VEPLACE TO P 3.24) Observed a bi From alrips.	6.3 Location a 6.4 Maintena YOULEVIST IN Shelv AVFOLE. TONT AND YEVENT AILO UP DE Protect Title	ics VINO Conformation And from the conformation Situation Conformation	units h ving uni onabsorba tamina- ice in om po	Wa DSS	sha Pla n. IK-i Ible	Heal-	durable, repair Sleetamination.

Bottom Copy

Critical Control Point Inspection

Authority: Chapter 3717 Ohio Revised Code

Name of facility	License number	Date
Darke Co Home,	1042	2.16.16
5105 County Home Rd	Category/Descriptive	
License holder Rottiff	Inspection time (min)	Travel time (min)
Comments:		
no violations at time	of inspect	10/10
		·
•		
Temperature Log		

Indicate state food is in Indicate state food is in (receiving, storage, preparation,cooling, holding, reheating, etc.) (receiving, storage, preparation, cooling, holding, reheating, etc.) Food item Food item Temperature Temperature <u>broccioli</u> 187 Dork Chrops IV not hold 95 Cold hold R.S./SIT# -lealth Dept

HEA (Rev. 5350 2/12) Ohio Dept. of Health

Distribution: Top copy—operator, Bottom copy—Local health department

pg ____ of ___