

Food Premises Inspection Report – Items Critical to Food Safety

Establishment information - Rest Leinala's Bakery/Beanpod		Establishment no. 530911-01	Risk assessment category Med.	Health unit/department SDHU	Area/district 104	Inspection due date (d/m/y) 28/08/2016	Re-inspection date (d/m/y)	
Food safety strategy		Sample taken		C - in compliance X - not in compliance N - not observed		These items related to foodborne illness and must receive immediate attention!		
<input type="checkbox"/> food safety training <input type="checkbox"/> re-inspection <input type="checkbox"/> consultation <input type="checkbox"/> HACCP audit <input checked="" type="checkbox"/> compliance inspection <input type="checkbox"/> CCP monitoring		<input type="checkbox"/> water <input type="checkbox"/> swab <input type="checkbox"/> other <input type="checkbox"/> food <input type="checkbox"/> ice						
<p>1. Refrigerated and Frozen Storage of Hazardous Food</p> <p>A. Cold holding: 4°C (40°F) or less Actual temp: 4°C [] [] []</p> <p>B. Freezing: -18°C (0°F) or less Actual temp: -18.4 [] []</p> <p>C. Freezing (before preparation and serving) Fish - Intended to be consumed raw to -20°C (-4°F) or less for 7 days Actual temp: [] [] []</p> <p>to -35°C (-31°F) or less for 15 hours Actual temp: [] [] []</p> <p>D. Cooling: 60°C (140°F) to 20°C (68°F) within 2 hours (exclude large cuts of meat) Actual temp: [] [] []</p> <p>E. Cooling: 20°C (68°F) to 4°C (40°F) within 4 hours (exclude large cuts of meat) Actual temp: [] [] []</p>								
<p>2. Cooking/Hot Holding/Re-heating of Hazardous Food</p> <p>A. Thermometers used to verify food preparation and storage temperatures</p> <p>B. Thorough cooking to minimum internal food temperatures for at least 15 seconds: Whole Poultry 82°C (180°F) Actual temp: [] [] [] Poultry / ground poultry 74°C (165°F) Actual temp: [] [] [] Pork / Pork products 71°C (160°F) Actual temp: [] [] [] Ground meat (other than poultry) 71°C (160°F) Actual temp: [] [] [] Fish 70°C (158°F) Actual temp: [] [] [] Other hazardous foods 74°C (165°F) Actual temp: [] [] []</p> <p>C. Hot holding: minimum of 60°C (140°F) after cooking/rapid re-heating Actual temp: [] [] []</p> <p>D. Re-heating: To at least minimum internal cooking temperature within 2 hours Actual temp: [] [] []</p>								
<p>3. Protection from Contamination by Food Handlers</p> <p>A. Washing hands thoroughly before and after handling food</p> <p>B. Food handlers use proper utensils to minimize direct hand contact with cooked or prepared foods</p>								
<p>4. Protection from Adulteration and Contamination</p> <p>A. Separate raw foods from ready-to-eat foods during storage and handling</p> <p>B. Maintain separation of ready-to-eat foods from raw food preparation surfaces or utensils</p> <p>C. Constant supply of hot and cold potable running water where applicable</p> <p>D. Food protected from potential contamination (e.g. food covered, labelled, off floor, sneeze guard)</p> <p>E. Chemicals/pesticides to be stored separately from food</p> <p>F. High acid food stored/prepared in corrosion resistant containers or equipment</p>								
<p>5. Food Safety Management (reserved)</p>								
<p>6. Other</p>								

Sigra

Signature of Public Health Inspector

Date

Aug 28 196-

Food Premises Inspection Report – Items Critical to Food Safety

Establishment information	Establishment no.	Risk assessment category	Health unit/department	Area/district	Inspection due date (d/m/y)	Re-inspection date (d/m/y)
SOBURG DINNS MAROL GRAS REST	54693 OC	H1011	S. D. H. C.	203	30/08/2016	

Food safety strategy	<input type="checkbox"/> food safety training	<input type="checkbox"/> re-inspection	<input checked="" type="checkbox"/> compliance inspection	<input type="checkbox"/> sample taken	<input type="checkbox"/> water	<input type="checkbox"/> swab	<input type="checkbox"/> other	<input checked="" type="checkbox"/> C – in compliance	<input type="checkbox"/> X – not in compliance	<input type="checkbox"/> N – not observed	These items related to foodborne illness and must receive immediate attention!
	<input type="checkbox"/> consultation	<input type="checkbox"/> HACCP audit	<input checked="" type="checkbox"/> CCP monitoring	<input type="checkbox"/> food	<input type="checkbox"/> ice						

1. Refrigerated and Frozen Storage of Hazardous Food

- A. Cold holding: 4°C (40°F) or less *DAIRY, DESSERT, MILK* Actual temp: *14° F -18° C +2° F*
- B. Freezing: -18°C (0°F) or less *FOSTER* Actual temp: *-13° C*
- C. Freezing (before preparation and serving)
Fish - Intended to be consumed raw to -20°C (-4°F) or less for 7 days Actual temp: [.....] [.....] [.....]
to -35°C (-31°F) or less for 15 hours Actual temp: [.....] [.....] [.....]
- D. Cooling: 60°C (140°F) to 20°C (68°F) within 2 hours (exclude large cuts of meat) Actual temp: [.....] [.....] [.....]
- E. Cooling: 20°C (68°F) to 4°C (40°F) within 4 hours (exclude large cuts of meat) Actual temp: [.....] [.....] [.....]

C	N	X	Item no.	Item/comment	Expected compliance date
<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	18	FOSTER FREEZER SHOULD BE REDUCED TO -18°C (0°F) OR LOWER	ASAP

2. Cooking/Hot Holding/Re-heating of Hazardous Food

- A. Thermometers used to verify food preparation and storage temperatures
- B. Thorough cooking to minimum internal food temperatures for at least 15 seconds:
Whole Poultry 82°C (180°F) Actual temp: [.....] [.....] [.....]
Poultry / ground poultry 74°C (165°F) Actual temp: [.....] [.....] [.....]
Pork / Pork products 71°C (160°F) Actual temp: [.....] [.....] [.....]
Ground meat (other than poultry) 71°C (160°F) Actual temp: [.....] [.....] [.....]
Fish 70°C (158°F) Actual temp: [.....] [.....] [.....]
Other hazardous foods 74°C (165°F) Actual temp: [.....] [.....] [.....]
- C. Hot holding: minimum of 60°C (140°F) after cooking/rapid re-heating *STEW, SAUSAGES* Actual temp: *63° C 64° C*
- D. Re-heating: To at least minimum internal cooking temperature within 2 hours Actual temp: [.....] [.....] [.....]

<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<i>PLASTIC BAILS THAT FORMERLY CONTAINED NON-FOOD PRODUCTS (E.G. DISHWASHER POWDER) SHOULD NOT BE RECYCLED FOR FOOD STORAGE</i>		
<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<i>QUAT SANITIZER TEST STRIPS SHOULD BE ACQUIRED FOR PROPER FORMULATION OF SPRAY SANITIZER (200 PPM). SOLUTION WAS IN EXCESS OF 1000 PPM. WHICH REQUIRES FINAL CLEAR WATER RINSE OF FOOD CONTACT SURFACES. APPROPRIATE DILUTION IS 1/2 TEASPOON OF DUST-BANE PRODUCT PER LITER OF WATER.</i>		

3. Protection from Contamination by Food Handlers

- A. Washing hands thoroughly before and after handling food
- B. Food handlers use proper utensils to minimize direct hand contact with cooked or prepared foods

<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<i>APPROPRIATE DILUTION IS 1/2 TEASPOON OF DUST-BANE PRODUCT PER LITER OF WATER.</i>		
<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<i>RINSING OF FOOD CONTACT SURFACES.</i>		

4. Protection from Adulteration and Contamination

- A. Separate raw foods from ready-to-eat foods during storage and handling
- B. Maintain separation of ready-to-eat foods from raw food preparation surfaces or utensils
- C. Constant supply of hot and cold potable running water where applicable
- D. Food protected from potential contamination (e.g. food covered, labelled, off floor, sneeze guard)
- E. Chemicals/pesticides to be stored separately from food
- F. High acid food stored/prepared in corrosion resistant containers or equipment

<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<i>6 FINAL RINSE TEMP OF DISHWASHING DOES NOT ACHIEVE 180°F. USE MANUAL METHODS TO SANITIZE UTENSILS TENDING REPAIR 1 CUPFUL BLEACH PER GALLON OF WATER FOR ONE MINUTE.) ASAP.</i>
<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<i>SANITATION IS VERY GOOD.</i>

6. Other *DISHWASHING*

<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<i>THANK YOU</i>	Date
<i>August 30 2016</i>				

Signature of owner/operator

Signature of Public Health Inspector

Food Premises Inspection Report – Items Critical to Food Safety

Establishment information	Establishment no.	Risk assessment category	Health unit/department	Area/district	Inspection due date (d/m/y)	Re-inspection date (d/m/y)
Chateau Gray Motel Restaurant	53813 02	High	Sudbury	102	30/08/2006	

Food safety strategy

- food safety training re-inspection
 consultation HACCP audit

- compliance inspection
 CCP monitoring

Sample taken

- water swab other
 food ice

C – In compliance
X – not in compliance
N – not observed

These items related to foodborne illness and must receive immediate attention!

1. Refrigerated and Frozen Storage of Hazardous Food

- A. Cold holding: 4°C (40°F) or less
Actual temp: *40F* *40F* [.....]
- B. Freezing: -18°C (0°F) or less
Actual temp: *0F* [.....] [.....]
- C. Freezing (before preparation and serving)
Fish - Intended to be consumed raw to -20°C (-4°F) or less for 7 days
Actual temp: [.....] [.....] [.....]
to -35°C (-31°F) or less for 15 hours
Actual temp: [.....] [.....] [.....]
- D. Cooling: 60°C (140°F) to 20°C (68°F) within 2 hours (exclude large cuts of meat)
Actual temp: [.....] [.....] [.....]
- E. Cooling: 20°C (68°F) to 4°C (40°F) within 4 hours (exclude large cuts of meat)
Actual temp: [.....] [.....] [.....]

C	N	X
<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>
<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>

*4D Continue with programme
of labeling food
storage containers*

Expected
compliance date

2. Cooking/Hot Holding/Re-heating of Hazardous Food

- A. Thermometers used to verify food preparation and storage temperatures
B. Thorough cooking to minimum internal food temperatures for at least 15 seconds:
Whole Poultry 82°C (180°F) Actual temp: [.....] [.....] [.....]
Poultry / ground poultry 74°C (165°F) Actual temp: [.....] [.....] [.....]
Pork / Pork products 71°C (160°F) Actual temp: [.....] [.....] [.....]
Ground meat (other than poultry) 71°C (160°F) Actual temp: [.....] [.....] [.....]
Fish 70°C (158°F) Actual temp: [.....] [.....] [.....]
Other hazardous foods 74°C (165°F) Actual temp: [.....] [.....] [.....]
C. Hot holding: minimum of 60°C (140°F) after cooking/rapid re-heating
Actual temp: *160F* [.....] [.....]
D. Re-heating: To at least minimum internal cooking temperature within 2 hours
Actual temp: [.....] [.....] [.....]

X	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>

3. Protection from Contamination by Food Handlers

- A. Washing hands thoroughly before and after handling food
B. Food handlers use proper utensils to minimize direct hand contact with cooked or prepared foods

<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

4. Protection from Adulteration and Contamination

- A. Separate raw foods from ready-to-eat foods during storage and handling
B. Maintain separation of ready-to-eat foods from raw food preparation surfaces or utensils
C. Constant supply of hot and cold potable running water where applicable
D. Food protected from potential contamination (e.g. food covered, labelled, off floor, sneeze guard)
E. Chemicals/pesticides to be stored separately from food
F. High acid food stored/prepared in corrosion resistant containers or equipment

<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

BACK UP GENERATOR?

