



ConAgra Foods, Inc.
One ConAgra Drive
Omaha, NE 68102

May 24, 2007

VIA HAND DELIVERY

The Honorable Bart Stupak
Chairman
Subcommittee on Oversight and Investigations
House Committee on Energy and Commerce
2125 Rayburn House Office Building
Washington, DC 20515

The Honorable Ed Whitfield
Ranking Member
Subcommittee on Oversight and Investigations
House Committee on Energy and Commerce
2125 Rayburn House Office Building
Washington, DC 20515

Re: April 24, 2007 Hearing

Dear Chairman Stupak and Ranking Member Whitfield:

Further to our May 11, 2007 correspondence, ConAgra Foods, Inc. ("ConAgra") is responding to the remaining requests by the Subcommittee on Oversight and Investigations ("Subcommittee") in connection with ConAgra's testimony before the Subcommittee on April 24, 2007 regarding the company's recent recall of its peanut butter products. Specifically, we are providing the following additional information:

- Details for the past five (5) years of any positive pathogen findings for finished products from any routine testing conducted by ConAgra for its current food businesses at its manufacturing facilities.

To place our response in the proper context, ConAgra thought it would be helpful for the Subcommittee if we first briefly described the scope of the company's businesses. With annual revenues of approximately \$12 billion, ConAgra is one of the largest packaged food companies in the United States. The company has a strong presence in the consumer grocery channel with many familiar brands such as HEALTHY CHOICE, BANQUET, HUNT'S, CHEF BOYARDEE, PAM, PETER PAN, HEBREW NATIONAL, and ORVILLE REDENBACHER'S, as well as in restaurant and foodservice establishments. Our branded products portfolio is generally split into four (4) areas – frozen foods (e.g., frozen meals and entries), shelf-stable grocery products (e.g., canned foods, cooking oils and sprays, peanut butter), refrigerated items (e.g., hot dogs, puddings, margarines, whipped cream) and snacks (e.g., popcorn). What differentiates ConAgra from many other packaged food companies is that we also have a large commercial products business. Our commercial sector markets on a large scale a wide variety of products such as specialty potato products (e.g., french fries) from our Lamb Weston business to food ingredients like whole wheat flour, spices, and dehydrated vegetables from our ConAgra Mills,

Spicetec, and Gilroy Foods businesses. Over the past several years, ConAgra has also divested a number of businesses, including its beef, pork, poultry, seafood and deli meats businesses. As these businesses are no longer part of ConAgra, they were not covered in this response.

Given the wide scope of ConAgra's food operations and the ubiquity of microorganisms, it would be surprising if the company (or any other food company of a similar size and scale, for that matter) did not have any positive pathogen findings over the course of the last 5 years. This is particularly true for those manufacturing processes involving foods that are more conducive to microorganisms, such as meat and poultry, dairy products, and any raw agricultural commodities. The key in these areas is the development and implementation of quality programs designed to address possible microbiological issues across the manufacturing spectrum. In ConAgra's case, these include programs designed to minimize the possible introduction of microorganisms into the production process, "kill steps" during the manufacturing process (where feasible), and "hold and release" programs where finished product is not released to the trade until the results of testing on representative samples confirm the absence of any microorganism of concern.

For ConAgra's various food product platforms described above, upon checking our internal records and with the appropriate company personnel, we can report the following as to any positive pathogen findings for the past 5 years:

- Snacks: There were no instances of positive pathogen findings for our Snacks portfolio.
- Frozen: There was one instance of a positive pathogen finding for our Frozen Foods business. The details of this incident are covered in Attachment A.
- Grocery: The only positive pathogen findings for our Grocery business were the positive Salmonella findings in October of 2004 for our peanut butter business, of which the Subcommittee is aware. Further details on these findings are provided in Attachment B.
- Refrigerated: Our Refrigerated business includes a dairy-based pudding business that, like all pudding manufacturing operations, is potentially susceptible to the *Bacillus cereus* pathogen. The details of ConAgra's program for addressing this pathogen and any positive findings for its pudding business, as well as one other positive pathogen finding for the company's Refrigerated business are provided in Attachment C.
- Lamb Weston: The details of any positive pathogen findings for our Lamb Weston business are provided in Attachment D.
- Ingredients: There were a few instances of a positive pathogen finding related to our food ingredients businesses. The details of these incidents are provided in Attachment E.

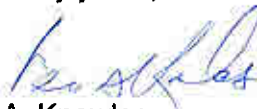
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Please note that all of the information provided in this letter (including the attachments) is highly confidential and proprietary to ConAgra. As such, we ask that it be treated as such by the Subcommittee and not be released publicly without first notifying ConAgra.

Should you have any questions regarding this additional information, please let us know.

Very truly yours,



Leo A. Knowles
Senior Vice President

Attachments A-E

ATTACHMENT A

FROZEN

On April 11, 2006, a sample of a burrito product manufactured on line #1 of ConAgra's Compton, CA facility tested positive for Salmonella. The line was immediately shut down, and all product manufactured on the line between documented line clean-up cycles was placed on hold at the facility. The line was then disassembled and thoroughly cleaned. Once cleaned, environmental swabs for microbiological analysis were taken from the line to confirm the absence of Salmonella. Upon restart of the line, no product was released until the results of finished product testing for three consecutive runs confirmed negative for the presence of Salmonella. The product manufactured on April 11, 2006 that was initially placed on hold was ultimately disposed of by landfill. As ConAgra's Compton, CA plant is a USDA-regulated facility, the details of this incident, including the initial findings, subsequent remedial measures, and product disposition, were reviewed at the time with the USDA Inspector-in-Charge (IIC) at the facility.

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ATTACHMENT B

GROCERY

In October of 2004, the routine testing for finished product at ConAgra's Sylvester, GA facility confirmed positive findings for Salmonella in certain lots of the peanut butter products manufactured at the facility. The details of these findings and the company's measures to address the situation prior to restart were shared with the Food and Drug Administration (FDA) in connection with the company's recent peanut butter recall; a copy of the February 27, 2007 memorandum from ConAgra to FDA with these details is enclosed with this attachment. Importantly, as ConAgra covered with the Subcommittee during the April 24 hearing, the company follows a hold and release program at its Sylvester plant; namely, no production run is released to the trade until representative product samples are confirmed negative for certain microorganisms, including Salmonella. As such, the company was able to isolate and destroy the potentially impacted product in connection with the October 2004 occurrences. Further, as a result of these occurrences, the company implemented a more extensive finished product testing program at the facility.

Enclosure



To: Jack Douglas, Inspector, FDA
Joe Baca, Director, Office of Compliance, CFSAN, FDA

From: Don Jones, Sr. Director Enterprise Quality and Food Safety

Date: February 27, 2007

Re: Peter Pan Peanut Butter Recall -- Sylvester, GA facility 2004 Salmonella product positives

As discussed, and in response to FDA's request, we are providing documentation of the results of Salmonella testing for two production dates, October 2, 2004 and October 29, 2004, at the Sylvester, GA ConAgra Foods facility.

In summary, ConAgra Foods' routine monitoring for Salmonella in finished product manufactured at its Sylvester, GA facility identified a potential issue for the two production dates noted above. In connection with the company's investigation of each incident, 677 additional product samples were tested, with 22 Salmonella positives found. The results of the additional product testing (which reflects both individual and composite samples) are attached.

