DEPARTMENT OF HEALTH AND HUMAN SERVICES FOOD AND DRUG ADMINISTRATION DISTRICT ADDRESS AND PHONE NUMBER DATE(S) OF INSPECTION 6th & Kipling St. (P.O. Box 25087) 09/17/2012 - 10/16/2012* Denver, CO 80225-0087 (303) 236-3000 Fax: (303) 236-3100 1000117188 Industry Information: www.fda.gov/oc/industry NAME AND TITLE OF INDIVIDUAL TO WHOM REPORT ISSUED Jimmie D. Shearer, President FIRM NAME STREET ADDRESS 42593 US Highway 70 Sunland, Inc.

TYPE ESTABLISHMENT INSPECTED

Peanut Butter Manufacturer

This document lists observations made by the FDA representative(s) during the inspection of your facility. They are inspectional observations, and do not represent a final Agency determination regarding your compliance. If you have an objection regarding an observation, or have implemented, or plan to implement, corrective action in response to an observation, you may discuss the objection or action with the FDA representative(s) during the inspection or submit this information to FDA at the address above. If you have any questions, please contact FDA at the phone number and address above.

DURING AN INSPECTION OF YOUR FIRM WE OBSERVED:

88130

OBSERVATION 1

CITY, STATE, ZIP CODE, COUNTRY

Portales, NM

Failure to manufacture foods under conditions and controls necessary to minimize the potential for growth of microorganisms and contamination.

Specifically,

A. Since 2009, your firm has distributed lots of peanut butter and nut butters that were positive for Salmonella. The following is a list of products since 2009 that have been manufactured by your firm, have tested positive for Salmonella by your firm's internal testing program, and were at least partially distributed by your firm.

Date	Product ID	Product Type	Salmonella Type
6/10/2009	040048	Peanut Butter	S. Newport
6/10/2009	000436	Peanut Butter	S. Newport
6/10/2009	000437	Peanut Butter	S. Newport
6/10/2009	000439	Peanut Butter	S. Newport
6/10/2009	000438	Peanut Butter	S. Newport
8/30/2009	026909	Peanut Butter	S. Othmarschen, or S. Oranienburg, or S. Winston, or S. Oakey
3/20/2010	081955	Peanut Butter	S. Dallgow
3/20/2010	003385	Peanut Butter	S. Dallgow
2/2/2011	030917	Peanut Butter	S. Dallgow

SEE REVERSE
OF THIS PAGE

AMENDMENT 1

EMPLOYEE(S) SIGNATURE

Jamie L. C. Dion, Investigator Amuldi. Dr.

Brent W. Higgs, Investigator

Daniel J. Lahar, Investigator

Isabel Y. Espinosa, Investigator

Gloria A. Milster, Investigator

Edith M. Gonzalez, Investigator

FORM FDA 483 (09/08) PREVIOUS EDITION OBSOLETE INSPECTIONAL OBSERVATIONS PAGE 1 OF 11 PAGES

DEPARTMENT OF HEALTH AND HUMAN SERVICES

DATE(S) OF INSPECTION

09/17/2012 - 10/16/2012*

FOOD AND DRUG ADMINISTRATION

6th & Kipling St. (P.O. Box 25087)

Denver, CO 80225-0087

DISTRICT ADDRESS AND PHONE NUMBER

(303) 236-3000 Fax: (303) 236-3100

Industry Information: www.fda.gov/oc/industry

1000117188

NAME AND TITLE OF INDIVIDUAL TO WHOM REPORT ISSUED

Jimmie D. Shearer, President

FIRM NAME STREET ADDRESS 42593 US Highway 70 Sunland, Inc. CITY, STATE, ZIP CODE, COUNTRY TYPE ESTABLISHMENT INSPECTED

Portales, NM 88130 Peanut Butter Manufacturer

8/18/2011	000004	Peanut Butter	S. Arapahoe
8/19/2011	000050	Peanut Butter	S. Teddington
8/19/2011	000051	Peanut Butter	S. Teddington
8/19/2011	000050	Peanut Butter	S. Cerro
9/19/2011	071119	Peanut Butter	S. Mbandaka
9/23/2011	000432	Peanut Butter	S. Mbandaka
9/23/2011	071119	Peanut Butter	S. Mbandaka
			S. Kubacha
6/19/2012	011201	Peanut Butter	S. Bredeney
7/14/2012	026704	Peanut Butter	S. Bredeney
8/23/2012*	002334	Almond Butter	S. Meleagridis
8/23/2012	900251	Almond Butter	S. Meleagridis
8/23/2012	900250	Almond Butter	S. Meleagridis

^{(*} This lot of Almond Butter was part of a composite that tested positive for S. Meleagridis by your firm and was released by Quality Control for distribution. At the time of the Observation this lot had not been distributed.)