Yes

nature of owner/operator

Signature

Date

2006 08 30



Ministry of Health
and Long-Term Care

Public Health Branch

Food Premises Inspection Report – Items Critical to Food Safety

Establishment information		Establishment no.	Risk assessment category	Health unit/department	Area/district	Inspection due date (d/m/y)	Re-inspection date (d/m/y)		
PARK HOTEL (Rest)		53554-01	m	SD HU	105	18/09/2006			
Food safety strategy		Sample taken		C - In compliance X - not in compliance N - not observed		These items related to foodborne illness and must receive immediate attention!			
<input type="checkbox"/> food safety training <input type="checkbox"/> re-inspection <input type="checkbox"/> consultation <input type="checkbox"/> HACCP audit		<input type="checkbox"/> compliance inspection <input type="checkbox"/> CCP monitoring		<input type="checkbox"/> water <input type="checkbox"/> swab <input type="checkbox"/> other <input type="checkbox"/> food <input type="checkbox"/> ice					
1. Refrigerated and Frozen Storage of Hazardous Food <ul style="list-style-type: none"> A. Cold holding: 4°C (40°F) or less B. Freezing: -18°C (0°F) or less C. Freezing (before preparation and serving) Fish - Intended to be consumed raw to -20°C (-4°F) or less for 7 days D. Cooling: 60°C (140°F) to 20°C (68°F) within 2 hours (exclude large cuts of meat) E. Cooling: 20°C (68°F) to 4°C (40°F) within 4 hours (exclude large cuts of meat) 				Actual temp: 7.9°C Actual temp: +9.1°C		<input checked="" type="checkbox"/> C <input type="checkbox"/> N <input checked="" type="checkbox"/> X		Item no. 1a Item/comment ADJUST TEMPERATURE OR COOLER FROM 7.9°C TO 4°C Expected compliance date	
2. Cooking/Hot Holding/Re-heating of Hazardous Food <ul style="list-style-type: none"> A. Thermometers used to verify food preparation and storage temperatures B. Thorough cooking to minimum internal food temperatures for at least 15 seconds: Whole Poultry 82°C (180°F) Actual temp: [.....] [.....] Poultry / ground poultry 74°C (165°F) Actual temp: [.....] [.....] Pork / Pork products 71°C (160°F) Actual temp: [.....] [.....] Ground meat (other than poultry) 71°C (160°F) Actual temp: [.....] [.....] Fish 70°C (158°F) Actual temp: [.....] [.....] Other hazardous foods 74°C (165°F) Actual temp: [.....] [.....] C. Hot holding: minimum of 60°C (140°F) after cooking/rapid re-heating D. Re-heating: To at least minimum internal cooking temperature within 2 hours 									
3. Protection from Contamination by Food Handlers <ul style="list-style-type: none"> A. Washing hands thoroughly before and after handling food B. Food handlers use proper utensils to minimize direct hand contact with cooked or prepared foods 									
4. Protection from Adulteration and Contamination <ul style="list-style-type: none"> A. Separate raw foods from ready-to-eat foods during storage and handling B. Maintain separation of ready-to-eat foods from raw food preparation surfaces or utensils C. Constant supply of hot and cold potable running water where applicable D. Food protected from potential contamination (e.g. food covered, labelled, off floor, sneeze guard) E. Chemicals/pesticides to be stored separately from food F. High acid food stored/prepared in corrosion resistant containers or equipment 									
5. Food Safety Management (reserved)									
6. Other									

Signature of owner/occupant

Signature of

Date

Date 08 Sept 06



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Food Premises Inspection Report – Items Critical to Food Safety

Establishment information		Establishment no.	Risk assessment category	Health unit/department	Area/district	Inspection due date (d/m/y)	Re-inspection date (d/m/y)
Win Fortune RESTAURANT	54952-00	H	SDHU	105			18/09/2006
Food safety strategy <input type="checkbox"/> food safety training <input checked="" type="checkbox"/> re-inspection <input type="checkbox"/> consultation <input type="checkbox"/> HACCP audit		Sample taken <input type="checkbox"/> water <input type="checkbox"/> swab <input type="checkbox"/> other <input type="checkbox"/> food <input type="checkbox"/> ice		C - in compliance X - not in compliance N - not observed		These items related to foodborne illness and must receive immediate attention!	
1. Refrigerated and Frozen Storage of Hazardous Food <p>A. Cold holding: 4°C (40°F) or less Actual temp: [.....] [.....] [.....]</p> <p>B. Freezing: -18°C (0°F) or less Actual temp: [.....] [.....] [.....]</p> <p>C. Freezing (before preparation and serving) Fish - Intended to be consumed raw to -20°C (-4°F) or less for 7 days Actual temp: [.....] [.....] [.....]</p> <p>to -35°C (-31°F) or less for 15 hours Actual temp: [.....] [.....] [.....]</p> <p>D. Cooling: 60°C (140°F) to 20°C (68°F) within 2 hours (exclude large cuts of meat) Actual temp: [.....] [.....] [.....]</p> <p>E. Cooling: 20°C (68°F) to 4°C (40°F) within 4 hours (exclude large cuts of meat) Actual temp: [.....] [.....] [.....]</p>							
2. Cooking/Hot Holding/Re-heating of Hazardous Food <p>A. Thermometers used to verify food preparation and storage temperatures Actual temp: [.....] [.....] [.....]</p> <p>B. Thorough cooking to minimum internal food temperatures for at least 15 seconds: Whole Poultry 82°C (180°F) Actual temp: [.....] [.....] [.....] Poultry / ground poultry 74°C (165°F) Actual temp: [.....] [.....] [.....] Pork / Pork products 71°C (160°F) Actual temp: [.....] [.....] [.....] Ground meat (other than poultry) 71°C (160°F) Actual temp: [.....] [.....] [.....] Fish 70°C (158°F) Actual temp: [.....] [.....] [.....] Other hazardous foods 74°C (165°F) Actual temp: [.....] [.....] [.....]</p> <p>C. Hot holding: minimum of 60°C (140°F) after cooking/rapid re-heating Actual temp: [.....] [.....] [.....]</p> <p>D. Re-heating: To at least minimum internal cooking temperature within 2 hours Actual temp: [.....] [.....] [.....]</p>							
3. Protection from Contamination by Food Handlers <p>A. Washing hands thoroughly before and after handling food Actual temp: [.....] [.....] [.....]</p> <p>B. Food handlers use proper utensils to minimize direct hand contact with cooked or prepared foods Actual temp: [.....] [.....] [.....]</p>							
4. Protection from Adulteration and Contamination <p>A. Separate raw foods from ready-to-eat foods during storage and handling Actual temp: [.....] [.....] [.....]</p> <p>B. Maintain separation of ready-to-eat foods from raw food preparation surfaces or utensils Actual temp: [.....] [.....] [.....]</p> <p>C. Constant supply of hot and cold potable running water where applicable Actual temp: [.....] [.....] [.....]</p> <p>D. Food protected from potential contamination (e.g. food covered, labelled, off floor, sneeze guard) Actual temp: [.....] [.....] [.....]</p> <p>E. Chemicals/pesticides to be stored separately from food Actual temp: [.....] [.....] [.....]</p> <p>F. High acid food stored/prepared in corrosion resistant containers or equipment Actual temp: [.....] [.....] [.....]</p>							
5. Food Safety Management (reserved)							
6. Other							
Signature of owner/operator		Signature of P:		Date	18/09/2006		

Signature of owner/operator

Signature of Dr.

| Date

18 Sept 00



Ministry of Health
and Long-Term Care

Public Health Branch

Food Premises Inspection Report – Items Critical to Food Safety

Establishment information - Rest. Gloria's Restaurant	Establishment no. 84945-00	Risk assessment category High	Health unit/department SDHIO	Area/district 104	Inspection due date (d/m/y) Oct 11, 2006	Re-inspection date (d/m/y)
Food safety strategy <input type="checkbox"/> food safety training <input type="checkbox"/> re-inspection <input type="checkbox"/> consultation <input type="checkbox"/> HACCP audit <input checked="" type="checkbox"/> compliance inspection <input type="checkbox"/> CCP monitoring			Sample taken <input type="checkbox"/> water <input type="checkbox"/> swab <input type="checkbox"/> other <input type="checkbox"/> food <input type="checkbox"/> ice	C – in compliance X – not in compliance N – not observed	These items related to foodborne illness and must receive immediate attention!	
<p>1. Refrigerated and Frozen Storage of Hazardous Food</p> <p>A. Cold holding: 4°C (40°F) or less Actual temp: <i>2°C [3.6°] [3.2°C]</i> 4°C 4°C</p> <p>B. Freezing: -18°C (0°F) or less Actual temp: <i>-18.4 [18.4] M180</i></p> <p>C. Freezing (before preparation and serving) Fish - Intended to be consumed raw to -20°C (-4°F) or less for 7 days Actual temp: [.....] [.....] [.....] to -35°C (-31°F) or less for 15 hours Actual temp: [.....] [.....] [.....]</p> <p>D. Cooling: 60°C (140°F) to 20°C (68°F) within 2 hours (exclude large cuts of meat) Actual temp: [.....] [.....] [.....]</p> <p>E. Cooling: 20°C (68°F) to 4°C (40°F) within 4 hours (exclude large cuts of meat) Actual temp: [.....] [.....] [.....]</p>						
<p>2. Cooking/Hot Holding/Re-heating of Hazardous Food</p> <p>A. Thermometers used to verify food preparation and storage temperatures Actual temp: [.....] [.....] [.....]</p> <p>B. Thorough cooking to minimum internal food temperatures for at least 15 seconds: Whole Poultry 82°C (180°F) Actual temp: [.....] [.....] [.....] Poultry / ground poultry 74°C (165°F) Actual temp: [.....] [.....] [.....] Pork / Pork products 71°C (160°F) Actual temp: [.....] [.....] [.....] Ground meat (other than poultry) 71°C (160°F) Actual temp: <i>72.6 [72.6] [72.6]</i> Fish 70°C (158°F) Actual temp: [.....] [.....] [.....] Other hazardous foods 74°C (165°F) Actual temp: [.....] [.....] [.....]</p> <p>C. Hot holding: minimum of 60°C (140°F) after cooking/rapid re-heating Actual temp: <i>101.4 [101.4] [62.4]</i></p> <p>D. Re-heating: To at least minimum internal cooking temperature within 2 hours Actual temp: [.....] [.....] [.....]</p>						
<p>3. Protection from Contamination by Food Handlers</p> <p>A. Washing hands thoroughly before and after handling food Actual temp: [.....] [.....] [.....]</p> <p>B. Food handlers use proper utensils to minimize direct hand contact with cooked or prepared foods Actual temp: [.....] [.....] [.....]</p>						
<p>4. Protection from Adulteration and Contamination</p> <p>A. Separate raw foods from ready-to-eat foods during storage and handling Actual temp: [.....] [.....] [.....]</p> <p>B. Maintain separation of ready-to-eat foods from raw food preparation surfaces or utensils Actual temp: [.....] [.....] [.....]</p> <p>C. Constant supply of hot and cold potable running water where applicable Actual temp: [.....] [.....] [.....]</p> <p>D. Food protected from potential contamination (e.g. food covered, <u>labelled</u>, off floor, sneeze guard) Actual temp: [.....] [.....] [.....]</p> <p>E. Chemicals/pesticides to be stored separately from food Actual temp: [.....] [.....] [.....]</p> <p>F. High acid food stored/prepared in corrosion resistant containers or equipment Actual temp: [.....] [.....] [.....]</p>						
<p>5. Food Safety Management (reserved)</p>						
<p>6. Other</p>						

Signature of owner/operator

Signature of Public Health Inspector

Date



Food Premises Inspection Report – Items Critical to Food Safety

Establishment information	Establishment no.	Risk assessment category	Health unit/department	Area/district	Inspection due date (d/m/y)	Re-inspection date (d/m/y)																														
Swiss Chalet	55955-00	High	SDHU	104	04/10/2006																															
Food safety strategy		Sample taken		C – in compliance		These items related to foodborne illness and must receive immediate attention!																														
<input type="checkbox"/> food safety training <input type="checkbox"/> consultation	<input type="checkbox"/> re-inspection <input type="checkbox"/> HACCP audit	<input checked="" type="checkbox"/> compliance inspection <input type="checkbox"/> CCP monitoring	<input type="checkbox"/> water <input type="checkbox"/> food	<input type="checkbox"/> swab <input type="checkbox"/> ice	<input type="checkbox"/> other		X – not in compliance N – not observed																													
1. Refrigerated and Frozen Storage of Hazardous Food <ul style="list-style-type: none"> A. Cold holding: 4°C (40°F) or less B. Freezing: -18°C (0°F) or less C. Freezing (before preparation and serving) <ul style="list-style-type: none"> Fish - Intended to be consumed raw to -20°C (-4°F) or less for 7 days to -35°C (-31°F) or less for 15 hours D. Cooling: 60°C (140°F) to 20°C (68°F) within 2 hours (exclude large cuts of meat) E. Cooling: 20°C (68°F) to 4°C (40°F) within 4 hours (exclude large cuts of meat) 																																				
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6. Other																																				