In each case, ConAgra Foods was able to isolate the potentially affected finished product and place it on hold at the plant during the testing. Once the additional product testing confirmed the presence of Salmonella, the affected finished product was disposed of in a landfill. Further, the following cleaning process was used to clean the plant following each event:

- 1) Certain accessible areas of the plant were wet cleaned, i.e., the equipment that could be disassembled and taken to the COP "clean out of place" washroom.
- 2) Other open areas were alcohol cleaned.

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Closed equipment between the mill and the filler were not wet washed due to concerns of introducing water into the process. The following process was used on the closed equipment after each event:

- 1) Product was emptied from the mill to the filler and destroyed.
- 2) The pipe line was filled again between the mill and the filler with clean product
- 3) Product was emptied from the mill to the filler and destroyed
- 4) The pipe line was filled again between the mill and the filler with clean product
- 5) The finished product was placed on hold and tested. The product was released only after the testing confirmed negative for Salmonella.

Please note that the information provided above and in the attached documents is confidential and proprietary information of ConAgra Foods, and that the documents are stamped as such. Given the confidential and proprietary nature of the documents, they cannot be provided by the Food and Drug Administration (FDA) to any third parties, including in response to any request for such documents or the information contained therein pursuant to a Freedom of Information Act (FOIA) request. Should FDA receive an FOIA request for such documents/information, please promptly inform ConAgra Foods. Otherwise, once FDA has completed its review of the documents, please return them to ConAgra Foods or shred.

Please also note that ConAgra Foods' willingness to provide the attached information in connection with FDA's investigation in this matter is not intended to, and does not, waive any applicable privilege or other legal basis under which the information may not be subject to production. By the production of these documents, ConAgra Foods does not intend to and has not waived the attorney-client privilege or any other protections.

If you have any questions please feel free to call me directly.

***** CONFIDENTIAL & PROPRIETARY BUSINESS INFORMATION *****

ATTACHMENT C

REFRIGERATED

With one exception (covered below), all of ConAgra's positive pathogen findings for its Refrigerated platform are tied to its pudding business. A common potential pathogen that the food industry faces in connection with dairy-based pudding manufacture is *Bacillus cereus*. Because of this possibility, ConAgra has had in place for a number of years an extensive continuous testing and product hold/destruction program at its pudding manufacturing facilities. Based on our knowledge of the industry, we believe that our program in this area is fully consistent with industry norms. The details of this program along with the positive findings for the past 5 years for the three ConAgra facilities that manufacture our pudding products are enclosed with this attachment.

Other than its pudding operations, ConAgra did have one isolated incident involving a positive finding for Salmonella for its Swiss Miss cocoa business in 2003. The potentially affected product was isolated by the company at its production facility at the time and subsequently destroyed. The manufacturing line was then thoroughly cleaned and sanitized before production resumed, and we have not had any reoccurrences since.

Enclosure

pudding Sterility Testing: ConAgra uses a bioluminescence method for testing sterility in our refrigerated and Aseptic shelf-stable puddings. This bioluminescence method is a significant improvement over the traditional “canners” method for verifying sterility in that it looks for a chemical, ATP, that all living cells use for energy as opposed to looking for signs of microbial growth like a swollen cup, a liquefied cup or a drop in pH. This method is referred to as Lumac after the original contractor we partnered with in the early 1990’s to develop this technology.

The highlights of our sterility testing program are to pull a sample from half the filler nozzles every 2 hours (modified from every 4 hours in September 2005), incubate the samples for four days, and run thru the Lumac test protocol. If any of the composite samples indicate bacteria could be present, samples are plated on traditional Petri plates and then tested to see if a pathogen is present. The pathogen of concern in puddings is Bacillus cereus. If the result is negative for a pathogen, a few pallets are nevertheless “carved out” and destroyed around the timeframe of the isolate and the balance of the product is released. If the result is positive for a pathogen (B. cereus is the only pathogen ever detected), the “carve out” for destruction is 2 hours on either side of the isolate (i.e., 4 hours of production in total are destroyed). Further, for Aseptic shelf stable pudding, a new lot is formed from an additional 2 hours worth of production from each side (i.e., before and after) the destroyed product. From this newly created lot, 1100 samples are taken and tested using the Lumac protocol. This new lot is either released or destroyed based on the results of the additional testing (i.e., if no positive pathogen findings, then the lot is released).

This plan has evolved over the years and all changes have been reviewed with our process authority, The Food Processors Association (now GMA/FPA). We believe, based on our knowledge of what other manufactures are doing for sterility testing, that our program using the Lumac method meets or exceeds the industry norm. In addition, the isolation of Bacillus species in Aseptic products is common, and our testing protocol and disposition program meet or exceed the industry standard.

Pathogen History: Three plants within the ConAgra system make Aseptic and Refrigerated puddings. Those locations are as follows: Menomonie, Wisconsin; Waterloo, Iowa, and Rossford, Ohio. The following table is a summary of the pathogen testing by plant. The % statistic in the table is for number of times a Bacillus cereus was isolated versus the number of original cups that were tested.

Pathogen Incident Data -- Refrigerated Platform

Menomonie Waterloo & Rossford Bacillus Cereus Incident Rate Data--Pudding

Line A (H1)	Product Type →	FY03		FY04		FY05		FY06		FY07 (thru 4/22/07)	
		Swiss Miss	Snack Pack	Swiss Miss	Snack Pack	Swiss Miss	Snack Pack	Swiss Miss	Snack Pack	Swiss Miss	Snack Pack
	# Cups Tested	19,786	2,632	3,475	23,061	2,505	18,853	6,264	7,151	7,727	15,680
	# B. cereus isolated	0	0	0	0	0	0	0	0	0	0
	B.cereus Incident Rate	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
Line B (H2)	# Cups Tested	46,060	7,528	47,646	6,072	39,385	7,724	34,643	10,658	35,719	8,655
	# B. cereus isolated	2	0	1	0	1	0	0	0	1	0
	B.cereus Incident Rate	0.0043%	0%	0.0021%	0%	0.0025%	0%	0%	0%	0.0028%	0%
Wtloo (S1)	# Cups Tested	35,360		69,169		68,656		88,605		87,598	
	# B. cereus isolated	18		24		6		4		14	
	B.cereus Incident Rate	0.0211%		0.0347%		0.0087%		0.0045%		0.0160%	
Ross- ford	# Cups Tested			108,213		146,821		177,210		121,924	
	# B. cereus isolated		no data	2		1		1		0	
	B.cereus Incident Rate			0.0018%		0.0007%		0.0006%		0%	

Menomonie Salmonella Incident Rate--Cocoa Blending & Drier Products

	FY03	FY04	FY05	FY06	FY07 (thru 5/5/07)
Blending Operation	1256 Batch 1310-2--Pos Salmonella sp.***	None detected	None detected	None detected	None detected
Drier	None detected	None detected	None detected	None detected	None detected

*** Product retested- one tote bag destroyed all others were negative for salmonella and rel released. The tote and tote bagging equipment were cleaned and sanitized.

No other products in the refrigerated platform isolated a pathogen in finished product during this timeframe.