B. During the current inspection, the following samples of finished products were collected from your firm by FDA and tested positive for Salmonella. The products listed below were not identified as being positive for Salmonella by your firm.

Date of Manufacturing	Product Sample #	Product ID	Product Type	Salmonella Type
05/22/2012	501133	071119	Peanut Butter	S. Bredeney
05/23/2012	501134	071119	Peanut Butter	S. Bredeney
06/20/2012	501140	000007	Peanut Butter	In-progress
06/20/2012	501143	011202	Peanut Butter	In-progress
09/20/2012	501148	013210	Shelled Raw Valencia Peanuts	In-progress

C. During the current inspection, the following environmental samples were collected from your firm by FDA and tested positive for Salmonella:

AMENDMENT 1

	EMPLOYEE(S) SIGNATURE	DATE ISSUED
SEE REVERSE OF THIS PAGE	Jamie L. C. Dion, Investigator Brent W. Higgs, Investigator Daniel J. Lahar, Investigator Isabel Y. Espinosa, Investigator Gloria A. Milster, Investigator Edith M. Gonzalez, Investigator	10/29/2012

FORM FDA 483 (09/08) PREVIOUS EDITION OBSOLETE INSPECTIONAL OBSERVATIONS PAGE 2 OF 11 PAGES

DEPARTMENT OF HEALTH AND HUMAN SERVICES FOOD AND DRUG ADMINISTRATION DISTRICT ADDRESS AND PHONE NUMBER 6th & Kipling St. (P.O. Box 25087) Denver, CO 80225-0087 (303) 236-3000 Fax: (303) 236-3100 Industry Information: www.fda.gov/oc/industry NAME AND TITLE OF INDIVIDUAL TO WHOM REPORT ISSUED

STREET ADDRESS

42593 US Highway 70 TYPE ESTABLISHMENT INSPECTED

Peanut Butter Manufacturer

TO: Jimmie D. Shearer, President

FIRM NAME

Sunland, Inc.

Portales, NM 88130

Sample/Sub#	Location -Peanut Butter Plant	Salmonella Type
INV722153/1	Peanut Butter Plant: Roasting Room, NW corner of the air duct located on the north side of Roasting Room.	In-progress
INV722153/3	Peanut Butter Plant, Roasting Room, Cement floor crevice just off the E corner of 2nd North wall j-box from NE corner.	In-progress
INV722153/4	Peanut Butter Plant: Roasting Room, Area just below hopper base of in-feed elevator E. corner.	In-progress
INV722153/5	Peanut Butter Plant: Roasting Room, Gouge in cement crack just W. of the in-feed elevator leg and E of the drain.	In-progress
INV722153/7	Peanut Butter Plant: Roasting Room, Underside of metal plate covering E. Drain.	In-progress
INV722153/8	Peanut Butter Plant, Roasting Room, E. front leg of water heater located in the SE corner of the room.	In-progress
INV722153/9	Peanut Butter Plant, Roasting Room, Area next to the W. front leg of water heater in SE corner of room.	In-progress
INV722153/10	Peanut Butter Plant, Roasting Room, Bristles of red handled broom hanging on E. wall next to water heater.	In-progress
INV722153/11	Peanut Butter Plant, Roasting Room, Bristles of red handled large push broom hanging on E. wall next to water heater.	In-progress
INV722153/12	Peanut Butter Plant, Roasting Room, Bristles of second red handled broom hanging on E. wall next to water heater.	In-progress
INV722153/13	Peanut Butter Plant, Roasting Room, Area under compressor located just W of water heater.	S. Senftenberg