Signature of Public Health Inspector

Signature of Public Health Inspector

Date

Nov 4 2006



Food Premises Inspection Report – Items Critical to Food Safety

Establishment information	Establishment no.	Risk assessment category	Health unit/department	Area/district	Inspection due date (d/m/y)	Re-inspection date (d/m/y)
Gelios Restaurant	57275 00	High	Sudbury	102	05/10/2006	

Food safety strategy	<input type="checkbox"/> food safety training	<input type="checkbox"/> re-inspection	<input checked="" type="checkbox"/> compliance inspection	<input type="checkbox"/> CCP monitoring	Sample taken	<input type="checkbox"/> water	<input type="checkbox"/> swab	<input type="checkbox"/> other	C – in compliance	X – not in compliance	N – not observed	These items related to foodborne illness and must receive immediate attention!
	<input type="checkbox"/> consultation	<input type="checkbox"/> HACCP audit										

1. Refrigerated and Frozen Storage of Hazardous Food	A. Cold holding: 4°C (40°F) or less	Actual temp: <i>HOF 40°F</i>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Item no. 2A	Item/comment Use an accurate indicating thermometer to verify food temperatures.	Expected compliance date
	B. Freezing: -18°C (0°F) or less	Actual temp: <i>0°F</i>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>			
	C. Freezing (before preparation and serving)							
	Fish - Intended to be consumed raw to -20°C (-4°F) or less for 7 days	Actual temp: [.....]	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>			
	to -35°C (-31°F) or less for 15 hours	Actual temp: [.....]	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>			
	D. Cooling: 60°C (140°F) to 20°C (68°F) within 2 hours (exclude large cuts of meat)	Actual temp: [.....]	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>			
	E. Cooling: 20°C (68°F) to 4°C (40°F) within 4 hours (exclude large cuts of meat)	Actual temp: [.....]	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>			
2. Cooking/Hot Holding/Re-heating of Hazardous Food	A. Thermometers used to verify food preparation and storage temperatures		<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	Item no. 4A	Item/comment Rearrange food storage in walk-in refrigerators. Raw, wrapped meats on the bottom.	Expected compliance date
	B. Thorough cooking to minimum internal food temperatures for at least 15 seconds:							
	Whole Poultry	82°C (180°F)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>			
	Poultry / ground poultry	74°C (165°F)	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>			
	Pork / Pork products	71°C (160°F)	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>			
	Ground meat (other than poultry)	71°C (160°F)	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>			
	Fish	70°C (158°F)	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>			
	Other hazardous foods	74°C (165°F)	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>			
	C. Hot holding: minimum of 60°C (140°F) after cooking/rapid re-heating	Actual temp: <i>138°F</i>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>			
	D. Re-heating: To at least minimum internal cooking temperature within 2 hours	Actual temp: [.....]	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>			
3. Protection from Contamination by Food Handlers	A. Washing hands thoroughly before and after handling food		<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Item no. 4D	Item/comment Label the food storage containers.	Expected compliance date
	B. Food handlers use proper utensils to minimize direct hand contact with cooked or prepared foods		<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>			
4. Protection from Adulteration and Contamination	A. Separate raw foods from ready-to-eat foods during storage and handling		<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>			
	B. Maintain separation of ready-to-eat foods from raw food preparation surfaces or utensils		<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>			
	C. Constant supply of hot and cold potable running water where applicable		<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>			
	D. Food protected from potential contamination (e.g. food covered, labelled, off floor, sneeze guard)		<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>			
	E. Chemicals/pesticides to be stored separately from food		<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>			
	F. High acid food stored/prepared in corrosion resistant containers or equipment		<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>			
5. Food Safety Management (reserved)								
6. Other								

Signature of owner/operator

Signature _____

Date

2006/10/05



Ministry of Health
and Long-Term Care

Public Health Branch

Food Premises Inspection Report – Items Critical to Food Safety

Establishment information		Establishment no.	Risk assessment category	Health unit/department	Area/district	Inspection due date (d/m/y)	Re-inspection date (d/m/y)
NOLLY'S RESTAURANT		53905	M	SDH4	306	13/10/2006	
Food safety strategy <input type="checkbox"/> food safety training <input type="checkbox"/> re-inspection <input type="checkbox"/> consultation <input type="checkbox"/> HACCP audit		<input checked="" type="checkbox"/> compliance inspection <input type="checkbox"/> CCP monitoring	Sample taken <input checked="" type="checkbox"/> water <input type="checkbox"/> swab <input type="checkbox"/> other <input type="checkbox"/> food <input type="checkbox"/> ice	C - in compliance X - not in compliance N - not observed		These items related to foodborne illness and must receive immediate attention!	
1. Refrigerated and Frozen Storage of Hazardous Food <p>A. Cold holding: 4°C (40°F) or less Actual temp: [4.0°] [4.2°C]</p> <p>B. Freezing: -18°C (0°F) or less Actual temp: [20.6°] [.....]</p> <p>C. Freezing (before preparation and serving) Fish - Intended to be consumed raw to -20°C (-4°F) or less for 7 days Actual temp: [.....]</p> <p>Fish - Intended to be consumed raw to -35°C (-31°F) or less for 15 hours Actual temp: [.....]</p> <p>D. Cooling: 60°C (140°F) to 20°C (68°F) within 2 hours (exclude large cuts of meat) Actual temp: [.....]</p> <p>E. Cooling: 20°C (68°F) to 4°C (40°F) within 4 hours (exclude large cuts of meat) Actual temp: [.....]</p>							
2. Cooking/Hot Holding/Re-heating of Hazardous Food <p>A. Thermometers used to verify food preparation and storage temperatures</p> <p>B. Thorough cooking to minimum internal food temperatures for at least 15 seconds: Whole Poultry 82°C (180°F) Actual temp: [.....]</p> <p>Poultry / ground poultry 74°C (165°F) Actual temp: [.....]</p> <p>Pork / Pork products 71°C (160°F) Actual temp: [.....]</p> <p>Ground meat (other than poultry) 71°C (160°F) Actual temp: [.....]</p> <p>Fish 70°C (158°F) Actual temp: [.....]</p> <p>Other hazardous foods 74°C (165°F) Actual temp: [.....]</p> <p>C. Hot holding: minimum of 60°C (140°F) after cooking/rapid re-heating Actual temp: [.....]</p> <p>D. Re-heating: To at least minimum internal cooking temperature within 2 hours Actual temp: [.....]</p>							
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4. Protection from Adulteration and Contamination <p>A. Separate raw foods from ready-to-eat foods during storage and handling</p> <p>B. Maintain separation of ready-to-eat foods from raw food preparation surfaces or utensils</p> <p>C. Constant supply of hot and cold potable running water where applicable</p> <p>D. Food protected from potential contamination (e.g. food covered, labelled, off floor, sneeze guard)</p> <p>E. Chemicals/pesticides to be stored separately from food</p> <p>F. High acid food stored/prepared in corrosion resistant containers or equipment</p>							
5. Food Safety Management (reserved)							
6. Other							
Signature of owner/operator				Sign 	Date 13 Oct 06		



Ontario

Ministry of Health
and Long-Term Care

Public Health Branch

Food Premises Inspection Report – Items Critical to Food Safety

Signature of owner/operator

Page 1

Date

Date
13 Oct 06



Food Premises Inspection Report – Items Critical to Food Safety

Establishment information	Establishment no.	Risk assessment category	Health unit/department	Area/district	Inspection due date (d/m/y)	Re-inspection date (d/m/y)
Gardou's Lodge	54097-00	HACCP	Sudbury & District	402	17/10/2006	

Food safety strategy	<input type="checkbox"/> food safety training	<input type="checkbox"/> re-inspection	<input type="checkbox"/> compliance inspection	<input type="checkbox"/> sample taken	<input type="checkbox"/> water	<input type="checkbox"/> swab	<input type="checkbox"/> other	<input type="checkbox"/> C – In compliance	<input type="checkbox"/> X – not in compliance	<input type="checkbox"/> N – not observed	These items related to foodborne illness and must receive immediate attention!
	<input type="checkbox"/> consultation	<input checked="" type="checkbox"/> HACCP audit	<input type="checkbox"/> CCP monitoring	<input type="checkbox"/> food	<input type="checkbox"/> ice						

1. Refrigerated and Frozen Storage of Hazardous Food											
A. Cold holding: 4°C (40°F) or less	Actual temp: [BL9] [37.0] [.....]							<input checked="" type="checkbox"/> C	<input type="checkbox"/> N	<input checked="" type="checkbox"/> X	Item no.
B. Freezing: -18°C (0°F) or less	Actual temp: [0°] [..0°] [.....]							<input checked="" type="checkbox"/> C	<input type="checkbox"/> N	<input type="checkbox"/> X	Item/comment
C. Freezing (before preparation and serving) Fish - Intended to be consumed raw to -20°C (-4°F) or less for 7 days	Actual temp: [.....] [.....] [.....]							<input type="checkbox"/> C	<input type="checkbox"/> N	<input type="checkbox"/> X	Expected compliance date
to -35°C (-31°F) or less for 15 hours	Actual temp: [.....] [.....] [.....]							<input type="checkbox"/> C	<input type="checkbox"/> N	<input type="checkbox"/> X	
D. Cooling: 60°C (140°F) to 20°C (68°F) within 2 hours (exclude large cuts of meat)	Actual temp: [.....] [.....] [.....]							<input type="checkbox"/> C	<input type="checkbox"/> N	<input type="checkbox"/> X	
E. Cooling: 20°C (68°F) to 4°C (40°F) within 4 hours (exclude large cuts of meat)	Actual temp: [.....] [.....] [.....]							<input type="checkbox"/> C	<input type="checkbox"/> N	<input type="checkbox"/> X	
2. Cooking/Hot Holding/Re-heating of Hazardous Food											
A. Thermometers used to verify food preparation and storage temperatures								<input checked="" type="checkbox"/> C	<input type="checkbox"/> N	<input type="checkbox"/> X	
B. Thorough cooking to minimum internal food temperatures for at least 15 seconds: Whole Poultry 82°C (180°F) Actual temp: [.....] [.....] [.....]								<input type="checkbox"/> C	<input type="checkbox"/> N	<input type="checkbox"/> X	
Poultry / ground poultry 74°C (165°F) Actual temp: [.....] [.....] [.....]								<input type="checkbox"/> C	<input type="checkbox"/> N	<input type="checkbox"/> X	
Pork / Pork products 71°C (160°F) Actual temp: [.....] [.....] [.....]								<input type="checkbox"/> C	<input type="checkbox"/> N	<input type="checkbox"/> X	
Ground meat (other than poultry) 71°C (160°F) Actual temp: [.....] [.....] [.....]								<input type="checkbox"/> C	<input type="checkbox"/> N	<input type="checkbox"/> X	
Fish 70°C (158°F) Actual temp: [.....] [.....] [.....]								<input type="checkbox"/> C	<input type="checkbox"/> N	<input type="checkbox"/> X	
Other hazardous foods 74°C (165°F) Actual temp: [.....] [.....] [.....]								<input type="checkbox"/> C	<input type="checkbox"/> N	<input type="checkbox"/> X	
C. Hot holding: minimum of 60°C (140°F) after cooking/rapid re-heating	Actual temp: [.....] [.....] [.....]							<input type="checkbox"/> C	<input type="checkbox"/> N	<input type="checkbox"/> X	
D. Re-heating: To at least minimum internal cooking temperature within 2 hours	Actual temp: [.....] [.....] [.....]							<input type="checkbox"/> C	<input type="checkbox"/> N	<input type="checkbox"/> X	
3. Protection from Contamination by Food Handlers								<input checked="" type="checkbox"/> C	<input type="checkbox"/> N	<input type="checkbox"/> X	
A. Washing hands thoroughly before and after handling food								<input checked="" type="checkbox"/> C	<input type="checkbox"/> N	<input type="checkbox"/> X	
B. Food handlers use proper utensils to minimize direct hand contact with cooked or prepared foods								<input checked="" type="checkbox"/> C	<input type="checkbox"/> N	<input type="checkbox"/> X	
4. Protection from Adulteration and Contamination								<input type="checkbox"/> C	<input type="checkbox"/> N	<input checked="" type="checkbox"/> X	
A. Separate raw foods from ready-to-eat foods during storage and handling								<input type="checkbox"/> C	<input type="checkbox"/> N	<input type="checkbox"/> X	
B. Maintain separation of ready-to-eat foods from raw food preparation surfaces or utensils								<input checked="" type="checkbox"/> C	<input type="checkbox"/> N	<input type="checkbox"/> X	
C. Constant supply of hot and cold potable running water where applicable								<input checked="" type="checkbox"/> C	<input type="checkbox"/> N	<input type="checkbox"/> X	
D. Food protected from potential contamination (e.g. food covered, labelled, off floor, sneeze guard)								<input checked="" type="checkbox"/> C	<input type="checkbox"/> N	<input type="checkbox"/> X	
E. Chemicals/pesticides to be stored separately from food								<input checked="" type="checkbox"/> C	<input type="checkbox"/> N	<input type="checkbox"/> X	
F. High acid food stored/prepared in corrosion resistant containers or equipment								<input checked="" type="checkbox"/> C	<input type="checkbox"/> N	<input type="checkbox"/> X	
5. Food Safety Management (reserved)											
6. Other								<input type="checkbox"/> C	<input type="checkbox"/> N	<input type="checkbox"/> X	

