

SANITATION INSPECTION REPORT (BEANS, PEAS, AND LENTILS)

FORM APPROVED OMB NO. 0580-0013: According to the Paperwork Reduction Act of 1995, an agency may not conduct or sponsor, and a person is not required to respond to a collection of information unless it displays a valid OMB control number. The valid OMB control number for this information collection is 00580-0013. The time required to complete this information collection is estimated to average 1 hour per response and 1 minute of recordkeeping, including the time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information.

SANITATION INSPECTION OF (Name and Address of Plant)	INSPECTOR
	DATE INSPECTED
PLANT OWNED BY (Company or Individual)	INSPECTOR ACCOMPANIED BY (Name and Title)

SANITARY DEFECTS	Assigned Defect Points	Inspr's Defect Points	SANITARY DEFECTS	Assigned Defect Points	Inspr's Defect Points
I. PREMISES					
A. Outside premises not well drained.	3		C. Toilet room(s) not equipped with self-closing doors.	3	
B. Outside premises not free of weeds, clutter, or unused equipment or other materials.	3		D. Toilet room(s) open directly into a processing of food storage room where food is exposed.	Critical	
C. Waste not properly stored or contained.			E. Cold and hot, water or tepid water not provided at wash basins.	3	
D. Outside premises not free of harborage or breeding places for insects, rodents, birds, or other animals.	3		F. Hand cleaner and towels not provided at or near each basin.	3	
	4		G. Adequate hand-washing signs not posted.	3	
II. RAW MATERIALS			H. Adequate dry waste receptacles not provided.	3	
A. Beans, peas, and lentils not handled in a sanitary manner that would prevent adulteration.	Critical		I. Toilet facilities not working.	5	
			J. Toilet and locker room not satisfactorily ventilated.	4	
III. CONSTRUCTION OF BUILDING			K. Toilet and dressing rooms not kept in a clean orderly condition.	5	
A. Plant construction does not exclude probable entrance of insects, rodents, birds or other animals.	3		IX. CONSTRUCTION AND REPAIR EQUIPMENT		
B. Walls, partitions, ceilings, and exposed structural supports in poor repair.	3		A. Adequate space not allowed around equipment for cleaning and inspection process.	4	
C. Floors not smooth and readily cleanable, or impervious under normal usage.	3		B. Equipment not designed to protect the product zone against contamination or extraneous material.	5	
D. Floors that frequently get wet not constructed to prevent pooling or are not kept dry.	3		C. Equipment not free of parts or areas inaccessible for cleaning and sanitary inspection.	4	
E. Exposed, unprotected overhead sewer lines present in product lines.	Critical		X. CLEANING AND SANITIZING TREATMENT		
F. Walls not sealed at juncture with floor.	3		A. Equipment not cleaned at frequencies to prevent contamination of the product.	Critical	
G. Walls and ceilings not free of flaked paint, nor in good repair.	3		XI. CONTROL OF INSECTS AND ANIMALS		
H. Windows not intact.			A. Presence of evidence of any rodents in plants.	5	
I. Entranceways to production rooms not equipped with self-closing doors nor provided with other effective means to prevent entrance of vermin.	3		B. Presence of any birds or any other animals including domestic types in the plants.	5	
J. Screen doors, where present, not self closing.	3		C. Presence of live insects in processing or product storage area (two or more).	Critical	
IV. LIGHTING			D. Presence of dead insects in processing equipment (two or more).	Critical	
A. Production rooms not adequately lighted (20-foot candles).	3		E. Presence of live or dead insects in more than minimal number in other areas (three or more).	5	
B. Places where detailed inspection of the product or ingredients is required not adequately lighted (50-foot candles).	4		F. Rodenticides, insecticides, and other control or eradication material including applicatory equipment not used in safe acceptable manner.	Critical	
C. Places where inspection of the processes or operations is required not adequately lighted (50-foot candles).	4		G. Evidence that effective pest control not exercised where needed.	3	
D. Storage areas not adequately lighted (20-foot candles)	3		XII. PERSONNEL		
E. Toilets and dressing rooms not adequately lighted (20-foot candles).	3		A. Employees not wearing garments suitable for work being performed.	4	
F. Protective shields for lights not present in areas where essential to protect the product during protection.	5		B. Personnel in contact with unwrapped product or ingredients not using proper headwear including protection from facial hair.	4	
V. VENTILATION			C. Gloves, if worn, not kept in a sanitary condition.	3	
A. Plant not reasonably free of undesirable odors.	3		D. Storage of employees personal effects in production rooms.	3	
B. Evidence of presence of excessive condensate on walls, ceilings, equipment, or pipeline.	4		E. Employees not washing hands after contamination.	Critical	
C. Windows opening to the outside not screened with 14-mesh or finer screen (during presence of flies or other flying insects).	3		F. Failure of employees to be hygienically clean; fingernails not kept cleaned and trimmed.	4	
D. Exhaust fans not screened or equipped with self-closing louvers.	3		G. Employees affected with or a carrier of a communicable or infectious disease not excluded from product areas.	Critical	
VI. WATER SUPPLY			H. Plant employees having an infectious wound, sore, or lesion on hands, arms, or other exposed parts of the body, not excluded from contacting ingredients, products or product zone.	5	
A. Lack of satisfactory evidence that the water supply is potable.	Critical		I. Plant personnel not instructed in acceptable hygienic practices and proper sanitary rules of food handling.	5	
B. Presence of cross-connection between water lines and sewage system (not allowed).			J. Personnel not prohibited from expectorating, eating, or smoking in product areas.	5	
VII. DISPOSAL OF WASTES	Critical		TOTAL		
A. Garbage, trash, and dry waste material, inside or outside the building, not satisfactorily contained.	4				
B. Waste is not disposed of frequently enough to prevent unsightliness or undesirable odors.	4				
VIII. TOILET, HAND-WASHING, AND DRESSING ROOM FACILITIES					
A. Toilet Facilities not provided for each sex.	3				
B. Toilets and urinals not water flushed.	3				

