## Food Establishment Inspection Report

i ood Establishment inspection	1 1/61	5011						300	e.	-	90		
Establishment Name: DON TEQUILA MEXICAN GRILL						E	st	ablishment ID: <u>3034012021</u>					
Location Address: 564 HANES MALL BLVD													
City: WINSTON SALEM State: North Ca	rolina					Data	no	A/19/2022 Status Code: A					
Zip: 27103 County: 34 Forsyth				Date: 09/19/2022 Status Code: A									
Permittee: NACHO DADDY'S MEXICAN GRILL L	LC			Time In: 12:15 PM Time Out: 3:40 PM									
Telephone: (336) 331-3437	-			Category#: IV									
⊗ Inspection ⊖ Re-Inspection				FDA Establishment Type: Full-Service Restaurant									
Wastewater System:						No	of F	Risk Factor/Intervention Violations: 8					
⊗ Municipal/Community O On-Site System								Repeat Risk Factor/Intervention Violations:	0				
Water Supply:						110.0			<u> </u>				
Municipal/Community On-Site Supply													
Foodborne Illness Risk Factors and Public Health Ir	aton/onti	iono	1 Г					Good Retail Practices	_		_		
Risk factors: Contributing factors that increase the chance of developing foo					Go	od Reta	ail Pr	ractices: Preventative measures to control the addition of pat	thor	aens.	che	emica	ls.
Public Health Interventions: Control measures to prevent foodborne illness								and physical objects into foods.		,,			,
Compliance Status	OUT	DI R VR		Co	om	nliar	nce	Status		OUT	Ċ	ום:	R VR
			-			·							
Supervision .2652			1 L			ood an			1.				
performs duties	X 0	X	· _	_				Pasteurized eggs used where required Water and ice from approved source	1	0.5 1	0	-	_
2 X OUT N/A Certified Food Protection Manager	1 0							Variance obtained for specialized processing			-		+
Employee Health .2652				2		~		methods	2	1	0		
3 IN OXT Management, food & conditional employee; knowledge, responsibilities & reporting	2 1 🗶	x		Foo	od 1	Femper	ratur	e Control .2653, .2654	_		_		
	3 1.5 0		3	3		×т		Proper cooling methods used; adequate	1	0Ж5	0		x
5 IN OXT Procedures for responding to vomiting & diarrheal events	1 0.5 🗶	x	3			DUT N/A	36	equipment for temperature control Plant food properly cooked for hot holding		0.5			
Good Hygienic Practices .2652, .2653						XT N/A		Approved thawing methods used		0.5		x	+
6 OUT Proper eating, tasting, drinking or tobacco use	1 0.5 0		3	<b>6</b>	i) (	DUT		Thermometers provided & accurate	-		0		
	1 0.5 0			Fo	od I	dentifi	catio	n .2653					
Preventing Contamination by Hands         .2652, .2653, .2655, .2654           8         Out         Hands clean & properly washed			3	<b>17</b>	IN C	<b>X</b> ⊺		Food properly labeled: original container	2	1	x		
No hare hand contact with DTE foods or pro	4 2 0			Pre	ever	ntion of	f Foo	od Contamination .2652, .2653, .2654, .2656, .26	57				
9 proved alternate procedure properly followed	4 2 0		3	8)	M	лит		Insects & rodents not present; no unauthorized	2	1	0		
10 IN OXT N/A Handwashing sinks supplied & accessible	2 1 🗶	X	-	-		_	$\vdash$	animals	-	1	-	$\rightarrow$	
Approved Source .2653, .2655			3	<b>9</b> I	IN C	×т		Contamination prevented during food preparation, storage & display	2	Х	0		x