Signature of owner/operator

Signature of Public Health

Date

Oct 17, 06



Food Premises Inspection Report – Items Critical to Food Safety

Establishment information		Establishment no.	Risk assessment category	Health unit/department	Area/district	Inspection due date (d/m/y)	Re-inspection date (d/m/y)	
Gambler's English Pub 83069-02		High	SDHU	104	25/10/2016			
Food safety strategy <input type="checkbox"/> food safety training <input type="checkbox"/> re-inspection <input type="checkbox"/> consultation <input type="checkbox"/> HACCP audit <input checked="" type="checkbox"/> compliance inspection <input type="checkbox"/> CCP monitoring		Sample taken <input type="checkbox"/> water <input type="checkbox"/> swab <input type="checkbox"/> other <input type="checkbox"/> food <input type="checkbox"/> ice	C – in compliance X – not in compliance N – not observed		These items related to foodborne illness and must receive immediate attention!			
1. Refrigerated and Frozen Storage of Hazardous Food		Actual temp: 4°C [] 32°C [] Actual temp: -18°C [] 0.2°F [] 11.2°F []	C	N	X	Item no.	Item/comment	Expected compliance date
A. Cold holding: 4°C (40°F) or less B. Freezing: -18°C (0°F) or less C. Freezing (before preparation and serving) Fish - Intended to be consumed raw to -20°C (-4°F) or less for 7 days to -35°C (-31°F) or less for 15 hours D. Cooling: 60°C (140°F) to 20°C (68°F) within 2 hours (exclude large cuts of meat) E. Cooling: 20°C (68°F) to 4°C (40°F) within 4 hours (exclude large cuts of meat)		Actual temp: [] [] [] Actual temp: [] [] []	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	4A	All raw meats must get 25% never be stored over ready-to-eat foods.	
2. Cooking/Hot Holding/Re-heating of Hazardous Food		Actual temp: [] [] [] Actual temp: [] [] []	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>			
3. Protection from Contamination by Food Handlers		Actual temp: [] [] [] Actual temp: [] [] []	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>			
4. Protection from Adulteration and Contamination		Actual temp: [] [] [] Actual temp: [] [] []	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>			
5. Food Safety Management (reserved)			<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>			
6. Other			<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>			



Food Premises Inspection Report – Items Critical to Food Safety

Establishment information SUBURB DAYNS MARDI GRAS REST.		Establishment no. 54693-00	Risk assessment category HIGH	Health unit/department S.D.H.U.	Area/district 203	Inspection due date (d/m/y) 25/10/2006	Re-inspection date (d/m/y)
Food safety strategy <input type="checkbox"/> food safety training <input type="checkbox"/> re-inspection <input checked="" type="checkbox"/> compliance inspection <input type="checkbox"/> consultation <input checked="" type="checkbox"/> HACCP audit <input checked="" type="checkbox"/> CCP monitoring		Sample taken <input type="checkbox"/> water <input type="checkbox"/> swab <input type="checkbox"/> other <input type="checkbox"/> food <input type="checkbox"/> ice		C – In compliance X – not in compliance N – not observed		These items related to foodborne illness and must receive immediate attention!	
1. Refrigerated and Frozen Storage of Hazardous Food <p>A. Cold holding: 4°C (40°F) or less KAL K. IN. DESSERT, MILK..... Actual temp: 1.8 (+4.8) (+1.4) B. Freezing: -18°C (0°F) or less FROST.BR...... Actual temp: -15°C C. Freezing (before preparation and serving) Fish - Intended to be consumed raw to -20°C (-4°F) or less for 7 days Actual temp: [.....] [.....] to -35°C (-31°F) or less for 15 hours Actual temp: [.....] [.....] D. Cooling: 60°C (140°F) to 20°C (68°F) within 2 hours (exclude large cuts of meat) Actual temp: [.....] [.....] E. Cooling: 20°C (68°F) to 4°C (40°F) within 4 hours (exclude large cuts of meat) Actual temp: [.....] [.....]</p>							
2. Cooking/Hot Holding/Re-heating of Hazardous Food <p>A. Thermometers used to verify food preparation and storage temperatures B. Thorough cooking to minimum internal food temperatures for at least 15 seconds: Whole Poultry 82°C (180°F) Actual temp: [.....] [.....] Poultry / ground poultry 74°C (165°F) Actual temp: [.....] [.....] Pork / Pork products 71°C (160°F) Actual temp: [.....] [.....] Ground meat (other than poultry) 71°C (160°F) Actual temp: [.....] [.....] Fish 70°C (158°F) Actual temp: [.....] [.....] Other hazardous foods 74°C (165°F) Actual temp: [.....] [.....] C. Hot holding: minimum of 60°C (140°F) after cooking/rapid re-heating D. Re-heating: To at least minimum internal cooking temperature within 2 hours .5 HRS. Actual temp: 74°C</p>							
3. Protection from Contamination by Food Handlers <p>A. Washing hands thoroughly before and after handling food B. Food handlers use proper utensils to minimize direct hand contact with cooked or prepared foods</p>							
4. Protection from Adulteration and Contamination <p>A. Separate raw foods from ready-to-eat foods during storage and handling B. Maintain separation of ready-to-eat foods from raw food preparation surfaces or utensils C. Constant supply of hot and cold potable running water where applicable D. Food protected from potential contamination (e.g. food covered, labelled, off floor, sneeze guard) E. Chemicals/pesticides to be stored separately from food F. High acid food stored/prepared in corrosion resistant containers or equipment</p>							
5. Food Safety Management (reserved)							
6. Other							
Signature of owner/operator <i>X</i>		Signature of Public Health Inspector <i>[Signature]</i>				Date	October 25/06



Ministry of Health
and Long-Term Care

Public Health Branch

Food Premises Inspection Report – Items Critical to Food Safety

Signature of owner/operator

| Signature of Public F

Date

October 25/62



Food Premises Inspection Report – Items Critical to Food Safety

Establishment information Fazoolies Panini Pasta & Catering		Establishment no. 53878-01	Risk assessment category High	Health unit/department SDHU	Area/district 207	Inspection due date (d/m/y) 26/11/02 10/01/06	Re-inspection date (d/m/y)	
Food safety strategy		<input type="checkbox"/> food safety training <input type="checkbox"/> consultation <input checked="" type="checkbox"/> re-inspection <input checked="" type="checkbox"/> HACCP audit <input type="checkbox"/> CCP monitoring		Sample taken	C - in compliance X - not in compliance N - not observed	These items related to foodborne illness and must receive immediate attention!		
1. Refrigerated and Frozen Storage of Hazardous Food				walk-in milk back				
A. Cold holding: 4°C (40°F) or less				Actual temp: [3.2°C] [4°C] [4°C] [4°C]	<input checked="" type="checkbox"/>			
B. Freezing: -18°C (0°F) or less				Actual temp: [-18°C] [-18°C] [-18°C]	<input checked="" type="checkbox"/>			
C. Freezing (before preparation and serving)					<input type="checkbox"/>			
Fish - Intended to be consumed raw		to -20°C (-4°F) or less for 7 days		Actual temp: [.....] [.....] [.....]	<input type="checkbox"/>			
		to -35°C (-31°F) or less for 15 hours		Actual temp: [.....] [.....] [.....]	<input checked="" type="checkbox"/>			
D. Cooling: 60°C (140°F) to 20°C (68°F) within 2 hours (exclude large cuts of meat)				Actual temp: [.....] [.....] [.....]	<input type="checkbox"/>			
E. Cooling: 20°C (68°F) to 4°C (40°F) within 4 hours (exclude large cuts of meat)				Actual temp: [.....] [.....] [.....]	<input checked="" type="checkbox"/>			
2. Cooking/Hot Holding/Re-heating of Hazardous Food					<input checked="" type="checkbox"/>			
A. Thermometers used to verify food preparation and storage temperatures					<input type="checkbox"/>			
B. Thorough cooking to minimum internal food temperatures for at least 15 seconds:					<input type="checkbox"/>			
Whole Poultry		82°C (180°F)		Actual temp: [.....] [.....] [.....]	<input type="checkbox"/>			
Poultry / ground poultry		74°C (165°F)		Actual temp: [78°C] [.....] [.....]	<input checked="" type="checkbox"/>			
Pork / Pork products		71°C (160°F)		Actual temp: [.....] [.....] [.....]	<input checked="" type="checkbox"/>			
Ground meat (other than poultry)		71°C (160°F)		Actual temp: [.....] [.....] [.....]	<input checked="" type="checkbox"/>			
Fish		70°C (158°F)		Actual temp: [.....] [.....] [.....]	<input checked="" type="checkbox"/>			
Other hazardous foods		74°C (165°F)		Actual temp: [.....] [.....] [.....]	<input checked="" type="checkbox"/>			
C. Hot holding: minimum of 60°C (140°F) after cooking/rapid re-heating				Actual temp: [76.4°C] [.....] [.....]	<input checked="" type="checkbox"/>			
D. Re-heating: To at least minimum internal cooking temperature within 2 hours				Actual temp: [Soup] [78.9°C] [.....] chicken	<input checked="" type="checkbox"/>			
3. Protection from Contamination by Food Handlers					<input checked="" type="checkbox"/>			
A. Washing hands thoroughly before and after handling food					<input checked="" type="checkbox"/>			
B. Food handlers use proper utensils to minimize direct hand contact with cooked or prepared foods					<input checked="" type="checkbox"/>			
4. Protection from Adulteration and Contamination					<input checked="" type="checkbox"/>			
A. Separate raw foods from ready-to-eat foods during storage and handling					<input checked="" type="checkbox"/>			
B. Maintain separation of ready-to-eat foods from raw food preparation surfaces or utensils					<input checked="" type="checkbox"/>			
C. Constant supply of hot and cold potable running water where applicable					<input checked="" type="checkbox"/>			
D. Food protected from potential contamination (e.g. food covered/labelled, off floor, sneeze guard)					<input checked="" type="checkbox"/>			
E. Chemicals/pesticides to be stored separately from food					<input checked="" type="checkbox"/>			
F. High acid food stored/prepared in corrosion resistant containers or equipment					<input checked="" type="checkbox"/>			
5. Food Safety Management					<input type="checkbox"/>			
6. Other					<input type="checkbox"/>			