	AMENDMENT 1	
SEE REVERSE OF THIS PAGE	Jamie L. C. Dion, Investigator Brent W. Higgs, Investigator Daniel J. Lahar, Investigator Isabel Y. Espinosa, Investigator Gloria A. Milster, Investigator Edith M. Gonzalez, Investigator	10/29/2012
FORM FDA 483 (09/08)	PREVIOUS EDITION OBSOLETE INSPECTIONAL OBSERVATIONS	PAGE 3 OF 11 PAGES

DEPARTMENT OF HEALTH AND HUMAN SERVICES FOOD AND DRUG ADMINISTRATION DISTRICT ADDRESS AND PHONE NUMBER DATE(S) OF INSPECTION 6th & Kipling St. (P.O. Box 25087) 09/17/2012 - 10/16/2012* FEINUMBER Denver, CO 80225-0087 (303) 236-3000 Fax: (303) 236-3100 1000117188 Industry Information: www.fda.gov/oc/industry NAME AND TITLE OF INDIVIDUAL TO WHOM REPORT ISSUED

FIRM NAME	STREET ADDRESS	
Sunland, Inc.	42593 US Highway 70	
CITY, STATE, ZIP CODE, COUNTRY	TYPE ESTABLISHMENT INSPECTED	
Portales, NM 88130	Peanut Butter Manufacturer	

Sample/Sub#	Location -Peanut Butter Plant	Salmonella Type
INV722153/14	Peanut Butter Plant, Roasting Room, Floor area around N. support bracket of compressor.	S. Senftenberg
INV722153/16	Peanut Butter Plant, Roasting Room, 3 rd Roaster leg from E raw entrance of the roaster on S side of room.	S. Montevideo
INV722153/21	Peanut Butter Plant, Roasting Room, Gap between floor and S wall ~ 1 ft W of red line.	S. Bredeney
INV722153/56	Peanut Butter Plant, Roasting Room, Top cover of screw conveyer that carries peanuts to the three bins in roasting room.	S. Bredeney
INV722153/61	Peanut Butter Plant, Roasting Room, Bristles of green handled push broom hanging on the W. wall next to entrance door and warehouse door.	S. Bredeney
INV722153/62	Peanut Butter Plant, Roasting Room, Bristles of green handled push broom hanging on the W. wall next to the entrance door and warehouse door.	S. Mbandaka
INV722153/73	Peanut Butter Plant, Roasting Room, Main center hopper middle support leg, closest to S wall.	S. Mbandaka
INV722153/74	Peanut Butter Plant, Roasting Room, NW support leg blancher	S. Montevideo
INV722155/230	Peanut Butter Plant: Packaging Room, NE support leg of b(4) filler.	In-progress
INV722155/296	Peanut Butter Plant: Machine Room, Floor beneath cooling (4) pipes S. of the NH3 tank.	In-progress
INV722156/315	Peanut Butter Plant: Raw Room, Wheel of automated lift found in raw room.	S. Mbandaka
INV722156/331	Peanut Butter Plant: Raw Room, Bristles of Red handled broom in the	S. Meleagridis

AMENDMENT 1

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SEE REVERSE OF THIS PAGE Jamie L. C. Dion, Investigator Brent W. Higgs, Investigator Daniel J. Lahar, Investigator Isabel Y. Espinosa, Investigator Gloria A. Milster, Investigator Edith M. Gonzalez, Investigator	10/29/2012

DEPARTMENT OF HEALTH AND HUMAN SERVICES FOOD AND DRUG ADMINISTRATION DISTRICT ADDRESS AND PHONE NUMBER DATE(S) OF INSPECTION 6th & Kipling St. (P.O. Box 25087) 09/17/2012 - 10/16/2012* FEINUMBER Denver, CO 80225-0087 (303) 236-3000 Fax: (303) 236-3100 1000117188 Industry Information: www.fda.gov/oc/industry Jimmie D. Shearer, President FIRM NAME STREET ADDRESS 42593 US Highway 70 Sunland, Inc. CITY, STATE, ZIP CODE, COUNTRY TYPE ESTABLISHMENT INSPECTED

Peanut Butter Manufacturer

Sample/Sub#	Location -Peanut Butter Plant	Salmonella Type
	SE corner of Raw Peanut Receiving	
	Room.	

