

# Food Establishment Inspection Report



Wichita Falls - Wichita County  
Public Health District  
1700 Third Street  
Wichita Falls, TX 76301  
940-761-7800

<b>SITE NO.</b>	<b>INV NO.</b>	<b>IR NO.</b>	<b>DATE</b>	<b>INSPECTION TIME</b>	<b>INSPECTOR</b>
95	1		10/19/2011		Baxter, Mike

<b>SITE INFORMATION</b>	<b>INVENTORY/MANAGER</b>	<b>SERVICE TYPE/FREQUENCY</b>
GOLDEN BOWL RESTAURANT 4701 SOUTHWEST PKWY # 20 WICHITA FALLS TX 76310 940-696-3985	Process 3	Inspection- Regular Inspected 4 Times per Year

Scheduled calendar inspections.

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**Violations: Critical - 4 Non-Critical - 1 Score: 88**

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### CRITICAL VIOLATIONS SUMMARY

<u>CODE</u>	<u>DESCRIPTION</u>	<u>POINTS</u>	<u>CORRECTED</u>
15	Equipment Adequate to Maintain Product Temperature	3	_____
21	Manual/Mechanical Warewashing & Sanitizing @ ____ ppm/Temp.	3	_____
24	Thermometers Provided/Accurate/Properly Calibrated +/- 2 F	3	_____
25	Food Contact Surfaces-Cleaned/Sanitized/Good Repair/Storage	3	_____

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### NON-CRITICAL VIOLATIONS SUMMARY

<u>CODE</u>	<u>DESCRIPTION</u>	<u>POINTS</u>	<u>CORRECTED</u>
28	OTHER VIOLATIONS	0	_____

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### CRITICAL VIOLATIONS DETAIL

<u>CODE</u>	<u>DESCRIPTION</u>
15	Texas Food Establishment Rules  229.165(g)(1) - Page 84 (g) Equipment, numbers and capacities. (1) Cooling, heating, and holding capacities. Equipment for cooling and heating food, and holding cold and hot food, shall be sufficient in number and capacity to provide food temperatures as specified under §229.164 of this title.

<u>CODE</u>	<u>DESCRIPTION</u>
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To Wit:	walk in refrigerator not working
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To Correct:	Walk in refrigerator is to be repaired.
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21	Texas Food Establishment Rules
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TFER 229.165(k) thru 229.165(y)

The wash compartment of the sink shall, when used for washing, contain a wash solution mixed according to manufacturer's label instructions. The temperature of the wash solution shall be maintained at not less than 43 degrees C (110 degrees F) unless specified differently by the manufacturer of the washing agent. If a detergent-sanitizer is used without a hot water rinse, the same agent must be used in both the cleaning and sanitizing steps. A chemical sanitizer used in a sanitizing solution shall be used in accordance with EPA approved manufacturer's label use instructions. If hot water is used for sanitizing, the temperature of the water shall be maintained at 77 degrees C (171 degrees F) or above. Warewashing machines, manufacturers' operating instructions.

A warewashing machine and its auxiliary components shall be operated in accordance with the machine's data plate and other manufacturer's instructions.

A warewashing machine's conveyor speed or automatic cycle times shall be maintained accurately timed in accordance with manufacturer's specifications. Mechanical warewashing equipment, hot water sanitization temperatures.

Except as specified in subparagraph (B) of this paragraph, in a mechanical operation, the temperature of the fresh hot water sanitizing rinse as it enters the manifold may not be more than 90 degrees Celsius (194 degrees Fahrenheit), or less than:

for a stationary rack, single temperature machine, 74 degrees Celsius (165 degrees Fahrenheit); or

for all other machines, 82 degrees Celsius (180 degrees Fahrenheit).

The maximum temperature specified under subparagraph (A) of this paragraph does not apply to the high pressure and temperature systems with wand-type, hand-held spraying devices used for the in-place cleaning and sanitizing of equipment such as meat saws.

Mechanical warewashing equipment, sanitization pressure.