Signature of owner/operator

Signature

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Part 26 / 60



Food Premises Inspection Report – Items Critical to Food Safety

Establishment information Champions Sports Bar	Establishment no. 53678	Risk assessment category Medium	Health unit/department Sudbury	Area/district 102	Inspection due date (d/m/y) 27/11/08	Re-inspection date (d/m/y)
Food safety strategy <input type="checkbox"/> food safety training <input type="checkbox"/> re-inspection <input type="checkbox"/> consultation <input type="checkbox"/> HACCP audit <input checked="" type="checkbox"/> compliance inspection <input type="checkbox"/> CCP monitoring Sample taken <input type="checkbox"/> water <input type="checkbox"/> swab <input type="checkbox"/> other <input type="checkbox"/> food <input type="checkbox"/> ice			C – in compliance X – not in compliance N – not observed		These items related to foodborne illness and must receive immediate attention!	
1. Refrigerated and Frozen Storage of Hazardous Food A. Cold holding: 4°C (40°F) or less B. Freezing: -18°C (0°F) or less C. Freezing (before preparation and serving) Fish - Intended to be consumed raw to -20°C (-4°F) or less for 7 days to -35°C (-31°F) or less for 15 hours D. Cooling: 60°C (140°F) to 20°C (68°F) within 2 hours (exclude large cuts of meat) E. Cooling: 20°C (68°F) to 4°C (40°F) within 4 hours (exclude large cuts of meat)			Actual temp: 40f [.....] [.....] Actual temp: 0f [.....] [.....]		Item no. Item/comment Expected compliance date 2A Replace missing thermometer used to verify food temperatures.	
2. Cooking/Hot Holding/Re-heating of Hazardous Food A. Thermometers used to verify food preparation and storage temperatures B. Thorough cooking to minimum internal food temperatures for at least 15 seconds: Whole Poultry 82°C (180°F) Poultry / ground poultry 74°C (165°F) Pork / Pork products 71°C (160°F) Ground meat (other than poultry) 71°C (160°F) Fish 70°C (158°F) Other hazardous foods 74°C (165°F) C. Hot holding: minimum of 60°C (140°F) after cooking/rapid re-heating D. Re-heating: To at least minimum internal cooking temperature within 2 hours			Actual temp: [.....] [.....] [.....] Actual temp: [.....] [.....] [.....]			
3. Protection from Contamination by Food Handlers A. Washing hands thoroughly before and after handling food B. Food handlers use proper utensils to minimize direct hand contact with cooked or prepared foods			<input checked="" type="checkbox"/> <input checked="" type="checkbox"/>			
4. Protection from Adulteration and Contamination A. Separate raw foods from ready-to-eat foods during storage and handling B. Maintain separation of ready-to-eat foods from raw food preparation surfaces or utensils C. Constant supply of hot and cold potable running water where applicable D. Food protected from potential contamination (e.g. food covered, labelled, off floor, sneeze guard) E. Chemicals/pesticides to be stored separately from food F. High acid food stored/prepared in corrosion resistant containers or equipment			<input type="checkbox"/> <input checked="" type="checkbox"/> <input checked="" type="checkbox"/> <input checked="" type="checkbox"/> <input checked="" type="checkbox"/> <input checked="" type="checkbox"/>			
5. Food Safety Management (reserved)					BACK-UP GENERATOR? n/a	
6. Other					Date 2006-11-27	



Ministry of Health
and Long-Term Care

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South Kildare Mal

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Date Nov 1 2000



Food Premises Inspection Report – Items Critical to Food Safety



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Food Premises Inspection Report – Items Critical to Food Safety

Establishment information		Establishment no.	Risk assessment category	Health unit/department	Area/district	Inspection due date (d/m/y)	Re-inspection date (d/m/y)																																																																								
Gongas Grill 4	57143	High	Sudbury	102	06/11/2006																																																																										
Food safety strategy <input type="checkbox"/> food safety training <input type="checkbox"/> re-inspection <input type="checkbox"/> consultation <input type="checkbox"/> HACCP audit		Sample taken <input type="checkbox"/> water <input type="checkbox"/> swab <input type="checkbox"/> other <input type="checkbox"/> food <input type="checkbox"/> ice		C – in compliance X – not in compliance N – not observed		These items related to foodborne illness and must receive immediate attention!																																																																									
1. Refrigerated and Frozen Storage of Hazardous Food <table> <tr> <td>A. Cold holding: 4°C (40°F) or less</td> <td>Actual temp: <i>40°F</i></td> <td><input checked="" type="checkbox"/></td> <td><input type="checkbox"/></td> <td><input type="checkbox"/></td> <td>Item no. 2A</td> <td colspan="2">Item/comment Replace missing food thermometer.</td> </tr> <tr> <td>B. Freezing: -18°C (0°F) or less</td> <td>Actual temp: <i>0°F</i></td> <td><input checked="" type="checkbox"/></td> <td><input type="checkbox"/></td> <td><input type="checkbox"/></td> <td></td> <td colspan="2"></td> </tr> <tr> <td>C. Freezing (before preparation and serving) Fish - Intended to be consumed raw</td> <td>to -20°C (-4°F) or less for 7 days</td> <td>Actual temp: [.....]</td> <td><input type="checkbox"/></td> <td><input type="checkbox"/></td> <td></td> <td colspan="2"></td> </tr> <tr> <td></td> <td>to -35°C (-31°F) or less for 15 hours</td> <td>Actual temp: [.....]</td> <td><input type="checkbox"/></td> <td><input type="checkbox"/></td> <td></td> <td colspan="2"></td> </tr> <tr> <td>D. Cooling: 60°C (140°F) to 20°C (68°F) within 2 hours (<i>exclude large cuts of meat</i>)</td> <td>Actual temp: [.....]</td> <td><input type="checkbox"/></td> <td><input type="checkbox"/></td> <td><input type="checkbox"/></td> <td></td> <td colspan="2"></td> </tr> <tr> <td>E. Cooling: 20°C (68°F) to 4°C (40°F) within 4 hours (<i>exclude large cuts of meat</i>)</td> <td>Actual temp: [.....]</td> <td><input type="checkbox"/></td> <td><input type="checkbox"/></td> <td><input type="checkbox"/></td> <td></td> <td colspan="2"></td> </tr> </table>								A. Cold holding: 4°C (40°F) or less	Actual temp: <i>40°F</i>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Item no. 2A	Item/comment Replace missing food thermometer.		B. Freezing: -18°C (0°F) or less	Actual temp: <i>0°F</i>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>				C. Freezing (before preparation and serving) Fish - Intended to be consumed raw	to -20°C (-4°F) or less for 7 days	Actual temp: [.....]	<input type="checkbox"/>	<input type="checkbox"/>					to -35°C (-31°F) or less for 15 hours	Actual temp: [.....]	<input type="checkbox"/>	<input type="checkbox"/>				D. Cooling: 60°C (140°F) to 20°C (68°F) within 2 hours (<i>exclude large cuts of meat</i>)	Actual temp: [.....]	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>				E. Cooling: 20°C (68°F) to 4°C (40°F) within 4 hours (<i>exclude large cuts of meat</i>)	Actual temp: [.....]	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>																											
A. Cold holding: 4°C (40°F) or less	Actual temp: <i>40°F</i>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Item no. 2A	Item/comment Replace missing food thermometer.																																																																									
B. Freezing: -18°C (0°F) or less	Actual temp: <i>0°F</i>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>																																																																											
C. Freezing (before preparation and serving) Fish - Intended to be consumed raw	to -20°C (-4°F) or less for 7 days	Actual temp: [.....]	<input type="checkbox"/>	<input type="checkbox"/>																																																																											
	to -35°C (-31°F) or less for 15 hours	Actual temp: [.....]	<input type="checkbox"/>	<input type="checkbox"/>																																																																											
D. Cooling: 60°C (140°F) to 20°C (68°F) within 2 hours (<i>exclude large cuts of meat</i>)	Actual temp: [.....]	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>																																																																											
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Food Premises Inspection Report – Items Critical to Food Safety

Establishment information		Establishment no.	Risk assessment category	Health unit/department	Area/district	Inspection due date (d/m/y)	Re-inspection date (d/m/y)																																																																																
Little India Restaurant		53862-00	High	SDH4	706	0,8 1,1 2 0,06																																																																																	
Food safety strategy <input type="checkbox"/> food safety training <input type="checkbox"/> re-inspection <input type="checkbox"/> consultation <input type="checkbox"/> HACCP audit		<input checked="" type="checkbox"/> compliance inspection <input type="checkbox"/> CCP monitoring		Sample taken <input type="checkbox"/> water <input type="checkbox"/> swab <input type="checkbox"/> other <input type="checkbox"/> food <input type="checkbox"/> ice	C – In compliance X – not in compliance N – not observed		These items related to foodborne illness and must receive immediate attention!																																																																																
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Ministry of Health
and Long-Term Care

Public Health Branch

3146 Laura Ave
Chelmsford

Food Premises Inspection Report – Items Critical to Food Safety

Establishment information	Establishment no.	Risk assessment category	Health unit/department	Area/district	Inspection due date (d/m/y)	Re-inspection date (d/m/y)																																			
Pizza Hut	55363-00	Medium	SDH	Z02	17/11/2016	, , , , ,																																			
Food safety strategy		Sample taken		C – in compliance X – not in compliance N – not observed	These items related to foodborne illness and must receive immediate attention!																																				
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<p>5. Food Safety Management (reserved)</p>																																									
<p>6. Other</p>																																									

Signature of owner/operator

X

Signature of Public Health Inspector

Date

November 17, 2006



Food Premises Inspection Report – Items Critical to Food Safety

Establishment information	Establishment no.	Risk assessment category	Health unit/department	Area/district	Inspection due date (d/m/y)	Re-inspection date (d/m/y)
CANTON RESTAURANT	54029 - 00	H	SDH4	105	24/11/2006	

Food safety strategy

<input type="checkbox"/> food safety training	<input type="checkbox"/> re-inspection	<input checked="" type="checkbox"/> compliance inspection	Sample taken
<input type="checkbox"/> consultation	<input type="checkbox"/> HACCP audit	<input type="checkbox"/> CCP monitoring	<input type="checkbox"/> water <input type="checkbox"/> swab <input type="checkbox"/> other
			<input type="checkbox"/> food <input type="checkbox"/> ice

C – in compliance
X – not in compliance
N – not observed

These items related to foodborne illness and must receive immediate attention!

1. Refrigerated and Frozen Storage of Hazardous Food	Actual temp: [.....] [.....] [.....]	C	N	X	Item no.	Item/comment	Expected compliance date
A. Cold holding: 4°C (40°F) or less	Actual temp: 8.5°C [.....] [.....] [.....]	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	1(4)	A LOWEST TEMP OF WALK IN COOLER	
B. Freezing: -18°C (0°F) or less	Actual temp: -20.9°C [.....] [.....] [.....]	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>			
C. Freezing (before preparation and serving)							
Fish - Intended to be consumed raw	to -20°C (-4°F) or less for 7 days	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		+ MONITOR TO ACHIEV TEMP	
	to -35°C (-31°F) or less for 15 hours	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		OF 4°C (40°F) OR LESS	
D. Cooling: 60°C (140°F) to 20°C (68°F) within 2 hours (exclude large cuts of meat)	Actual temp: [.....] [.....] [.....]	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>			
E. Cooling: 20°C (68°F) to 4°C (40°F) within 4 hours (exclude large cuts of meat)	Actual temp: [.....] [.....] [.....]	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>			
2. Cooking/Hot Holding/Re-heating of Hazardous Food	Actual temp: [.....] [.....] [.....]	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>			
A. Thermometers used to verify food preparation and storage temperatures	Actual temp: [.....] [.....] [.....]	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>			
B. Thorough cooking to minimum internal food temperatures for at least 15 seconds:							
Whole Poultry	82°C (180°F)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>			
Poultry / ground poultry	74°C (165°F)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>			
Pork / Pork products	71°C (160°F)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>			
Ground meat (other than poultry)	71°C (160°F)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>			
Fish	70°C (158°F)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>			
Other hazardous foods	74°C (165°F)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>			
C. Hot holding: minimum of 60°C (140°F) after cooking/rapid re-heating	Actual temp: [.....] [.....] [.....]	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>			
D. Re-heating: To at least minimum internal cooking temperature within 2 hours	Actual temp: [.....] [.....] [.....]	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>			
3. Protection from Contamination by Food Handlers	Actual temp: [.....] [.....] [.....]	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>			
A. Washing hands thoroughly before and after handling food	Actual temp: [.....] [.....] [.....]	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>			
B. Food handlers use proper utensils to minimize direct hand contact with cooked or prepared foods	Actual temp: [.....] [.....] [.....]	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>			
4. Protection from Adulteration and Contamination	Actual temp: [.....] [.....] [.....]	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>			
A. Separate raw foods from ready-to-eat foods during storage and handling	Actual temp: [.....] [.....] [.....]	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>			
B. Maintain separation of ready-to-eat foods from raw food preparation surfaces or utensils	Actual temp: [.....] [.....] [.....]	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>			
C. Constant supply of hot and cold potable running water where applicable	Actual temp: [.....] [.....] [.....]	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>			
D. Food protected from potential contamination (e.g. food covered, labelled, off floor, sneeze guard)	Actual temp: [.....] [.....] [.....]	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>			
E. Chemicals/pesticides to be stored separately from food	Actual temp: [.....] [.....] [.....]	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>			
F. High acid food stored/prepared in corrosion resistant containers or equipment	Actual temp: [.....] [.....] [.....]	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>			
5. Food Safety Management (reserved)	Actual temp: [.....] [.....] [.....]	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>			
6. Other	Actual temp: [.....] [.....] [.....]	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>			

