
Appendix C. Model Inspection Report Forms

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Appendix C. Model Inspection Report Forms

Date:		Random Package Report				Sampling Plan: <input type="checkbox"/> A <input type="checkbox"/> B		Report Number:																																																								
Location (name, address):			Product/Brand Identity:			Manufacturer:		Container Description:																																																								
			Lot Codes:																																																													
1. Labeled Quantity: (Enter weight for each package in Column 1 below.)		2. Unit of Measure:	3. MAV: (Look up the MAV for each package with a minus error (-), convert it to dimensionless units and enter this value in the Box 4 column below.)			5. Inspection Lot Size:		6. Sample Size (n):																																																								
7. Initial Tare Sample Size:		8. Number of MAVs Allowed:	9. Range of Package Errors (R _c):	10. Range of Tare Weights (R _t):		11. R _c /R _t (Box 9 ÷ Box 10 =):		12. Total No. of Tare Samples:																																																								
13. Avg. Tare Wt: <input type="checkbox"/> Used Dry Tare <input type="checkbox"/> Wet Tare <input type="checkbox"/> Unused Dry Tare				13a. <input type="checkbox"/> Tare Correction <input type="checkbox"/> Moisture Allowance <input type="checkbox"/> Not Applicable			14. Nominal Gross Wt: (Labeled Wt + Box 13 - Box 13a =)																																																									
<table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="width: 15%;"></th> <th style="width: 10%;">Pkg 1</th> <th style="width: 10%;">Pkg 2</th> <th style="width: 10%;">Pkg 3</th> <th style="width: 10%;">Pkg 4</th> <th style="width: 10%;">Pkg 5</th> <th style="width: 10%;">Pkg 6</th> <th style="width: 10%;">Pkg 7</th> <th style="width: 10%;">Pkg 8</th> <th style="width: 10%;">Pkg 9</th> <th style="width: 10%;">Pkg 10</th> </tr> </thead> <tbody> <tr> <td>a. Gross Wt</td> <td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td> </tr> <tr> <td>b. Tare Wt</td> <td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td> </tr> <tr> <td>c. Net Wt</td> <td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td> </tr> <tr> <td>d. Package Error</td> <td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td> </tr> </tbody> </table>											Pkg 1	Pkg 2	Pkg 3	Pkg 4	Pkg 5	Pkg 6	Pkg 7	Pkg 8	Pkg 9	Pkg 10	a. Gross Wt											b. Tare Wt											c. Net Wt											d. Package Error										
	Pkg 1	Pkg 2	Pkg 3	Pkg 4	Pkg 5	Pkg 6	Pkg 7	Pkg 8	Pkg 9	Pkg 10																																																						
a. Gross Wt																																																																
b. Tare Wt																																																																
c. Net Wt																																																																
d. Package Error																																																																
Product Description, Lot Code, Unit Price				Money Errors		Column 1 Labeled Net Weight		Package Errors		4. MAV Dimensionless Units																																																						
				-	+			-	+																																																							
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Totals																																																																
15. Total Error:		16. Number of unreasonable minus (-) errors: (Compare each package error with the MAV in Column 4.)		17. Is Box 16 greater than Box 8? <input type="checkbox"/> Yes, lot <u>fails</u> <input type="checkbox"/> No, go to Box 18		18. Avg. error in dimensionless units: (Box 15 ÷ Box 6 =)		19. Avg. error in labeled units (Box 18 × Box 2 =)																																																								
20. Does Box 18 = zero (0) or Plus (+)? <input type="checkbox"/> Yes, lot passes, go to Box 25 <input type="checkbox"/> No, go to Box 21		21. Compute Sample Standard Deviation		22. Sample Correction Factor		23. Compute Sample Error Limit (Box 21 × Box 22 =)																																																										
24. Regarding the signs, is Box 18 larger than Box 23? <input type="checkbox"/> Yes, lot <u>fails</u> , go to Box 25 <input type="checkbox"/> No, lot <u>passes</u> , go to Box 25						25. Disposition of Inspection Lot <input type="checkbox"/> Approved <input type="checkbox"/> Rejected																																																										
Comments						Official's Signature:																																																										
						Acknowledgement of Report:																																																										