Sample/Sub#	Location -Peanut Plant	Salmonella Type
INV722156/400	Peanut Plant, Roasting Room, Floor junction middle of cement filled area (where a wall used to be).	S. Anatum
INV774961/429	Peanut Plant, Picking Room, Weld area of metal plate just above b(4) pick line in picking room.	In-progress
INV774961/431	Peanut Plant, Picking Room, Pick room vacuum.	In-progress
INV774961/465	Peanut Plant, Production Room, Floor area on NW corner of scale platform located under shelled jumbo tank hopper.	In-progress
INV774961/482	Peanut Plant, Salt/Bringing Room, Handle attached to top of brine basket.	In-progress

OBSERVATION 2

Portales, NM 88130

Failure to handle equipment, containers and utensils used to convey, hold, and store food in a manner that protects against contamination.

Specifically,

EMPLOYEE(S) SIGNATURE

- A. Specifically, the production and packaging lines of equipment in the Peanut Butter Plant were not cleaned after each time Salmonella was isolated from peanut and nut butter products between 2009 and 2012.
 - i. There are no records to document the cleaning of the production and packaging lines after

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FORM FDA 483 (09/08) PREVIOUS EDITION OBSOLETE INSPECTIONAL OBSERVATIONS PAGE 5 OF 11 PAGES

		TH AND HUMAN SERVICES G ADMINISTRATION	
DISTRICT ADDRESS AND PHON	ENUMBER	DATE(S) OF INSPECTION	
	St. (P.O. Box 25087)	09/17/2012 - 10	1/16/2012*
Denver, CO 8	0225-0087 0 Fax:(303) 236-3100	1000117188	
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TO: Jimmie I	O. Shearer, President	STREET ADDRESS	
Sunland, Inc.		42593 US Highway 70	
CITY, STATE, ZIP CODE, COUNT	SCOTO-SECTION SECTION	TYPE ESTABLISHMENT INSPECTED	
Portales, NM	88130	Peanut Butter Manufacturer	
-	monella was detected in peanut and		
contact s	brand packaging equipment in ely cleaned between raw and roasted surfaces with dry paper towels, sweet ing excess dust.	. (2001년) [2012년 - 1914년 1일	oing off non-food
between multi-us i. Th ii. V bed iii. T	te mesh bags utilized by your firm to storage of raw and treated (roasted e, and re-used for both raw and roast to totes are cleaned by compressed a We observed tote bags filled with rated into the raw room of the Peanut B The tote bags are not labeled for raw to statement "FOR PEANUTS ONLY	and/or brined) peanuts. The tote basted peanuts. ir to loosen and remove dust/soil. w peanuts transported from the Peautter Plant. or roasted peanuts. The tote bags	ags are considered
b(4) Your fire	m performs allergen testing on finis	4) fore packaging. $b(4)$ and hed product at least $b(4)$	has detected
allergens	s (peanut, almond, and soy) above b	(4) ppm in a variety of butter prod	ucts that do not
	hose ingredients on the labeling. The	ese products were also distributed	by your firm.
For exam	1	han [5(4)]	11
	10/31/11, peanut allergens greater to of production	nan b(4) ppin were detected in ain	iond butter after
ii o	on 7/13/12, soy allergens were detection	ted in almond butter at b(4) nnm a	fter $b(4)$ of
	eduction	icu in annona outici at (1) ppin a	100 O(4)
	on 8/24/12, almond allergens at grea	ter than $b(4)$ ppm were detected in	neanut butter
	b(4) of production	()	· Prantice a marca
	AMENI	DMENT 1	
	EMPLOYEE(S) SIGNATURE	AMP141 1	DATEISSUED
	Jamie L. C. Dion, Investigator		
SEE REVERSE	Brent W. Higgs, Investigator Daniel J. Lahar, Investigator		
OF THIS PAGE	Isabel Y. Espinosa, Investigator 4	4E	10/29/2012
J. THOT HOL	Gloria A. Milster, Investigator Edith M. Gonzalez, Investigator		