Signature of owner/op

Sign

Date



Food Premises Inspection Report – Items Critical to Food Safety

Establishment information		Establishment no.	Risk assessment category	Health unit/department	Area/district	Inspection due date (d/m/y)	Re-inspection date (d/m/y)
Buzzy Browns	SS45200	High	SDHU	104	27/11/2016		
Food safety strategy				Sample taken	C – in compliance X – not in compliance N – not observed	These items related to foodborne illness and must receive immediate attention!	
<input type="checkbox"/> food safety training	<input type="checkbox"/> re-inspection	<input checked="" type="checkbox"/> compliance inspection		<input type="checkbox"/> water <input type="checkbox"/> swab <input type="checkbox"/> other			
<input type="checkbox"/> consultation	<input type="checkbox"/> HACCP audit	<input type="checkbox"/> CCP monitoring		<input type="checkbox"/> food <input type="checkbox"/> ice			
<p>1. Refrigerated and Frozen Storage of Hazardous Food</p> <p>A. Cold holding: 4°C (40°F) or less Actual temp: 3.7°C [4.5] [3.8] 4°C 0.6°C</p> <p>B. Freezing: -18°C (0°F) or less Actual temp: -18°C [.....] [.....]</p> <p>C. Freezing (before preparation and serving) Fish - Intended to be consumed raw to -20°C (-4°F) or less for 7 days Actual temp: [.....] [.....] [.....]</p> <p>to -35°C (-31°F) or less for 15 hours Actual temp: [.....] [.....] [.....]</p> <p>D. Cooling: 60°C (140°F) to 20°C (68°F) within 2 hours (exclude large cuts of meat) Actual temp: [.....] [.....] [.....]</p> <p>E. Cooling: 20°C (68°F) to 4°C (40°F) within 4 hours (exclude large cuts of meat) Actual temp: [.....] [.....] [.....]</p>							
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<p>3. Protection from Contamination by Food Handlers</p> <p>A. Washing hands thoroughly before and after handling food Actual temp: [.....] [.....] [.....]</p> <p>B. Food handlers use proper utensils to minimize direct hand contact with cooked or prepared foods Actual temp: [.....] [.....] [.....]</p>							
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<p>5. Food Safety Management (reserved)</p> <p>6. Other</p>							

Sign _____ Date _____
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16/11/2016



Ministry of Health
and Long-Term Care

Public Health Branch

Food Premises Inspection Report – Items Critical to Food Safety

Establishment information		Establishment no.	Risk assessment category	Health unit/department	Area/district	Inspection due date (d/m/y)	Re-inspection date (d/m/y)
WIN FORTUNE RESTAURANT	54952-00	H	SDHU	105	27/11/2006		
Food safety strategy <input type="checkbox"/> food safety training <input type="checkbox"/> re-inspection <input type="checkbox"/> consultation <input type="checkbox"/> HACCP audit		Sample taken <input checked="" type="checkbox"/> compliance inspection <input type="checkbox"/> CCP monitoring <input type="checkbox"/> water <input type="checkbox"/> swab <input type="checkbox"/> other <input type="checkbox"/> food <input type="checkbox"/> ice		C – in compliance X – not in compliance N – not observed		These items related to foodborne illness and must receive immediate attention!	
1. Refrigerated and Frozen Storage of Hazardous Food <ul style="list-style-type: none"> A. Cold holding: 4°C (40°F) or less Actual temp: 4.2° [.....] 2.4° [.....] B. Freezing: -18°C (0°F) or less Actual temp: [-16°C] [.....] [.....] C. Freezing (before preparation and serving) Fish - Intended to be consumed raw to -20°C (-4°F) or less for 7 days Actual temp: [.....] [.....] [.....] to -35°C (-31°F) or less for 15 hours Actual temp: [.....] [.....] [.....] D. Cooling: 60°C (140°F) to 20°C (68°F) within 2 hours (exclude large cuts of meat) Actual temp: [.....] [.....] [.....] E. Cooling: 20°C (68°F) to 4°C (40°F) within 4 hours (exclude large cuts of meat) Actual temp: [.....] [.....] [.....] 							
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5. Food Safety Management (reserved)							
6. Other							
Signature of owner/operator				Signature of Public Health Inspector		Date	27 Nov 06
1141-64 (04/05) © Queen's Printer for Ontario, 2004							
7530-4820							

Ministry of Health
and Long-Term Care

Public Health Branch

Food Premises Inspection Report – Items Critical to Food Safety

Establishment information		Establishment no.	Risk assessment category	Health unit/department	Area/district	Inspection due date (d/m/y)	Re-inspection date (d/m/y)																						
Umai JAPANESE REST INC		57710-00		SDHU	105	28/11/2006																							
Food safety strategy				Sample taken	C – In compliance X – not in compliance N – not observed	These items related to foodborne illness and must receive immediate attention!																							
<input type="checkbox"/> food safety training <input type="checkbox"/> consultation		<input type="checkbox"/> re-inspection <input type="checkbox"/> HACCP audit		<input type="checkbox"/> compliance inspection <input type="checkbox"/> CCP monitoring	<input type="checkbox"/> water <input type="checkbox"/> food	<input type="checkbox"/> swab <input type="checkbox"/> ice																							
1. Refrigerated and Frozen Storage of Hazardous Food <p>A. Cold holding: 4°C (40°F) or less</p> <p>B. Freezing: -18°C (0°F) or less</p> <p>C. Freezing (before preparation and serving) Fish - Intended to be consumed raw to -20°C (-4°F) or less for 7 days</p> <p>to -35°C (-31°F) or less for 15 hours</p> <p>D. Cooling: 60°C (140°F) to 20°C (68°F) within 2 hours (exclude large cuts of meat)</p> <p>E. Cooling: 20°C (68°F) to 4°C (40°F) within 4 hours (exclude large cuts of meat)</p> <p>Actual temp: 4.2° [.....] 4.2°C [.....] Actual temp: -18.5 [.....] [.....]</p> <p>Actual temp: [.....] [.....] [.....] Actual temp: [.....] [.....] [.....]</p> <p>Actual temp: [.....] [.....] [.....] Actual temp: [.....] [.....] [.....]</p> <p>Actual temp: [.....] [.....] [.....] Actual temp: [.....] [.....] [.....]</p> <p>SATISFACTORY AT TIME OF INSPECTION</p> <p>2(a) EACH FREEZER AND COOLER REQUIRES AN INDICATING THERMOMETER!</p>																													
2. Cooking/Hot Holding/Re-heating of Hazardous Food <p>A. Thermometers used to verify food preparation and storage temperatures</p> <p>B. Thorough cooking to minimum internal food temperatures for at least 15 seconds:</p> <table> <tbody> <tr> <td>Whole Poultry</td> <td>82°C (180°F)</td> <td>Actual temp: [.....] [.....] [.....]</td> </tr> <tr> <td>Poultry / ground poultry</td> <td>74°C (165°F)</td> <td>Actual temp: [.....] [.....] [.....]</td> </tr> <tr> <td>Pork / Pork products</td> <td>71°C (160°F)</td> <td>Actual temp: [.....] [.....] [.....]</td> </tr> <tr> <td>Ground meat (other than poultry)</td> <td>71°C (160°F)</td> <td>Actual temp: [.....] [.....] [.....]</td> </tr> <tr> <td>Fish</td> <td>70°C (158°F)</td> <td>Actual temp: [.....] [.....] [.....]</td> </tr> <tr> <td>Other hazardous foods</td> <td>74°C (165°F)</td> <td>Actual temp: [.....] [.....] [.....]</td> </tr> <tr> <td>C. Hot holding: minimum of 60°C (140°F) after cooking/rapid re-heating</td> <td>Actual temp: [.....] [.....] [.....]</td> </tr> <tr> <td>D. Re-heating: To at least minimum internal cooking temperature within 2 hours</td> <td>Actual temp: [.....] [.....] [.....]</td> </tr> </tbody> </table>								Whole Poultry	82°C (180°F)	Actual temp: [.....] [.....] [.....]	Poultry / ground poultry	74°C (165°F)	Actual temp: [.....] [.....] [.....]	Pork / Pork products	71°C (160°F)	Actual temp: [.....] [.....] [.....]	Ground meat (other than poultry)	71°C (160°F)	Actual temp: [.....] [.....] [.....]	Fish	70°C (158°F)	Actual temp: [.....] [.....] [.....]	Other hazardous foods	74°C (165°F)	Actual temp: [.....] [.....] [.....]	C. Hot holding: minimum of 60°C (140°F) after cooking/rapid re-heating	Actual temp: [.....] [.....] [.....]	D. Re-heating: To at least minimum internal cooking temperature within 2 hours	Actual temp: [.....] [.....] [.....]
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6. Other																													
Signature of owner/operator				Sig	Date																								
					28 NOV 2006																								
7630-484																													



Establishment information Zellers Restaurant		Establishment no. 53411 01	Risk assessment category Medium	Health unit/department Sudbury	Area/district 102	Inspection due date (d/m/y) 07/12/2006	Re-inspection date (d/m/y)	
Food safety strategy <input type="checkbox"/> food safety training <input type="checkbox"/> re-inspection <input type="checkbox"/> consultation <input type="checkbox"/> HACCP audit		Sample taken <input type="checkbox"/> water <input type="checkbox"/> swab <input type="checkbox"/> other <input type="checkbox"/> food <input type="checkbox"/> ice		C - in compliance X - not in compliance N - not observed		These items related to foodborne illness and must receive immediate attention!		
1. Refrigerated and Frozen Storage of Hazardous Food <p>A. Cold holding: 4°C (40°F) or less Actual temp: 40F [40F] [.....]</p> <p>B. Freezing: -18°C (0°F) or less Actual temp: 0F [0F] [.....]</p> <p>C. Freezing (before preparation and serving) Fish - Intended to be consumed raw to -20°C (-4°F) or less for 7 days Actual temp: [.....] [.....] [.....]</p> <p>to -35°C (-31°F) or less for 15 hours Actual temp: [.....] [.....] [.....]</p> <p>D. Cooling: 60°C (140°F) to 20°C (68°F) within 2 hours (exclude large cuts of meat) Actual temp: [.....] [.....] [.....]</p> <p>E. Cooling: 20°C (68°F) to 4°C (40°F) within 4 hours (exclude large cuts of meat) Actual temp: [.....] [.....] [.....]</p>								
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3. Protection from Contamination by Food Handlers <p>A. Washing hands thoroughly before and after handling food B. Food handlers use proper utensils to minimize direct hand contact with cooked or prepared foods</p>								
4. Protection from Adulteration and Contamination <p>A. Separate raw foods from ready-to-eat foods during storage and handling B. Maintain separation of ready-to-eat foods from raw food preparation surfaces or utensils C. Constant supply of hot and cold potable running water where applicable D. Food protected from potential contamination (e.g. food covered, labelled, off floor, sneeze guard) E. Chemicals/pesticides to be stored separately from food F. High acid food stored/prepared in corrosion resistant containers or equipment</p>								
5. Food Safety Management (reserved)								
6. Other								