Date: <i>January 20, 2010</i>		Random Package Report – Example				Sampling Plan: <input checked="" type="checkbox"/> A <input type="checkbox"/> B			Report Number: <i>17</i>		
Location (name, address): <i>L&O Market MacCorkle Ave. Charleston, WV 25171</i>		Product/Brand Identity: <i>Ground Chuck</i>		Manufacturer: <i>Meat Dept. - L&O Market</i>			Container Description: <i>25 Tray w/soaker and plastic wrap</i>				
Lot Codes: <i>1, 19, 99</i>		1. Labeled Quantity: (Enter weight for each package in Column 1 below.)			2. Unit of Measure: <i>0.001 lb</i>		3. MAV: (Look up the MAV for each package with a minus error (-), convert it to dimensionless units and enter this value in the Box 4 column below.)		5. Inspection Lot Size: <i>23</i>		6. Sample Size (n): <i>12</i>
7. Initial Tare Sample Size: <i>2</i>		8. Number of MAVs Allowed: <i>0</i>		9. Range of Package Errors (R _c): <i>10</i>		10. Range of Tare Weights (R _t): <i>1</i>		11. R _c /R _t (Box 9 ÷ Box 10 =): <i>10</i>		12. Total No. of Tare Samples: <i>2</i>	
13. Avg. Tare Wt: <i>0.0205 lb</i>				13a. <input type="checkbox"/> Tare Correction <input type="checkbox"/> Moisture Allowance <input checked="" type="checkbox"/> Not Applicable				14. Nominal Gross Wt: (Labeled Wt + Box 13 - Box 13a =) <i>Label Wt + 0.020 lb</i>			
<input checked="" type="checkbox"/> Used Dry Tare <input type="checkbox"/> Wet Tare <input type="checkbox"/> Unused Dry Tare											
	Pkg 1	Pkg 2	Pkg 3	Pkg 4	Pkg 5	Pkg 6	Pkg 7	Pkg 8	Pkg 9	Pkg 10	
a. Gross Wt	<i>1.852 lb</i>	<i>1.223 lb</i>									
b. Tare Wt	<i>0.020 lb</i>	<i>0.021 lb</i>									
c. Net Wt	<i>1.832 lb</i>	<i>1.202 lb</i>									
d. Package Error	<i>-18</i>	<i>-8</i>									
Product Description, Lot Code, Unit Price				Money Errors		Column 1 Labeled Net Weight	Package Errors		4. MAV Dimensionless Units		
				-	+		-	+			
1. <i>Ground Chuck - 1, 19, 99 - \$1.79 per lb</i>						<i>1.85 lb</i>	<i>18</i>				
2.						<i>1.21 lb</i>	<i>7</i>				
3.						<i>1.56 lb</i>	<i>8</i>				
4.						<i>1.98 lb</i>	<i>14</i>				
5.				<i>\$ 0.04</i>		<i>1.07 lb</i>	<i>23</i>		<i>44</i>		
6.						<i>1.55 lb</i>	<i>16</i>				
7.						<i>1.02 lb</i>	<i>2</i>				
8.				<i>\$ 0.04</i>		<i>1.44 lb</i>	<i>25</i>		<i>56</i>		
9.						<i>1.33 lb</i>	<i>16</i>				
10.						<i>2.03 lb</i>	<i>20</i>		<i>70</i>		
11.						<i>1.73 lb</i>	<i>14</i>				
12.						<i>1.16 lb</i>	<i>11</i>				
13.											
14.											
15.											
16.											
							Totals	<i>-174</i>			
15. Total Error: <i>- 174</i>		16. Number of unreasonable minus (-) errors: (Compare each package error with the MAV in Column 4.) <i>0</i>		17. Is Box 16 greater than Box 8? <input type="checkbox"/> Yes, lot <u>fails</u> <input checked="" type="checkbox"/> No, go to Box 18		18. Avg. error in dimensionless units: (Box 15 ÷ Box 6 =) <i>- 14.5</i>		19. Avg. error in labeled units (Box 18 × Box 2 =) <i>- 0.014 lb</i>			
20. Does Box 18 = Zero (0) or Plus (+)? <input type="checkbox"/> Yes, lot passes, go to Box 25 <input checked="" type="checkbox"/> No, go to Box 21		21. Compute Sample Standard Deviation <i>6.721</i>		22. Sample Correction Factor <i>0.635</i>		23. Compute Sample Error Limit (Box 21 × Box 22 =) <i>4.267</i>					
24. Disregarding the signs, is Box 18 larger than Box 23? <input checked="" type="checkbox"/> Yes, lot <u>fails</u> , go to Box 25 <input type="checkbox"/> No, lot <u>passes</u> , go to Box 25				25. Disposition of Inspection Lot <input type="checkbox"/> Approved <input checked="" type="checkbox"/> Rejected							
Comments				Official's Signature:							
				Acknowledgement of Report:							