PAGE 6 OF 11 PAGES

		T OF HEALTH AND HUMAN SE	RVICES	
DISTRICT ADDRESS AND PHON	E NUMBER	OD AND DRUG ADMINISTRATION	DATE(S) OF INSPECTION	
Denver, CO 8	ng St. (P.O. Box 25087) 80225-0087 900 Fax:(303) 236-3100		09/17/2012 - 10/16/2012* FEINUMBER 1000117188	
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	D. Shearer, President	STREET ADDRESS		
Sunland, Inc.	and the second s	V.800.000000000000000000000000000000000	jhway 70	
Portales, NM	TRY TYPE ESTABLISHMENT INSPECTED			
	May 2011, your firm rece		mplaint that a child experienced anut allergens.	
OBSERVATION	3			
Food contact surfa	ces used for manufacturing low-	moisture food were wet at tin	ne of use.	
Specifically,				
packaging line	cleaning a food-contact bel	t with a spray bottle cont	bserved an employee on the b(4) taining only water. The Peanut Plasurfaces of the packaging equipme	
OBSERVATION	4	A 10	- 2	
The design and wo	rkmanship of equipment does no	ot allow proper cleaning.		
Specifically,				
used to sthe b(4) as on the peanuts B. On 09/2 i. A b(closii. A)	seal the lower portion of the appeared torn. Progression of the appeared torn.	b(4) indb(4) oduct residue was observe upper portion of the milicated in the Mill/Grinding legs on processing equipately three inches long lower. This connection was do, and allows food mater though was attached to the ned that this b(4)	ng Room of the Peanut Butter Plant ment in the Peanut Butter Plant: cated on the Northwest corner of not piped to any equipment and vial to accumulate.	om vell ad nt.
	EMPLOYEE(S) SIGNATURE	AMENDMENT 1	DATE ISSUED	
SEE REVERSE OF THIS PAGE	Jamie L. C. Dion, Investig Brent W. Higgs, Investiga Daniel J. Lahar, Investiga Isabel Y. Espinosa, Invest Gloria A. Milster, Invest Edith M. Gonzalez, Invest	tor ator tigator Dye igator	10/29/2	:012
FORM FDA 483 (09/08)	PREVIOUS EDITION OBSOLETE	INSPECTIONAL OBSERV.	ATIONS PAGE 7 OF 11	PAGES

DEPARTMENT OF HE	ALTH AND HUMAN S	SERVICES	
DISTRICT ADDRESS AND PHONE NUMBER		DATE(S) OF INSPECTION	
6th & Kipling St. (P.O. Box 25087)		09/17/2012 - 10/16/2012*	
Denver, CO 80225-0087		FEI NUMBER	
(303) 236-3000 Fax: (303) 236-3100		1000117188	
Industry Information: www.fda.gov/oc/industry			
NAME AND TITLE OF INDIVIDUAL TO WHOM REPORT ISSUED			
TO: Jimmie D. Shearer, President			
FIRM NAME	STREET ADDRESS		
Sunland, Inc. 42593 US		Highway 70	
CITY, STATE, ZIP CODE, COUNTRY TYPE ESTABLISHMI		NT INSPECTED	
Portales, NM 88130 Peanut B		utter Manufacturer	
	4		

is not added, nut butter may backflow into the b(4) pipe extension.

iii. A pipe containing two tri-clamp rings was connected to the 43 degree pipe connection on the b(4) line b(4) "in-flow" pipe. This pipe was not connected to any other machinery and allows food material to accumulate.

iv. The "T" pipe, connected to the "out-feed" line of the **b(4)** line heat exchanger, contains a dead end at the peanut butter flow sensor and allows food material to accumulate.

- v. A pipe connection approximately 2 inches long was observed located on the return pipe connected to the line filler. The connection is closed with a tri-clamp and lid and allows food material to accumulate.
- vi. The **b(4)** filler hopper contains a pipe connection near the bottom of the hopper. This connection is closed with a tri-clamp and lid. Additionally, the firm Production Supervisor stated that the filler has not been used for at least three months, but the pipe connector still contained peanut butter.

OBSERVATION 5

Failure to have smoothly bonded or well maintained seams on food contact surfaces, to minimize accumulation of food particles, dirt, and organic matter and the opportunity for growth of microorganisms.