The flow pressure of the fresh hot water sanitizing rinse in a warewashing machine may not be less than 100 kilopascals (15 pounds per square inch) or more than 170 kilopascals (25 pounds per square inch) as measured in the water line immediately downstream or upstream from the fresh hot water sanitizing rinse control valve.

To Wit:	no test strips to check sanitizing water
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To Correct:	Need test strips to check the sanitizer for dish washing
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24	<p>Page 77</p> <p>§229.165(e)</p> <p>(e) Accuracy of temperature measuring devices, food.</p> <p>(1) Temperature measuring device, food.</p> <p>(A) Food temperature measuring device that are scaled only in Celsius or dually scaled in Celsius and Fahrenheit shall be accurate to <math>\pm 1</math> degrees Celsius in the intended range of use.</p> <p>(B) Food temperature measuring device that are scaled only in Fahrenheit shall be accurate to <math>\pm 2</math> degrees Fahrenheit in the intended range of use.</p> <p>(2) Temperature measuring devices, ambient air and water.</p> <p>#24</p> <p>78</p>
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<b><u>CODE</u></b>	<b><u>DESCRIPTION</u></b>
	<p>§229.165(e) §229.165(f)</p> <p>(A) Ambient air and water temperature measuring device that are scaled in Celsius or dually scaled in Celsius and Fahrenheit shall be designed to be easily readable and accurate to <math>\pm 1.5</math> degrees Celsius in the intended range of use.</p> <p>(B) Ambient air and water temperature measuring device that are scaled only in Fahrenheit shall be accurate to <math>\pm 3</math> degrees Fahrenheit in the intended range of use.</p>
To Wit:	no thermometer
To Correct:	All refrigerators are to have working thermometers
25	<p>Page 76</p> <p>§229.165(d)</p> <p>(d) Cleanability.</p> <p>(1) Food-contact surfaces. Multiuse food-contact surfaces shall be:</p> <p>(A) smooth;</p> <p>(B) free of breaks, open seams, cracks, chips, inclusions, pits, and similar imperfections;</p> <p>(C) free of sharp internal angles, corners, and crevices;</p> <p>(D) finished to have smooth welds and joints; and</p> <p>(E) except as specified in subparagraph (B) of this paragraph, accessible for cleaning and inspection by one of the following methods:</p> <p>(i) without being disassembled;</p> <p>(ii) by disassembling without the use of tools; or</p> <p>(iii) by easy disassembling with the use of handheld tools commonly available to maintenance and cleaning personnel such as screwdrivers, pliers, and wrenches.</p> <p>(2) Paragraph (5) of this subsection does not apply to cooking oil storage tanks, distribution lines for cooking oils, or beverage syrup lines or tubes.</p> <p>(3) Cleaned in place (CIP) equipment.</p> <p>(A) CIP equipment shall meet the characteristics specified under paragraph (1) of this subsection and shall be designed and constructed so that:</p> <p>(i) cleaning and sanitizing solutions circulate throughout a fixed system and contact all interior food-contact surfaces; and</p> <p>(ii) the system is self-draining or capable of being completely drained of cleaning and sanitizing solutions; and</p>
To Wit:	rusty shelves in walk in / deep fryer is dirty
To Correct:	The reusty shelves in walk in to be cleaned or replaced / the deep fryer is to be cleaned.

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### **NON-CRITICAL VIOLATIONS DETAIL**

<b><u>CODE</u></b>	<b><u>DESCRIPTION</u></b>
28	OTHER VIOLATIONS- REQUIRE CORRECTIVE ACTION , NOT TO EXCEED 90 DAYS OR NEXT INSPECTION, WHICHEVER COMES FIRST.
To Wit:	Missing, damaged and wrong type of ceiling tiles
To Correct:	The missing damaged and wrong types of ceiling tiles to be replaced with smooth cleanable

**CODE**                    **DESCRIPTION**

ceiling tiles.

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**I HEREBY, ACKNOWLEDGE THE ISSUANCE AND RECEIPT OF THIS OFFICIAL Food Establishment Inspection Report.**

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**Mike Baxter, Public Health Officer**

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**OWNER / MANAGER SIGNATURE**

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**OWNER / MANAGER PRINT NAME**