Image: style="text-align: center;">11 Nout         Food obtained from approved source           12 IN out         Mo         Food received at proper temperature	2 1 0 2 1 0	_			M			Personal cleanliness	-	0.5			
	2 1 0				×	_		Wiping cloths: properly used & stored		0.5	0	_	_
<b>14</b> IN OUT N/O Required records available: shellstock tags, parasite destruction	2 1 0		i !			X(T N/A		Washing fruits & vegetables	1	0.5	Ø		
Protection from Contamination .2653, .2654			i			r Use o	f Ute	In-use utensils: properly stored	L.			—-r	
15 IN OXT N/AN/O Food separated & protected	3 125 0	X	1  -				$\vdash$	Utensils, equipment & linens: properly stored,	1	0.5	~		_
16 IN OXT Food-contact surfaces: cleaned & sanitized	3 125 0		4	4	IN C	X T		dried & handled	1	0%5	0		X
17 X OUT Proper disposition of returned, previously served, reconditioned & unsafe food	2 1 0		4	15 1		XT		Single-use & single-service articles: properly	1	0.5	x		x
Potentially Hazardous Food Time/Temperature .2653			4	6 1		шт	$\vdash$	stored & used Gloves used properly					<u> </u>
18 OUT N/AN/O Proper cooking time & temperatures	3 1.5 0		1 1-			Is and	Eaui		1	0.5	-	L	
19 X OUT N/A N/O Proper reheating procedures for hot holding	3 1.5 0							Equipment, food & non-food contact surfaces	Т		Т		
20 Yout N/A N/O Proper cooling time & temperatures 21 IN ONT N/AN/O Proper hot holding temperatures	3 1.5 0 3 115 0	x	4	17	IN C	×⊤		approved, cleanable, properly designed,	Ж	0.5	0	X	x
22 X out N/AN/O Proper cold holding temperatures	3 1.5 0		1			_	$\square$	constructed & used			_		
23 IN OXT N/AN/O Proper date marking & disposition	3 1.5 🗶	X	4	8)	M	ти		Warewashing facilities: installed, maintained & used; test strips	1	0.5	0		
<b>24</b> IN OUT WAYON Time as a Public Health Control; procedures & records	3 1.5 0		4	9)	X	лл	$\vdash$	Non-food contact surfaces clean	1	0.5	0	-	+
Consumer Advisory .2653				Phy	ysic	al Faci	ilities	s .2654, .2655, .2656					_
Consumer advisory provided for raw/	1 0.5 0		i 🛏			DUT N/A		Hot & cold water available; adequate pressure	1	0.5			
undercooked toods							$\square$	Plumbing installed; proper backflow devices Sewage & wastewater properly disposed	2	-		<u>X</u>	×
Highly Susceptible Populations .2653			!  -	-1-			$\vdash$	Toilet facilities: properly constructed, supplied	2		0	-+	+
26 IN OUT Offered	3 1.5 0		5	3		XT N/A	$\square$	& cleaned	1	0.5	x		
Chemical         .2653, .2657           27 [X] out [N/A]         Food additives: approved & properly used	1 0 5 0	1 1	5	i4 )	M	ти		Garbage & refuse properly disposed; facilities maintained	1	0.5	0		
27 Vout N/A Food additives: approved & properly used     30 Vout N/A Toxic substances properly identified stored & used	1 0.5 0 2 1 0		5	55	IN C	XT.		Physical facilities installed, maintained & clean	1	0%5			x
Conformance with Approved Procedures .2653, .2654, .2658			5	6	X	олт	$\square$	Meets ventilation & lighting requirements;	-	0 -			
Compliance with variance, specialized process,	2 1 0			1	•			designated areas used	1	0.5	0		
reduced oxygen packaging criteria or HACCP plan								TOTAL DEDUCTIONS:	μı	,			

