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TEXAS AGRICULTURAL EXPERIMENT STATION

B. YOUNGBLOOD, DIRECTOR
COLLEGE STATION, BRAZOS COUNTY, TEXAS

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DIVISION OF FEED CONTROL SERVICE

COMMERCIAL FEEDING STUFFS

FROM SEPTEMBER 1, 1924, TO AUGUST 31, 1925



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†As of January 1, 1926.

*Dean, School of Veterinary Medicine.

**In cooperation with U. S. Department of Agriculture.

SYNOPSIS

This bulletin is the twentieth report of the inspection of commercial feeding stuffs sold in the State of Texas. In general, the feed market is in good condition, as is evidenced by the small number of irregularities detected. The Texas Feed Law, designed primarily to protect purchasers of commercial feed against adulterated and inferior articles, was enacted by the Legislature in 1905. The same thorough system of inspection has been maintained during the year ended August 31, 1925, as in previous years. The inspectors have visited 9069 firms in 1680 towns and cities and have secured 1518 official samples for chemical analysis and microscopical examination. The bulletin gives data which show to what extent feed manufacturers are complying with the provisions of the law. Feed dealers and consumers are advised to carefully study this bulletin in order to become familiar with the official definitions of feeding stuffs and standards adopted, and to purchase feed from firms which make shipments according to law and which maintain their guarantees in every respect.

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**COMMERCIAL FEEDING STUFFS; SEPTEMBER 1, 1924,
TO AUGUST 31, 1925*****B. YOUNGBLOOD****F. D. FULLER****S. D. PEARCE**

In this bulletin is presented the work of the Texas Agricultural Experiment Station in the inspection of feeding stuffs found in the markets of the State during the year ended August 31, 1925, as provided for by the Texas Feed Law of 1905.

DEFINITIONS OF TERMS

Moisture is present in all feeding stuffs. The material may seem to be dry, but, nevertheless, it contains an appreciable amount of water which is determined by heating a known quantity of the feed at the temperature of boiling water for several hours and noting the loss of weight. No very close comparison can be made of the value of feeding stuffs, unless they are compared on a moisture-free basis.

Protein is a term which includes all the nitrogenous compounds of a feed, regardless of their nature. The animal uses protein to restore the waste of tissues and muscles, and form flesh. Protein may also be oxidized in the body to produce heat or it may serve as a source of fat in case of a deficiency in carbohydrates and fat accompanied by an excess of protein. It is, however, a costly source of heat and fat.

Protein enters very largely into the composition of the white of egg, lean meat, curd of milk, gelatin, etc., and, therefore, is a very necessary ingredient for the feeder to purchase. It is the most important nutrient in feeding stuffs and usually is the most expensive to purchase. With a given feeding stuff, the more protein it contains the better its quality, compared with other feeding stuffs of the same class.

It is impossible, however, to compare the value of feeding stuffs of different kinds on a protein basis alone. For example, a cottonseed meal containing 45 per cent of protein does not have five times the value of corn chops containing 9 per cent of protein. There are other constituents of both feeds, namely, fat and carbohydrates, which are of great value to animals, and corn chops contain more carbohydrates than cottonseed meal.

Fat is composed of substances which are extracted from the dry feeding stuffs by ether, and consists chiefly of fats and oils in the case of most feeding stuffs, but in the case of fodders and hays, it is composed to a great extent of waxes, chlorophyll and other substances. A pound of digestible fat is equal to 2.25 pounds of carbohydrates in producing heat and energy. Fat is used

*The chemical analyses reported in this bulletin were made by the Division of Chemistry under the direction of Dr. G. S. Fraps.

in the animal body as a source of body fat, to furnish heat to keep its body warm, and energy to run the animal mechanism and produce work. All involuntary muscular movements require energy, which is furnished by the oxidation of fats, carbohydrates or protein. An excess of fat in feeding stuffs tends to retard digestion and certain feeds containing over 10 per cent may become sour and unpalatable. Fat ranks next to protein in value as a feeding constituent.

Crude Fiber is found chiefly in the woody part of grains, hay and other woody material, and is usually the most indigestible portion of a feed. By means of fermentation in the intestines crude fiber is digested to some extent by animals which chew the cud. The operation, however, consumes so much energy that a large proportion of the value of the crude fiber is taken up by the process of digestion. Ordinarily a feeding stuff having a high content of crude fiber is classed as a low-grade feed. Cottonseed hulls, oat hulls, peanut hulls, rice hulls, corn cobs and materials of a similar nature contain a high percentage of crude fiber. For the reason that the consumer can usually provide sufficient fibrous materials, it is unwise for him to expend money for the purchase of feeding stuffs containing a large amount of this difficultly digestible constituent. If the crude fiber in cottonseed meal exceeds certain limits, it indicates that the feed is adulterated with cottonseed hulls. In a similar way crude fiber in excess of a given standard indicates the presence of corn cobs or corn bran in corn chops, rice hulls in rice bran, etc.

Ash is the residue left after submitting a portion of the feeding stuff to the action of low heat. It represents mostly that portion of the plant which comes from the soil and contains a certain amount of sand, chiefly consists of the alkalis, lime, magnesia, soda and potash combined with chlorine and carbonic, sulphuric or phosphoric acid. Ash is very valuable to the animal inasmuch as it furnishes material for the formation of bones, without which the health of the animal would be seriously interfered with. An excessive amount of ash in a feed indicates adulteration with dirt, sand or other mineral matter.

Nitrogen-free Extract includes starch, sugar, gums and other bodies of a similar nature. These, together with the fat, maintain the animal heat and furnish energy for the production of work required, provided the animal is sufficiently nourished. The nitrogen-free extract of most feeding stuffs of a concentrated nature is composed largely of sugars and starches which are readily digested.

AVERAGE COMPOSITION OF FEEDING STUFFS ON BASIS OF INSPECTION

Table 1 shows the average composition of many feeding stuffs analyzed during the past year. The analyses of mixed and proprietary feeds are not included in this table.

Table 1.—Average Composition of Feeding Stuffs Analyzed During the Year 1924-1925

No. of Samples	Name of Feed	Crude Protein, per cent	Crude Fat, per cent	Crude Fiber, per cent	Nitrogen-free Extract, per cent	Moisture, per cent	Crude Ash, per cent
12	Alfalfa Meal.....	14.63	1.86	31.24	37.42	6.45	8.40
15	Barley Chops.....	11.35	2.21	6.58	68.56	8.55	2.75
2	Beet Pulp, Dried.....	8.92	.40	19.64	58.94	9.14	2.96
2	Buttermilk, Dried.....	34.71	5.56	.15	43.23	6.16	10.19
1	Buttermilk, Semi-solid.....	10.75	2.31	0.00	11.35	72.27	3.32
2	Corn Bran.....	11.84	8.97	8.09	58.66	8.84	3.60
66	Corn Chops.....	10.23	3.88	2.30	71.34	10.68	1.57
1	Corn Chops, Ear.....	9.17	3.75	5.14	69.89	10.94	1.11
7	Corn Chops, Ear, with Husk.....	8.49	3.13	11.16	67.15	8.49	1.58
9	Corn Feed Meal.....	10.47	4.64	3.73	68.65	10.68	1.83
1	Corn Germ Meal.....	18.68	8.55	11.48	52.27	7.13	1.89
6	Corn Gluten Feed.....	25.76	2.57	7.35	51.17	7.90	5.25
1	Cottonseed Cake, 45% Protein.....	46.73	6.52	9.36	26.28	6.06	5.05
198	Cottonseed Cake, 43% Protein.....	42.85	7.11	10.21	27.80	6.76	5.27
18	Cottonseed, 25% Protein Cold Pressed.....	27.50	7.15	25.03	30.04	5.95	4.33
2	Cottonseed, 25% Protein Ground Cold Pressed.....	26.73	6.22	24.40	31.12	7.40	4.13
1	Cottonseed Feed, 41.12% Protein Cracked.....	40.93	6.90	11.07	28.12	7.85	5.13
10	Cottonseed Feed, 41.12% Protein Ground.....	42.43	7.81	10.13	27.38	6.85	5.40
7	Cottonseed Meal, 45% Protein.....	46.28	7.32	9.49	26.15	5.66	5.10
403	Cottonseed Meal, 43% Protein.....	42.75	7.52	10.91	27.13	6.42	5.27
1	Digester Tankage.....	65.38	9.84	1.48	4.10	5.24	13.96
2	Flour, Low Grade.....	14.02	1.95	1.07	70.59	10.95	1.42
3	Flour, Red Dog.....	15.72	2.27	2.00	66.79	11.05	2.17
13	Hominy Feed.....	11.50	7.30	6.93	62.88	8.63	2.76
1	Kafir Chops.....	13.40	1.91	1.93	69.89	11.23	1.64
2	Linseed Meal, Old Process.....	35.41	7.25	8.08	34.43	9.86	4.97
1	Meat Scraps.....	76.00	8.20	3.99	0.00	5.41	6.40
2	Meat and Bone Scraps.....	52.32	9.65	2.03	7.37	5.13	23.50
13	Milo Chops.....	11.45	3.19	2.28	71.29	10.05	1.74
10	Milo Head Chops.....	10.13	2.55	6.50	67.18	9.63	4.01
1	Milo Head Stems, Ground.....	7.86	1.79	14.34	62.20	8.97	4.84
16	Oat Chops (Ground Oats).....	11.94	4.81	11.45	60.46	7.66	3.68
2	Oat Groats.....	15.39	6.09	1.89	66.29	8.53	1.81
1	Peanut Hay.....	8.13	3.00	20.34	52.47	7.00	9.06
1	Peanut Screenings, Ground.....	13.59	9.32	30.18	35.57	6.57	4.77
1	Poultry Bone.....	25.76	.97	1.12	2.07	4.43	65.65
16	Rice Bran.....	12.97	12.97	13.19	42.70	7.56	10.61
4	Rice Polish.....	13.54	13.29	3.21	55.85	8.11	6.00
13	Wheat Bran.....	16.53	4.54	9.46	53.85	9.32	6.30
85	Wheat Bran and Screenings.....	16.73	4.40	9.45	54.36	8.95	6.11
20	Wheat Brown Shorts.....	18.27	5.12	6.15	55.80	10.02	4.64
3	Wheat Brown Shorts and Screenings.....	18.26	4.59	5.11	58.21	9.61	4.22
118	Wheat Gray Shorts.....	17.90	4.77	5.85	57.30	9.88	4.30
43	Wheat Gray Shorts and Screenings.....	17.56	4.43	6.10	57.59	9.98	4.34
9	Wheat Mixed Feed.....	16.84	3.93	7.83	57.18	9.11	5.11
3	Wheat Mixed Feed and Screenings.....	15.77	3.94	7.12	59.84	9.25	4.08
14	Wheat White Shorts.....	15.48	3.05	2.84	66.44	9.71	2.48

FIBER STANDARDS FOR SHORTS

During the past six years the Association of Feed Control Officials of the United States has studied the subject of definitions of and standards for wheat mill feeds through the Wheat Feed Committee. The millers requested that the fiber standard for wheat gray shorts, with or without screenings, be fixed at 6.50 per cent, but the association would not agree to adopt this standard. At the last meeting of the association held in Washington in October, 1925, the millers presented evidence to support their views but receded from their former position and agreed to cooperate with the Feed Control Officials

on a 6 per cent fiber standard. The Feed Control Officials adopted 6 per cent as the standard, the representatives of the mills agreed to give complete cooperation, and the officials of the individual States present practically all said they would adopt the 6 per cent standard and enforce it strictly. Uniformity in the States and the cooperation of the manufacturers will clarify the situation, which at present is not satisfactory on account of the variations in the composition of wheat gray shorts.

Effective in Texas, November 19, 1925, the official fiber standards for wheat gray shorts and wheat brown shorts, with or without screenings, are 6 per cent and 7.50 per cent, respectively.

TENTATIVE STANDARDS FOR SPECIAL-PURPOSE MIXED FEEDS

There have been many special-purpose mixed feeds upon the market in this State, which are not suitable for the purpose to be served. A feed should not be called cow feed, hog feed, horse and mule feed, laying mash, etc., unless it is especially suitable for the purpose intended. For this reason it was considered advisable to take some action looking toward the improvement in the character of these feeds. It was thought advisable to begin by adopting chemical standards for four of the principal special-purpose mixed feeds; namely, cow or dairy feed, horse and mule feed, hog feed and laying mash. The following standards were adopted tentatively for use in connection with the administration of the Texas Feed Law and became effective on and after July 1, 1925:

Cow or Dairy Feed

Protein not less than.....	15.00 per cent
Fat not less than.....	3.00 per cent
Fiber not more than.....	16.00 per cent

Horse and Mule Feed

Protein not less than.....	9.00 per cent
Fat not less than.....	2.00 per cent
Fiber not more than.....	15.00 per cent

Hog Feed

Protein not less than.....	14.00 per cent
Fat not less than.....	3.50 per cent
Fiber not more than.....	7.00 per cent

Laying Mash

Protein not less than.....	18.00 per cent
Fat not less than.....	3.50 per cent
Fiber not more than.....	7.00 per cent
and 20 per cent of the mixture must be of animal origin.	

These standards are considered general enough to permit reasonable variations in manufacture and they were made tentative in order that corrections may be made if found advisable.

DIGESTIBLE PROTEIN AND PRODUCTIVE ENERGY OF FEEDS

We are able to compute the commercial value of fertilizers but it is impossible to state fixed relative money values of feeding stuffs. It would be interesting and exceedingly valuable to be able to calculate what should be considered the cost of protein, carbohydrates, and fats as based upon the ton prices of a variety of feeds. This information would enable us to compare feeds on a basis of money value, but would not furnish information concerning the value of a given feed for restoring the waste of tissues or muscles, and forming flesh. At the present time the value of a feed for this important work is measured by means of its content of digestible protein.

The value of a feed for supplying warmth, energy, or for productive purposes is measured by the quantity of fat that it will produce upon a fattening animal. This productive energy, stated in terms of therms, is the most advanced method of estimating the value of a feeding stuff. By means of the content of digestible protein and the productive energy, it is possible to compare one feed with another and, therefore, determine which one is the most valuable for feeding purposes.

The following Table No. 2 shows the average digestible protein and productive energy of feeds, based upon the figures given in Table No. 1. The method used in arriving at these figures is described fully in Bulletin No. 329.

Table 2.—Digestible Protein and Productive Energy of Average of Feed Control Samples Given in Table 1*

Name of Feed	Digestible Protein, per cent	Productive Energy, Therms in 100 lbs.
Alfalfa Meal	10.36	45.15
Barley Chops	9.11	80.75
Beet Pulp, Dried	4.41	62.61
Buttermilk, Dried	31.93	90.52
Buttermilk, Semi-solid	9.89	27.61
Corn Chops	6.56	86.01
Corn Chops, Ear, with Husk	4.67	79.08
Corn Feed Meal	6.71	85.26
Corn Gluten Feed	21.79	74.38
Cottonseed Cake, 43% Protein	36.17	70.00
Cottonseed, 25% Protein Cold Pressed	20.03	60.95
Cottonseed Feed, 41.12% Protein Ground	35.22	74.75
Cottonseed Meal, 45% Protein	39.06	76.56
Cottonseed Meal, 43% Protein	36.08	74.14
Digester Tankage	52.30	55.69
Flour, Low Grade	11.09	84.89
Flour, Red Dog	13.20	90.35
Hominy Feed	7.84	85.47
Linseed Meal, Old Process	31.44	76.78
Meat Scraps	60.80	63.92
Meat and Bone Scraps	41.86	45.01
Milo Chops	8.81	88.36
Milo Head Chops	7.66	89.82
Milo Head Stems, Ground	1.41	38.72
Oat Chops (Ground Oats)	9.07	73.52
Oat Groats (Ground Oats)	13.88	99.86
Rice Bran	8.99	68.16
Rice Polish	9.19	93.51
Wheat Bran	12.96	50.09
Wheat Bran and Screenings	13.12	50.35
Wheat Brown Shorts	15.37	64.37
Wheat Gray Shorts	13.07	75.98
Wheat Gray Shorts and Screenings	12.82	75.45
Wheat Mixed Feed	13.03	48.65
Wheat Mixed Feed and Screenings	12.13	49.17
Wheat White Shorts	11.30	78.61

*Calculated by the Division of Chemistry under the direction of Dr. G. S. Fraps.