Appendix C. Model Inspection Report Forms

Date:	Standard Package Report					Sampling Plan: <input type="checkbox"/> A <input type="checkbox"/> B	Report Number:			
Location (name, address)			Product/Brand Identity		Manufacturer		Container Description			
			Lot Codes							
1. Labeled Quantity:	2. Unit of Measure:	3. MAV:	4. MAV (dimensionless units) (Box 3 ÷ Box 2 =)	5. Inspection Lot Size:	6. Sample Size (n):					
7. Initial Tare Sample Size:	8. Number of MAVs Allowed:	9. Range of Package Errors (R _c):	10. Range of Tare Weights (R _i):	11. R _c /R _i : (Box 9 ÷ 10 =)		12. Total Number of Tare Samples:				
13. Average Tare Wt: <input type="checkbox"/> Used Dry Tare <input type="checkbox"/> Wet Tare <input type="checkbox"/> Unused Dry Tare		13a. <input type="checkbox"/> Tare Correction <input type="checkbox"/> Moisture Allowance <input type="checkbox"/> Vacuum Pack <input type="checkbox"/> Not Applicable		14. Nominal Gross Wt: (Box 1 + Box 13 – Box 13a =)						
	Pkg 1	Pkg 2	Pkg 3	Pkg 4	Pkg 5	Pkg 6	Pkg 7	Pkg 8	Pkg 9	Pkg 10
a. Gross Wt										
b. Tare Wt										
c. Net Wt										
d. Package Error										
-	+	-	+	-	+	-	+	-	+	+
1.		13.		25.				37.		
2.		14.		26.				38.		
3.		15.		27.				39.		
4.		16.		28.				40.		
5.		17.		29.				41.		
6.		18.		30.				42.		
7.		19.		31.				43.		
8.		20.		32.				44.		
9.		21.		33.				45.		
10.		22.		34.				46.		
11.		23.		35.				47.		
12.		24.		36.				48.		
Total:	Total:	Total:	Total:	Total:	Total:	Total:	Total:	Total:	Total:	Total:
15. Total Error:	16. Number of unreasonable minus (-) errors (compare each package error with Box 4)			17. Is Box 16 greater than Box 8? <input type="checkbox"/> Yes, lot <u>fails</u> <input type="checkbox"/> No, go to Box 18		18. Average error in dimensionless units (Box 15 ÷ Box 6 =)		19. Average error in labeled units: (Box 18 × Box 2 =)		
20. Does Box 18 = Zero (0) or Plus (+)? <input type="checkbox"/> Yes, lot <u>passes</u> , go to Box 25 <input type="checkbox"/> No, go to Box 21		21. Compute Sample Standard Deviation		22. Sample Correction Factor		23. Compute Sample Error Limit (Box 21 × Box 22 =)				
24. Disregarding the signs, is Box 18 larger than Box 23? <input type="checkbox"/> Yes, lot <u>fails</u> , go to Box 25 <input type="checkbox"/> No, lot <u>passes</u> , go to Box 25					25. Disposition of Inspection Lot <input type="checkbox"/> Approved <input type="checkbox"/> Rejected					
Comments:					Official's Signature					
					Acknowledgement of Report					