Plant operations are considered to be insanitary if one or more critical defects are found or if the plant receives a score of 46 or higher.

Please use reverse side of this form for remarks.

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(BEANS, PEAS, AND LENTILS)**

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SANITATION INSPECTION OF (Name and Address of Plant)

1

INSPECTOR

3

DATE INSPECTED

4

PLANT OWNED BY (Company or Individual)

2

INSPECTOR ACCOMPANIED BY (Name and Title)

5

SANITARY DEFECTS	Assigned Defect Points	Insp'r's Defect Points	SANITARY DEFECTS	Assigned Defect Points	Insp'r's Defect Points
I. PREMISES					
A. Outside premises not well drained.	3		C. Toilet room(s) not equipped with self-closing doors.	3	
B. Outside premises not free of weeds, clutter, or unused equipment or other materials.	3		D. Toilet room(s) open directly into a processing of food storage room where food is exposed.	Critical	
C. Waste not properly stored or contained.			E. Cold and hot, water or tepid water not provided at wash basins.	3	
D. Outside premises not free of harborage or breeding places for insects, rodents, birds, or other animals.	3		F. Hand cleaner and towels not provided at or near each basin.	3	
	4		G. Adequate hand-washing signs not posted.	3	
II. RAW MATERIALS			H. Adequate dry waste receptacles not provided.	3	
A. Beans, peas, and lentils not handled in a sanitary manner that would prevent adulteration.	Critical				
			I. Toilet facilities not working.	5	
III. CONSTRUCTION OF BUILDING			J. Toilet and locker room not satisfactorily ventilated.	4	
A. Plant construction does not exclude probable entrance of insects, rodents, birds or other animals.	3		K. Toilet and dressing rooms not kept in a clean orderly condition.	5	
B. Walls, partitions, ceilings, and exposed structural supports in poor repair.	3				
C. Floors not smooth and readily cleanable, or impervious under normal usage.	3		IX. CONSTRUCTION AND REPAIR EQUIPMENT		
D. Floors that frequently get wet not constructed to prevent pooling or are not kept dry.	3		A. Adequate space not allowed around equipment for cleaning and inspection process.	4	
E. Exposed, unprotected overhead sewer lines present in product lines.	Critical		B. Equipment not designed to protect the product zone against contamination or extraneous material.	5	
F. Walls not sealed at juncture with floor.	3		C. Equipment not free of parts or areas inaccessible for cleaning and sanitary inspection.	4	
G. Walls and ceilings not free of flaked paint, nor in good repair.	3				
H. Windows not intact.	3		X. CLEANING AND SANITIZING TREATMENT		
I. Entranceways to production rooms not equipped with self-closing doors nor provided with other effective means to prevent entrance of vermin.	3		A. Equipment not cleaned at frequencies to prevent contamination of the product.	Critical	
J. Screen doors, where present, not self closing.	3				
IV. LIGHTING			XI. CONTROL OF INSECTS AND ANIMALS		
A. Production rooms not adequately lighted (20-foot candles).	3		A. Presence of evidence of any rodents in plants.	5	
B. Places where detailed inspection of the product or ingredients is required not adequately lighted (50-foot candles).	4		B. Presence of any birds or any other animals including domestic types in the plants.	5	
C. Places where inspection of the processes or operations is required not adequately lighted (50-foot candles).	4		C. Presence of live insects in processing or product storage area (two or more).	Critical	
D. Storage areas not adequately lighted (20-foot candles)	3		D. Presence of dead insects in processing equipment (two or more).	Critical	
E. Toilets and dressing rooms not adequately lighted (20-foot candles).	3		E. Presence of live or dead insects in more than minimal number in other areas (three or more).	5	
F. Protective shields for lights not present in areas where essential to protect the product during protection.	5		F. Rodenticides, insecticides, and other control or eradication material including applicatory equipment not used in safe acceptable manner.	Critical	
			G. Evidence that effective pest control not exercised where needed.	3	
V. VENTILATION			XII. PERSONNEL		
A. Plant not reasonably free of undesirable odors.	3		A. Employees not wearing garments suitable for work being performed.	4	
B. Evidence of presence of excessive condensate on walls, ceilings, equipment, or pipeline.	4		B. Personnel in contact with unwrapped product or ingredients not using proper headwear including protection from facial hair.	4	
C. Windows opening to the outside not screened with 14-mesh or finer screen (during presence of flies or other flying insects).	3		C. Gloves, if worn, not kept in a sanitary condition.	3	
D. Exhaust fans not screened or equipped with self-closing louvers.	3		D. Storage of employees personal effects in production rooms.	3	
VI. WATER SUPPLY			E. Employees not washing hands after contamination.	Critical	
A. Lack of satisfactory evidence that the water supply is potable.	Critical		F. Failure of employees to be hygienically clean; fingernails not kept cleaned and trimmed.	4	
B. Presence of cross-connection between water lines and sewage system (not allowed).			G. Employees affected with or a carrier of a communicable or infectious disease not excluded from product areas.	Critical	
VII. DISPOSAL OF WASTES			H. Plant employees having an infectious wound, sore, or lesion on hands, arms, or other exposed parts of the body, not excluded from contacting ingredients, products or product zone.	5	
A. Garbage, trash, and dry waste material, inside or outside the building, not satisfactorily contained.	4		I. Plant personnel not instructed in acceptable hygienic practices and proper sanitary rules of food handling.	5	
B. Waste is not disposed of frequently enough to prevent unsightliness or undesirable odors.	4		J. Personnel not prohibited from expectorating, eating, or smoking in product areas.	5	
VIII. TOILET, HAND-WASHING, AND DRESSING ROOM FACILITIES					
A. Toilet Facilities not provided for each sex.	3		TOTAL		
B. Toilets and urinals not water flushed.	3				