ADVICE TO PURCHASERS OF FEED

Official Tag.—Do not accept any feeding stuff unless Texas tax tags are attached to the sacks, and purchase only those brands which are manufactured by companies whose record of inspection shows that their guarantees are maintained.

Examine Official Tag.—In purchasing feeding stuffs, always carefully examine the official tags attached and purchase on the official guarantee and actual analysis as indicated in the reports of the Division of Feed Control Service, and disregard statements of salesmen or in advertising matter, if they differ from the official tag.

Goods Not as Represented.—In case any purchaser receives goods which he thinks are not as represented, he may write to the Division of Feed Control Service, giving full details of the matter, stating the quantity on hand and his reasons for suspecting the feed is not as represented. The Division will investigate the matter carefully and either send an inspector, if conditions justify so doing, or else send instructions for taking a sample of the feed for further examination.

Freight Bills, Invoices, Etc.—It is important that purchasers of feed in car lots should always have available for use of the inspector the following information: The total number of tons in the shipment; number and initials of car in which shipment is received; number and date of waybill; name of railroad issuing waybill; name of town from which shipment was made; name of firm from which feed was purchased; date of original waybill; date shipment was received and price per ton. This information is especially valuable to the Service in all cases involving the shipment of feed from other States, as it will assist in proving the sale and protecting Texas purchasers under the Federal law.

STANDARDS AND DEFINITIONS ADOPTED

The Texas Feed Law empowers the Director of the Texas Agricultural Experiment Station to adopt names, standards and definitions for feeding stuffs. The Director may refuse the registration of any feeding stuffs under a name which is misleading as to the materials of which it is made or which does not conform to the standards and definitions adopted. If a feeding stuff is registered and then discovered to be in violation of the standards and definitions adopted, the Director has the power to cancel the registration after ten days' notice. If a manufacturer is uncertain as to how a certain brand should be registered, it will be advisable for him to correspond with the Division of Feed Control Service before making application for registration.

In accepting applications for the registration of feeding stuffs to be sold in Texas, many of the definitions adopted by the Association of Feed Control Officials are followed closely. In addition to the official definitions, the following includes standards and definitions formulated by the Division of Feed Control Service from the most reliable data available. *Definitions not from A. F. C. O.* are marked with an asterisk (*).

Alfalfa Products

Alfalfa Meal is the entire alfalfa hay ground and does not contain an admixture of ground alfalfa straw or other foreign materials. Standard: It must contain not less than 13 per cent of crude protein and 1 per cent of crude fat, and not more than 30 per cent of crude fiber.

Chopped Alfalfa is the entire alfalfa hay chopped and not ground finely enough to become a meal. It must not contain an admixture of alfalfa straw or other foreign materials. Standard: It must contain not less than 13 per cent of crude protein and 1 per cent of crude fat, and not more than 32 per cent of crude fiber.

Animal Products

Blood Meal is ground dried blood.

Cracklings are the residue after partially extracting the fats and oils from the animal tissues. If they bear a name descriptive of their kind, composition or origin, they must correspond thereto.

Digester Tankage is the residue from animal tissues, exclusive of hoof and horn, especially prepared for feeding purposes by tanking under live steam, drying under high heat, and suitable grinding, and contains less than 10 per cent phosphoric acid (P_2O_5).

Digester Meat and Bone Tankage is the residue from animal tissues, exclusive of hoof and horn, especially prepared for feeding purposes by tanking under live steam, drying under high heat, and suitable grinding, and contains more than 10 per cent phosphoric acid (P_2O_5).

Meat Scrap and Meat Meal are the ground residues from animal tissues, exclusive of hoof and horn, and contains less than 10 per cent phosphoric acid (P_2O_5). If they bear a name descriptive of their kind, composition or origin, they must correspond thereto.

Meat and Bone Scrap and Meat and Bone Meal are the ground residues from animal tissues, exclusive of hoof and horn, and contains more than 10 per cent phosphoric acid (P_2O_5). If they bear a name descriptive of their kind, composition or origin, they must correspond thereto.

Barley Products

Barley Mixed Feed* consists of barley bran and shorts combined in the proportions obtained in the usual process of commercial milling for the manufacture of barley flour. If in the above feed there are contained any barley hulls, or screenings, either ground or unground, bolted or unbolted, such feed shall be so registered, labeled and sold, as to clearly indicate this fact. The word "Screenings" or "Hulls" shall appear as part of the name of the brand and shall be printed in type of the same size and face as the remainder of the brand name.

Barley Hulls are the outer coverings of the barley.

Barley Feed is the entire by-product resulting from the manufacture of pearl barley from clean barley.

Ground Barley is the entire product obtained by grinding clean, sound barley, containing not less than 90 per cent pure barley and not more than 10 per cent of other grains, weed seeds and other foreign material and not more than 6 per cent fiber. Provided that no portion of this stated 10 per cent of other grains, weed seeds or foreign material shall be deliberately added.

Mixed Feed Barley is the entire product obtained by grinding country run barley containing not less than 75 per cent pure barley and not more than 25 per cent of other grains, weed seeds and other foreign material. Provided that no portion of this stated 25 per cent of other grains, weed seeds or foreign material shall be deliberately added. The ingredients must be stated as barley, other grains, weed seeds and other foreign material.

Brewers' and Distillers' Products

Brewers' Dried Grains are the properly dried residue from cereals obtained in the manufacture of beer.

Distillers' Dried Grains are the dried residue from cereals obtained in the manufacture of alcohol and distilled liquors. The product shall bear the designation indicating the cereal predominating.

Distillers' Corn Solubles, a by-product from the manufacture of alcohol from corn, is a mash liquor concentrated after the removal of the alcohol and wet grains.

Distillers' Corn and Rye Solubles, a by-product from the manufacture of alcohol from corn and rye, is a mash liquor concentrated after the removal of the alcohol and wet grains.

Distillers' Rye Solubles, a by-product from the manufacture of alcohol from rye, is a mash liquor concentrated after the removal of the alcohol and wet grains.

Malt Sprouts are the sprouts of the barley grain obtained in the malting process. Sprouts derived from any other malted cereal must be designated by the name of that cereal.

Corn Products

Corn Chops consists of the pure grain of corn from sound seed and good quality, chopped. Standard: It must contain not less than 9 per cent of crude protein and 3.5 per cent of crude fat, and not more than 3 per cent of crude fiber.

Corn Bran is the outer coating of the corn kernel. Standard: It must contain not less than 8 per cent of crude protein and 5 per cent of crude fat, and not more than 13 per cent of crude fiber.

Corn Germ Cake is the product obtained in the manufacture of starch, glucose and other corn products and consists of the germ from which part of the corn oil has been extracted.

Corn Germ Meal is ground corn germ cake.

Corn Feed Meal* is the by-product obtained in the manufacture of cracked corn or table meal from the whole grain of corn. Standard: It must contain not less than 8 per cent of crude protein and 3 per cent of crude fat, and not more than 3 per cent of crude fiber.

Corn Gluten Feed is that portion of commercial shelled corn that remains after the separation of the larger part of the starch and the germs by the processes employed in the manufacture of cornstarch and glucose. It may or may not contain corn solubles.

Corn Gluten Meal is that part of commercial shelled corn that remains after the separation of the larger part of the starch, the germ and the bran, by the processes employed in the manufacture of cornstarch and glucose. It may or may not contain corn solubles.

Maltose Process Corn Gluten Feed is the dried residue from degermed corn, after removal of starch in the manufacture of malt syrup.

Ear Corn Chops is corn and cob, chopped, without the husk, with not a greater proportion of cob than occurs in the ear corn in its natural state. Standard: It must contain not less than 8 per cent of crude protein and 3 per cent of crude fat, and not more than 8 per cent of crude fiber.

Hominy Feed or Hominy Meal* is a mixture of the bran coating, the germ and a part of the starchy portion of the corn kernel obtained in the manufacture of hominy grits for human consumption. Standard: It must contain not less than 10 per cent of crude protein and 6 per cent of crude fat, and not more than 7 per cent of crude fiber.

Grits are the hard, flinty portions of Indian corn containing no bran or germ.

Cottonseed Products*

The percentage of cottonseed hulls contained in cottonseed feed must be shown on the tags in order that this product may not be considered adulterated.

48 Per Cent Protein Cottonseed Meal, Prime Quality, must be reasonably bright in color, not brown or reddish, sweet in odor, and free from excess of lint. Standard: It must contain not less than 48 per cent of crude protein and not less than 55 per cent of crude protein and crude fat combined, and not more than 9 per cent of crude fiber.

45 Per Cent Protein Cottonseed Meal, Prime Quality, must be reasonably bright in color, not brown or reddish, sweet in odor, and free from excess of lint. Standard: It must contain not less than 45 per cent of crude protein, and not less than 51 per cent of crude protein and crude fat combined, and not more than 10 per cent crude fiber.

43 Per Cent Protein Cottonseed Meal, Prime Quality, must be reasonably bright in color, not brown or reddish, sweet in odor, and free from excess of lint. Standard: It must contain not less than 43 per cent of crude protein and not less than 49 per cent of crude protein and crude fat combined, and not more than 12 per cent of crude fiber.

Cottonseed Meal, Off Quality. Cottonseed meal not fulfilling the above requirements as to color, odor or texture shall be branded "Off Quality," that is, "43 Per Cent Protein Cottonseed Meal, Off Quality." Higher grades shall be similarly designated.

Cottonseed Cake shall correspond to cottonseed meal in composition and as to standards and classifications.

41.12 Per Cent Protein Ground Cottonseed Feed must be reasonably bright in color, sweet in odor, and must contain not more than 5 per cent of delinted cottonseed hulls. Standard: It must contain not less than 41.12 per cent of crude protein and not less than 46.12 per cent of crude protein and crude fat combined, and not more than 14 per cent of crude fiber.

38.56 Per Cent Protein Ground Cottonseed Feed must be reasonably bright in color, sweet in odor, and must contain not more than 12 per cent of delinted cottonseed hulls. Standard: It must contain not less than 38.56 per cent of crude protein and not less than 43.56 per cent of crude protein and crude fat combined, and not more than 18 per cent of crude fiber.

36 Per Cent Protein Ground Cottonseed Feed must be reasonably bright in color, sweet in odor, and must contain not more than 17.50 per cent of delinted cottonseed hulls. Standard: It must contain not less than 36 per cent of crude protein and not less than 41 per cent of crude protein and crude fat combined, and not more than 22 per cent of crude fiber.

Cracked Cottonseed Feed shall correspond to ground cottonseed feed as to standards and classifications.

28 Per Cent Protein Cold Pressed Cottonseed, Prime Quality, is the product resulting from subjecting the whole, sound, mature, clean, undecorticated cottonseed to the cold pressure process for the extraction of oil, and includes the entire cottonseed, less the lint, and the oil extracted. Standard: It must contain not less than 28 per cent of protein.

25 Per Cent Protein Cold Pressed Cottonseed, Prime Quality, is the product resulting from subjecting the whole, sound, mature, clean, undecorticated cottonseed to the cold pressure process for the extraction of oil, and includes the entire cottonseed, less the lint, and the oil extracted. Standard: It must contain not less than 25 per cent of protein.

Ground Cold Pressed Cottonseed is cold pressed cottonseed, ground. It must correspond to cold pressed cottonseed in composition and as to standards and classifications.

Feterita Products

Feterita Chops consists of the entire grain removed from the head and chopped. Standard: It must contain not less than 11 per cent of protein, 2.8 per cent of fat, and not more than 3 per cent of crude fiber.

Feterita Head Chops consists of the entire head, chopped. Standard: It must contain not less than 10 per cent of protein, 2.50 per cent of fat, and not more than 8 per cent of crude fiber.

Kafir Products

Kafir Chops consists of the entire grain removed from the head and chopped. Standard: It must contain not less than 9 per cent of protein, 2.50 per cent of fat, and not more than 3 per cent of crude fiber.

Kafir Head Chops consists of the entire head, chopped. Standard: It must contain not less than 8.50 per cent of protein, 2.50 per cent of fat, and not more than 8 per cent of crude fiber.

Kafir Head Stems consists of the head of kafir from which the grain has been removed.

Linseed and Flax Products

Linseed Cake or Meal is oil cake or meal made from flaxseed, provided that the final product shall contain less than 6 per cent of weed seeds and other foreign materials and, provided further, that no portion of the stated 6 per cent of weed seeds and other foreign materials shall be deliberately added.

Old Process Oil Meal, Old Process Linseed Meal is oil meal as defined or linseed meal as defined produced by crushing, cooking and hydraulic pressure.

New Process Oil Meal, New Process Linseed Meal is oil meal as defined or linseed meal as defined produced by crushing, heating and the use of solvents.

Flax Plant By-Product is that portion of the flax plant remaining after the separation of the seed, the bast fiber and a portion of the shives, and consists of flax shives, flax pods, broken and immature flax seeds, and the cortical tissues of the stem.

Ground Flaxseed or Flaxseed Meal is the product obtained by grinding flaxseed which has been screened and cleaned of weed seeds and other foreign materials by the most improved commercial processes, provided that the final product shall contain less than 4 per cent of weed seeds and other foreign materials, and provided further that no portion of the stated 4 per cent of weed seeds and other foreign materials shall be deliberately added.

Unscreened Flaxseed Oil Feed Cake is the product obtained by extraction of part of the oil from unscreened flaxseed by crushing, cooking and hydraulic pressure, or by crushing, heating and the use of solvents. The ingredients shall be stated as partially extracted flaxseed and foreign seeds (wheat, wild buckwheat, pigeon grass, wild mustard, etc.).

Ground Unscreened Flaxseed Oil Feed is the ground unscreened flaxseed oil feed cake.

Screenings Oil Feed is the ground product obtained after extraction of part of the oil by crushing, cooking and hydraulic pressure, or by crushing, heating and the use of solvents from the smaller imperfect grains, weed seeds and other foreign materials, having feeding value, separated in cleaning the grain. The name of the grain from which the screenings are separated shall be prefixed to "screenings oil feed."

Milo Products

Milo Chops consists of the entire grain removed from the head and chopped. Standard: It must contain not less than 10 per cent of protein, 2.50 per cent of fat, and not more than 3 per cent of crude fiber.

Milo Head Chops consists of the entire head, chopped. Standard: It must contain not less than 8 per cent of protein, 2.50 per cent of fat, and not more than 8 per cent of crude fiber.

Milo Head Stems consists of the head of the milo from which the grain has been removed.

Oat Products

Oat Groats are the kernels of the oat.

Oat Hulls are the outer coverings of the oat.

Oat Middlings are the floury portions of the oat groat obtained in the milling of rolled oats.

Oat Shorts are the covering of the oat grain lying immediately inside the hull, being a fuzzy material carrying with it considerable portions of the fine floury part of the groat obtained in the milling of rolled oats.

Clipped Oat By-Product* is chiefly oat hull clippings, obtained in clipping whole oats. It may contain light chaffy material broken from the ends of the hulls, empty hulls, light, immature oats and dust.

Peanut Products*

48 Per Cent Protein Peanut Meal is the product from the kernels of sound peanuts, free from excess of hulls and other foreign materials. Standard: It must be finely ground and of sweet odor, and must contain not less than 48 per cent of protein, not less than 7 per cent of fat, and not more than 9 per cent of crude fiber.

45 Per Cent Protein Peanut Meal is the product from the kernels of sound peanuts, free from excess of hulls and other foreign materials. Standard: It must be of sweet odor, and contain not less than 45 per cent of protein, not less than 6 per cent of fat, and not more than 14 per cent of crude fiber.

43 Per Cent Protein Peanut Meal is the product from the kernels of sound peanuts, reasonably free from excess of hulls and other foreign materials. Standard: It must be of sweet odor, and contain not less than 43 per cent of protein, not less than 6 per cent of fat, and not more than 17 per cent of crude fiber.

Peanut Cake shall correspond to peanut meal in composition and as to standards.

Choice Whole Pressed Peanuts is the product resulting from subjecting the whole, sound, mature, clean peanuts, free from sticks, stems and dirt, to pressure for the extraction of oil, and includes the entire peanut less the oil extracted. Standard: It must contain not less than 36 per cent of protein and not more than 22 per cent of crude fiber.