ATTACHMENT D

LAMB WESTON

ConAgra's Lamb Weston business manufactures specialty potato products at thirteen (13) production facilities that are sold in a frozen state primarily to large commercial customers (e.g., fast food chains). Importantly, these products are not ready-to-eat as supplied by ConAgra, but are fully cooked (by frying, baking, grilling etc.) by ConAgra's customers before being served to consumers. This cooking step entails time and temperature conditions sufficient to kill any microorganisms of food safety concern that may be present in the product (i.e., a "lethality" step).

Nevertheless, ConAgra's Lamb Weston business does not rely solely on the subsequent cooking of its products by customers to address any potential microorganism issue. Rather, the company has in place a "hold and release" program that entails extensive hourly microbiological testing of finished product for overall microbial survey, including certain pathogens. If finished product confirms positive for a microorganism at a level above the company's guideline (based on stringent internal guidelines and/or customer-mandated guidelines), the product is disposed of and not shipped for sale to the customer. This disposal would include the suspect product as well as product produced during previous and subsequent hour codes (leading to the last or subsequent negative test result) as an added measure of food safety.

Of the 13 Lamb Weston production facilities, seven (7) reported results of positive pathogen findings for the past 5 years based on existing company records. The details of these findings are enclosed with this attachment. Most of these are infrequent occurrences that are addressed by regular line cleaning and sanitation measures in place for the processing equipment and all associated food contact surfaces. In the rare instances of a reoccurring pattern of positive test results (which typically take 2-3 days to manifest themselves), a full break in production is made and a thorough cleaning and sanitation of the impacted line is conducted. This is in addition to the disposal of the finished product, as noted above.

Enclosure

ConAgra Foods - Lamb Weston, American Falls, ID

Listeria

Check Date	Report #	Sample #	Recheck	Date Prepared	Check value	Disposition
None						

Salmonella

Check Date	Report #	Sample #	Recheck	Date Prepared	Check value	Disposition
None						

CP Staph

Check Date	Report #	Sample #	Recheck	Date Prepared	Check value	Disposition
None						

TBDNA Staph

Check Date	Report #	Sample #	Recheck	Date Prepared	Check value	Disposition
7/13/06 5:00 PM	378	31	Yes	7/16/06 12:00 AM	<10	Disposed of; Not shipped for sale
7/13/06 6:20 PM	378	32	Yes	7/16/06 12:00 AM	100	Disposed of; Not shipped for sale
7/13/06 6:21 PM	378	40	No	8/22/06 12:00 AM	30	Disposed of; Not shipped for sale
7/13/06 6:40 PM	378	41	Yes	8/22/06 12:00 AM	<10	Disposed of; Not shipped for sale
7/13/06 6:59 PM	378	42	Yes	8/22/06 12:00 AM	10	Disposed of; Not shipped for sale
7/13/06 7:06 PM	378	33	Yes	7/16/06 12:00 AM	<10	Disposed of; Not shipped for sale
7/13/06 7:20 PM	378	43	Yes	8/22/06 12:00 AM	<10	Disposed of; Not shipped for sale
7/13/06 7:33 PM	378	44	Yes	8/22/06 12:00 AM	90	Disposed of; Not shipped for sale
7/13/06 7:55 PM	378	45	Yes	8/22/06 12:00 AM	<10	Disposed of; Not shipped for sale
7/13/06 8:00 PM	378	27	No	7/14/06 12:00 AM	10	Disposed of; Not shipped for sale
7/13/06 8:00 PM	378	34	Yes	7/16/06 12:00 AM	40	Disposed of; Not shipped for sale
7/13/06 8:12 PM	378	46	Yes	8/22/06 12:00 AM	<10	Disposed of; Not shipped for sale
7/13/06 8:25 PM	378	47	Yes	8/22/06 12:00 AM	<10	Disposed of; Not shipped for sale
7/13/06 8:40 PM	378	48	Yes	8/22/06 12:00 AM	<10	Disposed of; Not shipped for sale
7/13/06 9:04 PM	378	35	Yes	7/16/06 12:00 AM	<10	Disposed of; Not shipped for sale
7/13/06 9:11 PM	378	49	Yes	8/22/06 12:00 AM	10	Disposed of; Not shipped for sale
7/13/06 9:22 PM	378	50	Yes	8/22/06 12:00 AM	<10	Disposed of; Not shipped for sale
7/13/06 9:45 PM	378	51	Yes	8/22/06 12:00 AM	30	Disposed of; Not shipped for sale
7/13/06 10:02 PM	378	52	Yes	8/22/06 12:00 AM	<10	Disposed of; Not shipped for sale

7/13/06 10:06 PM	378	53	Yes	8/22/06 12:00 AM	<10	Disposed of; Not shipped for sale
7/13/06 10:25 PM	378	54	Yes	8/22/06 12:00 AM	<10	Disposed of; Not shipped for sale
7/13/06 10:41 PM	378	36	Yes	7/16/06 12:00 AM	<10	Disposed of; Not shipped for sale
7/13/06 10:43 PM	378	55	Yes	8/22/06 12:00 AM	<10	Disposed of; Not shipped for sale
7/13/06 11:02 PM	378	56	Yes	8/22/06 12:00 AM	40	Disposed of; Not shipped for sale
7/13/06 11:16 PM	378	57	Yes	8/22/06 12:00 AM	<10	Disposed of; Not shipped for sale
7/13/06 11:31 PM	378	58	Yes	8/22/06 12:00 AM	<10	Disposed of; Not shipped for sale
7/13/06 11:33 PM	378	38	Yes	7/16/06 12:00 AM	10	Disposed of; Not shipped for sale
7/13/06 11:33 PM	378	37	Yes	7/16/06 12:00 AM	30	Disposed of; Not shipped for sale
7/13/06 11:44 PM	378	59	Yes	8/22/06 12:00 AM	100	Disposed of; Not shipped for sale
7/13/06 11:58 PM	378	60	Yes	8/22/06 12:00 AM	20	Disposed of; Not shipped for sale
7/13/06 11:59 PM	378	61	Yes	8/22/06 12:00 AM	<10	Disposed of; Not shipped for sale
7/14/06 12:15 AM	379	28	Yes	8/22/06 12:00 AM	40	Disposed of; Not shipped for sale
7/14/06 12:25 AM	379	1	No	7/14/06 12:00 AM	140	Disposed of; Not shipped for sale
7/14/06 12:54 AM	379	29	Yes	8/22/06 12:00 AM	<10	Disposed of; Not shipped for sale
7/14/06 2:10 AM	379	12	Yes	7/16/06 12:00 AM	<10	Disposed of; Not shipped for sale
7/14/06 3:00 AM	379	13	Yes	7/16/06 12:00 AM	<10	Disposed of; Not shipped for sale
7/14/06 3:17 AM	379	30	Yes	8/22/06 12:00 AM	<10	Disposed of; Not shipped for sale
7/14/06 3:32 AM	379	31	Yes	8/22/06 12:00 AM	170	Disposed of; Not shipped for sale
7/14/06 4:00 AM	379	14	Yes	7/16/06 12:00 AM	<10	Disposed of; Not shipped for sale
7/14/06 4:04 AM	379	2	No	7/14/06 12:00 AM	900	Disposed of; Not shipped for sale
7/14/06 4:31 AM	379	32	Yes	8/22/06 12:00 AM	<10	Disposed of; Not shipped for sale
7/14/06 4:49 AM	379	33	Yes	8/22/06 12:00 AM	<10	Disposed of; Not shipped for sale
7/14/06 5:10 AM	379	34	Yes	8/22/06 12:00 AM	40	Disposed of; Not shipped for sale
7/14/06 5:12 AM	379	15	Yes	7/16/06 12:00 AM	320	Disposed of; Not shipped for sale
7/14/06 5:43 AM	379	35	Yes	8/22/06 12:00 AM	50	Disposed of; Not shipped for sale
7/14/06 5:55 AM	379	36	Yes	8/22/06 12:00 AM	10	Disposed of; Not shipped for sale
7/14/06 8:56 AM	379	16	Yes	7/16/06 12:00 AM	250	Disposed of; Not shipped for sale
7/14/06 8:56 AM	379	3	No	7/14/06 12:00 AM	500	Disposed of; Not shipped for sale
7/14/06 9:26 AM	379	37	Yes	8/22/06 12:00 AM	<10	Disposed of; Not shipped for sale
7/14/06 9:30 AM	379	17	Yes	7/16/06 12:00 AM	<10	Disposed of; Not shipped for sale
7/14/06 10:39 AM	379	18	Yes	7/16/06 12:00 AM	70	Disposed of; Not shipped for sale
7/14/06 10:39 AM	379	19	Yes	7/16/06 12:00 AM	<10	Disposed of; Not shipped for sale
7/14/06 10:45 AM	379	38	Yes	8/22/06 12:00 AM	<10	Disposed of; Not shipped for sale
7/14/06 11:18 AM	379	20	Yes	7/16/06 12:00 AM	<10	Disposed of; Not shipped for sale
7/14/06 11:21 AM	379	39	Yes	8/22/06 12:00 AM	70	Disposed of; Not shipped for sale
11/27/06 1:33 AM	150	30	Yes	12/19/06 12:00 AM	<10	Disposed of; Not shipped for sale