TOTAL DEDUCTIONS: 10

North Carolina Department of Health & Human Services • Division of Public Health • Environmenta Program DHHS is an equal opportunity employer. Page 1 of \_\_\_\_\_Food Establishment Inspection Report, 10/2021 Section • Food Protection



Score:	90
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NĈ North Carolina Public Health

# Comment Addendum to Food Establishment Inspection Report

Establishment Name: DON TEQUILA MEXICAN GRILL	Establishment ID: 3034012021				
Location Address:       564 HANES MALL BLVD         City:       WINSTON SALEM         County:       34 Forsyth         Zip:       27103	X Inspection       Re-Inspection       Date: 09/19/2022         Comment Addendum Attached?       X       Status Code: A         Water sample taken?       Yes       X       No         Category #:       IV				
Wastewater System: ☑ Municipal/Community □ On-Site System         Water Supply: ☑ Municipal/Community □ On-Site System         Permittee: NACHO DADDY'S MEXICAN GRILL LLC	Email 1:evaristoag@hotmail.com				
Telephone: (336) 331-3437	Email 3:				
Temperature Observations					

				_			
Effective January 1, 2019 Cold Holding is now 41 degrees or less							
Location	Temp Item	Location	Temp Item	Location	Temp		
Servsafe 12-18-22	0						
Three-Comp	115						
Dishmachine	50						
Final	183						
Beverage Cooler	31						
Final	183						
Final	154						
Walkin	41						
Walkin	39						
Walkin	38						
Make Unit	41						
Make Unit	41						
Make Cooler	40						
Hot Hold	185						
Hot Hold	135						
Reheat	189						
	Location Servsafe 12-18-22 Three-Comp Dishmachine Final Beverage Cooler Final Final Walkin Walkin Walkin Walkin Walkin Make Unit Make Unit Make Cooler Hot Hold Hot Hold	Location Servsafe 12-18-22TempItem 0Three-Comp115Dishmachine50Final183Beverage Cooler31Final183Final154Walkin41Walkin39Walkin38Make Unit41Make Cooler40Hot Hold185Hot Hold135	Location Servsafe 12-18-22Temp 0Item 0LocationThree-Comp115Dishmachine50Final183Beverage Cooler31Final183Final154Walkin41Walkin39Walkin38Make Unit41Make Cooler40Hot Hold185Hot Hold135	Location Servsafe 12-18-22Temp Item 0LocationTemp ItemThree-Comp115Dishmachine50Final183Beverage Cooler31Final183Final154Walkin41Walkin39Walkin38Make Unit41Make Cooler40Hot Hold185Hot Hold135	Servsafe 12-18-22         0           Three-Comp         115           Dishmachine         50           Final         183           Beverage Cooler         31           Final         183           Final         183           Final         183           Final         183           Walkin         41           Walkin         38           Make Unit         41           Make Unit         41           Make Unit         41           Make Cooler         40           Hot Hold         185           Hot Hold         135		

<i>First</i> Person in Charge (Print & Sign): Sergio	Last Lopez	S.A.	
First	Last		
Regulatory Authority (Print & Sign): Ebonie	Wilborn	Come Willow RETEL	
REHS ID:3122 - Wilborn, Ebonie	Verification Required Date: 09/29	/2022	
REHS Contact Phone Number:	Authorize final report to be received via Email:		
North Carolina Department of Health & Human Services Page 1 of	Division of Public Health     Environr DHHS is an equal opportunity employer. Food Establishment Inspection Report, 1	(NCP)的	

### Establishment Name: DON TEQUILA MEXICAN GRILL

#### Establishment ID: 3034012021

Date: 09/19/2022 Time In: 12:15 PM Time Out: 3:40 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.

- 1 2-103.11 (A) (P) -(Pf) Several priority/priority foundation items in violation as noted on the report. Person in charge shall ensure rules in the code for food safety and handling are met. CDI Education
- 3 2-103.11 (O) Person in Charge -(Pf) No employee health policy. Ensure food employees are informed of their responsibility to report required symptoms, illnesses and exposure. CDI Employee health policy left with establishment.
- 5 2-501.11 Clean-up of Vomiting and Diarrheal Event -(PF) No written procedure or kit for a vomitus or diarrheal clean-up in the facility. A food establishment shall have written procedures for employees to follow when responding to vomiting or diarrheal events that involve the discharge of vomitus or fecal matter onto surfaces in the food establishment. The procedures shall address the specific actions employees must take to minimize the spread of contamination and the exposure of employees, consumers, food, and surfaces to vomitus or fecal matter. CDI Written procedures left with the establishment.
- 10 6-301.12 Hand Drying Provision -(Pf) The hand sink at the bar did not have paper towels available. Provide paper towels or approved alternative for hand drying at each hand sink. CDI Person in charge added paper towels to the bar hand sink.