Date _____

Book 12 07



Food Premises Inspection Report – Items Critical to Food Safety

Establishment information RADISSON PESTO'S RESTAURANT		Establishment no. 53552-01	Risk assessment category M	Health unit/department SOH4	Area/district 105	Inspection due date (d/m/y) 08/11/2006	Re-inspection date (d/m/y)			
Food safety strategy <input type="checkbox"/> food safety training <input type="checkbox"/> re-inspection <input type="checkbox"/> consultation <input type="checkbox"/> HACCP audit		<input checked="" type="checkbox"/> compliance inspection <input type="checkbox"/> CCP monitoring		Sample taken <input type="checkbox"/> water <input type="checkbox"/> swab <input type="checkbox"/> other <input type="checkbox"/> food <input type="checkbox"/> ice	C - In compliance X - not in compliance N - not observed	These items related to foodborne illness and must receive immediate attention!				
1. Refrigerated and Frozen Storage of Hazardous Food				Actual temp: 32° [.....] 31° [.....] 1.2° [.....]	C <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	N <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	X <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	Item no.	Item/comment	Expected compliance date
A. Cold holding: 4°C (40°F) or less				Actual temp: [.....] [.....] [.....]					REFRIGERATION (CONT'D) 3-8°C, 5-20°C, 0.1°C, -14°C, -22°C, -21°C	
B. Freezing: -18°C (0°F) or less				Actual temp: [.....] [.....] [.....]						
C. Freezing (before preparation and serving) Fish - Intended to be consumed raw				Actual temp: [.....] [.....] [.....] to -20°C (-4°F) or less for 7 days					1(a) AQUATIC ANIMALS OF UNKNOWN COOKED COOLER IN PIZZA LINE	15 DEC 06
				Actual temp: [.....] [.....] [.....] to -35°C (-31°F) or less for 15 hours						
D. Cooling: 60°C (140°F) to 20°C (68°F) within 2 hours (exclude large cuts of meat)				Actual temp: [.....] [.....] [.....]						
E. Cooling: 20°C (68°F) to 4°C (40°F) within 4 hours (exclude large cuts of meat)				Actual temp: [.....] [.....] [.....]						
2. Cooking/Hot Holding/Re-heating of Hazardous Food				Actual temp: [.....] [.....] [.....]						
A. Thermometers used to verify food preparation and storage temperatures				Actual temp: [.....] [.....] [.....]						
B. Thorough cooking to minimum internal food temperatures for at least 15 seconds: Whole Poultry				82°C (180°F)						
Poultry / ground poultry				74°C (165°F)						
Pork / Pork products				71°C (160°F)						
Ground meat (other than poultry)				71°C (160°F)						
Fish				70°C (158°F)						
Other hazardous foods				74°C (165°F)						
C. Hot holding: minimum of 60°C (140°F) after cooking/rapid re-heating				Actual temp: [.....] [.....] [.....]						
D. Re-heating: To at least minimum internal cooking temperature within 2 hours				Actual temp: [.....] [.....] [.....]						
3. Protection from Contamination by Food Handlers				Actual temp: [.....] [.....] [.....]						
A. Washing hands thoroughly before and after handling food				Actual temp: [.....] [.....] [.....]						
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4. Protection from Adulteration and Contamination				Actual temp: [.....] [.....] [.....]						
A. Separate raw foods from ready-to-eat foods during storage and handling				Actual temp: [.....] [.....] [.....]						
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E. Chemicals/pesticides to be stored separately from food				Actual temp: [.....] [.....] [.....]						
F. High acid food stored/prepared in corrosion resistant containers or equipment				Actual temp: [.....] [.....] [.....]						
5. / / / / served)				Actual temp: [.....] [.....] [.....]						
6. / / / /				Actual temp: [.....] [.....] [.....]						

Signature

Signature of Director

Dawn

Date Dec 08 2006



 Ontario

Ministry of Health
and Long-Term Care

Public Health Branch

383 Centre Street

Ella Espanola

Food Premises Inspection Report – Items Critical to Food Safety

Establishment information <i>KFC</i>	Establishment no. 5418200	Risk assessment category <i>Med</i>	Health unit/department <i>SDHA</i>	Area/district <i>302</i>	Inspection due date (d/m/y) <i>1.11.14 2012</i>	Re-inspection date (d/m/y)																																																														
Food safety strategy		Sample taken		C – in compliance X – not in compliance N – not observed		These items related to foodborne illness and must receive immediate attention!																																																														
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Signature of owner/operator

Signature of Public Health Ins.

Date _____

1141-56 (Q5/OS)



Food Premises Inspection Report – Items Critical to Food Safety

Establishment information		Establishment no.	Risk assessment category	Health unit/department	Area/district	Inspection due date (d/m/y)	Re-inspection date (d/m/y)																																																																																
KFC	53015-00	High	SDHO	106			13/12/2006																																																																																
Food safety strategy <input type="checkbox"/> food safety training <input checked="" type="checkbox"/> re-inspection <input type="checkbox"/> CCP monitoring <input type="checkbox"/> consultation <input type="checkbox"/> HACCP audit		Sample taken <input type="checkbox"/> water <input type="checkbox"/> swab <input type="checkbox"/> other <input type="checkbox"/> food <input type="checkbox"/> ice		C – in compliance X – not in compliance N – not observed		These items related to foodborne illness and must receive immediate attention!																																																																																	
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Food Premises Inspection Report – Items Critical to Food Safety

Establishment information <i>Vermilion Lake Marina</i>	Establishment no. <i>54112 00</i>	Risk assessment category <i>Medium</i>	Health unit/department <i>Sault Ste. Marie</i>	Area/district <i>Z01</i>	Inspection due date (d/m/y) <i>13/12/2006</i>	Re-inspection date (d/m/y)																																																	
Food safety strategy <input type="checkbox"/> food safety training <input type="checkbox"/> re-inspection <input type="checkbox"/> consultation <input type="checkbox"/> HACCP audit		Sample taken <input checked="" type="checkbox"/> water <input type="checkbox"/> swab <input type="checkbox"/> other <input type="checkbox"/> food <input type="checkbox"/> ice		C – In compliance <input checked="" type="checkbox"/> X – not in compliance <input type="checkbox"/> N – not observed		These items related to foodborne illness and must receive immediate attention!																																																	
<p>1. Refrigerated and Frozen Storage of Hazardous Food</p> <p>A. Cold holding: 4°C (40°F) or less</p> <p>B. Freezing: -18°C (0°F) or less</p> <p>C. Freezing (before preparation and serving) Fish - Intended to be consumed raw to -20°C (-4°F) or less for 7 days</p> <p>Fish - Intended to be consumed raw to -35°C (-31°F) or less for 15 hours</p> <p>D. Cooling: 60°C (140°F) to 20°C (68°F) within 2 hours (exclude large cuts of meat)</p> <p>E. Cooling: 20°C (68°F) to 4°C (40°F) within 4 hours (exclude large cuts of meat)</p> <p>Actual temp: [.....] [.....] [.....] Actual temp: [.....] [.....] [.....]</p> <p>Actual temp: [.....] [.....] [.....] Actual temp: [.....] [.....] [.....]</p> <p>Actual temp: [.....] [.....] [.....] Actual temp: [.....] [.....] [.....]</p> <p>Actual temp: [.....] [.....] [.....] Actual temp: [.....] [.....] [.....]</p> <p>Actual temp: [.....] [.....] [.....] Actual temp: [.....] [.....] [.....]</p>																																																							
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Signature of owner:

Signature of Public Health Inspector

Date



Food Premises Inspection Report – Items Critical to Food Safety

Establishment information		Establishment no.	Risk assessment category	Health unit/department	Area/district	Inspection due date (d/m/y)	Re-inspection date (d/m/y)																												
Alexandria's	55311 00	High	SDHU	106	1/11/2006																														
Food safety strategy		Sample taken		C – in compliance X – not in compliance N – not observed		These items related to foodborne illness and must receive immediate attention!																													
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<p>1. Refrigerated and Frozen Storage of Hazardous Food</p> <p>A. Cold holding: 4°C (40°F) or less Actual temp: [36.1] [36.1] [.....]</p> <p>B. Freezing: -18°C (0°F) or less Actual temp: [-17.1] [-18.1] [-18.1]</p> <p>C. Freezing (before preparation and serving) Fish - Intended to be consumed raw to -20°C (-4°F) or less for 7 days Actual temp: [.....] [.....] [.....]</p> <p>to -35°C (-31°F) or less for 15 hours Actual temp: [.....] [.....] [.....]</p> <p>D. Cooling: 60°C (140°F) to 20°C (68°F) within 2 hours (exclude large cuts of meat) Actual temp: [.....] [.....] [.....]</p> <p>E. Cooling: 20°C (68°F) to 4°C (40°F) within 4 hours (exclude large cuts of meat) Actual temp: [.....] [.....] [.....]</p>																																			
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<p>5. Food Safety Management (reserved)</p>																																			
<p>6. Other</p>																																			

Signature of owner/operator

Signature of Public Health Officer

Date



Food Premises Inspection Report – Items Critical to Food Safety

Establishment information SUDSBURY Bus Terminal	Establishment no. 55904-06	Risk assessment category M	Health unit/département SDHY	Area/district 105	Inspection due date (d/m/y) 29/11/2006	Re-inspection date (d/m/y)	
Food safety strategy <input type="checkbox"/> food safety training <input type="checkbox"/> re-inspection <input type="checkbox"/> consultation <input type="checkbox"/> HACCP audit <input checked="" type="checkbox"/> compliance inspection <input type="checkbox"/> CCP monitoring Sample taken <input type="checkbox"/> water <input type="checkbox"/> swab <input type="checkbox"/> other <input type="checkbox"/> food <input type="checkbox"/> ice				C – in compliance X – not in compliance N – not observed		These items related to foodborne illness and must receive immediate attention!	
1. Refrigerated and Frozen Storage of Hazardous Food <ul style="list-style-type: none"> A. Cold holding: 4°C (40°F) or less B. Freezing: -18°C (0°F) or less C. Freezing (before preparation and serving). Fish - Intended to be consumed raw to -20°C (-4°F) or less for 7 days to -35°C (-31°F) or less for 15 hours D. Cooling: 60°C (140°F) to 20°C (68°F) within 2 hours (exclude large cuts of meat) E. Cooling: 20°C (68°F) to 4°C (40°F) within 4 hours (exclude large cuts of meat) 				3.3 Actual temp: 0.8°C [.....] 4.6°C [.....] 1.3°C [.....] Actual temp: -23% [.....] -20% [.....] Actual temp: [.....] [.....] [.....] Actual temp: [.....] [.....] [.....] Actual temp: [.....] [.....] [.....] Actual temp: [.....] [.....] [.....]		C N X Item no. <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> 4(e) Food in coolers should be wrapped covered or contained 10 Prevent contamination	Expected compliance date
2. Cooking/Hot Holding/Re-heating of Hazardous Food <ul style="list-style-type: none"> A. Thermometers used to verify food preparation and storage temperatures B. Thorough cooking to minimum internal food temperatures for at least 15 seconds: Whole Poultry 82°C (180°F) Actual temp: [.....] [.....] [.....] Poultry / ground poultry 74°C (165°F) Actual temp: [.....] [.....] [.....] Pork / Pork products 71°C (160°F) Actual temp: [.....] [.....] [.....] Ground meat (other than poultry) 71°C (160°F) Actual temp: [.....] [.....] [.....] Fish 70°C (158°F) Actual temp: [.....] [.....] [.....] Other hazardous foods 74°C (165°F) Actual temp: [.....] [.....] [.....] C. Hot holding: minimum of 60°C (140°F) after cooking/rapid re-heating D. Re-heating: To at least minimum internal cooking temperature within 2 hours 				Actual temp: [.....] [.....] [.....] Actual temp: [.....] [.....] [.....]			
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4. Protection from Adulteration and Contamination <ul style="list-style-type: none"> A. Separate raw foods from ready-to-eat foods during storage and handling B. Maintain separation of ready-to-eat foods from raw food preparation surfaces or utensils C. Constant supply of hot and cold potable running water where applicable D. Food protected from potential contamination (e.g. food covered, labelled, off floor, sneeze guard) E. Chemicals/pesticides to be stored separately from food F. High acid food stored/prepared in corrosion resistant containers or equipment 				<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input checked="" type="checkbox"/> <input type="checkbox"/>			
5. Food Safety Management (reserved)							
6. Other							

Signature of owner/operator

Signature

Date

09 Dec 2006



Ministry of Health
and Long-Term Care

2040 Algonquin Rd

Public Health Branch

Food Premises Inspection Report – Items Critical to Food Safety

Signature of owner/operator

Signature of

Date

Date Jan 3 1971



Food Premises Inspection Report – Items Critical to Food Safety

Establishment Information	Establishment no.	Risk assessment category	Health unit/department	Area/district	Inspection due date (d/m/y)	Re-inspection date (d/m/y)
PLAZA BOWL KINGPIN RESTAURANT	53470-00	H	SDH4	102	03/01/2007	