11/27/06 2:00 AM	150	31	Yes	12/19/06 12:00 AM	<10	Disposed of; Not shipped for sale
11/27/06 2:25 AM	150	32	Yes	12/19/06 12:00 AM	<10	Disposed of; Not shipped for sale
11/27/06 2:48 AM	150	33	Yes	12/19/06 12:00 AM	<10	Disposed of; Not shipped for sale
11/27/06 3:04 AM	150	34	Yes	12/19/06 12:00 AM	<10	Disposed of; Not shipped for sale
11/27/06 3:34 AM	150	35	Yes	12/19/06 12:00 AM	<10	Disposed of; Not shipped for sale
11/27/06 3:59 AM	150	36	Yes	12/19/06 12:00 AM	<10	Disposed of; Not shipped for sale
11/27/06 4:27 AM	150	39	Yes	12/19/06 12:00 AM	<10	Disposed of; Not shipped for sale
11/27/06 4:49 AM	150	37	Yes	12/19/06 12:00 AM	<10	Disposed of; Not shipped for sale
11/27/06 9:12 AM	150	63	Yes	3/28/07 12:00 AM	<10	Disposed of; Not shipped for sale
11/27/06 12:46 PM	150	38	Yes	12/19/06 12:00 AM	<10	Disposed of; Not shipped for sale
11/27/06 5:00 PM	150	17	Yes	11/30/06 12:00 AM	40	Disposed of; Not shipped for sale
11/27/06 5:08 PM	150	59	Yes	3/15/07 12:00 AM	<10	Disposed of; Not shipped for sale
11/27/06 5:30 PM	150	60	Yes	3/15/07 12:00 AM	<10	Disposed of; Not shipped for sale
11/27/06 6:02 PM	150	18	Yes	11/30/06 12:00 AM	<10	Disposed of; Not shipped for sale
11/27/06 6:04 PM	150	61	Yes	3/15/07 12:00 AM	<10	Disposed of; Not shipped for sale
11/27/06 6:23 PM	150	62	Yes	3/15/07 12:00 AM	<10	Disposed of; Not shipped for sale
11/27/06 6:54 PM	150	64	Yes	3/28/07 12:00 AM	<10	Disposed of; Not shipped for sale
11/27/06 8:00 PM	150	19	Yes	11/30/06 12:00 AM	30	Disposed of; Not shipped for sale
11/27/06 8:04 PM	150	10	No	11/28/06 12:00 AM	40	Disposed of; Not shipped for sale
11/27/06 8:04 PM	150	16	Yes	11/29/06 12:00 AM	60	Disposed of; Not shipped for sale
11/27/06 9:00 PM	150	22	No	11/30/06 12:00 AM	40	Disposed of; Not shipped for sale
11/27/06 10:14 PM	150	20	Yes	11/30/06 12:00 AM	60	Disposed of; Not shipped for sale
11/27/06 10:17 PM	150	23	Yes	11/30/06 12:00 AM	80	Disposed of; Not shipped for sale
11/27/06 10:17 PM	150	40	Yes	3/2/07 12:00 AM	<10	Disposed of; Not shipped for sale
11/27/06 10:34 PM	150	53	Yes	3/14/07 12:00 AM	<10	Disposed of; Not shipped for sale
11/27/06 10:48 PM	150	54	Yes	3/14/07 12:00 AM	<10	Disposed of; Not shipped for sale
11/27/06 11:00 PM	150	24	Yes	11/30/06 12:00 AM	60	Disposed of; Not shipped for sale
11/27/06 11:00 PM	150	21	Yes	11/30/06 12:00 AM	<10	Disposed of; Not shipped for sale
11/27/06 11:03 PM	150	57	Yes	3/14/07 12:00 AM	<10	Disposed of; Not shipped for sale
11/27/06 11:21 PM	150	55	Yes	3/14/07 12:00 AM	<10	Disposed of; Not shipped for sale
11/27/06 11:22 PM	150	65	Yes	3/28/07 12:00 AM	<10	Disposed of; Not shipped for sale
11/27/06 11:37 PM	150	56	Yes	3/14/07 12:00 AM	<10	Disposed of; Not shipped for sale
11/27/06 11:56 PM	150	58	Yes	3/14/07 12:00 AM	<10	Disposed of; Not shipped for sale
11/28/06 12:13 AM	151	14	Yes	11/29/06 12:00 AM	20	Disposed of; Not shipped for sale
11/28/06 12:13 AM	151	4	No	11/28/06 12:00 AM	50	Disposed of; Not shipped for sale
11/28/06 12:17 AM	151	6	No	11/28/06 12:00 AM	10	Disposed of; Not shipped for sale
11/28/06 12:17 AM	151	16	Yes	11/29/06 12:00 AM	30	Disposed of; Not shipped for sale