Prime Whole Pressed Peanuts is the product resulting from subjecting the whole, sound, mature, clean peanuts, reasonably free from sticks and stems, to pressure for the extraction of oil, and includes the entire peanut less the oil extracted. Standard: It must contain not less than 34 per cent of protein and not more than 24 per cent of crude fiber.

Ground Whole Pressed Peanuts shall correspond to whole pressed peanuts in composition and as to standards.

Rice Products

Rice Bran is the pericarp or bran layer of the rice, with only such quantity of hull fragments as is unavoidable in the regular milling of rice. Standard: It must contain not less than 11 per cent of crude protein and 10 per cent of crude fat, and not more than 15 per cent of crude fiber.

Rice Polish is the finely powdered material obtained in polishing the kernel. Standard: It must contain not less than 11 per cent of crude protein and 6 per cent of crude fat, and not more than 4 per cent of crude fiber.

Rice Hulls are the outer coverings of the rice.

Sorghum Products

Sorghum Chops consists of the entire grain removed from the head and chopped. Standard: It must contain not less than 9 per cent of crude protein and 2.5 per cent of crude fat, and not more than 3 per cent of crude fiber.

Sorghum Head Chops consists of the entire head, chopped. Standard: It must contain not less than 8 per cent of crude protein and 2.5 per cent of crude fat, and not more than 8 per cent of crude fiber.

Sorghum Head Stems consists of the head of sorghum from which the grain has been removed.

Sugar Beet Product

Dried Beet Pulp is the dried residue from sugar beets which have been cleaned and freed from crowns, leaves and sand, and which have been extracted in the process of manufacturing sugar.

Wheat Products

Wheat Bran is the coarse outer coating of the wheat kernel as separated from cleaned and scoured wheat in the usual process of commercial milling. Standard: It must contain not less than 14.50 per cent of crude protein and 3 per cent of crude fat, and not more than 10 per cent of crude fiber.

Wheat Red Dog, a by-product obtained in the usual commercial process of flour milling, consists principally of aleurone with small quantities of flour and fine bran particles and shall not contain more than 4 per cent of crude fiber.

Wheat Brown Shorts (Red Shorts) consists mostly of the fine particles of bran, germ and very little of the fibrous offal obtained from the "tail of the mill." This product must be obtained in the usual commercial process of milling. Standard: It must contain not less than 15 per cent of crude protein and 3.5 per cent of crude fat, and not more than 7.5 per cent of crude fiber.

Wheat Gray Shorts (Gray Middlings or Total Shorts) consists of the fine particles of the outer bran, the inner bran or bee-wing bran, the germ and the offal or fibrous material obtained from the "tail of the mill." This product must be obtained in the usual process of commercial milling. Standard: It must contain not less than 15 per cent of crude protein and 3.5 per cent of crude fat, and not more than 6 per cent of crude fiber.

Wheat White Shorts consists of a small portion of the fine bran particles and the germ and a large portion of the fibrous offal obtained from the "tail of the mill." This product must be obtained in the usual process of flour milling. Standard: It must contain not less than 14.5 per cent of crude protein and 3 per cent of crude fat, and not more than 3.5 per cent of crude fiber.

Wheat Mixed Feed (Mill Run Wheat Feed) consists of pure wheat bran and the gray or total shorts or flour middlings combined in the proportions obtained in the usual process of commercial milling. Standard: It must contain not less than 15 per cent of crude protein and 3.5 per cent of crude fat and not more than 8.5 per cent of crude fiber.

Screenings consist of the smaller imperfect grains, weed seeds and other foreign material, having feeding value, separated in cleaning the grain.

Scourings consists of such portions of the cuticle, brush, white caps, dust, smut and other such materials as are separated from the grain in the usual commercial process of scouring.

(NOTE.)—If to any of the wheat by-product feeds there should be added screenings or scourings, as defined, either ground or unground, bolted or unbolted, such brand shall be so registered, labeled and sold as clearly to indicate

this fact. The word "Screenings" or "Scourings," as the case may be, shall appear as a part of the name or brand and shall be printed in type of the same size and face as the remainder of the brand name. When the word "Screenings" appears it is not necessary to show also on the label the word "Scourings."

Recleaned Wheat Screenings* shall consist of the smaller imperfect grains of wheat after all weed seeds and other foreign materials have been removed.

Wheat Chops* is the entire berry of sound wheat, chopped. Standard: It must contain not less than 12 per cent of crude protein and 2 per cent of crude fat, and not more than 3 per cent of crude fiber.

Miscellaneous Products

Meal is the clean, sound, ground product of the entire grain, cereal or seed which it purports to represent.

Yeast or Vinegar Dried Grains are the properly dried residue from the mixture of cereals, malt and malt sprouts (sometimes cottonseed meal) obtained in the manufacture of yeast or vinegar, and consist of corn or corn and rye from which most of the starch has been extracted, together with malt added during the manufacturing process to change the starch to sugars, and malt sprouts (sometimes cottonseed meal) added during the manufacturing process to aid in filtering the residue from the wort and serve as a source of food supply for the yeast.

Palm Kernel Oil Meal is the ground residue from the extraction of part of the oil by pressure or solvents from the kernel of the fruit of *Elaeis guineensis* or *Elaeis malanococca*.

Ground Velvet Bean and Pod is the product derived by grinding velvet beans "in the pod." It contains no additional pods or other materials.

Velvet Bean Meal is ground velvet beans containing only an unavoidable trace of hulls or pods.

Cocoonut Oil Meal or "**Copra Oil Meal**" is the ground residue from the extraction of part of the oil from the dried meat of the cocoonut.

Dried Buttermilk Feed, is the product resulting from the removal of water from clean, sound buttermilk derived from natural cream to which no foreign substances have been added, excepting such as are necessary and permitted in the manufacture of butter. It contains, all tolerances being allowed for, not more than eight per cent of moisture and not more than thirteen per cent of mineral matter (ash).

Fish Meal is the clean, dried ground tissues of undecomposed fish, with or without the extraction of part of the oil.

Fish Residue Meal is the clean undecomposed residue from the manufacture of glue or other fishery products from non-oily fish.

Processed Garbage is composed of garbage collected sufficiently often so that harmful decomposition has not set in; screened, dried and separated from metal, crockery, glass and similar material. Its odor must not be suggestive of pronounced decomposition and it must contain less than 1 per cent of glass in fine pieces, none of which shows knife-like or needle-like particles. Provided further that the maximum percentage of glass be stated on the label.

Ivory Nut Meal is the ground waste material resulting from the manufacture of buttons and similar articles from the vegetable ivory nut.

Tentative Definitions

†**Evaporated Buttermilk Feed, Concentrated Buttermilk Feed, Condensed Buttermilk Feed**, is the product resulting from the removal of a considerable portion of water from clean, sound buttermilk derived from natural cream to which no foreign substances have been added excepting such as are permitted and necessary in the manufacture of butter. It contains, all tolerances being allowed for, not less than thirty per cent (30.0%) of total solids and not more than four per cent (4.0%) of mineral matter (ash).

†**Meat Meal** is ground dried residue, after partially extracting the fats and oils from animal tissues, exclusive of hoof, horn, manure, and stomach contents. It must not contain more than 10% phosphoric acid (P_2O_5). This definition applies to both dry rendered and tanked products. When this name is used the list of ingredients on the bag or tag must contain the words "tankage" or "cracklings" or both, as the case may be. If this product contains more than 10% phosphoric acid (P_2O_5) it shall be designated "Meat and Bone Meal."

†**Meat Scrap** is ground and screened Cracklings or Meat Meal. It shall not contain more than 10% of phosphoric acid (P_2O_5). If the product contains more than 10% phosphoric acid (P_2O_5) it shall be designated "Meat and Bone Scrap."

†**Cracklings** is the residue after partially extracting the fat and oils from animal tissues, exclusive of hoof, horn, manure and stomach contents, by an open kettle or by dry rendering process.

†**Digester Tankage** is the residue from animal tissues, exclusive of hoof, horn, manure, and stomach contents, especially prepared for feeding purposes, by tanking under live steam, and by suitable drying and grinding. It shall not contain more than 10% of phosphoric acid (P_2O_5). If this product contains more than 10% phosphoric acid (P_2O_5) it shall be designated "Meat and Bone Digester Tankage."

The following resolutions have been adopted by the Association of Feed Control Officials of the United States:

Resolved, That it is the sense of this Association that we understand the term "Nitrogen-free Extract" to cover the product indicated by the percentage obtained by subtracting from 100 per cent the sum of the percentages of Ash, Moisture, Protein, Fat and Fiber;

Resolved, That the term "Carbohydrates" be interpreted to cover the product indicated by the percentage obtained by the addition of the percentages of crude fiber and nitrogen-free extract;

†Final action to be taken at the next annual meeting of the A. F. C. O.

Resolved, That it is the sense of this Association that a ton of feed be 2000 pounds, net;

Resolved, That this Association go on record as opposing the use of second-hand bags unless they are turned wrong side out so that the original stencilling will not be displayed;

Resolved, That the Association go on record to the effect that the term cracked corn does not apply to degermed cracked corn;

Resolved, That this Association go on record as condemning the practice of packing feeding stuffs in bags containing 99 pounds net and billing and charging for the same 100 pounds net;

Whereas, Linseed Oil Meal is sold more or less on the basis of the protein content, as in the case of cottontseed meal; therefore, be it

Resolved, That the percentage of protein should be prefixed to linseed, cake or meal, as is done with cottontseed meal; for example, 34 per cent protein linseed meal.

TENTATIVE GUARANTEES FOR FEEDS

The following table shows tentative guarantees for the convenience of manufacturers in registering feeding stuffs for sale in Texas. There will be no objection if manufacturers wish to register under better guarantees if the quality of the feeds justify this action. It is to be understood, however, that manufacturers are responsible for their guarantees and that the Division of Feed Control Service accepts no responsibility for feeds failing to meet the guarantees.

Table 3.—Tentative Guarantees

Name of Feed	Crude Protein not less than per cent	Crude Fat not less than per cent	Nitrogen-free Extract not less than per cent	Crude Fiber not more than per cent
Alfalfa, Chopped	13.0	1.0	36.0	32.0
Alfalfa Meal	13.0	1.0	36.0	30.0
Barley Chops	11.0	1.5	65.0	6.0
Barley Flour	8.0	1.0	75.0	1.0
Beet Pulp, Dried	8.0	.5	55.0	20.0
Blood, Dried	80.0	1.0	3.0	2.0
Brewers' Dried Grains	24.0	6.0	40.0	18.0
Cocoonut Meal	20.0	6.0	40.0	12.0
Corn Bran	8.0	5.0	60.0	13.0
Corn Chops	9.0	3.5	70.0	3.0
Corn Chops, Ear	8.0	3.0	64.0	8.0
Corn Chops, Ear, with Husk	7.8	2.8	62.0	10.0
Corn Cobs, Ground	2.0	.5	50.0	34.0
Corn Feed Meal	8.0	3.0	67.0	3.0
Cottontseed Chops	20.0	17.0	25.0	20.0
Cottontseed Cake, 48% Protein	48.0	7.0	20.0	9.0
Cottontseed Meal, 48% Protein	48.0	7.0	20.0	9.0
Cottontseed Cake, 45% Protein	45.0	6.0	22.0	10.0
Cottontseed Meal, 45% Protein	45.0	6.0	22.0	10.0
Cottontseed Cake, 43% Protein	43.0	6.0	23.0	12.0
Cottontseed Meal, 43% Protein	43.0	6.0	23.0	12.0
Cottontseed Feed, 41.12% Protein, Cracked	41.12	5.0	26.0	14.0
Cottontseed Feed, 41.12% Protein, Ground	41.12	5.0	26.0	14.0
Cottontseed Feed, 38.56% Protein, Cracked	38.56	5.0	27.0	18.0
Cottontseed Feed, 38.56% Protein, Ground	38.56	5.0	27.0	18.0
Cottontseed Feed, 36% Protein, Cracked	36.0	5.0	28.0	22.0

Table 3.—Tentative Guarantees

Name of Feed	Crude Protein not less than per cent	Crude Fat not less than per cent	Nitrogen- free Extract not less than per cent	Crude Fiber not more than per cent
Cottonseed Feed, 36% Protein, Ground..	36.0	5.0	28.0	22.0
Cottonseed, Cold Pressed, 28% Protein..	28.0	6.0	29.0	23.0
Cottonseed, Cold Pressed, 28% Protein, Ground	28.0	6.0	29.0	23.0
Cottonseed, Cold Pressed, 25% Protein..	25.0	6.0	29.0	25.0
Cottonseed, Cold Pressed, 25% Protein, Ground	25.0	6.0	29.0	25.0
Cottonseed Hulls	3.0	.5	32.0	50.0
Feterita Chops	11.0	2.8	69.0	3.0
Feterita Head Chops	10.0	2.5	64.0	8.0
Flax Plant By-Product	8.0	4.0	35.0	35.0
Flour, Low Grade	14.0	1.5	70.0	1.0
Flour, Red Dog	15.0	2.5	65.0	4.0
Hay, Paille-Fine	11.0	2.0	40.0	25.0
Hominy Feed	10.0	6.0	60.0	7.0
Kafir Chops	9.0	2.5	69.5	3.0
Kafir Head Chops	8.5	2.5	65.0	8.0
Linseed Meal, New Process	33.0	3.0	38.0	10.0
Linseed Meal, Old Process	32.0	6.0	35.0	9.0
Millet Seed	11.0	4.0	57.0	10.0
Milo Chops	10.0	2.5	70.0	3.0
Milo Head Chops	8.0	2.5	65.0	8.0
Molasses, Beet	3.5	59.0
Molasses, Blackstrap	2.4	65.0
Oatmeal Mill By-Product	6.0	2.0	50.0	26.0
Oat Hulls	3.0	1.0	51.0	30.0
Oats, Ground	11.0	4.0	58.0	12.0
Oat Shorts or Middlings	15.0	6.0	65.0	1.0
Peanut Cake, 48% Protein	48.0	7.0	23.0	9.0
Peanut Meal, 48% Protein	48.0	7.0	23.0	9.0
Peanut Cake, 45% Protein	45.0	6.0	23.0	14.0
Peanut Meal, 45% Protein	45.0	6.0	23.0	14.0
Peanut Cake, 43% Protein	43.0	6.0	23.0	17.0
Peanut Meal, 43% Protein	43.0	6.0	23.0	17.0
Peanuts, Whole Pressed, Choice, Cracked	36.0	7.0	20.0	22.0
Peanuts, Whole Pressed, Choice, Ground	36.0	7.0	20.0	22.0
Peanuts, Whole Pressed, Prime, Cracked	34.0	7.0	20.0	24.0
Peanuts, Whole Pressed, Prime, Ground	34.0	7.0	20.0	24.0
Peas, Canadian	24.0	1.2	55.0	5.0
Rice Bran	11.0	10.0	42.0	15.0
Rice Hulls	3.0	.5	30.0	36.0
Rice Polish	11.0	6.0	55.0	4.0
Rice, Rough, Ground	7.0	1.8	63.0	10.0
Rye Chops	10.0	1.5	72.0	2.0
Sorghum Chops	9.0	2.5	69.0	3.0
Sorghum Head Chops	8.0	2.5	65.0	8.0
Sunflower Seed	16.0	21.0	21.0	30.0
Velvet Bean Meal	22.0	4.5	51.0	4.0
Velvet Beans with Pods, Ground	17.0	3.5	48.0	17.0
Wheat Bran	14.5	3.0	53.0	10.0
Wheat Chops	12.0	2.0	70.0	3.0
Wheat Mixed Feed	15.0	3.5	55.0	8.5
Wheat Brown Shorts	15.0	3.5	55.0	7.5
Wheat Gray Shorts	15.0	3.5	57.0	6.0
Wheat White Shorts	14.5	3.0	60.0	3.5

PURPOSE OF THE TEXAS FEED LAW

The purpose of the Texas Feed Law is to afford protection to manufacturers and purchasers of feeding stuffs in the State of Texas.

Through the rigid enforcement of the law the Division of Feed Control Service furnishes protection against adulterated feed which has resulted in many low-grade feeds being withdrawn from the market. Consumers have become better

acquainted with the value of various materials used for feeding animals, and they are enabled to purchase feeds more profitably than before the feed law was enacted. By comparing the ingredients, analyses and prices of various feeds, the purchaser is enabled to determine for himself which feeding stuff is best suited for his particular need. If he should have any difficulty in this regard, he may write to the Division for additional information.