Date: <i>January 20, 2010</i>		Standard Package Report – Example				Sampling Plan: <input checked="" type="checkbox"/> A <input type="checkbox"/> B		Report Number: <i>16</i>		
Location (name, address) <i>Volunteer Market 18765 Alcoa Highway Knoxville, TN 37920</i>		Product/Brand Identity <i>Community Group Cookies (Thin Mints)</i>		Manufacturer <i>ABC Cookies Inc. 1069 Capitol Avenue Nashville, TN 37204</i>		Container Description <i>Cardboard Box/ Plastic Liner</i>				
		Lot Codes <i>April 2009 A & B</i>								
1. Labeled Quantity: <i>453 g (1 lb)</i>	2. Unit of Measure: <i>0.001 lb</i>	3. MAV: <i>0.044 lb</i>	4. MAV (dimensionless units) (Box 3 ÷ Box 2 =) <i>44</i>	5. Inspection Lot Size: <i>172</i>	6. Sample Size (n): <i>12</i>					
7. Initial Tare Sample Size: <i>2</i>	8. Number of MAVs Allowed: <i>0</i>	9. Range of Package Errors (R _c): <i>24</i>	10. Range of Tare Weights (R _t): <i>2</i>	11. R _c /R _t : (Box 9 ÷ 10 =) <i>12</i>	12. Total Number of Tare Samples: <i>2</i>					
13. Average Tare Wt: <i>0.014 lb</i> <input checked="" type="checkbox"/> Used Dry Tare <input type="checkbox"/> Wet Tare <input type="checkbox"/> Unused Dry Tare		13a. <input type="checkbox"/> Tare Correction <input type="checkbox"/> Moisture Allowance <input type="checkbox"/> Vacuum Pack <input checked="" type="checkbox"/> Not Applicable		14. Nominal Gross Wt: (Box 1 + Box 13 – Box 13a =) <i>1.014 lb</i>						
	Pkg 1	Pkg 2	Pkg 3	Pkg 4	Pkg 5	Pkg 6	Pkg 7	Pkg 8	Pkg 9	Pkg 10
a. Gross Wt	<i>1.052 lb</i>	<i>1.026 lb</i>								
b. Tare Wt	<i>0.015 lb</i>	<i>0.013 lb</i>								
c. Net Wt	<i>1.037 lb</i>	<i>1.013 lb</i>								
d. Package Error (= Box a – Box 14)	<i>37</i>	<i>13</i>								
–	+	–	+	–	+	–	+	–	+	–
1.	<i>38</i>	13.			25.			37.		
2.	<i>12</i>	14.			26.			38.		
3.	<i>8</i>	15.			27.			39.		
4.	<i>4</i>	16.			28.			40.		
5. <i>3</i>		17.			29.			41.		
6. <i>2</i>		18.			30.			42.		
7.	<i>12</i>	19.			31.			43.		
8. <i>3</i>		20.			32.			44.		
9.	<i>4</i>	21.			33.			45.		
10. <i>1</i>		22.			34.			46.		
11. <i>0</i>		23.			35.			47.		
12.	<i>6</i>	24.			36.			48.		
Total:	<i>9</i>	Total:	<i>84</i>	Total:		Total:		Total:		Total:
15. Total Error: <i>+ 75</i>	16. Number of unreasonable minus (–) errors (compare each package error with Box 4) <i>0</i>		17. Is Box 16 greater than Box 8? <input type="checkbox"/> Yes, lot <u>fails</u> <input checked="" type="checkbox"/> No, go to Box 18		18. Average error in dimensionless units (Box 15 ÷ Box 6 =) <i>+ 6.25</i>		19. Average error in labeled units: (Box 18 × Box 2 =) <i>+ 0.006 lb</i>			
20. Does Box 18 = Zero (0) or Plus (+)? <input checked="" type="checkbox"/> Yes, lot <u>passes</u> , go to Box 25 <input type="checkbox"/> No, go to Box 21		21. Compute Sample Standard Deviation		22. Sample Correction Factor		23. Compute Sample Error Limit (Box 21 × Box 22 =)				
24. Disregarding the signs, is Box 18 larger than Box 23? <input type="checkbox"/> Yes, lot <u>fails</u> , go to Box 25 <input type="checkbox"/> No, lot <u>passes</u> , go to Box 25					25. Disposition of Inspection Lot <input checked="" type="checkbox"/> Approved <input type="checkbox"/> Rejected					
Comments: <i>Lot Passes</i>					Official's Signature					
					Acknowledgement of Report					