11/28/06 12:19 AM	151	61	Yes	3/2/07 12:00 AM	<10	Disposed of; Not shipped for sale
11/28/06 12:47 AM	151	64	Yes	3/14/07 12:00 AM	<10	Disposed of; Not shipped for sale
11/28/06 1:10 AM	151	73	Yes	3/15/07 12:00 AM	<10	Disposed of; Not shipped for sale
11/28/06 1:26 AM	151	17	Yes	11/30/06 12:00 AM	60	Disposed of; Not shipped for sale
11/28/06 1:30 AM	151	20	Yes	11/30/06 12:00 AM	50	Disposed of; Not shipped for sale
11/28/06 1:33 AM	151	62	Yes	3/2/07 12:00 AM	<10	Disposed of; Not shipped for sale
11/28/06 1:34 AM	151	74	Yes	3/15/07 12:00 AM	<10	Disposed of; Not shipped for sale
11/28/06 1:59 AM	151	75	Yes	3/15/07 12:00 AM	<10	Disposed of; Not shipped for sale
11/28/06 2:18 AM	151	18	Yes	11/30/06 12:00 AM	20	Disposed of; Not shipped for sale
11/28/06 2:18 AM	151	21	Yes	11/30/06 12:00 AM	30	Disposed of; Not shipped for sale
11/28/06 2:22 AM	151	80	Yes	3/28/07 12:00 AM	<10	Disposed of; Not shipped for sale
11/28/06 2:32 AM	151	76	Yes	3/15/07 12:00 AM	<10	Disposed of; Not shipped for sale
11/28/06 3:10 AM	151	81	Yes	3/28/07 12:00 AM	<10	Disposed of; Not shipped for sale
11/28/06 3:40 AM	151	77	Yes	3/15/07 12:00 AM	<10	Disposed of; Not shipped for sale
11/28/06 4:00 AM	151	22	Yes	11/30/06 12:00 AM	40	Disposed of; Not shipped for sale
11/28/06 4:00 AM	151	19	Yes	11/30/06 12:00 AM	80	Disposed of; Not shipped for sale
11/28/06 4:04 AM	151	63	Yes	3/2/07 12:00 AM	<10	Disposed of; Not shipped for sale
11/28/06 4:04 AM	151	78	Yes	3/15/07 12:00 AM	<10	Disposed of; Not shipped for sale
11/28/06 5:19 AM	151	52	Yes	12/19/06 12:00 AM	<10	Disposed of; Not shipped for sale
11/28/06 5:21 AM	151	65	Yes	3/14/07 12:00 AM	<10	Disposed of; Not shipped for sale
11/28/06 5:31 AM	151	5	No	11/28/06 12:00 AM	20	Disposed of; Not shipped for sale
11/28/06 5:31 AM	151	15	Yes	11/29/06 12:00 AM	40	Disposed of; Not shipped for sale
11/28/06 5:33 AM	151	53	Yes	12/19/06 12:00 AM	<10	Disposed of; Not shipped for sale
11/28/06 5:42 AM	151	42	No	12/19/06 12:00 AM	20	Disposed of; Not shipped for sale
11/28/06 5:53 AM	151	54	Yes	12/19/06 12:00 AM	<10	Disposed of; Not shipped for sale
11/28/06 6:14 AM	151	55	Yes	12/19/06 12:00 AM	<10	Disposed of; Not shipped for sale
11/28/06 6:17 AM	151	60	Yes	12/19/06 12:00 AM	<10	Disposed of; Not shipped for sale
11/28/06 6:51 AM	151	43	Yes	12/18/06 12:00 AM	10	Disposed of; Not shipped for sale
11/28/06 6:51 AM	151	44	No	12/19/06 12:00 AM	10	Disposed of; Not shipped for sale
11/28/06 6:51 AM	151	45	Yes	12/19/06 12:00 AM	<10	Disposed of; Not shipped for sale
11/28/06 7:25 AM	151	56	Yes	12/19/06 12:00 AM	<10	Disposed of; Not shipped for sale
11/28/06 8:44 AM	151	57	Yes	12/19/06 12:00 AM	<10	Disposed of; Not shipped for sale
11/28/06 9:13 AM	151	46	Yes	12/19/06 12:00 AM	10	Disposed of; Not shipped for sale
11/28/06 9:21 AM	151	48	Yes	12/19/06 12:00 AM	<10	Disposed of; Not shipped for sale
11/28/06 9:34 AM	151	49	Yes	12/19/06 12:00 AM	<10	Disposed of; Not shipped for sale
11/28/06 9:55 AM	151	47	Yes	12/19/06 12:00 AM	30	Disposed of; Not shipped for sale
11/28/06 10:04 AM	151	50	Yes	12/19/06 12:00 AM	<10	Disposed of; Not shipped for sale

11/28/06 10:59 AM	51	Yes	12/19/06 12:00 AM	<10	Disposed of; Not shipped for sale
11/28/06 11:23 AM	58	Yes	12/19/06 12:00 AM	<10	Disposed of; Not shipped for sale
11/28/06 11:53 AM	59	Yes	12/19/06 12:00 AM	<10	Disposed of; Not shipped for sale
11/28/06 12:19 PM	66	Yes	3/14/07 12:00 AM	<10	Disposed of; Not shipped for sale
11/28/06 4:18 PM	67	Yes	3/14/07 12:00 AM	<10	Disposed of; Not shipped for sale
11/28/06 4:39 PM	68	Yes	3/14/07 12:00 AM	<10	Disposed of; Not shipped for sale
11/28/06 4:56 PM	69	Yes	3/14/07 12:00 AM	<10	Disposed of; Not shipped for sale
11/28/06 5:00 PM	70	Yes	3/14/07 12:00 AM	<10	Disposed of; Not shipped for sale
11/28/06 5:15 PM	71	Yes	3/14/07 12:00 AM	<10	Disposed of; Not shipped for sale
11/28/06 5:19 PM	72	Yes	3/14/07 12:00 AM	<10	Disposed of; Not shipped for sale
11/29/06 12:27 AM	39	Yes	3/29/07 12:00 AM	<10	Disposed of; Not shipped for sale
11/29/06 12:36 AM	40	Yes	3/29/07 12:00 AM	<10	Disposed of; Not shipped for sale
11/29/06 12:45 AM	4	No	11/29/06 12:00 AM	20	Disposed of; Not shipped for sale
11/29/06 1:15 AM	41	Yes	3/29/07 12:00 AM	<10	Disposed of; Not shipped for sale
11/29/06 2:03 AM	42	Yes	3/29/07 12:00 AM	<10	Disposed of; Not shipped for sale
11/29/06 2:23 AM	43	Yes	3/29/07 12:00 AM	<10	Disposed of; Not shipped for sale
11/29/06 2:23 AM	44	Yes	3/29/07 12:00 AM	<10	Disposed of; Not shipped for sale
11/29/06 2:55 AM	36	Yes	3/15/07 12:00 AM	<10	Disposed of; Not shipped for sale
11/29/06 3:12 AM	45	Yes	3/29/07 12:00 AM	<10	Disposed of; Not shipped for sale
11/29/06 5:09 AM	46	Yes	3/29/07 12:00 AM	<10	Disposed of; Not shipped for sale
11/29/06 5:19 AM	5	No	11/29/06 12:00 AM	30	Disposed of; Not shipped for sale
11/29/06 7:05 AM	47	Yes	3/29/07 12:00 AM	<10	Disposed of; Not shipped for sale
11/29/06 8:04 AM	48	Yes	3/29/07 12:00 AM	<10	Disposed of; Not shipped for sale
11/29/06 8:06 AM	3	No	11/29/06 12:00 AM	40	Disposed of; Not shipped for sale
11/29/06 8:45 AM	49	Yes	3/29/07 12:00 AM	<10	Disposed of; Not shipped for sale
11/29/06 9:41 AM	50	Yes	3/29/07 12:00 AM	<10	Disposed of; Not shipped for sale
11/29/06 10:06 AM	51	Yes	3/29/07 12:00 AM	<10	Disposed of; Not shipped for sale
11/29/06 10:39 AM	59	Yes	3/29/07 12:00 AM	<10	Disposed of; Not shipped for sale
11/29/06 12:17 PM	33	Yes	12/19/06 12:00 AM	<10	Disposed of; Not shipped for sale
11/29/06 12:22 PM	34	Yes	12/19/06 12:00 AM	<10	Disposed of; Not shipped for sale
11/29/06 2:25 PM	7	No	11/30/06 12:00 AM	20	Disposed of; Not shipped for sale
11/29/06 2:41 PM	52	Yes	3/29/07 12:00 AM	<10	Disposed of; Not shipped for sale
11/29/06 4:08 PM	53	Yes	3/29/07 12:00 AM	<10	Disposed of; Not shipped for sale
11/29/06 5:25 PM	10	No	11/30/06 12:00 AM	10	Disposed of; Not shipped for sale
11/29/06 5:49 PM	37	Yes	3/15/07 12:00 AM	<10	Disposed of; Not shipped for sale
11/29/06 6:12 PM	54	Yes	3/29/07 12:00 AM	<10	Disposed of; Not shipped for sale
11/29/06 6:53 PM	55	Yes	3/29/07 12:00 AM	<10	Disposed of; Not shipped for sale