Specifically,

- A. On 9/25/12, we observed an uneven weld on the northeast, inner corner of the hopper located at the picking table for the **b**(4) Line in the Mezzanine of the Mill/Grinding Room of the Peanut Butter Plant. The weld was not smooth to facilitate cleaning and sanitizing. Roasted, shelled peanuts fall into the hopper and are transferred to the first floor of the room for addition into peanut butter as needed.
- B. On 9/26/12, we observed an uneven weld under the metal cover located after the filler and before the capping machine on the (b(4)) Line in the Filling/Packaging Room of the Peanut Butter Plant. The weld was not smooth to facilitate cleaning and sanitizing. Open containers with product travel directly under the covers as they are conveyed to the capping machine.

AMENDMENT 1

SEE REVERSE OF THIS PAGE	Jamie L. C. Dion, Investigator Brent W. Higgs, Investigator Daniel J. Lahar, Investigator Isabel Y. Espinosa, Investigator Gloria A. Milster, Investigator Edith M. Gonzalez, Investigator	10/29/2012
FORM FDA 483 (09/08)	PREVIOUS EDITION OBSOLETE INSPECTIONAL OBSERVATIONS	PAGE 8 OF 11 PAGES

	T OF HEALTH AND HUMAN SERVICES OD AND DRUG ADMINISTRATION
DISTRICT ADDRESS AND PHONE NUMBER	DATE(S) OF INSPECTION
6th & Kipling St. (P.O. Box 25087)	09/17/2012 - 10/16/2012*
Denver, CO 80225-0087	FEINUMBER
(303) 236-3000 Fax: (303) 236-3100	1000117188
Industry Information: www.fda.gov/c	oc/industry
NAME AND TITLE OF INDIVIDUAL TO WHOM REPORT ISSUED	
TO: Jimmie D. Shearer, President	
FIRM NAME	STREET ADDRESS
Sunland, Inc.	42593 US Highway 70
CITY, STATE, ZIP CODE, COUNTRY	TYPE ESTABLISHMENT INSPECTED
ortales, NM 88130 Peanut Butter Manufacturer	

C. On 9/27/12, we observed an uneven weld on the northwest, inner corner of the hopper located below the cleaner discharge chute in the Raw Room of the Peanut Butter Plant. The weld was not smooth to facilitate cleaning and sanitizing. Cleaned, shelled peanuts fall into this hopper

b(4)

OBSERVATION 6

Employees did not wash hands thoroughly in an adequate hand-washing facility at any time their hands may have become soiled or contaminated.

Specifically,

- A. On 9/17/12, we observed an employee in the Mill Room of the Peanut Butter Plant handling and pouring soy protein powder into the production equipment for almond butter. Between handling soy protein powder bags and performing other duties in the Mill Room, he was observed repeatedly wiping his gloved hands on his street clothes. The employee did not wash his hands or change his gloves after wiping his hands on his clothes.
- B. The Peanut Plant does not have any hand washing sinks in the production or packaging areas. The building is equipped with hand sanitizer stations in the production and packing rooms.
 - i. On 9/28/12, we observed five employees having bare hand contact with ready to package, in-shell peanuts in the Picking Room of the Peanut Plant. The closest handwashing sink is located in the employee break room, behind closed doors, and approximately 200-400 feet away from production and packaging areas.

OBSERVATION 7

Plumbing is not adequately installed and maintained to properly convey sewage and liquid disposable waste from the plant.

Specifically,

On 9/22/12, during a tour of the Peanut Butter Plant, we observed the three compartment sink in the

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FORM FDA 483 (09/08) PREVIOUS EDITION OBSOLETE INSPECTIONAL OBSERVATIONS PAGE 9 OF 11 PAGES

DEPARTMENT OF HEALTH AND HUMAN SERVICES FOOD AND DRUG ADMINISTRATION			
DISTRICT ADDRESS AND PHONE NUMBER	DATE(S) OF INSPECTION		
6th & Kipling St. (P.O. Box 25087)	09/17/2012 - 10/16/2012*		
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Industry Information: www.fda.gov/oc/indu	stry		
NAME AND TITLE OF INDIVIDUAL TO WHOM REPORT ISSUED			
TO: Jimmie D. Shearer, President			
FIRM NAME	STREET ADDRESS		
Sunland, Inc.	42593 US Highway 70		
CITY, STATE, ZIP CODE, COUNTRY	TYPE ESTABLISHMENT INSPECTED		
Portales, NM 88130	Peanut Butter Manufacturer		

wash room adjacent to the mill room to be leaking, with water accumulating onto the floor and draining towards the floor drain. The floor drain was approximately 15 feet away from the three compartment sink.