Ice Glazed Package Worksheet**STEP**

1. Package Price (if standard pack) \$ _____ Price Per Pound (if random pack) \$ _____
 Lot Size: _____ Sample Size: _____ Unit of Measure: _____
2. Number each package. Weigh each package for Gross Package Weight and enter Row 1.
3. Enter Labeled Net Weight in Row 2. (If dual units determine the larger unit.) _____
4. Record the Maximum Allowable Variation (MAV) in Row 3.
5. Weigh the receiving pan = _____ (enter in Row 4). (Clean and dry the receiving pan and verify the weight after each use. Thoroughly clean the sieve.)
6. Deglaze the product. Remove each package from the low temperature storage. Open the package immediately and place the contents in the sieve or other draining device (e.g., colander) under a gentle spray of cold water. Carefully agitate the product. Handle with care to avoid breaking the product. Continue the spraying process until all ice glaze that is seen or felt is removed.
7. Without shifting the product, incline the sieve to an angle of 17° to 20° (incline to facilitate drainage) and drain for 2 minutes using a stopwatch.
8. Immediate transfer the entire product to the receiving pan to determine the net weight.
9. To calculate the net weight (receiving pan and product) – (receiving pan) = Net Weight (enter in Row 5)
10. Calculate ± Package error (net weight [Row 5] – labeled net weight [Row 2]) = ± Error, (enter in Row 6).

Row	Package	1	2	3	4	5	6	7	8	9	10	11	12
1	Gross Pkg. Weight (Step 3)												
2	Labeled Net Weight (Step 4)												
3	MAV (Step 5)												
4	Sieve and Receiving Pan Weight (Step 6)												
5	Net Weight (Step 10)												
6	± Error (Step 11)												

Used Dry Tare _____

Transfer data from the “Ice Glazed Package Worksheet” to the “Ice Glazed Package Report”

(Added 2010)

Ice Glazed Package Worksheet – Example

STEP

1. Package Price (if standard pack) \$ 6.99 Price Per Pound (if random pack) \$ _____
 Lot Size: 6 Sample Size: 6 Unit of Measure: 0.001 lb
2. Number each package. Weigh each package for Gross Package Weight and enter Row 1.
3. Enter Labeled Net Weight in Row 2. (If dual units determine the larger unit.) 1 lb/453 g
4. Record the Maximum Allowable Variation (MAV) in Row 3.
5. Weigh the receiving pan = 0.795 lb (enter in Row 4). (Clean and dry the receiving pan and verify the weight after each use. Thoroughly clean the sieve.)
6. Deglaze the product. Remove each package from the low temperature storage. Open the package immediately and place the contents in the sieve or other draining device (e.g., colander) under a gentle spray of cold water. Carefully agitate the product. Handle the product with care to avoid breaking the product. Continue the spraying process until all ice glaze that is seen or felt is removed.
7. Without shifting the product, incline the sieve to an angle of 17° to 20° (incline to facilitate drainage) and drain for 2 minutes using a stopwatch.
8. Immediately transfer the entire product to the receiving pan to determine the net weight.
9. To calculate the net weight (receiving pan and product) – (receiving pan) = Net Weight (enter in Row 5)
10. Calculate ± Package error (net weight [Row 5] – labeled net weight [Row 2]) = ± Error, (enter in Row 6).