11/29/06 7:16 PM	152	56	Yes	3/29/07 12:00 AM	<10	Disposed of; Not shipped for sale
11/29/06 8:05 PM	152	57	Yes	3/29/07 12:00 AM	<10	Disposed of; Not shipped for sale
11/29/06 8:49 PM	152	58	Yes	3/29/07 12:00 AM	<10	Disposed of; Not shipped for sale
11/29/06 9:00 PM	152	9	No	11/30/06 12:00 AM	30	Disposed of; Not shipped for sale
11/29/06 9:08 PM	152	60	Yes	3/29/07 12:00 AM	<10	Disposed of; Not shipped for sale
11/29/06 9:14 PM	152	61	Yes	3/29/07 12:00 AM	<10	Disposed of; Not shipped for sale
11/29/06 9:58 PM	152	62	Yes	3/29/07 12:00 AM	<10	Disposed of; Not shipped for sale
11/29/06 10:48 PM	152	63	Yes	3/29/07 12:00 AM	<10	Disposed of; Not shipped for sale
11/29/06 11:04 PM	152	64	Yes	3/29/07 12:00 AM	<10	Disposed of; Not shipped for sale
11/29/06 11:34 PM	152	65	Yes	3/29/07 12:00 AM	<10	Disposed of; Not shipped for sale
11/29/06 11:54 PM	152	38	Yes	3/15/07 12:00 AM	<10	Disposed of; Not shipped for sale
11/29/06 11:59 PM	152	35	Yes	3/14/07 12:00 AM	<10	Disposed of; Not shipped for sale
11/30/06 12:08 AM	153	1	No	11/30/06 12:00 AM	20	Disposed of; Not shipped for sale
11/30/06 12:11 AM	153	4	No	11/30/06 12:00 AM	20	Disposed of; Not shipped for sale
11/30/06 12:24 AM	153	3522	Yes	3/14/07 12:00 AM	<10	Disposed of; Not shipped for sale
11/30/06 12:39 AM	153	3525	Yes	3/15/07 12:00 AM	<10	Disposed of; Not shipped for sale
11/30/06 1:02 AM	153	3526	Yes	3/15/07 12:00 AM	<10	Disposed of; Not shipped for sale
11/30/06 1:50 AM	153	3527	Yes	3/15/07 12:00 AM	<10	Disposed of; Not shipped for sale
11/30/06 2:17 AM	153	3523	Yes	3/14/07 12:00 AM	<10	Disposed of; Not shipped for sale
11/30/06 2:46 AM	153	3528	Yes	3/15/07 12:00 AM	<10	Disposed of; Not shipped for sale
11/30/06 4:00 AM	153	2	No	11/30/06 12:00 AM	60	Disposed of; Not shipped for sale
11/30/06 4:03 AM	153	3547	Yes	3/29/07 12:00 AM	<10	Disposed of; Not shipped for sale
11/30/06 4:31 AM	153	3529	Yes	3/15/07 12:00 AM	<10	Disposed of; Not shipped for sale
11/30/06 4:53 AM	153	3530	Yes	3/15/07 12:00 AM	<10	Disposed of; Not shipped for sale
11/30/06 6:23 AM	153	3532	Yes	3/15/07 12:00 AM	<10	Disposed of; Not shipped for sale
11/30/06 7:23 AM	153	3533	Yes	3/15/07 12:00 AM	<10	Disposed of; Not shipped for sale
11/30/06 7:47 AM	153	3534	Yes	3/15/07 12:00 AM	<10	Disposed of; Not shipped for sale
11/30/06 8:05 AM	153	3	No	11/30/06 12:00 AM	70	Disposed of; Not shipped for sale
11/30/06 8:12 AM	153	3521	Yes	3/2/07 12:00 AM	<10	Disposed of; Not shipped for sale
11/30/06 8:12 AM	153	3535	Yes	3/15/07 12:00 AM	<10	Disposed of; Not shipped for sale
11/30/06 8:38 AM	153	3536	Yes	3/15/07 12:00 AM	<10	Disposed of; Not shipped for sale
11/30/06 9:03 AM	153	3537	Yes	3/15/07 12:00 AM	<10	Disposed of; Not shipped for sale
11/30/06 9:20 AM	153	3510	Yes	12/19/06 12:00 AM	<10	Disposed of; Not shipped for sale
11/30/06 9:31 AM	153	3538	Yes	3/15/07 12:00 AM	<10	Disposed of; Not shipped for sale
11/30/06 9:55 AM	153	3511	Yes	12/19/06 12:00 AM	<10	Disposed of; Not shipped for sale
11/30/06 10:00 AM	153	3539	Yes	3/15/07 12:00 AM	<10	Disposed of; Not shipped for sale
11/30/06 10:22 AM	153	3514	Yes	12/19/06 12:00 AM	10	Disposed of; Not shipped for sale