The honest manufacturer of feeding stuffs is protected by the development and impartial enforcement of uniform standards and definitions which have a tendency to eliminate unfair competition. Every manufacturer is expected to comply with the law, not only for the sake of compliance, but because in the long run it is the wiser course. The manufacturer who habitually complies with the law has the confidence of the consumers of the feed and the public in general and avoids the unnecessary expense and the unsavory reputation incident to prosecution for violation.

The following summary of the Texas Feed Law is given for the information of those who are not thoroughly familiar with its provisions:

SUMMARY OF THE TEXAS FEED LAW

1. (a) Feeding stuffs covered by the law:

All materials offered or exposed for sale, distributed or sold for feeding purposes except those especially excluded.

(b) Feeding stuffs not covered by the law:

Hay and straw; whole seeds or grains of wheat, barley, rye, oats, Indian corn, rice, buckwheat or broom corn; any other whole or unground grains or seeds.

2. Statements to be printed on official tags securely attached to bags:

- (a) Net weight of package.
- (b) Name of feeding stuff.
- (c) Name and address of manufacturer or importer.
- (d) Place of manufacture.
- (e) Minimum percentage of crude protein.
- (f) Minimum percentage of crude fat.
- (g) Minimum percentage of nitrogen-free extract.
- (h) Maximum percentage of crude fiber.
- (i) Names of ingredients (if a mixed feed).
- (j) Percentage of each ingredient when rice hulls, peanut hulls, corn cobs, oat hulls, cottonseed hulls, or similar substances are present in a mixed feed.

A copy of the Texas Feed Law will be sent to interested persons on request.

RULINGS UNDER THE LAW

The law provides that the Director of the Texas Agricultural Experiment Station shall be empowered to prescribe and enforce such rules and regulations as he may deem necessary to carry into effect the intent and meaning of the feed law. In accordance with this provision, rules and regulations have been promulgated and printed in Control Circular E of the Experiment Station, a copy of which will be gladly furnished upon request. The Division of Feed

Control Service recommends that the official tags be sewed on the bags through the eyelets and the use of metal dead-lock fasteners be avoided, on account of possible damage to men and animals.

REFUNDS

The Texas Feed Law makes no provision for the payment of refunds to cover deficiencies and although this practice often shows the good intention of the manufacturer, the payment of such refunds will have no bearing on any subsequent action which may be taken in case of violation of the law. The law does not contemplate that the purchaser of a feeding stuff should be required to have an analysis made in order to secure protection. When refunds are paid, dealers will be required to prorate them to the purchasers so that the consumers may receive their benefit. *The payment of refunds never fully remunerates the consumer for being furnished feed which is deficient in valuable nutrients, and manufacturers are advised to be certain in advance that shipments are up to the guarantee in every respect.*

It is sometimes necessary to know how to calculate the refund due on account of deficiency in protein in cottonseed meal. To find the refund which is due the purchaser, divide the cost per ton by the number showing the percentage of protein guaranteed. This gives the cost per ton of 1 per cent of protein. Multiply this result by the number of per cent deficient. Finally, multiply this result by the number of tons purchased, which will give the total amount of refund due. Example: If a shipment containing thirty tons of cottonseed meal costing \$40 per ton is purchased under a guarantee of 43% protein, and is found to contain but 38% protein, how much refund is due?

$$40 \div 43 = \$0.93 \text{ (cost per ton of 1 per cent protein).}$$

$$43 - 38 = 5 \text{ (number of per cent deficient).}$$

$$\$0.93 \times 5 = \$4.65 \text{ (cost of ton of 5 per cent protein).}$$

$$\$4.65 \times 30 = \$139.50 \text{ (total amount of refund due).}$$

This method of calculating refunds applies only to cottonseed meals and peanut meals, which are sold on a protein basis, but it does not apply to other feeds.

CONTROL OF INTERSTATE SHIPMENTS

In enforcing the law the State has the co-operation and assistance of the United States Department of Agriculture as regards adulterated and misbranded interstate shipments. On March 9, 1912, the Director of the Texas Agricultural Experiment Station received a commission from the United States Department of Agriculture to collect samples of interstate shipments of feed and practically all such shipments showing a deficiency and adulteration are sampled not only under the Texas Feed Law but also under the Federal Food and Drugs Act of 1906. The Federal samples are analyzed under the direction of Dr. G. S. Fraps, Collaborating Chemist, and duplicate portions of the samples are forwarded to the Bureau of Chemistry Laboratory at New Orleans, St. Louis or Washington. The Federal government prosecutes many of the manufacturers of these feeds,

but this does not preclude action by the Texas Feed Control Service if considered necessary for the protection of Texas consumers.

The Division of Feed Control Service during the year 1924-25 continued its co-operation with the Federal government. By means of this co-operation, the Division is in position to control interstate shipments of feed and protect the Texas purchaser who buys feeding stuffs manufactured in other States.

SHIPMENTS WITHDRAWN FROM SALE

All dealers are advised to withdraw from sale shipments of feed which they know do not conform to the requirements of the Texas feed law, until such time when they can be legally sold. The dealer is directly responsible if feed in his possession fails to meet the requirements of the law and the same penalty attaches to exposing or offering for sale any unlabeled feed as for selling the same. The dealer should always be a law-abiding citizen and voluntarily withdraw from sale all untagged shipments and those which he knows or suspects are adulterated or misbranded and then write to the Division of Feed Control Service for instructions and its co-operation.

The following table shows the summary of the feeds withdrawn from sale during the year ended August 31, 1925, and gives the number of shipments withdrawn, the amounts, and the special reason for their withdrawal from sale. It also shows the number of manufacturers represented.

Untagged shipments were properly labeled with tags furnished by the manufacturers. Improperly labeled shipments were relabeled with official tags properly printed, or with tags showing guarantees that could be maintained and, in still other cases, shipments were returned to the manufacturer. The sales of goods below guarantees were, in practically all instances, adjusted by manufacturers paying refunds to dealers and consumers when the deficiencies were sufficient to warrant such action. In all cases when refunds were made to dealers, the dealers were advised to prorate the same among their customers, in so far as possible, so that the ultimate consumer would receive its benefit. Attention is directed to special information on page 26 regarding refunds.

Table 4.—Shipments Withdrawn from Sale

No. of shipments withdrawn from sale	No. of manufacturers represented	Reasons for Withdrawal from Sale	Amount withdrawn pounds
266	95	Not tagged.....	1,051,500
59	34	Misbranded.....	700,500
14	13	Deficient in crude protein.....	158,500
25	16	Not registered.....	131,100
13	11	Improperly printed tags attached.....	74,800
9	7	Short weight.....	45,000
12	7	Blank tags attached.....	16,700
1	1	Illegal weights.....	1,600
1	1	Small weight tags attached to 100-pound bags.....	1,000
400	185	Total.....	2,180,700

RESULTS OF ANALYSES

Table No. 5 contains a detailed report of the results obtained in the inspection of feeds during the season of 1924-25. In this table will be found the analyses of all the official inspection samples together with the analyses of many samples representing brands of feed registered during the year ended August 31, 1925. Consumers and agents are advised to carefully study this table and purchase from and represent companies which ship feed labeled according to law and who maintain their guarantees in every respect.

The footnotes at the bottom of the pages refer to matters of importance in connection with the feeds designated, and we advise that they be carefully considered.

SUMMARY

This bulletin contains a report of the inspection of Commercial Feeding Stuffs sold in the State of Texas in 1924-25.

In addition to definitions of terms used in reporting analyses of feeding stuffs there is a table showing the average composition of the feeds sold during the year and also one showing the digestible protein and productive energy of feeds as calculated by the method described in Bulletin No. 329.

There is a discussion on fiber standards for shorts and also tentative chemical standards for special-purpose mixed feeds.

Advice to purchasers of feed is given which should be carefully followed.

This bulletin also contains definitions for various by-product feeds and chemical standards as adopted.

A table is given showing tentative guarantees for the convenience of manufacturers in registering feeding stuffs for sale in Texas.

The purpose of the Texas Feed Law is explained and a summary of the law is given.

Table No. 4 shows the shipments withdrawn from sale and the reason for taking this action.

Table No. 5 contains a detailed report of the results obtained in the inspection of feeds during the season of 1924-25.

Table 5.—Report of Inspection of Feeds, September 1, 1924, to August 31, 1925

Name and Address of Manufacturer or Importer. Brand Name.	Number	Analysis—Per Cent					
		Crude Protein	Crude Fat	Crude Fiber	Nitrogen-free Extract	Moisture	Crude Ash
Abernathy Mill and Elevator Co., Abernathy, Texas.							
Wheat Mixed Feed.....	848A	G 15.00	3.50	8.50	55.00
Wheat Mixed Feed.....	148M	F 18.03	3.85	5.60	58.14	10.51	3.87
Abilene Flour Mills Company, The, Abilene, Kansas.							
Wheat Gray Shorts and Screenings	2061E	G 15.00	3.50	5.50	50.00
Wheat Gray Shorts and Screenings ¹	1F	F 17.87	5.05	6.12	55.79	10.47	4.70
Wheat Gray Shorts and Screenings	2F	F 17.87	5.15	5.78	55.54	11.05	4.61
Wheat Gray Shorts and Screenings	3F	F 17.97	5.19	5.52	55.28	11.56	4.48
Accidental Oil Mills, Bartlett, Texas.							
25% Protein Cold Pressed Cottonseed.....	553A	G 25.00	7.00	25.00	29.00
25% Protein Cold Pressed Cottonseed.....	12W	F 28.93	8.73	27.18	27.08	4.08	4.00
Accidental Oil Mills, Belton, Texas.							
43% Protein Cottonseed Meal.....	222D	G 43.00	6.00	12.00	23.00
43% Protein Cottonseed Meal.....	308W	F 44.99	7.15	9.49	26.26	6.96	5.15
Accidental Oil Mills, Granger, Texas.							
43% Protein Cottonseed Meal.....	734F	G 43.00	6.00	12.00	23.00
43% Protein Cottonseed Meal ²	143W	F 41.96	5.94	12.20	27.44	7.46	5.00
Acme Milling Company, Oklahoma City, Oklahoma.							
Acme Chicken Feed.....	135F	G 9.50	3.00	4.00	65.00
††Acme Chicken Feed ³	322W	F 11.30	3.77	2.09	72.25	9.32	1.27
††Acme Chicken Feed ⁴	339W	F 11.19	3.21	2.28	72.92	9.09	1.31
Wheat Bran.....	135G	G 14.50	3.00	10.00	53.00
Wheat Bran.....	186K	F 17.73	4.64	9.97	53.61	8.43	5.62
Hominy Feed.....	135H	G 10.00	6.00	7.00	60.00
Hominy Feed.....	R 135H	F 12.61	8.95	5.97	60.74	8.59	3.14
Adkins Hay and Feed Company, Muskogee, Oklahoma.							
Adco Horse and Mule Feed.....	36F	G 9.50	2.00	13.00	54.00
Adco Horse and Mule Feed.....	R 36F	F 10.32	2.59	10.42	57.85	13.91	4.91
Oatco Horse and Mule Feed.....	36G	G 10.50	3.30	12.00	56.00
Oatco Horse and Mule Feed.....	R 36G	F 10.69	1.74	15.48	50.50	14.74	6.85
Diamond A Alfalfa-Molasses Feed.....	36H	G 9.50	.65	20.00	45.00
Diamond A Alfalfa-Molasses Feed.....	R 36H	F 9.75	.78	13.64	48.17	17.94	9.72

Note: The letters G, F, and R used in this table stand for Guaranteed, Found, and Registration, respectively.

††Not tagged. Labels furnished.

¹Wheat brown shorts and screenings.

²Relabeled.

³1 1/2 tons removed from sale until tagged.

⁴1 17/20 tons removed from sale until tagged.

Table 5.—Report of Inspection of Feeds, September 1, 1924, to August 31, 1925—Continued

Name and Address of Manufacturer or Importer. Brand Name.	Number	Analysis—Per Cent						
		Crude Protein	Crude Fat	Crude Fiber	Nitrogen-free Extract	Moisture	Crude Ash	
Adkins Hay and Feed Company, Muskogee, Oklahoma—Cont.								
Diamond A Alfalfa-Molasses Feed	87C	F	10.95	.43	15.34	48.14	14.14	11.00
Musko Horse and Mule Feed	36I	G	9.50	1.50	16.00	48.00
Musko Horse and Mule Feed	R 36I	F	9.80	.95	12.84	52.70	15.15	8.56
Adwell and Arterburn, Itasca, Texas.								
A. & A. Mixed Dairy Feed	808A	G	15.00	10.00	15.00	43.00
A. & A. Mixed Dairy Feed	R 808A	F	16.00	10.89	18.07	44.40	7.71	2.93
Alameda Fuel and Grain Company, El Paso, Texas.								
Alameda Keeno Mash with Charcoal	165B	G	15.50	4.00	7.00	55.00
Alameda Keeno Mash with Charcoal	7R	F	19.10	4.58	6.44	55.75	7.51	6.62
Alameda Keeno Mash with Charcoal ⁵	8R	F	18.48	8.69	6.46	52.90	6.89	6.58
Alameda Keeno Mash with Charcoal	111R	F	19.68	4.52	5.40	57.10	8.59	4.71
Keeno Growing Mash with Charcoal	165C	G	16.50	4.00	5.50	50.00
Keeno Growing Mash with Charcoal	R 165C	F	19.81	4.73	4.59	55.77	7.47	7.63
Keeno Growing Mash with Charcoal	186R	F	18.80	4.80	4.61	55.57	7.16	9.06
Alamo Cotton Oil Mill, San Antonio, Texas.								
43% Protein Cottonseed Meal	606D	G	43.00	6.00	12.00	23.00
43% Protein Cottonseed Meal	18G	F	42.90	6.41	13.42	25.50	6.55	5.22
43% Protein Cottonseed Meal	75G	F	43.49	7.05	11.62	26.87	6.02	4.95
43% Protein Cottonseed Meal	82G	F	43.54	6.65	11.54	26.59	6.53	5.15
43% Protein Cottonseed Meal	152G	F	43.50	6.87	11.68	26.76	5.48	5.71
43% Protein Cottonseed Cake	606E	G	43.00	6.00	12.00	23.00
43% Protein Cottonseed Cake	G	F	43.00	6.24	12.15	26.77	6.71	5.13
Alamo Grain Company, San Antonio, Texas.								
Six in One Blue Ribbon Cow Feed	1280B	G	16.00	5.50	15.00	43.00
Six in One Blue Ribbon Cow Feed	59G	F	16.68	6.97	11.37	47.20	10.45	7.33
Alamo Egg Laying Mash with Charcoal	1280C	G	20.00	3.60	9.00	45.00
Alamo Egg Laying Mash with Charcoal	58G	F	23.81	4.64	7.19	46.46	10.76	7.14
Alamo Grain Company 12-12 Dairy Feed	1280D	G	16.50	3.50	11.00	52.00
Alamo Grain Company 12-12 Dairy Feed	R1280D	F	15.76	4.79	10.03	57.50	8.13	3.79

⁵Approximately 5% sulphur present, not guaranteed.