Row	Package	1	2	3	4	5	6	7	8	9	10	11	12
1	Gross Pkg. Weight (Step 3)	1.180	1.205	1.110	1.150	1.000	1.210						
2	Labeled Net Weight (Step 4)	1.000	1.000	1.000	1.000	1.000	1.000						
3	MAV (Step 5)	0.044	0.044	0.044	0.044	0.044	0.044						
4	Receiving Pan Weight (Step 6)	0.795	0.795	0.795	0.795	0.795	0.795						
5	Net Weight (Step 10)	0.985	0.975	1.000	1.030	0.930	0.980						
6	± Error (Step 11)	-0.015	-0.025	0	+0.030	-0.070	-0.020						

Used Dry Tare 0.025 lb

Transfer data from the “Ice Glazed Package Worksheet” to the “Ice Glazed Package Report”
 (Added 2010)

Appendix C. Model Inspection Report Forms

Date:		Ice Glazed Package Report						Sampling Plan: <input type="checkbox"/> A <input type="checkbox"/> B			Report Number:	
Location (name, address):			Product/Brand Identity:			Manufacturer:			Container Description:			
			Lot Codes:									
1. Standard Pack Labeled Quantity: (If random packed, enter weight for each package in Column 1 below.)		2. Unit of Measure:		3. MAV: Look up the MAV for each package with a minus (-) error, enter value in the Box 4 column below.			5. Inspection Lot Size		6. Sample Size (n)			
7. Price per lb: 7a. Standard Pack: Package Price _____ divide by (Box 1) = _____										7b. Random Pack: Labeled Price per lb _____		8. No. of MAVs Allowed
	Pkg 1	Pkg 2	Pkg 3	Pkg 4	Pkg 5	Pkg 6	Pkg 7	Pkg 8	Pkg 9	Pkg 10	Pkg 11	Pkg 12
Pkg. Gross Wt												
a. Labeled Net Wt												
b. Gross: Rec. Pan & deglazed product Wt												
c. Tare: Rec. Pan Wt												
d. Net Wt (Box b - Box c =)												
e. Package Error (Box d - Box a =)												
Package #	Column 1 Labeled Net Weight (random pack only)		Package Errors				4. MAV Dimensionless Units					
			-		+							
1												
2												
3												
4												
5												
6												
7												
8												
9												
10												
11												
12												
Totals			f.				g.					
9. Total Error (add Row e or Box f + g):		10. Number of unreasonable minus (-) errors (compare each package error with the MAV in the Box 4 column):			11. Is Box 10 greater than Box 8? <input type="checkbox"/> Yes, lot <u>fails</u> <input type="checkbox"/> No, go to Box 12			12. Avg. error (Box 9 ÷ Box 6 =):				
13. Does Box 12 = Zero (0) or Plus (+)? <input type="checkbox"/> Yes, lot passes, go to Box 18 <input type="checkbox"/> No, go to Box 14		14. Compute Sample Standard Deviation:			15. Sample Correction Factor:			16. Compute Sample Error Limit (Box 14 × Box 15 =)				
17. Disregarding the signs, is Box 12 larger than Box 16? <input type="checkbox"/> Yes, lot <u>fails</u> , go to Box 18 <input type="checkbox"/> No, lot <u>passes</u> , go to Box 18					18. Disposition of Inspection Lot <input type="checkbox"/> Approved <input type="checkbox"/> Rejected			19. Economic Impact: (Box 12 × Box 7 × Box 5 =)				
Comments:					Official's Signature:							
					Acknowledgement of Report:							