FORM EXHIBIT

Plant operations are considered to be insanitary if one or more critical defects are found or if the plant receives a score of 46 or higher.

Please use reverse side of this form for remarks.

SANITATION INSPECTION REPORT (SIR)
FGIS-952-1, For Beans, Peas, and Lentils Processors

1. Name of plant and physical address of the sanitation inspection.
2. Name of the company or individual that owns the plant.
3. Name of the inspector performing the inspection.
4. Date of inspection.
5. Name and title of plant personnel that accompanied the inspector during the inspection.
6. Assigned Defect Points. This column contains pre-assigned individual defect points. The range of points assigned is based on the importance of the defect item to the maintenance of good sanitation in the plant. For example, the defect item "Presence or evidence of rodents in plant," is assigned a point range of 0 to 5; whereas, "Waste not properly stored or contained," is assigned a point range of 0 to 3. The most serious defects do not have assigned defect points but are listed as "critical."
7. Inspector's Defect Points. In this column rate the individual defect item based on your opinion as to the relative potential for product contamination. If the item is clean and presents no sanitation problem, assign 0 defect points to the item. If the item is relatively clean but not perfect, assign 1 or 2 defect points to the item. If the item is insanitary or presents a clear hazard to sanitary operations, assign the maximum defect points possible for that item. Score critical Items as either "pass" or "fail." For example, the item "Presence of live insects in processing or product storage areas (two or more)" is a critical item. When any type of insect is present in the number indicated, it is a critical defect. Use the back of the form for remarks and explain critical defects to clearly describe the conditions observed.
8. Total the Inspector's Defect Points. If the SIR score meets or exceeds 46, consider plant operations insanitary. A plant may not have any critical items but their overall sanitary condition is so poor that they should discontinue processing and have a general cleanup or initiate a maintenance program. Evaluate plants in this condition based on their total SIR score.
9. Place any remarks on the back of the form.

Immediately after completing the SIR, give a copy to the plant representative. This copy is the plant's written notification of the conditions found.

Questions Concerning This Form?

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