OBSERVATION 8

The plant is not constructed in such a manner as to allow floors, walls, and ceilings to be adequately cleaned and kept clean and kept in good repair.

Specifically,

- A. On 9/26/12, we observed a 1x4 inch piece of wood approximately 1 foot long in a drain located in the middle of the Filling/Packaging Room of the Peanut Butter Plant. The drain is not used and was filled with concrete. The wood was placed vertically along the north end of the drain against the concrete. Wood is not an easily cleanable surface.
- B. The walls in the Cleaning Room, Picking Room, and Sheller Room of the Peanut Plant are not easily cleanable. The surface is comprised of "chicken" wire fencing material, and insulation with a plastic overwrap. The walls in these areas were observed with an accumulation of dust, and torn/exposed insulation.

OBSERVATION 9

Failure to store raw materials in a manner that protects against contamination.

Specifically,

- A. From 9/17/12-10/2/12, raw, in-shell peanuts were observed outside in uncovered trailers and open to the elements. Birds too numerous to count were observed flying over, and landing on peanuts in the trailers.
- B. On 9/28/12, we observed the weather as overcast and rainy, seven open trailers filled with peanuts were observed stored uncovered on the front of your property exposed to moisture from

SEE REVERSE OF THIS PAGE EMPLOYEE(S) SIGNATURE Jamie L. C. Dion, Investigator Brent W. Higgs, Investigator Daniel J. Lahar, Investigator Isabel Y. Espinosa, Investigator Gloria A. Milster, Investigator Edith M. Gonzalez, Investigator

DEPARTMENT OF HEALTH AND HUMAN SERVICES FOOD AND DRUG ADMINISTRATION CISTRICT ADDRESS AND PHONE NUMBER DATE/S) OF INSPECTION 6th & Kipling St. (P.O. Box 25087) 09/17/2012 - 10/16/2012* FEI NUMBER Denver, CO 80225-0087 (303) 236-3000 Fax: (303) 236-3100 1000117188 Industry Information: www.fda.gov/oc/industry NAME AND TITLE OF INDIVIDUAL TO WHOM REPORT ISSUED TO: Jimmie D. Shearer, President FIRM NAME STREET ADDRESS 42593 US Highway 70 Sunland, Inc. CITY, STATE, ZIP CODE, COUNTRY TYPE ESTABLISHMENT INSPECTED Portales, NM 88130 Peanut Butter Manufacturer

the weather.

OBSERVATION 10

Effective measures are not being taken to exclude pests from the processing areas.

Specifically,

- A. On 9/26/12, we observed the Roasting Room roll up door of the Peanut Plant was open to the outside with a plastic strip curtain hanging down in the door frame. The Peanut Plant Manager explained that the roll-up door remains open during processing, which can be as long ab(4) per day to allow fork lift access. The roll-up door is approximately 20 feet away from the in-shell peanut roaster oven. The end of the roaster where roasted peanuts are dropped onto a vibrating conveyer is open to the environment.
- B. On 9/28/12, we observed one bird-like excreta dropping on one pallet of (Product ID 900251) almond butter in 16 oz containers, with manufacture date August 23rd, 2012 in the Peanut Butter Plant warehouse.

* DATES OF INSPECTION:

09/17/2012(Mon), 09/18/2012(Tue), 09/19/2012(Wed), 09/20/2012(Thu), 09/21/2012(Fri), 09/22/2012(Sat), 09/23/2012(Sun), 09/24/2012(Mon), 09/25/2012(Tue), 09/26/2012(Wed), 09/27/2012(Thu), 09/28/2012(Fri), 09/29/2012(Sat), 09/30/2012(Sun), 10/01/2012(Mon), 10/02/2012(Tue), 10/04/2012(Thu), 10/15/2012(Mon), 10/16/2012(Tue)

AMENDMENT 1

	EMPLOYEE(S) SIGNATURE	DATE ISSUED
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	Edith M. Gonzalez, Investigator	

FORM FDA 483 (09/08)

PREVIOUS EDITION OBSOLETE

INSPECTIONAL OBSERVATIONS

PAGE 11 OF 11 PAGES