Date: <i>January 20, 2010</i>		Ice Glazed Package Report – Example					Sampling Plan: <input checked="" type="checkbox"/> A <input type="checkbox"/> B			Report Number: <i>103</i>		
Location (name, address): <i>Ocean Fresh Market 101 8th Street Key West, FL</i>			Product/Brand Identity: <i>Raw/Peeled Shrimp 71 - 90 Count</i>			Manufacturer: <i>Ocean Fresh</i>			Container Description: <i>Plastic</i>			
1. Standard Pack Labeled Quantity: <i>453 g (1 lb)</i> (If random packed, enter weight for each package in Column 1 below.)			2. Unit of Measure: <i>0.001 lb</i>		3. MAV: Look up the MAV for each package with a minus (-) error, enter value in the Box 4 column below. <i>0.044 lb</i>			5. Inspection Lot Size <i>6</i>		6. Sample Size (n) <i>6</i>		
7. Price per lb: 7a. Standard Pack: Package Price \$ <i>6.99</i> divide by (Box 1) = \$ <i>6.99</i>									7b. Random Pack: Labeled Price per lb _____			8. No. of MAVs Allowed <i>0</i>
	Pkg 1	Pkg 2	Pkg 3	Pkg 4	Pkg 5	Pkg 6	Pkg 7	Pkg 8	Pkg 9	Pkg 10	Pkg 11	Pkg 12
Pkg. Gross Wt	<i>1.180</i>	<i>1.205</i>	<i>1.100</i>	<i>1.150</i>	<i>1.000</i>	<i>1.210</i>						
a. Labeled Net Wt	<i>1.000</i>	<i>1.000</i>	<i>1.000</i>	<i>1.000</i>	<i>1.000</i>	<i>1.000</i>						
b. Gross: Rec. Pan & deglazed product Wt												
c. Tare: Rec. Pan Wt	<i>0.795</i>	<i>0.795</i>	<i>0.795</i>	<i>0.795</i>	<i>0.795</i>	<i>0.795</i>						
d. Net Wt (Box b – Box c =)	<i>0.985</i>	<i>0.975</i>	<i>1.000</i>	<i>1.030</i>	<i>0.930</i>	<i>0.980</i>						
e. Package Error (Box d – Box a =)	<i>- 0.015</i>	<i>- 0.025</i>	<i>0</i>	<i>+ 0.030</i>	<i>- 0.070</i>	<i>- 0.020</i>						
Package #	Column 1 Labeled Net Weight (random pack only)	Package Errors					4. MAV Dimensionless Units					
		-		+								
1												
2												
3												
4												
5												
6												
7												
8												
9												
10												
11												
12												
Totals			f.		g.							
9. Total Error (add Row e or Box f + g): <i>- 0.100</i>		10. Number of unreasonable minus (-) errors (compare each package error with the MAV in the Box 4 column): <i>1</i>			11. Is Box 10 greater than Box 8? <input checked="" type="checkbox"/> Yes, lot <u>fails</u> <input type="checkbox"/> No, go to Box 12		12. Avg. error (Box 9 ÷ Box 6 =): <i>- 0.016</i>					
13. Does Box 12 = Zero (0) or Plus (+)? <input type="checkbox"/> Yes, lot <u>passes</u> , go to Box 18 <input type="checkbox"/> No, go to Box 14		14. Compute Sample Standard Deviation:		15. Sample Correction Factor:			16. Compute Sample Error Limit (Box 14 × Box 15 =)					
17. Disregarding the signs, is Box 12 larger than Box 16? <input type="checkbox"/> Yes, lot <u>fails</u> , go to Box 18 <input type="checkbox"/> No, lot <u>passes</u> , go to Box 18				18. Disposition of Inspection Lot <input type="checkbox"/> Approved <input checked="" type="checkbox"/> Rejected			19. Economic Impact: (Box 12 × Box 7 × Box 5 =) <i>- 0.016 × \$6.99 × 6 = \$0.67</i>					
Comments: <i>Product found to contain less than the stated net contents. Failed due to MAV.</i>				Official's Signature:								
				Acknowledgement of Report:								