Food safety strategy	<input type="checkbox"/> food safety training	<input type="checkbox"/> re-inspection	<input checked="" type="checkbox"/> compliance inspection	<input type="checkbox"/> CCP monitoring	Sample taken	<input type="checkbox"/> water	<input type="checkbox"/> swab	<input type="checkbox"/> other	<input type="checkbox"/> food	<input type="checkbox"/> ice	C – in compliance	X – not in compliance	N – not observed	These items related to foodborne illness and must receive immediate attention!	Expected compliance date
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1. Refrigerated and Frozen Storage of Hazardous Food	Actual temp: 3.6 [3.8] 5.2°C	C	N	X	item no.	Item/comment	Expected compliance date
A. Cold holding: 4°C (40°F) or less	Actual temp: [-16.3] [-18.3] [-15.1] °C	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		WALK IN COOLER 1.1°C	
B. Freezing: -18°C (0°F) or less		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>			
C. Freezing (before preparation and serving)		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>			
Fish - Intended to be consumed raw	to -20°C (-4°F) or less for 7 days	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>			
	to -35°C (-31°F) or less for 15 hours	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>			
D. Cooling: 60°C (140°F) to 20°C (68°F) within 2 hours (exclude large cuts of meat)	Actual temp: [.....] [.....] [.....]	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		4(d) ALL FOOD IN WALK-IN FREEZER	10/JAN/07
E. Cooling: 20°C (68°F) to 4°C (40°F) within 4 hours (exclude large cuts of meat)	Actual temp: [.....] [.....] [.....]	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		MUST BE STORED 4-6" 15cm	
2. Cooking/Hot Holding/Re-heating of Hazardous Food		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		From FROZEN TO PREVENT CONTAMINATION	
A. Thermometers used to verify food preparation and storage temperatures		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		AND TO FACILITATE CLEANING	
B. Thorough cooking to minimum internal food temperatures for at least 15 seconds:		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>			
Whole Poultry	82°C (180°F)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>			
Poultry / ground poultry	74°C (165°F)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>			
Pork / Pork products	71°C (160°F)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>			
Ground meat (other than poultry)	71°C (160°F)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>			
Fish	70°C (158°F)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>			
Other hazardous foods	74°C (165°F)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>			
C. Hot holding: minimum of 60°C (140°F) after cooking/rapid re-heating	Actual temp: [.....] [.....] [.....]	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>			
D. Re-heating: To at least minimum internal cooking temperature within 2 hours	Actual temp: [.....] [.....] [.....]	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>			
3. Protection from Contamination by Food Handlers		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>			
A. Washing hands thoroughly before and after handling food		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>			
B. Food handlers use proper utensils to minimize direct hand contact with cooked or prepared foods		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>			
4. Protection from Adulteration and Contamination		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>			
A. Separate raw foods from ready-to-eat foods during storage and handling		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>			
B. Maintain separation of ready-to-eat foods from raw food preparation surfaces or utensils		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>			
C. Constant supply of hot and cold potable running water where applicable		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>			
D. Food protected from potential contamination (e.g. food covered, labelled, off floor, sneeze guard)		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>			
E. Chemicals/pesticides to be stored separately from food		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>			
F. High acid food stored/prepared in corrosion resistant containers or equipment		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>			
5. Food Safety Management (reserved)		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>			
6. Other		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>			

Signature of owner/operator

Signature of F

Date

03 Jan 2007



2309 Regent St.
th Branch

Food Premises Inspection Report – Items Critical to Food Safety

Establishment information		Establishment no.	Risk assessment category	Health unit/department	Area/district	Inspection due date (d/m/y)	Re-inspection date (d/m/y)																																						
Swiss Chalet		55955-ac	High	SDHO	109	04/03/2017																																							
Food safety strategy				Sample taken																																									
<input type="checkbox"/> food safety training <input type="checkbox"/> consultation		<input checked="" type="checkbox"/> re-inspection <input checked="" type="checkbox"/> HACCP audit		<input checked="" type="checkbox"/> compliance inspection <input type="checkbox"/> CCP monitoring	<input type="checkbox"/> water <input type="checkbox"/> food	<input type="checkbox"/> swab <input type="checkbox"/> ice	<input type="checkbox"/> other	C – in compliance X – not in compliance N – not observed	These items related to foodborne illness and must receive immediate attention!																																				
1. Refrigerated and Frozen Storage of Hazardous Food <p>4°C 2.4°C 4°C (8°C) 1.8°C</p> <p>A. Cold holding: 4°C (40°F) or less Actual temp: [.....] [.....] [.....]</p> <p>B. Freezing: -18°C (0°F) or less Actual temp: [.....] [.....] [.....]</p> <p>C. Freezing (before preparation and serving) Fish - Intended to be consumed raw to -20°C (-4°F) or less for 7 days Actual temp: [.....] [.....] [.....]</p> <p>to -35°C (-31°F) or less for 15 hours Actual temp: [.....] [.....] [.....]</p> <p>D. Cooling: 60°C (140°F) to 20°C (68°F) within 2 hours (exclude large cuts of meat) Actual temp: [.....] [.....] [.....]</p> <p>E. Cooling: 20°C (68°F) to 4°C (40°F) within 4 hours (exclude large cuts of meat) Actual temp: [.....] [.....] [.....]</p>																																													
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Food Premises Inspection Report – Items Critical to Food Safety

Establishment information		Establishment no.	Risk assessment category	Health unit/department	Area/district	Inspection due date (d/m/y)	Re-inspection date (d/m/y)																														
<i>Culpepper's Restaurant 55041-00</i>	<i>High</i>			<i>SD HU</i>	<i>104</i>	<i>08/01/2017</i>																															
Food safety strategy <input type="checkbox"/> food safety training <input type="checkbox"/> re-inspection <input type="checkbox"/> consultation <input checked="" type="checkbox"/> HACCP audit <input checked="" type="checkbox"/> CCP monitoring		Sample taken <input type="checkbox"/> water <input type="checkbox"/> swab <input type="checkbox"/> other <input type="checkbox"/> food <input type="checkbox"/> ice		C – in compliance X – not in compliance N – not observed		These items related to foodborne illness and must receive immediate attention!																															
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Signature of owner/operator

Signature of Public Health Inspector

Date

Jan 8 2017



Food Premises Inspection Report – Items Critical to Food Safety

Establishment information	Establishment no.	Risk assessment category	Health unit/department	Area/district	Inspection due date (d/m/y)	Re-inspection date (d/m/y)
<i>Subway Subs</i>	55744-00	Med.	SDHU	Coop	10/10/2010/07	10/10/2010/07
Food safety strategy		Sample taken		C – in compliance X – not in compliance N – not observed		These items related to foodborne illness and must receive immediate attention!
<input type="checkbox"/> food safety training <input type="checkbox"/> re-inspection <input type="checkbox"/> consultation <input type="checkbox"/> HACCP audit		<input checked="" type="checkbox"/> compliance inspection <input type="checkbox"/> CCP monitoring		<input type="checkbox"/> water <input type="checkbox"/> swab <input type="checkbox"/> other <input type="checkbox"/> food <input type="checkbox"/> ice		
1. Refrigerated and Frozen Storage of Hazardous Food <ul style="list-style-type: none"> A. Cold holding: 4°C (40°F) or less Actual temp: <i>22.9</i> [1.9] <i>4.4</i> [4.4] <input checked="" type="checkbox"/> C <input type="checkbox"/> N <input type="checkbox"/> X B. Freezing: -18°C (0°F) or less Actual temp: <i>-18.9</i> [.....] <input checked="" type="checkbox"/> C <input type="checkbox"/> N <input type="checkbox"/> X C. Freezing (before preparation and serving) Fish - Intended to be consumed raw to -20°C (-4°F) or less for 7 days Actual temp: [.....] <input type="checkbox"/> C <input type="checkbox"/> N <input type="checkbox"/> X to -35°C (-31°F) or less for 15 hours Actual temp: [.....] <input type="checkbox"/> C <input type="checkbox"/> N <input type="checkbox"/> X D. Cooling: 60°C (140°F) to 20°C (68°F) within 2 hours (exclude large cuts of meat) Actual temp: [.....] <input type="checkbox"/> C <input type="checkbox"/> N <input type="checkbox"/> X E. Cooling: 20°C (68°F) to 4°C (40°F) within 4 hours (exclude large cuts of meat) Actual temp: [.....] <input type="checkbox"/> C <input type="checkbox"/> N <input type="checkbox"/> X 						
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3. Protection from Contamination by Food Handlers <ul style="list-style-type: none"> A. Washing hands thoroughly before and after handling food <input checked="" type="checkbox"/> C <input type="checkbox"/> N <input type="checkbox"/> X B. Food handlers use proper utensils to minimize direct hand contact with cooked or prepared foods <input checked="" type="checkbox"/> C <input type="checkbox"/> N <input type="checkbox"/> X 						
4. Protection from Adulteration and Contamination <ul style="list-style-type: none"> A. Separate raw foods from ready-to-eat foods during storage and handling <input checked="" type="checkbox"/> C <input type="checkbox"/> N <input type="checkbox"/> X B. Maintain separation of ready-to-eat foods from raw food preparation surfaces or utensils <input checked="" type="checkbox"/> C <input type="checkbox"/> N <input type="checkbox"/> X C. Constant supply of hot and cold potable running water where applicable <input checked="" type="checkbox"/> C <input type="checkbox"/> N <input type="checkbox"/> X D. Food protected from potential contamination (e.g. food covered, labelled; off floor, sneeze guard) <input checked="" type="checkbox"/> C <input type="checkbox"/> N <input type="checkbox"/> X E. Chemicals/pesticides to be stored separately from food <input checked="" type="checkbox"/> C <input type="checkbox"/> N <input type="checkbox"/> X F. High acid food stored/prepared in corrosion resistant containers or equipment <input checked="" type="checkbox"/> C <input type="checkbox"/> N <input type="checkbox"/> X 						
5. Food Safety Management (reserved)						
6. Other						

Signature of owner/operator

Signature of Public Health Inspector

Date

Jan 10/10/10



Food Premises Inspection Report – Items Critical to Food Safety

Establishment information		Establishment no.	Risk assessment category	Health unit/department	Area/district	Inspection due date (d/m/y)	Re-inspection date (d/m/y)
Ripe Restaurant	5752700	High	SDHU	104	09/01/2007		
Food safety strategy				C – in compliance X – not in compliance N – not observed		These items related to foodborne illness and must receive immediate attention!	
<input type="checkbox"/> food safety training	<input type="checkbox"/> re-inspection	<input checked="" type="checkbox"/> compliance inspection	<input type="checkbox"/> CCP monitoring	<input type="checkbox"/> water	<input type="checkbox"/> swab	<input type="checkbox"/> other	
<input type="checkbox"/> consultation	<input checked="" type="checkbox"/> HACCP audit	<input type="checkbox"/> food	<input type="checkbox"/> ice				
1. Refrigerated and Frozen Storage of Hazardous Food <ul style="list-style-type: none"> A. Cold holding: 4°C (40°F) or less Actual temp: [0.2°F] [4.9] [3.7°C] B. Freezing: -18°C (0°F) or less Actual temp: [-18°C] [.....] [.....] C. Freezing (before preparation and serving) Fish - Intended to be consumed raw to -20°C (-4°F) or less for 7 days Actual temp: [.....] [.....] [.....] to -35°C (-31°F) or less for 15 hours Actual temp: [.....] [.....] [.....] D. Cooling: 60°C (140°F) to 20°C (68°F) within 2 hours (exclude large cuts of meat) Actual temp: [.....] [.....] [.....] E. Cooling: 20°C (68°F) to 4°C (40°F) within 4 hours (exclude large cuts of meat) Actual temp: [.....] [.....] [.....] 							
2. Cooking/Hot Holding/Re-heating of Hazardous Food <ul style="list-style-type: none"> A. Thermometers used to verify food preparation and storage temperatures B. Thorough cooking to minimum internal food temperatures for at least 15 seconds: Whole Poultry 82°C (180°F) Actual temp: [.....] [.....] [.....] Poultry / ground poultry 74°C (165°F) Actual temp: [.....] [.....] [.....] Pork / Pork products 71°C (160°F) Actual temp: [83.4] [.....] [.....] Ground meat (other than poultry) 71°C (160°F) Actual temp: [.....] [.....] [.....] Fish 70°C (158°F) Actual temp: [.....] [.....] [.....] Other hazardous foods 74°C (165°F) Actual temp: [.....] [.....] [.....] C. Hot holding: minimum of 60°C (140°F) after cooking/rapid re-heating Actual temp: [66.4] [70.4] [.....] D. Re-heating: To at least minimum internal cooking temperature within 2 hours Actual temp: [.....] [.....] [.....] 							
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6. Other							
Signature of owner/operator				Signature of Public Health Inspector		Date	

Jan 9/07