6-301.14 Handwashing Signage -(C) The ladies restroom and bar hand sink do not have handwashing signs for employees. A sign or poster that notifies food employees to wash their hands shall be provided at all handwashing sinks.

15 3-302.11 Packaged and Unpackaged Food - Separation, Packaging, and Segregation -(P) Unwashed produce stored above washed and ready to eat food in the walk-in cooler. Raw shell eggs stored above beef in the make unit cooler. Food shall be protected from cross contamination by separation during storage, preparation, holding, and display. CDI Person reorder items.

3-304.15 (A) Gloves, Use Limitation -(P) Employees are leaving work station with gloves and returning to work with food. One employee had a torn glove. Discard gloves after a task is complete or any time they are damaged or soiled. CDI Education

16 4-601.11 (A) Equipment, Food-Contact Surfaces, Nonfood Contact Surfaces, and Utensils -(Pf) Plates on cook line soiled with splash debris. Equipment food contact surfaces and utensils shall be clean to sight and touch. CDI Plates moved to dish.

4-602.11 Equipment Food-Contact Surfaces and Utensils - Frequency -(P) Additional cleaning needed on the shield of the ice machine. Person in charge state in-use utensils and cutting boards are only once a day and sometimes during break (break is around 3pm). Clean the ice machine at a frequency specified by the manufacturer, or absent manufacturer specifications, at a frequency necessary to preclude accumulation of soil or mold. If used with time /temperature control for safety food, equipment food contact surfaces and utensils shall be cleaned throughout the day at least every 4 hours. CDI Education

- 21 3-501.16 (A) (1) Time / Temperature Control for Safety Food, Hot and Cold Holding -(P) Chicken(116F-133F) and pork (113F) on stove not at temperature. Maintain TCS foods in hot holding at 135F or above. CDI Person in charge instructed employee to reheat meat to above 165F.
- 23 3-501.17 Ready-To-Eat Time / Temperature Control for Safety Food, Date Marking -(Pf) No date mark found on any food in coolers (cooked foods, open milk, open deli meat). Date mark all TCS foods that are ready-to-eat once opened or prepared and held more than 24hrs. CDI Person in charge stated food was prepped yesterday but had an employee date mark everything.
- 33 4-301.11 Cooling, Heating, and Holding Capacities Equipment -(Pf) The low holding cooler had an ambient of 46F. Provide equipment in number and capacity so that cooling, heating, and holding temperatures are achieved. Verification needed inspector will return 9/29 to make sure unit is working. Person in charge has removed all items inside and called a repairman.

3-501.15 Cooling Methods -(Pf) Diced tomatoes were placed into the low Reach-in cooler after prep and measured at 45F. Queso was sitting at room temperature to cool. Quickly cool foods. Use methods such as open/vented shallow pans, large ice baths and active stirring. Cold air must flow around product to remove the heat. CDI Tomatoes were moved to the walk-in cooler. Queso was put on ice.

- 35 3-501.13 Thawing -(Pf) Meat was being thawed in prep sink at a temperature of 82F. Potentially hazardous food shall be thawed at a water temperature of 70F or below, under refrigeration, as part of the cooking process, or in a microwave oven and immediately transferred to cooking equipment. CDI Meat was moved to the walk-in cooler.
- 37 3-302.12 Food Storage Containers Identified with Common Name of Food -(C) Labels on seasoning containers faded and need to be remade. Red food coloring in a container without a label. Label all working containers of food (oils, spices, salts) except food that is easy to identify such as dry pasta.
- 39 3-305.11 Food Storage Preventing Contamination from the Premises -(C) REPEAT Food inside of the Reach-in freezer, walk-in

cooler and coolers on cookline stored uncovered. Store food in a clean, dry location, not exposed to contamination.