11/30/06 10:32 AM	153	3515	Yes	12/19/06 12:00 AM	<10	Disposed of; Not shipped for sale
11/30/06 10:33 AM	153	3516	Yes	12/19/06 12:00 AM	10	Disposed of; Not shipped for sale
11/30/06 10:48 AM	153	3512	Yes	12/19/06 12:00 AM	<10	Disposed of; Not shipped for sale
11/30/06 10:52 AM	153	3517	Yes	12/19/06 12:00 AM	<10	Disposed of; Not shipped for sale
11/30/06 11:04 AM	153	3518	Yes	12/19/06 12:00 AM	<10	Disposed of; Not shipped for sale
11/30/06 11:08 AM	153	3519	Yes	12/19/06 12:00 AM	30	Disposed of; Not shipped for sale
11/30/06 11:22 AM	153	3520	Yes	12/19/06 12:00 AM	<10	Disposed of; Not shipped for sale
11/30/06 11:24 AM	153	3513	Yes	12/19/06 12:00 AM	<10	Disposed of; Not shipped for sale
11/30/06 4:02 PM	153	3540	Yes	3/15/07 12:00 AM	<10	Disposed of; Not shipped for sale
11/30/06 10:10 PM	153	3541	Yes	3/15/07 12:00 AM	<10	Disposed of; Not shipped for sale
11/30/06 10:32 PM	153	3543	Yes	3/15/07 12:00 AM	<10	Disposed of; Not shipped for sale
11/30/06 10:52 PM	153	3524	Yes	3/14/07 12:00 AM	<10	Disposed of; Not shipped for sale
11/30/06 11:08 PM	153	3544	Yes	3/15/07 12:00 AM	<10	Disposed of; Not shipped for sale
11/30/06 11:25 PM	153	3545	Yes	3/15/07 12:00 AM	<10	Disposed of; Not shipped for sale
11/30/06 11:43 PM	153	3546	Yes	3/15/07 12:00 AM	<10	Disposed of; Not shipped for sale
1/25/07 12:05 AM	209	16	No	1/26/07 12:00 AM	1200	Disposed of; Not shipped for sale
1/25/07 1:07 AM	209	33	Yes	1/27/07 12:00 AM	150	Disposed of; Not shipped for sale
1/25/07 1:07 AM	209	34	Yes	1/27/07 12:00 AM	180	Disposed of; Not shipped for sale
1/25/07 2:27 AM	209	35	Yes	1/27/07 12:00 AM	<10	Disposed of; Not shipped for sale
1/25/07 3:00 AM	209	36	Yes	1/27/07 12:00 AM	<10	Disposed of; Not shipped for sale
1/25/07 11:02 AM	209	28	Yes	1/27/07 12:00 AM	<10	Disposed of; Not shipped for sale
1/25/07 11:02 AM	209	29	Yes	1/27/07 12:00 AM	<10	Disposed of; Not shipped for sale
1/25/07 12:10 PM	209	30	Yes	1/27/07 12:00 AM	<10	Disposed of; Not shipped for sale
1/25/07 12:10 PM	209	31	Yes	1/27/07 12:00 AM	<10	Disposed of; Not shipped for sale
1/25/07 12:10 PM	209	32	Yes	1/27/07 12:00 AM	<10	Disposed of; Not shipped for sale

ConAgra Foods - Lamb Weston - Boardman, OR

Listeria

Check Date Report # Sample # Recheck Date Prepared Check value Disposition

None

Salmonella

Check Date Report # Sample # Recheck Date Prepared Check value Disposition

None

CP Steph

Check Date Report # Sample # Recheck Date Prepared Check value Disposition

None

TBONA Sign

Check Date	Report #	Sample #	Recheck	Date Prepared	Check value	Disposition
3/31/04 3:00 PM	275	13	No	4/1/04 12:00 AM	630	Disposed of; Not shipped for sale
8/16/04 7:20 AM	47	13	No	8/23/04 12:00 AM	320	Disposed of; Not shipped for sale
8/22/05 3:00 PM	418	8	No	8/23/05 12:00 AM	120	Disposed of; Not shipped for sale
10/3/05 9:00 AM	95	16	No	10/4/05 12:00 AM	10	Disposed of; Not shipped for sale
11/6/05 7:05 AM	129	1	No	11/7/05 12:00 AM	30	Disposed of; Not shipped for sale
11/8/05 7:00 AM	131	1	No	11/9/05 12:00 AM	280	Disposed of; Not shipped for sale
11/8/05 10:28 AM	131	11	Yes	11/10/05 12:00 AM	90	Disposed of; Not shipped for sale
11/8/05 10:28 AM	131	12	Yes	11/11/05 12:00 AM	80	Disposed of; Not shipped for sale
11/28/05 8:24 AM	151	13	Yes	12/2/05 12:00 AM	110	Disposed of; Not shipped for sale
11/28/05 8:24 AM	151	14	Yes	12/3/05 12:00 AM	90	Disposed of; Not shipped for sale
11/28/05 8:27 AM	151	4	No	11/30/05 12:00 AM	190	Disposed of; Not shipped for sale
12/5/05 5:00 AM	158	5	No	12/6/05 12:00 AM	160	Disposed of; Not shipped for sale
12/5/05 5:00 AM	158	1	Yes	12/7/05 12:00 AM	80	Disposed of; Not shipped for sale
12/5/05 5:00 AM	158	2	Yes	12/8/05 12:00 AM	60	Disposed of; Not shipped for sale
1/4/06 1:00 AM	188	6	No	1/5/06 12:00 AM	5001	Disposed of; Not shipped for sale
8/14/06 9:47 AM	410	4	No	8/15/06 12:00 AM	630	Disposed of; Not shipped for sale

Listeria - Independent (Third Party) Laboratory Testing

Check Date	Time	Recheck	Check Value	Disposition
May 24, 2004	18:00-22:59	No	positive ¹	Released per specification
	18:02	Yes	positive ² (<10)	Released per specification
	19:00	Yes	positive ² (<10)	Released per specification
August 16, 2004	19:00-22:59	No	positive ¹	Released per specification
	19:02	Yes	positive ² (<10)	Released per specification
September 3, 2004	11:00-14:59	No	positive ¹	Released per specification
April 21, 2005	19:00-22:59	No	positive ¹	Released per specification
May 8, 2006	22:00	Yes	positive ² (<10)	Released per specification
January 9, 2007	11:00-14:59	Yes	positive ² (<10)	Released per specification
April 11, 2007	15:00-18:59	Yes	positive ² (<10)	Released per specification

^{1,2} Composite samples qualitatively "positive"; enumeration yielded non detectable *Listeria monocytogenes*

ConAgra Foods - Lamb Weston, Holly Ridge, NC

Listeria

Check Date	Report #	Sample #	Recheck	Date Prepared	Check value	Disposition
None						

Salmonella

Check Date	Report #	Sample #	Recheck	Date Prepared	Check value	Disposition
None						

CP Staph

Check Date	Report #	Sample #	Recheck	Date Prepared	Check value	Disposition
5/4/05 11:00 PM	308	9	No	5/5/05 12:00 AM	190	Composite samples showed <10 CP Staph; Product shipped according to specification.
5/4/05 11:00 PM	308	13	Yes	5/9/05 12:00 AM	10	
5/4/05 12:00 AM	308	16	Yes	5/11/05 12:00 AM	<10	
5/4/05 10:00 PM	308	15	Yes	5/11/05 12:00 AM	<10	
8/19/05 8:00 AM	415	2	No	8/19/05 12:00 AM	330	Disposed of; Not shipped for sale
8/19/05 8:00 AM	415	13	Yes	8/22/05 12:00 AM	320	
8/19/05 8:03 AM			Yes	8/30/05 12:00 AM	460	
8/19/05 8:04 AM		14	Yes	8/22/05 12:00 AM	670	
8/19/05 8:26 AM			Yes	8/30/05 12:00 AM	510	
8/19/05 9:00 AM	415	15	Yes	8/22/05 12:00 AM	460	
8/19/05 9:00 AM			Yes	8/30/05 12:00 AM	360	
8/19/05 9:28 AM			Yes	8/30/05 12:00 AM	190	
8/19/05 9:29 AM	415	16	Yes	8/23/05 12:00 AM	450	
8/19/05 10:02 AM	415	17	Yes	8/23/05 12:00 AM	220	
8/19/05 10:04 AM			Yes	8/30/05 12:00 AM	90	
8/19/05 10:29 AM			Yes	8/30/05 12:00 AM	30	
8/19/05 10:31 AM	415	18	Yes	8/23/05 12:00 AM	90	
8/19/05 10:31 AM	415	18	No	8/23/05 12:00 AM	90	