Table 5.—Report of Inspection of Feeds, September 1, 1924, to August 31, 1925—Continued

Name and Address of Manufacturer or Importer. Brand Name.	Number	Analysis—Per Cent					
		Crude Protein	Crude Fat	Crude Fiber	Nitrogen-free Extract	Moisture	Crude Ash
Alamo Grain Company, San Antonio, Texas—Cont.							
Alamo Grain Company 1-2-3 Dairy Feed.....	1280E	G	15.00	4.00	11.50	54.00
Alamo Grain Company 1-2-3 Dairy Feed.....	R1280E	F	15.48	4.99	11.09	57.19	7.96 3.29
Alexander, J. E., Denison, Texas.							
Alexander's Special Dairy Feed....	740A	G	22.50	4.30	10.00	46.00
Alexander's Special Dairy Feed....	R 740A	F	23.53	5.23	9.99	48.39	8.53 4.33
Alexander's Special Dairy Feed....	76C	F	24.53	6.42	9.46	46.37	7.79 5.43
Alice Cotton Oil Company, Alice, Texas.							
25% Protein Cold Pressed Cottonseed.....	1050B	G	25.00	5.00	25.00	29.00
25% Protein Cold Pressed Cottonseed.....	28G	F	27.55	5.68	26.41	29.63	6.12 4.61
43% Protein Cottonseed Meal.....	1050D	G	43.00	6.00	12.00	23.00
43% Protein Cottonseed Meal.....	34G	F	44.11	6.52	11.98	26.58	5.18 5.63
Alliance Milling Company, Denton, Texas.							
Wheat Bran and Screenings.....	8H	G	14.62	4.18	10.00	53.00
†Wheat Bran and Screenings ⁶	166W	F	16.49	4.39	10.79	53.30	7.34 7.69
Alvarado Cotton Oil Mill, Alvarado, Texas.							
43% Protein Cottonseed Meal.....	219C	G	43.00	6.00	12.00	23.00
43% Protein Cottonseed Meal.....	147W	F	43.89	9.66	10.09	24.34	6.81 5.21
43% Protein Cottonseed Meal.....	F	F	42.76	7.52	10.70	28.19	6.07 4.76
Alva Roller Mills, The, Alva, Oklahoma.							
Wheat White Shorts.....	127D	G	14.50	3.00	3.50	60.00
Wheat White Shorts.....	R 127D	F	16.67	4.01	3.98	62.71	9.29 3.34
Barley Chops.....	127F	G	11.00	1.50	6.00	65.00
†Barley Chops ⁷	154K	F	10.65	2.35	6.89	67.58	9.99 2.54
Amarillo Feed and Seed Company, Amarillo, Texas.							
Highland Baby Chick Mash Starter	847G	G	15.00	3.50	8.00	52.00
Highland Baby Chick Mash Starter	R 847G	F	19.21	4.74	5.74	55.28	9.14 5.89
Highland Beef Fattener.....	847K	G	14.00	2.50	12.50	50.00
Highland Beef Fattener.....	R 847K	F	14.32	2.21	10.92	56.85	9.77 5.93
Highland Alfalfa-Molasses.....	847L	G	10.50	.75	22.50	43.00
Highland Alfalfa-Molasses.....	R 847L	F	11.22	.74	18.16	51.53	10.89 7.46

†Before registration.
 ††Not tagged. Labels furnished.
⁶2 tons removed from sale until tagged.
⁷3/10 ton removed from sale until registered and tagged.

Table 5.—Report of Inspection of Feeds, September 1, 1924, to August 31, 1925—Continued

Name and Address of Manufacturer or Importer. Brand Name.	Number	Analysis—Per Cent						
		Crude Protein	Crude Fat	Crude Fiber	Nitrogen-free Extract	Moisture	Crude Ash	
Amarillo Feed and Seed Company, Amarillo, Texas—Cont.								
Highland Alfalfa-Molasses	266M	F	10.83	.60	18.86	50.03	11.83	7.85
Highland Summer Dairy Feed with Calcium Carbonate	847M	G	20.00	3.00	12.00	44.00
Highland Summer Dairy Feed with Calcium Carbonate	R 847M	F	20.52	3.04	9.82	49.87	10.12	6.63
Highland Winter Dairy Feed with Calcium Carbonate	847N	G	23.00	3.30	13.00	41.00
Highland Winter Dairy Feed with Calcium Carbonate	R 847N	F	22.39	3.70	11.32	48.14	7.67	6.78
Highland Laying Mash	847O	G	19.00	3.80	6.00	51.00
Highland Laying Mash	R 847O	F	23.56	4.62	4.63	53.15	8.26	5.78
Highland Baby Chick Starter	847P	G	19.00	4.00	7.00	50.00
Highland Baby Chick Starter	R 847P	F	21.89	4.38	4.56	55.89	6.88	6.40
Cotton Products Dairy Feed with Molasses ⁸	847Q	G	8.00	3.00	21.50	45.00
Cotton Products Dairy Feed with Molasses	R 847Q	F	6.99	1.06	17.54	55.70	11.12	7.59
Cotton Products Feed with Molasses	847Q	G	8.00	3.00	21.50	45.00
Cotton Products Feed with Molasses	153G	F	7.35	1.13	16.25	56.62	10.29	8.36
Highland Horse and Mule Feed	847R	G	10.00	2.20	10.00	60.00
Highland Horse and Mule Feed	R 847R	F	9.58	1.02	10.05	61.58	12.46	5.31
Highland Dairy Feed with Calcium Carbonate	847S	G	24.00	3.20	12.00	41.00
Highland Dairy Feed with Calcium Carbonate	R 847S	F	22.20	3.35	10.57	49.53	7.06	7.29
Am-A-Ril Dairy Feed	847T	G	17.00	2.30	17.00	41.00
Am-A-Ril Dairy Feed	R 847T	F	16.24	2.93	10.22	58.61	7.46	4.54
Highland Chick Developer	847U	G	18.50	3.80	4.00	50.00
Highland Chick Developer	R 847U	F	24.25	4.72	5.10	49.02	7.67	9.24
Highland Poultry Fattener	847V	G	16.50	4.50	5.00	56.00
Highland Poultry Fattener	R 847V	F	18.08	4.94	5.50	58.90	8.09	4.49
American Maid Flour Mills, Houston, Texas.								
Wheat Bran and Screenings	1279A	G	14.50	3.00	10.00	53.00
Wheat Bran and Screenings	62S	F	17.76	4.69	10.25	51.95	8.77	6.58
Wheat Bran and Screenings ⁹	94X	F	17.20	4.31	4.83	56.78	12.61	4.27
Wheat Gray Shorts	1279B	G	17.50	3.50	5.50	57.00
Wheat Gray Shorts ¹⁰	2P	F	16.72	4.02	5.11	57.43	12.89	3.83
Wheat Gray Shorts	6P	F	17.58	5.04	5.95	55.40	11.58	4.45
Wheat Gray Shorts	9P	F	18.02	5.14	5.63	57.80	9.03	4.38
Wheat Gray Shorts	17P	F	17.81	4.79	5.09	56.04	11.95	4.32
Wheat Gray Shorts	18P	F	18.36	4.78	5.40	59.19	7.84	4.43
Wheat Gray Shorts	20K	F	18.36	3.95	5.04	61.10	7.89	3.66
Wheat Gray Shorts	46K	F	18.80	4.90	5.56	56.67	9.64	4.43

⁸Registration adjusted.⁹Wheat gray shorts. 1 3/4 tons removed from sale and relabeled.¹⁰Screenings present.

Table 5.—Report of Inspection of Feeds, September 1, 1924, to August 31, 1925—Continued

Name and Address of Manufacturer or Importer. Brand Name.	Number	Analysis—Per Cent					
		Crude Protein	Crude Fat	Crude Fiber	Nitrogen-free Extract	Moisture	Crude Ash
American Maid Flour Mills, Houston, Texas—Cont.							
††Wheat Gray Shorts ¹¹	70K	F 17.76	4.81	5.86	57.19	10.00	4.38
††Wheat Gray Shorts ¹²	97K	F 17.35	3.97	5.25	58.89	10.49	4.05
Wheat Gray Shorts.....	157K	F 17.65	4.67	5.32	58.50	9.79	4.07
Wheat Gray Shorts.....	193K	F 18.65	4.57	5.80	58.11	8.66	4.21
Wheat Gray Shorts ¹³	20X	F 18.57	5.15	9.61	51.90	10.09	4.68
Wheat Gray Shorts.....	59X	F 17.34	4.32	5.61	56.82	11.89	4.02
Wheat Gray Shorts ¹⁴	66X	F 17.47	5.08	6.45	55.07	11.01	4.92
Wheat Gray Shorts.....	68X	F 18.94	5.01	5.71	53.47	12.19	4.68
Wheat Gray Shorts ¹⁵	72X	F 15.67	4.45	9.27	53.36	11.09	6.16
Wheat Gray Shorts.....	73X	F 17.61	4.74	5.62	55.04	12.71	4.28
Wheat Gray Shorts.....	77X	F 17.82	5.11	5.62	54.44	12.84	4.17
Wheat Gray Shorts.....	80X	F 17.85	5.01	5.37	55.45	12.05	4.27
Wheat Gray Shorts ¹⁶	82X	F 17.69	5.18	6.40	53.89	12.23	4.61
Wheat Gray Shorts.....	86X	F 17.12	4.19	4.05	59.02	12.43	3.19
Wheat Gray Shorts.....	88G	F 17.50	4.86	5.19	58.08	10.38	3.99
Wheat Gray Shorts.....	89G	F 17.62	5.12	5.66	55.90	10.93	4.77
Wheat Gray Shorts.....	99G	F 17.82	4.78	5.49	58.18	9.64	4.09
Wheat Gray Shorts.....	101G	F 17.60	4.77	5.55	56.84	11.00	4.24
Wheat Gray Shorts.....	198G	F 16.48	4.22	5.37	59.15	10.74	4.04
Corn Chops.....	1279C	G 9.00	3.50	3.00	70.00
Corn Chops ¹⁷	67X	F 9.64	3.84	2.92	70.86	11.29	1.45
Corn Chops ¹⁸	76X	F 10.78	5.40	3.30	65.78	12.82	1.92
Anadarko Cotton Oil Company, Anadarko, Oklahoma.							
43% Protein Anadarko Quality Cottonseed Meal.....	224A	G 43.00	6.00	12.00	23.00
43% Protein Anadarko Quality Cottonseed Meal.....	281M	F 43.35	10.08	9.37	26.48	5.77	4.95
Anton Coal and Grain Company, Anton, Texas.							
Special Cow Feed.....	961A	G 24.50	4.30	10.00	43.00
Special Cow Feed.....	R 931A	F 26.35	5.43	6.12	50.06	8.06	3.98
Special Chicken Scratch Feed.....	961B	G 10.00	3.30	6.00	65.00
Special Chicken Scratch Feed.....	R 961B	F 11.64	3.65	4.12	70.72	7.92	1.95
Arabi Packing Company, Inc., Arabi, Louisiana.							
Crescent Brand Digester Tankage..	855A	G 70.00	6.00	2.00	3.00
Crescent Brand Digester Tankage..	R 855A	F 75.95	7.03	2.29	.26	4.79	9.68

††Not tagged. Labels furnished.
¹¹2 7/20 tons removed from sale until tagged.
¹²19/20 ton removed from sale until tagged.

¹³Largely wheat bran.
¹⁴Wheat brown shorts. Refund paid.
¹⁵Largely wheat bran. 3 1/4 tons removed from sale and relabeled.

¹⁶Wheat brown shorts. Refund paid.
¹⁷Approximately 4.3% screenings present.

¹⁸Made from damaged corn. Musty. Approximately 3% screenings present. 6 1/4 tons removed from sale.

Table 5.—Report of Inspection of Feeds, September 1, 1924, to August 31, 1925—Continued

Name and Address of Manufacturer or Importer. Brand Name.	Number	Analysis—Per Cent					
		Crude Protein	Crude Fat	Crude Fiber	Nitrogen-free Extract	Moisture	Crude Ash
Arcady Farms Milling Company,							
North Kansas City, Missouri.							
Alfalfa Meal.....	492K	G 14.00	1.50	30.00	36.00
Alfalfa Meal.....	70C	F 13.39	1.84	30.56	38.20	7.49	8.52
Golden Yolk Scratch Grains.....	492R	G 10.00	2.50	3.60	68.50
Golden Yolk Scratch Grains ¹⁹	77G	F 10.06	2.92	2.60	71.60	11.21	1.61
Golden Yolk Scratch Grains.....	305W	F 10.22	2.48	2.41	72.90	10.54	1.45
Wonderfat Turkey Feed.....	492W	G 12.50	4.50	5.00	53.00
Wonderfat Turkey Feed.....	R 492W	F 14.25	5.65	4.36	64.44	9.14	2.16
S'More Lasses Feed.....	492Y	G 9.00	1.00	20.00	40.00
S'More Lasses Feed.....	R 492Y	F 9.82	.86	22.38	49.54	9.49	7.91
Arcady Laying Mash.....	492Z	G 20.00	4.00	7.50	46.00
Arcady Laying Mash.....	R 492Z	F 21.11	5.21	5.76	47.70	8.39	11.83
Arcady Laying Mash.....	151G	F 23.60	5.74	6.34	45.88	6.69	11.75
Arcady Laying Mash.....	306W	F 23.09	5.83	6.52	46.62	7.39	10.55
Arcady Dairy Feed.....	492A1	G 16.00	4.00	12.00	48.00
Arcady Dairy Feed.....	R 492A1	F 16.28	4.59	12.89	48.91	8.58	8.75
Smackover Horse and Mule Feed..	492A2	G 9.00	2.00	12.00	53.00
Smackover Horse and Mule Feed..	R 492A2	F 10.02	1.31	13.19	54.84	11.09	9.55
Wonder Sweet Lasses Feed.....	492A4	G 9.00	1.00	20.00	43.00
Wonder Sweet Lasses Feed.....	R 492A4	F 13.08	.59	16.97	49.32	9.41	10.63
†Wonder Sweet Lasses Feed.....	26C	F 12.30	.59	17.50	48.60	12.06	8.95
Wonder Sweet Lasses Feed.....	307W	F 12.54	.43	15.37	48.79	12.86	10.01
Lucky 7 Shipping Feed.....	492A5	G 14.00	4.50	5.00	60.00
Lucky 7 Shipping Feed.....	R 492A5	F 15.71	5.42	4.46	64.22	7.59	2.60
Arkadelphia Milling Company,							
Arkadelphia, Arkansas.							
Hominy Feed.....	869B	G 11.00	6.50	6.00	60.00
Hominy Feed.....	127R	F 11.88	7.78	6.32	62.45	7.80	3.77
Hominy Feed.....	171R	F 12.02	6.14	5.90	64.98	8.30	2.66
Hominy Feed.....	266W	F 11.50	5.04	3.89	67.48	9.93	2.16
Wheat Gray Shorts and Screenings.	869C	G 15.00	3.75	5.50	57.00
Wheat Gray Shorts and Screenings ²⁰	22N	F 17.06	4.75	6.53	56.30	10.85	4.51
Wheat Bran and Screenings.....	869D	G 15.00	3.50	10.00	53.00
Wheat Bran and Screenings ²¹	27W	F 15.52	3.99	10.70	54.90	8.70	6.19
Wheat Bran and Screenings ²²	69S	F 15.18	3.73	11.11	53.86	9.43	6.69
Dandy Mixed Feed [S-S].....	869F	G 13.50	3.25	12.00	50.00
Dandy Mixed Feed [S-S] ²³	84C	F 14.10	8.96	12.73	47.22	7.39	9.60
Dandy Mixed Feed [S-S] ²⁴	41S	F 13.66	3.34	9.74	58.46	9.41	5.39
Dandy Mixed Feed [S-S] ²⁵	99S	F 15.27	7.09	8.62	53.80	8.98	6.24
Dandy Mixed Feed [S-S] ²⁶	115S	F 13.04	6.78	14.37	47.31	8.43	10.07
Dandy Mixed Feed [B-B].....	869G	G 12.00	3.00	15.00	50.00

†Before registration.

¹⁹Deficient in wheat. Excess of milo.²⁰Wheat brown shorts and screenings.²¹Corn bran present.²²Corn bran and rice hulls present. 7 1/2 tons removed from sale and used by dealers.²³Rice bran present.²⁴Wheat bran and corn chops present.²⁵Wheat bran, corn bran and cracked rice present. 11 7/10 tons removed from sale and relabeled.²⁶Wheat bran and screenings substituted in part for wheat gray shorts. 3 tons removed from sale and relabeled.