3-307.11 Miscellaneous Sources of Contamination -(C) Chicken tenders in the Reach-in freezer stored inside of a thank you bag. Manito stored inside of thank you bag. Protect food from contamination sources not specifically noted by code.

- 42 3-302.15 Washing Fruits and Vegetables -(C) Avocados in the make unit are being sliced into while the sticker is present on the skin. Wash fruits and vegetables prior to use.
- 43 3-304.12 In-Use Utensils, Between-Use Storage -(C) The handle of the utensil inside of the flout and seasoning was contacting the contents of the container. Store in-use utensils in a clean, dry place, in food with handles out, in 135F or greater water or in running water which quickly moves food particles to the drain.
- 44 4-903.11 (A), (B), and (D) Equipment, Utensils, Linens and Single-Service and Single-Use Articles Storing -(C) REPEAT Lids and other utensils stored in soiled containers on clean dish rack. Store cleaned equipment, utensils, linens and packages in a clean, dry location and at least 6 inches off the floor.
- 45 4-903.11 (A) and (C) Equipment, Utensils, Linens and Single-Service and Single-Use Articles Storing -(C) REPEAT The to-go trays on the cook line are stored face up. Store single-use and single-service articles to prevent contamination.

4-502.13 Single-Service and Single-Use Articles - Use Limitations -(C) Seasoning container is reused to hold other ingredients. Single-use and single-service articles may not be reused.

47 4-501.11 Good Repair and Proper Adjustment - Equipment -(C) REPEAT Soda dispenser machine operates with the ice lid open. Recondition legs on of prep table and three-comp sink where beginning to tarnish. The grill coolers have torn gaskets. The door to make unit pitted. Reach-in freezer has torn gasket. The upper right corner of the sanitizer sink at the three-comp has a minor crack. The screw threads in the walk-in cooler need to either be clipped or capped. Shelf in make unit cooler beginning to rust. Can opener component rusting. Equipment shall be maintained in good repair.

4-202.11 Food-Contact Surfaces - Cleanability -(Pf) Two wire baskets found in poor repair. Multiuse food-contact surfaces shall be smooth, in good repair, free of sharp angles, and finished to have smooth seams and joints. CDI Person in charge discarded baskets.

51 5-203.14 Backflow Prevention Device, When Required -(P) REPEAT The spray nozzle was left attached to the hose at the mop sink. A plumbing system shall be installed to preclude backflow of a solid, liquid, or gas contaminant into the water supply system at each point of use at the food establishment, including on a hose bibb if a hose is attached or on a hose bibb if a hose is not attached and backflow prevention is required by law. CDI The nozzle was removed.

5-205.15 System Maintained in Good Repair -(C) The faucet over the sanitizer sink leaks from cold handle and middle section. The Facuet does not turn off with the assistance of the secondary valve. Maintain a plumbing system in good repair.

53 6-501.18 Cleaning of Plumbing Fixtures -(C) Additional cleaning on the underside of the urinal. Hand sink on cook line stained in basin. Maintain clean handwashing sinks, toilets and urinals in the facility.

5-501.17 Toilet Room Receptacle, Covered -(C) The trash cans in the stall do not have covers/lids. A toilet room used by females shall be provided with a covered receptacle for sanitary napkins.

55 6-501.11 Repairing - Premises, Structures, Attachments, and Fixtures - Methods -(C) REPEAT The grout in front of the threecomp sink is low. There is a crack on the floor of the mop sink. The tiles behind the urinal are beginning to separate in the men's room. Continue plugging holes in wall where old equipment may have been. The last toilet in the ladies room needs to be calked. The top lid of the toilet in men's room cracked. Physical facilities shall be maintained in good repair.

6-501.12 Cleaning, Frequency and Restrictions -(C) REPEAT Clean walls and ceiling on cookline. Physical facilities shall be cleaned as often as necessary to keep them clean.