YBDNA Staph

Check Date	Report #	Sample #	Recheck	Date Prepared	Check value	Disposition
None						

ConAgra Foods - Lamb Weston, Pasco, WA

Check Date	Report #	Sample #	Recheck	Date Prepared	Check value	Disposition
Listeria None						
Salmonella None						
CP Staph None						
TBDNA Staph None						
Listeria - Independent (Third Party) Laboratory Testing						
Check Date	Time		Recheck		Check Value	Disposition
2/9/2007	15:00 thru 18:59		Yes		10	Disposed of; Not shipped for sale

ConAgra Foods - Lamb Weston, Quincy, WA

Listeria

Check Date	Report #	Sample #	Recheck	Date Prepared	Check value	Disposition
1/5/06 11:09 AM	189	29	Yes	1/30/06 12:00 AM	Negative	Disposed of, Not shipped for sale
1/5/06 11:16 AM	189	30	Yes	1/30/06 12:00 AM	Positive	Disposed of, Not shipped for sale
1/5/06 11:25 AM	189	31	Yes	1/30/06 12:00 AM	Positive	Disposed of, Not shipped for sale
1/5/06 11:37 AM	189	32	Yes	1/30/06 12:00 AM	Positive	Disposed of, Not shipped for sale
1/5/06 11:41 AM	189	33	Yes	1/30/06 12:00 AM	Positive	Disposed of, Not shipped for sale
1/5/06 11:47 AM	189	34	Yes	1/30/06 12:00 AM	Positive	Disposed of, Not shipped for sale
1/5/06 11:55 AM	189	35	Yes	1/30/06 12:00 AM	Negative	Disposed of, Not shipped for sale
1/5/06 12:13 PM	189	37	Yes	1/30/06 12:00 AM	Negative	Disposed of, Not shipped for sale
1/5/06 12:27 PM	189	38	Yes	1/30/06 12:00 AM	Negative	Disposed of, Not shipped for sale
1/5/06 12:35 PM	189	39	Yes	1/30/06 12:00 AM	Negative	Disposed of, Not shipped for sale
1/5/06 12:43 PM	189	40	Yes	1/30/06 12:00 AM	Positive	Disposed of, Not shipped for sale
1/5/06 12:50 PM	189	41	No	1/30/06 12:00 AM	Positive	Disposed of, Not shipped for sale
1/5/06 12:58 PM	189	42	Yes	1/30/06 12:00 AM	Negative	Disposed of, Not shipped for sale
1/5/06 1:00 PM	189	28	No	1/10/06 12:00 AM	Positive	Disposed of, Not shipped for sale

Salmonella

Check Date	Report #	Sample #	Recheck	Date Prepared	Check value	Disposition
None						

CP Staph

Check Date	Report #	Sample #	Recheck	Date Prepared	Check value	Disposition
5/17/05 11:50 PM	321	8	No	5/19/05 12:00 AM	10	Product inadvertently shipped
1/18/06 7:00 AM	202	16	No	1/19/06 12:00 AM	20	Product inadvertently shipped
1/18/06 3:18 PM	202	15	No	1/19/06 12:00 AM	20	Product inadvertently shipped
1/19/06 1:30 AM	203	5	No	1/19/06 12:00 AM	20	Product inadvertently shipped

TBDNA Staph

Check Date	Report #	Sample #	Recheck	Date Prepared	Check value	Disposition
None						

ConAgra Foods - Lamb Weston, Richland, WA

Check Date	Report #	Sample #	Recheck	Date Prepared	Check value	Disposition
Listeria						
None						
Salmonella						
None						
CP Staph						
Check Date	Report #	Sample #	Recheck	Date Prepared	Check value	Disposition
1/13/05 1:00 AM	197	4	No	1/17/05 12:00 AM	60	Product inadvertently shipped
1/14/05 4:08 PM	198	25	No	1/17/05 12:00 AM	40	Product inadvertently shipped
TBDNA Staph						
Check Date	Report #	Sample #	Recheck	Date Prepared	Check value	Disposition
none						

ConAgra Foods - Lamb Weston, Twin Falls, ID

Listeria

Check Date	Report #	Sample #	Recheck	Date Prepared	Check value	Disposition
5/12/05 10:00	316	22	No	5/12/05 12:00 AM	Positive	Disposed of; Not shipped for sale
5/12/05 10:00	316	41	Yes	5/17/05 12:00 AM	Positive	Disposed of; Not shipped for sale

Salmonella

Check Date	Report #	Sample #	Recheck	Date Prepared	Check value	Disposition
None						

CP Staph

Check Date	Report #	Sample #	Recheck	Date Prepared	Check value	Disposition
None						

TBDNA Staph

Check Date	Report #	Sample #	Recheck	Date Prepared	Check value	Disposition
4/9/04 15:46	284	50	No	4/14/04 12:00 AM	70	Disposed of; Not shipped for sale
4/9/04 15:46	284	59	Yes	4/15/04 12:00 AM	40	Disposed of; Not shipped for sale

ATTACHMENT E

FOOD INGREDIENTS

There were a few instances of positive pathogen findings involving ConAgra's food ingredients businesses.

At ConAgra's Las Cruces, NM facility, the company processes capsicums and specialty peppers from their raw agricultural state to a dried and ground finished product. While raw agricultural commodities are a common carrier for microorganisms, the processing area is dry and does not support the growth of any microorganism on the equipment. However, the company samples and tests each lot of finished product manufactured at the facility for certain microorganisms, including Salmonella. Consistent with the company's other "hold and release" programs, finished product is released to the trade only after the specific lot confirms negative for the microorganisms tested. If the lot tests positive and cannot be further processed (e.g., by irradiation or ETO treatment) to destroy the pathogen, the lot is destroyed. For the past 5 years, ConAgra has had two instances where product was destroyed due to positive Salmonella findings. Specifically, on March 12, 2004, three lots of product (totaling approximately 15,000 pounds) were destroyed, and on September 29, 2006, one lot of product (3,000 pounds) was destroyed.

At ConAgra's Cranbury, NJ facility, the company manufactures concentrated beef and chicken broths that are used for commercial food ingredient applications. In the past 5 years, two lots of product were destroyed due to positive *Listeria monocytogenes* test results where the product could not be further processed to destroy the pathogen. The specific instances occurred close in time (specifically, on June 2 and 8, 2005), and appropriate remedial measures were immediately identified and put in place to prevent any reoccurrence. There have not been any similar instances since.

Finally, at ConAgra's Modesto, CA facility, the company receives finished food ingredients from foreign suppliers that are relabeled without further processing for commercial sale. The company tests each incoming lot of material for various microorganisms of concern. In the past 5 years, the company has rejected ten lots of product (for a total of approximately 230,000 pounds) for positive pathogen findings. The lots were either destroyed or returned to the supplier.