Table 5.—Report of Inspection of Feeds, September 1, 1924, to August 31, 1925—Continued

Name and Address of Manufacturer or Importer. Brand Name.	Number	Analysis—Per Cent						
		Crude Protein	Crude Fat	Crude Fiber	Nitrogen-free Extract	Moisture	Crude Ash	
Arkadelphia Milling Company, Arkadelphia, Arkansas—Cont.								
Dandy Mixed Feed [B-B].....	28C	F	12.88	4.09	12.79	52.92	9.86	7.46
Dandy Mixed Feed [B-B].....	42S	F	15.31	3.77	8.13	58.07	9.93	4.79
Dandy Mixed Feed [B-B].....	104S	F	15.23	4.45	8.12	56.79	10.16	5.25
Dandy Mixed Feed [B-B].....	46M	F	14.25	4.55	11.04	55.46	7.92	6.78
Dandy Mixed Feed [B-B].....	129R	F	13.24	3.37	10.77	57.77	8.54	6.31
Clover Leaf Mixed Feed.....	869J	G	14.00	3.50	9.00	50.00
Clover Leaf Mixed Feed ²⁷	21N	F	15.22	3.98	7.78	58.38	9.61	5.03
Clover Leaf Horse and Mule Feed..	869L	G	10.00	3.00	10.00	60.00
Clover Leaf Horse and Mule Feed..	63S	F	11.60	3.26	9.33	61.54	10.71	3.56
Clover Leaf Horse and Mule Feed..	100S	F	10.99	2.65	8.16	64.15	10.29	3.76
Clover Leaf Wheat White Shorts and Screenings.....	869Q	G	15.00	3.75	3.50	60.00
††Clover Leaf Wheat White Shorts and Screenings.....	87S	F	14.84	2.19	2.61	68.21	10.26	1.89
Clover Leaf Wheat White Shorts and Screenings.....	170R	F	15.30	3.21	3.35	65.98	9.55	2.61
Clover Leaf Laying Mash.....	869A3	G	19.00	5.00	9.00	45.00
Clover Leaf Laying Mash.....	11N	F	22.24	5.92	9.16	49.34	7.55	5.79
Clover Leaf Laying Mash.....	265W	F	20.91	5.79	9.05	49.86	8.68	5.71
Alfalfa-Molasses Feed Containing Salt.....	869A6	G	9.00	1.00	23.00	40.00
Alfalfa-Molasses Feed Containing Salt ²⁸	347W	F	9.80	1.19	14.75	56.63	7.99	9.64
Circle Eye Horse and Mule Feed..	869A8	G	8.50	1.35	18.00	48.00
Circle Eye Horse and Mule Feed..	49S	F	10.17	2.07	10.46	62.50	9.67	5.13
Circle Eye Horse and Mule Feed..	110S	F	8.99	1.85	11.81	58.95	11.44	6.96
W R & C Bran.....	869B4	G	13.00	7.00	12.00	50.00
W R & C Bran.....	89S	F	15.98	5.57	7.96	56.26	8.45	5.78
Milo Chops.....	869B5	G	10.00	2.50	3.00	70.00
Milo Chops.....	28N	F	11.50	3.15	2.65	71.50	9.14	2.06
Clover Blossom Mixed Feed.....	869B9	G	14.00	5.00	8.00	50.00
Clover Blossom Mixed Feed ²⁹	18S	F	15.00	4.49	13.24	49.01	9.78	8.48
Clover Blossom Mixed Feed.....	23G	F	15.06	7.84	8.44	51.71	9.73	7.22
Clover Blossom Mixed Feed.....	173R	F	17.62	5.41	7.87	54.78	8.53	5.79
Clover Blossom Mixed Feed ³⁰	264W	F	15.29	4.29	6.17	59.79	9.78	4.68
Clover Blossom Mixed Feed.....	294M	F	17.15	8.29	8.04	51.08	8.54	6.90
Clover Blossom Mixed Feed ³¹	346W	F	15.72	6.87	11.69	50.58	7.30	7.84
Jumbo Sweet Feed.....	869C7	G	9.00	1.50	23.00	45.00
Jumbo Sweet Feed.....	195R	F	13.10	2.09	20.64	45.52	10.45	8.20
Corn Chops and Hominy Feed.....	869C8	G	9.50	5.00	5.00	65.00
Corn Chops and Hominy Feed.....	48S	F	10.25	5.59	3.95	69.23	9.08	1.90
Robey's Special Horse and Mule Feed.....	869C9	G	12.00	3.50	10.00	55.00
Robey's Special Horse and Mule Feed.....	R 869C9	F	13.08	3.85	7.07	59.27	12.85	3.88

††Not tagged. Labels furnished.

²⁷Wheat screenings present.

²⁸Screenings present.

²⁹Adulterated with rice hulls.

³⁰Screenings present.

³¹Ground weed seeds, wheat chaff, alfalfa meal and cottonseed meal present, not guaranteed.

Table 5.—Report of Inspection of Feeds, September 1, 1924, to August 31, 1925—Continued

Name and Address of Manufacturer or Importer. Brand Name.	Number	Analysis—Per Cent					
		Crude Protein	Crude Fat	Crude Fiber	Nitrogen-free Extract	Moisture	Crude Ash
Arkadelphia Milling Company,							
Arkadelphia, Arkansas—Cont.							
Clover Leaf Little Chick Starter...	869D1	G	17.00	4.00	9.00	45.00
Clover Leaf Little Chick Starter...	R 869D1	F	19.28	5.47	8.22	48.27	9.49 9.27
Hen Fattener.....	869D2	G	13.00	5.00	7.00	58.00
Hen Fattener.....	R 869D2	F	17.10	7.73	7.71	54.85	7.79 4.82
†Hen Fattener ³²	172R	F	13.59	6.61	6.97	59.24	9.01 4.58
Sweetheart Horse and Mule Feed..	869D3	G	10.00	3.00	13.00	55.00
Sweetheart Horse and Mule Feed..	R 869D3	F	10.98	3.11	11.65	58.83	11.25 4.18
Corn Feed Meal.....	869D4	G	9.00	3.00	3.00	67.00
Corn Feed Meal.....	R 869D4	F	12.40	7.55	4.85	63.69	8.87 2.64
Clover Leaf Special Feed.....	869D5	G	10.00	3.00	12.50	56.00
Clover Leaf Special Feed.....	R 869D5	F	12.75	3.69	10.39	58.61	10.12 4.44
Arkansas City Milling Company, The,							
Arkansas City, Kansas.							
Wheat Gray Shorts and Screenings	454D	G	17.00	4.00	5.50	57.00
Wheat Gray Shorts and Screenings	160K	F	18.20	4.31	5.67	60.14	9.54 2.14
Armour and Company,							
Chicago, Illinois.							
Armour's Meat and Bone Meal with Cracklings.....	541G	G	50.00	6.00	2.00	0.00
Armour's Meat and Bone Meal with Cracklings.....	R 541G	F	57.03	12.12	2.01	3.84	5.24 19.76
Pure Steamed Bone Feeding Meal..	541H	G	10.00	3.00	2.00	0.00
Pure Steamed Bone Feeding Meal..	R 541H	F	19.84	5.87	2.29	7.59	2.33 62.08
Armour's Poultry Bone.....	541I	G	25.00	0.00	2.00	2.00
Armour's Poultry Bone.....	R 541I	F	25.76	.97	1.12	2.07	4.43 65.65
Athens Oil Mill,							
Athens, Texas.							
43% Protein Cottonseed Meal.....	567F	G	43.00	6.00	12.00	23.00
43% Protein Cottonseed Meal.....	6K	F	43.69	7.18	9.49	26.65	7.39 5.60
43% Protein Cottonseed Meal.....	7C	F	43.98	6.84	8.46	27.82	7.43 5.47
43% Protein Cottonseed Meal ³³	28W	F	39.68	6.88	12.93	27.82	7.86 4.83
43% Protein Cottonseed Meal ³⁴	116W	F	41.59	7.23	9.82	27.82	8.20 5.34
Austin Mill and Grain Company.							
Brownwood, Texas.							
Wheat White Shorts.....	231H	G	14.50	3.00	3.50	60.00
Wheat White Shorts.....	53R	F	13.45	2.59	1.28	68.63	10.17 3.88
Barley Chops.....	231N	G	11.00	1.50	6.00	65.00
Barley Chops.....	51R	F	11.14	1.94	6.25	68.22	9.58 2.87
Wheat Gray Shorts.....	231P	G	15.00	3.50	5.50	57.00
Wheat Gray Shorts.....	52R	F	15.99	4.44	5.57	60.36	10.35 3.29

†Before registration.

³²3/4 ton removed from sale until registered and tagged.³³Refund paid.³⁴Refund paid.

Table 5.—Report of Inspection of Feeds, September 1, 1924, to August 31, 1925—Continued

Name and Address of Manufacturer or Importer. Brand Name.	Number	Analysis—Per Cent					
		Crude Protein	Crude Fat	Crude Fiber	Nitrogen-free Extract	Moisture	Crude Ash
Austin Oil Manufacturing Company, Austin, Texas.							
43% Protein Cottonseed Meal.....	450C	G 43.00	6.00	12.00	23.00
43% Protein Cottonseed Meal.....	79W	F 45.14	6.79	9.64	26.52	6.32	5.59
43% Protein Cottonseed Cake.....	450D	G 43.00	6.00	12.00	23.00
43% Protein Cottonseed Cake.....	80W	F 44.97	6.83	9.89	25.85	6.91	5.55
43% Protein Cottonseed Cake.....	138W	F 45.36	6.01	9.35	26.60	7.14	5.54
43% Protein Cottonseed Cake.....	139W	F 44.47	6.31	8.29	27.35	7.97	5.61
Aycock and Company, T. J., Groveton, Texas.							
Butter Ball Cow Feed.....	2674A	G 13.00	1.90	41.00	28.00
Butter Ball Cow Feed.....	55K	F 10.56	2.66	38.22	38.57	6.98	3.01
Ayers Milling and Grain Co., R. C., Plainview, Texas.							
Buttercup Dairy Feed.....	2425L	G 15.50	3.20	9.50	53.00
Buttercup Dairy Feed.....	13M	F 18.84	4.11	8.96	55.21	7.77	5.11
Ear Corn Chops with Husk.....	2425U	G 7.80	2.80	10.00	62.00
†Ear Corn Chops with Husk ³⁵	215M	F 8.71	3.78	8.97	68.88	7.82	1.84
Baker Cotton Oil Company, Altus, Oklahoma.							
28% Protein Cold Pressed Cottonseed.....	2361A	G 28.00	4.00	23.00	29.00
28% Protein Cold Pressed Cottonseed.....	88M	F 28.52	7.83	22.33	31.46	5.99	3.87
Ballinger Oil Mill, Ballinger, Texas.							
45% Protein Cottonseed Meal.....	327A	G 45.00	6.00	10.00	22.00
45% Protein Cottonseed Meal.....	25R	F 45.08	6.99	11.39	25.39	5.93	5.22
45% Protein Cottonseed Meal.....	67R	F 46.92	7.20	8.65	25.37	6.84	5.02
Barnhart Mercantile Company, Denison, Texas.							
Lone Star Mixed Feed.....	2387G	G 16.00	2.60	33.00	31.00
Lone Star Mixed Feed ³⁶	R2387G	F 15.53	2.35	33.97	32.68	11.43	4.04
Lone Star Mixed Feed.....	12N	F 16.57	2.75	32.11	33.68	8.26	6.63
Lone Star Mixed Feed.....	25C	F 16.52	3.44	31.97	33.09	10.47	4.51
Lone Star Mixed Feed.....	77S	F 15.73	3.26	31.82	35.35	9.71	4.13
Lone Star Mixed Feed.....	158W	F 17.48	3.92	28.42	35.43	10.44	4.31
Lone Star Mixed Feed.....	159W	F 16.42	2.55	29.58	35.78	11.34	4.33
Barrett and Son, C. W., Temple, Texas.							
**Ground Oats ³⁷	188W	F 10.28	6.05	13.21	60.40	6.30	3.76

†Before registration.

**Not registered.

³⁵5 tons removed from sale until registered and tagged.³⁶Slightly deficient in cottonseed meal.³⁷7/20 ton removed from sale and used by manufacturer.

Table 5.—Report of Inspection of Feeds, September 1, 1924, to August 31, 1925—Continued

Name and Address of Manufacturer or Importer. Brand Name.	Number	Analysis—Per Cent					
		Crude Protein	Crude Fat	Crude Fiber	Nitrogen-free Extract	Moisture	Crude Ash
Bay City Rice Milling Company, Bay City, Texas.							
Rice Bran.....	457B	G 12.00	12.00	12.00	42.00
Rice Bran.....	17G	F 14.06	14.29	12.68	39.85	8.15	10.97
Beaumont Rice Mills, Beaumont, Texas.							
Rice Polish.....	494A	G 11.00	6.00	3.00	55.00
Rice Polish.....	54S	F 13.90	13.71	3.13	55.46	8.63	5.17
Rice Bran.....	494B	G 13.00	13.00	15.00	42.00
Rice Bran.....	53S	F 14.70	15.12	12.03	41.41	7.79	8.95
Rice Bran.....	75X	F 13.28	13.25	13.24	43.03	8.84	8.36
Bell Grain Company, Crowell, Texas.							
Wheat and Oat Chops.....	1597G	G 11.60	2.80	6.60	65.00
Wheat and Oat Chops.....	R1597G	F 13.47	2.00	3.45	70.60	8.46	2.02
Bellevue Roller Mills, Bellevue, Texas.							
Chick Growing Mash with Charcoal	2337M	G 15.50	3.60	8.00	52.00
Chick Growing Mash with Charcoal	R 2337M	F 17.16	4.29	8.94	55.23	8.37	6.01
Bellville Cotton Oil Company, Bellville, Texas.							
25% Protein Cold Pressed Cottonseed.....	1459A	G 25.00	7.41	22.45	29.00
25% Protein Cold Pressed Cottonseed ³⁸	1P	F 25.50	8.19	23.88	30.07	8.12	4.24
Belt Mill and Grain Company, Oklahoma City, Oklahoma.							
Baby Chick Starter with Buttermilk and Charcoal.....	976A	G 19.00	4.50	5.00	52.00
Baby Chick Starter with Buttermilk and Charcoal.....	R 976A	F 19.00	4.39	6.43	52.09	7.70	10.39
Belco Special Laying Mash with Charcoal.....	976B	G 19.00	4.00	7.90	53.00
Belco Special Laying Mash with Charcoal ³⁹	340W	F 20.19	5.37	8.73	51.93	7.30	6.48
Benzel Seed Company, Sherman, Texas.							
***Mill Feed Shorts ⁴⁰	61C	F 15.91	4.56	9.29	55.62	8.53	6.09
Big Ben Feed.....	1032A	G 9.00	4.40	8.50	61.00
†Big Ben Feed ⁴¹	261K	F 10.80	4.95	5.73	68.78	7.81	1.93

†Before registration.

**Not registered.

³⁸Off quality. Musty. Weevils present. Refund paid.³⁹Blank tags attached. 1 1/4 tons removed from sale and relabeled.⁴⁰2 tons removed from sale and used by dealer. Chiefly wheat bran.⁴¹6 tons removed from sale until tagged.

Table 5.—Report of Inspection of Feeds, September 1, 1924, to August 31, 1925—Continued

Name and Address of Manufacturer or Importer. Brand Name.	Number	Analysis—Per Cent						
		Crude Protein	Crude Fat	Crude Fiber	Nitrogen-free Extract	Moisture	Crude Ash	
Berg Company, Inc., The, Philadelphia, Pennsylvania.								
Berg's 80% Protein Meat and Bone Scrap.....	771A	G	80.00	8.00	2.00	0.00
Berg's 80% Protein Meat and Bone Scrap.....	R 771A	F	78.63	5.86	1.10	0.00	3.56	10.85
Berg's 50% Protein Meat and Bone Scrap.....	771B	G	50.00	8.00	2.00	0.00
Berg's 50% Protein Meat and Bone Scrap.....	R 771B	F	51.23	12.07	2.78	1.16	4.59	28.17
Berg's 50% Protein Meat and Bone Scrap.....	110R	F	51.71	10.54	1.93	2.56	4.53	28.73
Bevil and Coleman, McKinney, Texas.								
B. and C. Mixed Feed.....	866A	G	14.50	3.50	8.50	55.00
B. and C. Mixed Feed.....	R 866A	F	15.15	5.13	7.42	59.61	8.18	4.51
Bewley Mills, Fort Worth, Texas.								
Anchor Wheat Brown Shorts.....	4C	G	15.00	3.50	6.50	55.00
Anchor Wheat Brown Shorts ⁴²	38R	F	19.10	5.21	8.37	52.77	9.53	5.02
Anchor Wheat Brown Shorts ⁴³	44S	F	18.22	5.22	7.55	55.03	9.19	4.79
Anchor Wheat Brown Shorts ⁴⁴	105S	F	17.98	5.66	6.95	54.81	9.62	4.98
Anchor Wheat Bran, Shorts and Screenings.....	4R	G	14.50	3.50	9.20	55.00
Anchor Wheat Bran, Shorts and Screenings ⁴⁵	37R	F	15.93	4.54	11.68	52.47	8.47	6.91
Anchor Wheat Bran, Shorts and Screenings.....	196K	F	16.43	3.68	9.04	56.91	8.59	5.35
Anchor Barley Feed Meal.....	4U	G	11.00	1.50	6.00	65.00
Anchor Barley Feed Meal ⁴⁶	181R	F	11.52	3.26	8.48	66.94	6.77	3.03
Anchor Dairy Ration.....	4X	G	14.00	3.40	6.50	60.00
Anchor Dairy Ration.....	92R	F	15.68	4.52	6.25	61.89	8.48	3.18
Anchor Dairy Ration.....	253W	F	15.61	4.82	6.34	61.16	8.79	3.28
Egg-Lay Fattening Mash with Charcoal.....	4Y	G	14.60	4.00	5.00	56.00
Egg-Lay Fattening Mash with Charcoal.....	252W	F	15.49	5.50	5.76	60.73	8.64	3.88
Egg-Lay Chick Starter.....	4A1	G	15.50	4.40	3.00	55.00
Egg-Lay Chick Starter.....	255W	F	17.73	4.28	2.11	59.06	8.74	8.08
Egg-Lay Egg Mash with Charcoal ⁴⁷	4A2	G	20.50	4.30	5.00	50.00
Egg-Lay Egg Mash with Charcoal.....	218W	F	22.63	4.91	4.21	53.51	9.40	5.34
Egg-Lay Mash with Charcoal.....	4A2	G	19.00	4.30	5.00	51.00
Egg-Lay Mash with Charcoal.....	251W	F	23.21	5.24	4.28	53.09	7.96	6.22
Egg-Lay Growing Mash.....	4A3	G	16.00	4.00	4.00	52.00
Egg-Lay Growing Mash.....	254W	F	18.04	4.59	2.75	57.56	9.09	7.97

⁴²Wheat mixed feed.

⁴³Wheat mixed feed. Refund paid.

⁴⁴Wheat brown shorts.

⁴⁵Chiefly wheat bran and screenings. Refund paid.

⁴⁶Excess hulls present.

⁴⁷Registration adjusted.

Table 5.—Report of Inspection of Feeds, September 1, 1924, to August 31, 1925—Continued

Name and Address of Manufacturer or Importer. Brand Name.	Number	Analysis—Per Cent					
		Crude Protein	Crude Fat	Crude Fiber	Nitro- gen-free Extract	Moist- ure	Crude Ash
Bewley Mills,							
Fort Worth, Texas—Cont.							
Egg-Lay Growing Scratch.....	4A5	G 10.00	2.80	3.00	69.00		
Egg-Lay Growing Scratch.....	256W	F 11.98	3.31	2.38	70.72	10.02	1.59
Blanket Milling Company,							
Blanket, Texas.							
Corn Chops.....	738C	G 9.00	3.50	3.00	70.00		
†Corn Chops ⁴⁸	4X	F 11.88	3.56	3.68	71.52	8.11	1.25
Ear Corn Chops with Husk.....	738D	G 7.80	2.80	10.00	62.00		
Ear Corn Chops with Husk.....	R 738D	F 8.41	2.88	9.92	68.68	8.69	1.42
†Ear Corn Chops with Husk ⁴⁹	2X	F 9.39	2.95	9.59	69.78	6.65	1.64
Milo Head Chops.....	738E	G 8.00	2.50	8.00	65.00		
†Milo Head Chops ⁵⁰	3X	F 9.74	2.46	7.56	68.68	8.23	3.33
Border Cotton Oil Mills,							
Laredo, Texas.							
25% Protein Cold Pressed Cotton- seed.....	552A	G 25.00	6.00	25.00	29.00		
25% Protein Cold Pressed Cotton- seed.....	R 552A	F 25.30	4.96	23.62	33.80	6.00	6.32
Bosque Mill and Elevator Company,							
Clifton, Texas.							
Barley Chops.....	763A	G 11.00	1.50	6.00	65.00		
Barley Chops.....	R 763A	F 10.94	2.77	6.31	69.36	7.66	2.96
Bosque Laying Mash.....	763D	G 20.00	4.30	7.50	46.00		
Bosque Laying Mash.....	R 763D	F 21.58	5.36	4.94	51.95	9.30	6.87
Bosque Laying Mash ⁵¹	185W	F 22.69	5.74	4.22	56.59	8.55	2.21
Bossemeyer Brothers,							
Superior, Nebraska.							
Cracked Corn.....	951B	G 9.00	3.50	3.00	70.00		
Cracked Corn.....	187R	F 10.28	3.74	2.39	73.35	9.00	1.24
Bower Brothers,							
Brownfield, Texas.							
Corn Chops.....	839A	G 9.00	3.50	3.00	70.00		
††Corn Chops ⁵²	144M	F 10.87	4.41	1.98	70.26	11.25	1.23
Corn Bran.....	839B	G 8.00	5.00	13.00	60.00		
†Corn Bran.....	302M	F 6.78	3.25	14.60	68.81	5.37	1.19
Bower, Louis,							
Graham, Texas.							
Bower's Own Dairy Feed.....	2083H	G 19.00	3.30	10.50	46.00		
Bower's Own Dairy Feed.....	R2083H	F 24.31	3.95	10.24	45.93	8.88	6.69

†Before registration.

††Not tagged. Labels furnished.

⁴⁸1/10 ton removed from sale until registered and tagged.⁴⁹7/20 ton removed from sale until registered and tagged.⁵⁰1/20 ton removed from sale until registered and tagged.⁵¹Tags incorrectly printed. 1 13/20 tons removed from sale and relabeled.⁵²2 1/2 tons removed from sale until tagged.

Table 5.—Report of Inspection of Feeds, September 1, 1924, to August 31, 1925—Continued

Name and Address of Manufacturer or Importer. Brand Name.	Number	Analysis—Per Cent					
		Crude Protein	Crude Fat	Crude Fiber	Nitrogen-free Extract	Moisture	Crude Ash
Bowie Cotton Oil Mill, Bowie, Texas.							
43% Protein Cottonseed Cake.....	325B	G 43.00	6.00	12.00	23.00
43% Protein Cottonseed Cake.....	R 325B	F 45.57	7.07	9.81	25.95	6.64	4.96
43% Protein Cottonseed Meal.....	325C	G 43.00	6.00	12.00	23.00
43% Protein Cottonseed Meal.....	103W	F 46.96	6.63	10.54	25.20	5.58	5.09
43% Protein Cottonseed Meal.....	213W	F 45.46	7.26	9.65	26.72	5.73	5.18
Boyd-Pate Grain and Milling Co., Joplin, Missouri.							
Jersey Mixed Feed.....	1082B	G 15.00	3.50	10.00	52.00
Jersey Mixed Feed.....	R 1082B	F 14.48	3.61	10.12	55.67	7.41	8.71
Jersey Mixed Feed.....	108S	F 13.70	3.56	7.79	57.05	9.75	8.15
King Jack Balanced Dairy Feed with Calcium Carbonate.....	1082D	G 19.00	4.30	12.50	42.50
King Jack Balanced Dairy Feed with Calcium Carbonate.....	R 1082D	F 21.52	4.19	12.78	44.80	6.84	9.87
Bradfish, H. J., Weatherford, Texas.							
Milo Head Chops.....	691E	G 8.00	2.50	8.00	65.00
Milo Head Chops.....	56R	F 9.98	2.68	5.89	67.17	11.02	3.26
More Milk Dairy Feed.....	691N	G 24.00	4.00	11.00	41.00
More Milk Dairy Feed.....	R 691N	F 23.57	4.80	8.64	46.07	11.23	5.69
More Milk Dairy Feed.....	94R	F 23.99	4.91	10.03	45.03	9.83	6.21
H. J. B. Hen Food.....	691R	G 10.00	2.80	3.50	68.00
H. J. B. Hen Food.....	43R	F 11.05	2.66	2.32	70.26	12.29	1.42
More Milk Dairy Feed, Number Two.....	691A4	G 23.00	3.30	13.00	41.00
More Milk Dairy Feed, Number Two.....	44R	F 25.15	4.27	11.05	44.73	9.88	5.92
H. J. B. Special Feed.....	691A7	G 11.00	1.60	42.50	28.50
H. J. B. Special Feed.....	R 691A7	F 11.34	1.77	40.99	34.17	8.69	3.04
Milo-Lasses Feed with Salt.....	691A8	G 7.70	2.00	6.80	65.00
Milo-Lasses Feed with Salt.....	R 691A8	F 8.80	1.98	6.69	65.12	13.59	3.82
Milo-Lasses Feed with Salt.....	55R	F 9.05	1.99	5.67	67.02	12.08	4.19
H. J. B. Baby Chick Starter with Buttermilk.....	691A9	G 14.50	3.90	4.00	61.00
H. J. B. Baby Chick Starter with Buttermilk ⁵³	R 691A9	F 16.41	4.49	4.72	57.99	9.84	6.55
H. J. B. Baby Chick Growing Mash with Buttermilk.....	691B1	G 16.00	4.00	5.50	55.00
H. J. B. Baby Chick Growing Mash with Buttermilk.....	R 691B1	F 16.85	4.56	5.72	57.12	10.97	5.79
Dairy Special Feed.....	691B2	G 22.00	5.00	2.00	41.00
Dairy Special Feed.....	R 691B2	F 22.45	5.21	10.39	45.76	9.48	6.71
H. J. B. Chicken Fattener with Charcoal.....	691B3	G 17.00	4.50	5.00	55.00
H. J. B. Chicken Fattener with Charcoal.....	R 691B3	F 18.51	6.17	5.08	56.43	8.47	5.34
Alfalfa Meal and Molasses.....	691B4	G 10.50	.75	22.50	43.00
Alfalfa Meal and Molasses.....	R 691B4	F 12.24	1.06	20.96	45.75	10.78	9.21

⁵³Some oat hulls present.

Table 5.—Report of Inspection of Feeds, September 1, 1924, to August 31, 1925—Continued

Name and Address of Manufacturer or Importer. Brand Name.	Number	Analysis—Per Cent					
		Crude Protein	Crude Fat	Crude Fiber	Nitrogen-free Extract	Moisture	Crude Ash
Brady Cotton Oil Company, Brady, Texas.							
41.12% Protein Ground Cottonseed Feed.....	1074C	G 41.12	5.00	14.00	26.00
41.12% Protein Ground Cottonseed Feed.....	57R	F 44.05	7.26	10.21	25.99	7.37	5.12
41.12% Protein Cracked or Cut Cottonseed Feed.....	1074D	G 41.12	5.00	14.00	26.00
41.12% Protein Cracked or Cut Cottonseed Feed.....	58R	F 44.12	6.71	10.57	26.45	7.18	4.97
43% Protein Cottonseed Meal.....	1074E	G 43.00	6.00	12.00	23.00
43% Protein Cottonseed Meal.....	126R	F 43.37	8.14	10.65	26.63	6.16	5.05
43% Protein Cracked Cottonseed Cake.....	1074F	G 43.00	6.00	12.00	23.00
43% Protein Cracked Cottonseed Cake.....	135W	F 43.76	6.96	10.22	27.46	6.43	5.17
43% Protein Cracked Cottonseed Cake.....	K	F 45.39	8.16	8.64	26.24	6.62	4.95
43% Protein Cottonseed Cake Screenings.....	1074G	G 43.00	6.00	12.00	23.00
43% Protein Cottonseed Cake Screenings.....	R1074G	F 43.46	8.68	9.69	26.17	6.78	5.22
43% Protein Cottonseed Cake Screenings.....	125R	F 44.76	9.29	8.94	25.83	6.01	5.17
43% Protein Cottonseed Cake Screenings.....	J	F 43.67	9.11	9.39	25.89	6.91	5.03
Brazos Valley Cotton Oil Company, Waco, Texas.							
43% Protein Cottonseed Meal.....	1254C	G 43.00	6.00	12.00	23.00
43% Protein Cottonseed Meal.....	42W	F 44.70	6.56	11.61	26.15	5.62	5.36
Branham Grain Company, E. T., Ballinger, Texas.							
Texas Dairy Feed.....	384B	G 9.80	1.40	44.00	28.50
Texas Dairy Feed.....	R 384B	F 13.59	2.46	39.50	34.86	7.22	2.37
Brenham Cotton Oil and Manufacturing Company, Brenham, Texas.							
43% Protein Cottonseed Meal.....	426D	G 43.00	6.00	12.00	23.00
43% Protein Cottonseed Meal.....	23X	F 42.54	6.26	11.94	27.02	6.63	5.61
43% Protein Cottonseed Meal.....	16K	F 43.57	7.75	9.49	28.44	5.48	5.27
Brownwood Cotton Oil Mill, Brownwood, Texas.							
43% Protein Cottonseed Meal.....	310A	G 43.00	6.00	12.00	23.00
43% Protein Cottonseed Meal ⁵⁴	54R	F 41.20	7.82	12.64	27.33	6.06	4.95
43% Protein Cottonseed Meal ⁵⁵	69W	F 41.91	6.36	13.79	26.72	6.17	5.05

⁵⁴Refund paid.⁵⁵12 3/4 tons removed from sale and relabeled.

Table 5.—Report of Inspection of Feeds, September 1, 1924, to August 31, 1925—Continued

Name and Address of Manufacturer or Importer. Brand Name.	Number	Analysis—Per Cent						
		Crude Protein	Crude Fat	Crude Fiber	Nitro- gen-free Extract	Moist- ture	Crude Ash	
Brownwood Cotton Oil Mill, Brownwood, Texas—Cont.								
43% Protein Cottonseed Meal.....	70W	F	46.06	7.24	10.22	26.23	5.07	5.18
43% Protein Cottonseed Cake.....	310B	G	43.00	6.00	12.00	23.00
43% Protein Cottonseed Cake.....	71W	F	48.33	6.79	9.07	23.90	6.65	5.26
43% Protein Cottonseed Cake.....	74W	F	43.58	5.91	12.25	26.36	7.00	4.90
Off Quality Cottonseed Cake and Hulls.....	310D	G	33.00	5.00	18.00	32.00
Off Quality Cottonseed Cake and Hulls.....	R 310D	F	34.88	6.57	14.02	33.07	5.75	5.71
Off Quality Cottonseed Meal and Hulls.....	310E	G	33.00	5.00	18.00	32.00
Off Quality Cottonseed Meal and Hulls.....	R 310E	F	34.25	7.15	14.10	33.21	5.72	5.57
Bryan Cotton Oil and Fertilizer Co., Bryan, Texas.								
43% Protein Cottonseed Meal.....	403D	G	43.00	6.00	12.00	23.00
43% Protein Cottonseed Meal.....	1M	F	43.51	7.64	11.25	26.47	5.39	5.74
Buchel Milling Company, Cuero, Texas.								
Ear Corn Chops.....	41C	G	8.00	3.00	8.00	64.00
Ear Corn Chops.....	65G	F	9.17	3.75	5.14	69.89	10.94	1.11
Burrus Mill and Elevator Company, Fort Worth, Texas.								
Wheat Bran and Screenings.....	75F	G	15.00	3.50	10.00	53.00
Wheat Bran and Screenings.....	42X	F	15.85	3.84	10.92	54.21	9.44	5.74
Hominy Feed.....	75N	G	10.00	6.00	7.00	60.00
Hominy Feed ⁵⁶	9R	F	10.56	6.48	9.57	62.82	7.92	2.65
Butt Grocery, C. C., Kerrville, Texas.								
Ear Corn Chops with Husk.....	467D	G	7.80	2.80	10.00	62.00
Ear Corn Chops with Husk.....	R 467D	F	7.86	3.44	12.25	65.62	9.42	1.41
Cage Company, D. S., Houston, Texas.								
Rice Bran.....	729C	G	11.00	10.00	15.00	45.00
Rice Bran ⁵⁷	205K	F	11.55	10.29	20.09	39.61	5.47	12.99
Rice Bran ⁵⁸	209K	F	12.50	11.83	17.49	39.82	5.59	12.77
Rice Bran ⁵⁹	286M	F	10.83	10.15	18.42	41.34	7.09	12.17
Cameron Cotton Oil Company, Cameron, Texas.								
43% Protein Cottonseed Meal.....	471G	G	43.00	6.00	12.00	23.00
43% Protein Cottonseed Meal.....	87W	F	43.41	6.83	11.27	25.35	7.63	5.51

††Not tagged. Labels furnished.

⁵⁶Excess corn bran present.⁵⁷Adulterated with approximately 30% rice hulls. 15 3/5 tons removed from sale and returned to manufacturer.⁵⁸1 1/5 tons removed from sale until tagged. Excess rice hulls present.⁵⁹Adulterated with approximately 23% rice hulls. 4 tons removed from sale and relabeled.

Table 5.—Report of Inspection of Feeds, September 1, 1924, to August 31, 1925—Continued

Name and Address of Manufacturer or Importer. Brand Name.	Number	Analysis—Per Cent					
		Crude Protein	Crude Fat	Crude Fiber	Nitrogen-free Extract	Moisture	Crude Ash
Cannon Grocery Company, J. L., Rockdale, Texas.							
Mixed Feed.....	739A	G	15.00	2.60	4.00	62.50
Mixed Feed.....	R 739A	F	15.49	2.61	2.80	67.38	9.74 1.98
†Mixed Feed ⁶⁰	1W	F	16.45	2.92	3.07	65.90	9.43 2.23
Canon Grain Company, Abilene, Texas.							
Barley Chops.....	11A	G	11.00	1.50	6.00	65.00
Barley Chops.....	90R	F	11.90	1.55	4.42	71.02	8.93 2.18
Barley Chops ⁶¹	91R	F	10.88	1.96	8.27	67.12	8.83 2.94
Rolled Whole Oats.....	11C	G	11.00	4.00	12.00	58.00
Rolled Whole Oats.....	R 11C	F	12.30	4.25	13.17	59.11	7.69 3.48
Canyon Mill and Elevator Company, Canyon, Texas.							
Rolled Whole Barley.....	721A	G	11.00	1.50	6.00	65.00
Rolled Whole Barley.....	72M	F	14.61	2.29	6.63	64.33	8.87 3.27
Cape County Milling Company, Jackson, Missouri.							
Capco Soft Wheat Gray Shorts and Screenings.....	736H	G	15.00	3.50	5.50	57.00
Capco Soft Wheat Gray Shorts and Screenings ⁶²	233K	F	17.30	4.11	7.75	57.70	7.68 5.46
Capps Feed Company, Fort Worth, Texas.							
Capps' Laying Mash with Charcoal	815A	G	20.00	4.00	6.00	47.00
Capps' Laying Mash with Charcoal	R 815A	F	23.98	5.76	6.59	48.28	8.34 7.05
†Capps' Laying Mash with Charcoal ⁶³	106W	F	20.69	4.99	5.44	53.87	10.75 4.26
Capps' Laying Mash with Charcoal	214W	F	23.52	5.79	6.21	49.16	7.58 7.74
Carter Grain Company, Bay City, Texas.							
Carto Dairy Feed.....	1353I	G	13.50	3.80	14.00	52.00
Carto Dairy Feed.....	93X	F	14.26	4.64	10.75	55.89	11.37 3.09
Milo Head Chops.....	1353T	G	8.00	2.50	8.00	65.00
Milo Head Chops.....	R 1353T	F	9.82	2.72	6.62	66.31	10.68 3.85
Carto Big C Feed.....	1353V	G	9.00	2.50	7.00	58.00
Carto Big C Feed.....	R 1353V	F	10.36	2.30	4.74	56.68	22.27 3.65
Carto H and M Sweet Feed.....	1353W	G	8.00	1.90	11.50	54.00
Carto H and M Sweet Feed.....	R 1353W	F	8.82	1.44	13.06	58.02	13.35 5.31
Carruthers Grain Co., Archie W., Fort Worth, Texas.							
Ground Oats.....	†900C	G	11.00	4.00	12.00	58.00
Ground Oats.....	18W	F	11.74	4.86	11.42	59.05	8.15 4.78

†Before registration.

⁶⁰3 1/4 tons removed from sale until registered and tagged.⁶¹Excess hulls present.⁶²Wheat mixed feed.⁶³150 pounds removed from sale until registered and tagged.

Table 5.—Report of Inspection of Feeds, September 1, 1924, to August 31, 1925—Continued

Name and Address of Manufacturer or Importer. Brand Name.	Number	Analysis—Per Cent					
		Crude Protein	Crude Fat	Crude Fiber	Nitro-gen-free Extract	Moist-ure	Crude Ash
Central Feed Company, Wichita Falls, Texas.							
Miks' Cow Mixture, M. C. M.....	2673A	G 19.00	3.70	8.00	50.00
Miks' Cow Mixture, M. C. M. ⁶⁴ ...	52M	F 19.11	5.03	10.37	52.11	8.32	5.06
Miks' Cow Mixture, M. C. M. ⁶⁵ ...	106M	F 18.59	4.06	8.29	55.35	9.11	4.60
Miks' Cow Mixture, M. C. M.....	189M	F 20.21	5.06	8.53	52.78	8.84	4.58
Central Texas Oil Company, Mart, Texas.							
38.56% Protein Ground Cottonseed Feed.....	574I	G 38.56	5.00	18.00	27.00
38.56% Protein Ground Cottonseed Feed.....	45W	F 38.63	6.20	13.58	28.24	8.43	4.92
Chapman Milling Company, The, Sherman, Texas.							
Wheat Bran and Screenings.....	397G	G 14.50	3.00	10.00	53.00
Wheat Bran and Screenings.....	40S	F 17.52	4.77	9.69	53.65	8.76	5.61
Chapman Milling Company, The, Stratford, Texas.							
Wheat Gray Shorts and Screenings.	533F	G 15.00	3.50	5.50	57.00
Wheat Gray Shorts and Screenings.	R 533F	F 17.57	3.55	4.67	60.68	9.97	3.56
†Wheat Gray Shorts and Screenings ⁶⁶	20M	F 16.69	3.19	5.69	61.17	9.07	4.19
Cherokee Mills, The, Cherokee, Oklahoma.							
Wheat Bran and Screenings.....	324A	G 14.50	3.00	10.00	53.00
††Wheat Bran and Screenings ⁶⁷	22C	F 16.04	4.20	9.16	55.47	8.73	6.40
Wheat Bran and Screenings.....	46R	F 15.47	4.49	9.62	53.57	10.54	6.31
Wheat Bran and Screenings.....	199R	F 16.80	3.74	9.11	56.69	6.72	6.94
Wheat Gray Shorts and Screenings	324D	G 15.00	3.50	5.50	57.00
Wheat Gray Shorts and Screenings	7K	F 18.04	4.65	4.94	58.77	9.71	3.89
Wheat Gray Shorts and Screenings	54G	F 15.08	4.15	4.45	61.88	11.15	3.29
Wheat Gray Shorts and Screenings ⁶⁸	60S	F 18.00	4.79	7.08	55.64	9.93	4.56
Low Grade Flour.....	324F	G 14.00	1.50	1.00	70.00
Low Grade Flour.....	R 324F	F 14.26	2.27	1.02	70.80	10.28	1.37
Low Grade Flour ⁶⁹	8C	F 13.78	1.63	1.12	70.37	11.63	1.47
Chickasha Cotton Oil Company, Chickasha, Oklahoma.							
43% Protein Chickasha Prime Cottonseed Cake.....	1301G	G 43.00	6.00	12.00	23.00
43% Protein Chickasha Prime Cottonseed Cake.....	91M	F 42.55	6.06	10.87	28.06	7.56	4.90

†Before registration.

††Not tagged. Labels furnished.

⁶⁴Alfalfa meal present, not guaranteed.⁶⁵Excess wheat bran present.⁶⁶17/20 ton removed from sale until registered and tagged.⁶⁷1/2 tons removed from sale until tagged.⁶⁸Wheat mixed feed and screenings.⁶⁹1/4 ton removed from sale until registered and tagged.

Table 5.—Report of Inspection of Feeds, September 1, 1924, to August 31, 1925—Continued

Name and Address of Manufacturer or Importer. Brand Name.	Number	Analysis—Per Cent					
		Crude Protein	Crude Fat	Crude Fiber	Nitrogen-free Extract	Moisture	Crude Ash
Chickasha Cotton Oil Company, Chickasha, Oklahoma—Cont.							
††43% Protein Chickasha Prime Cottonseed Cake ⁷⁰	154M F	42.81	7.77	8.59	28.51	6.97	5.35
††43% Protein Chickasha Prime Cottonseed Cake ⁷¹	158M F	40.30	8.59	9.71	27.79	8.27	5.34
43% Protein Chickasha Prime Cottonseed Meal	1301H G	43.00	6.00	12.00	23.00		
††43% Protein Chickasha Prime Cottonseed Meal ⁷²	155M F	40.74	12.25	8.21	26.28	7.46	5.06
43% Protein Chickasha Prime Cottonseed Meal ⁷³	284M F	40.44	6.31	11.14	30.05	6.60	5.46
Chickasha Milling Company, Chickasha, Oklahoma.							
Wheat Bran and Screenings	188D G	14.50	3.00	10.00	53.00		
Wheat Bran and Screenings	337W F	17.91	4.48	10.66	52.94	7.85	6.16
Chillicothe Cotton Oil Company, Chillicothe, Texas.							
43% Protein Cottonseed Meal	2396A G	43.00	6.00	12.00	23.00		
43% Protein Cottonseed Meal ⁷⁴	41M F	41.08	7.51	13.92	25.59	6.55	5.35
43% Protein Cottonseed Meal ⁷⁵	99M F	39.77	8.98	12.37	28.51	4.54	5.83
43% Protein Cottonseed Meal	181M F	43.46	8.73	9.66	27.78	5.04	5.33
43% Protein Cottonseed Meal	251M F	43.31	8.11	9.95	28.31	4.90	5.42
43% Protein Cracked Cottonseed Cake	2396B G	43.00	6.00	12.00	23.00		
43% Protein Cracked Cottonseed Cake	40M F	40.20	5.57	12.94	27.40	8.91	4.98
43% Protein Cracked Cottonseed Cake	86M F	45.52	6.83	9.49	26.01	6.58	5.57
43% Protein Cracked Cottonseed Cake	100M F	41.27	6.80	10.97	28.01	7.46	5.49
43% Protein Cracked Cottonseed Cake	182M F	43.08	7.38	10.09	27.69	6.44	5.32
43% Protein Cracked Cottonseed Cake	240M F	43.38	7.01	10.59	27.17	6.42	5.43
43% Protein Cracked Cottonseed Cake	252M F	45.39	7.23	9.09	26.66	6.21	5.42
Christie and Humphreys, Dublin, Texas.							
Barley Chops	770A G	11.00	1.50	6.00	65.00		
†Barley Chops ⁷⁶	57W F	11.27	2.13	5.12	69.89	9.29	2.30

†Before registration.

††Not tagged. Labels furnished.

⁷⁰12 1/2 tons removed from sale until tagged.⁷¹30 tons removed from sale until tagged. Refund paid.⁷²1 1/10 tons removed from sale until tagged. Refund paid.⁷³Cottonseed cake. 7/20 ton removed from sale and relabeled. Refund paid.⁷⁴15 tons removed from sale.⁷⁵Relabeled.⁷⁶1 1/10 tons removed from sale until registered and tagged.

Table 5.—Report of Inspection of Feeds, September 1, 1924, to August 31, 1925—Continued

Name and Address of Manufacturer or Importer. Brand Name.	Number	Analysis—Per Cent					
		Crude Protein	Crude Fat	Crude Fiber	Nitrogen-free Extract	Moisture	Crude Ash
Christopher and Company, B. C., Kansas City, Missouri.							
Wheat Bran and Screenings.....	956A	G 14.50	3.50	10.00	53.00
Wheat Bran and Screenings.....	323W	F 16.50	4.27	9.45	55.05	8.31	6.42
Wheat Gray Shorts and Screenings	956B	G 15.00	3.50	5.50	57.00
Wheat Gray Shorts and Screenings ⁷⁷	R 956B	F 18.38	4.35	6.03	58.18	8.51	4.55
Cia. Industrial Jabonera de la Laguna, S. C. L., Gomez, Palacio, Dgo., Mexico.							
43% Protein Cottonseed Cake.....	854A	G 43.00	6.00	12.00	23.00
43% Protein Cottonseed Cake.....	R 854A	F 44.68	7.14	6.81	27.25	7.19	6.93
43% Protein Cottonseed Meal.....	854B	G 43.00	6.00	12.00	23.00
43% Protein Cottonseed Meal.....	R 854B	F 45.67	8.71	6.05	27.77	5.21	6.59
Citizens Cotton Oil Company, Taylor, Texas.							
43% Protein Cottonseed Meal.....	1563E	G 43.00	6.00	12.00	23.00
43% Protein Cottonseed Meal.....	7X	F 40.78	7.16	11.99	27.84	7.19	5.04
43% Protein Cottonseed Meal.....	82W	F 41.47	7.96	11.48	26.63	7.19	5.27
43% Protein Cottonseed Meal.....	85W	F 41.02	7.11	12.17	27.15	7.74	4.81
43% Protein Cottonseed Meal.....	142W	F 41.54	8.38	10.59	26.83	7.24	5.42
43% Protein Cottonseed Meal.....	319W	F 44.12	8.40	8.22	26.64	6.88	5.74
43% Protein Cottonseed Meal ⁷⁸ ...	166K	F 40.62	5.49	8.92	31.68	7.68	5.61
City Mill, Ennis, Texas.							
Mixed Bran and Screenings.....	1421L	G 14.00	3.00	10.00	50.00
Mixed Bran and Screenings.....	326W	F 14.48	5.73	10.55	56.95	7.55	4.74
Clarendon Grain Company, Clarendon, Texas.							
Pure Corn Chops.....	1794A	G 9.00	4.00	3.00	70.00
Pure Corn Chops.....	27M	F 9.43	4.64	2.66	71.64	10.53	1.10
Clark, Henry, Stephenville, Texas.							
Clark's Ground Oats.....	1063F	G 11.00	4.00	12.00	58.00
Clark's Ground Oats.....	175W	F 11.10	4.05	7.71	65.27	9.31	2.56
Henry Clark's Dry Mash with Charcoal.....	1063L	G 20.00	4.70	6.60	47.00
Henry Clark's Dry Mash with Charcoal.....	1X	F 20.63	6.68	6.90	51.07	7.94	6.78
Henry Clark's Dry Mash with Charcoal ⁷⁹	173W	F 19.18	6.27	7.99	48.14	9.72	8.70
Six Plus Six Cow Feed.....	1063M	G 14.00	3.50	10.50	53.00
Six Plus Six Cow Feed.....	5W	F 15.76	4.60	10.80	56.62	8.27	3.95
Six Plus Six Cow Feed.....	174W	F 15.55	4.32	10.40	56.95	8.21	4.57

⁷⁷Wheat brown shorts and screenings.⁷⁸5 13/20 tons removed from sale and relabeled. Refund paid.⁷⁹Excess wheat bran present.

Table 5.—Report of Inspection of Feeds, September 1, 1924, to August 31, 1925—Continued

Name and Address of Manufacturer or Importer. Brand Name.	Number	Analysis—Per Cent					
		Crude Protein	Crude Fat	Crude Fiber	Nitrogen-free Extract	Moisture	Crude Ash
Clark, Henry.							
Stephenville, Texas—Cont.							
Henry Clark's Special Feed, Number One.....	1063N	G	14.50	3.00	13.00	50.00
Henry Clark's Special Feed, Number One.....	R1063N	F	16.36	6.21	12.17	49.88	8.35 7.03
Clarksville Cotton Oil Company,							
Clarksville, Texas.							
43% Protein Cottonseed Meal.....	223G	G	43.00	6.00	12.00	23.00
43% Protein Cottonseed Meal.....	R 223G	F	41.93	6.47	12.39	28.03	6.19 4.99
†43% Protein Cottonseed Meal.....	62C	F	42.51	6.26	11.98	27.87	6.19 5.19
43% Protein Cottonseed Meal.....	189K	F	44.71	8.28	10.87	25.18	5.23 5.73
Coffield Milling Company,							
Bowie, Texas.							
Moregg Laying Mash.....	2463L	G	20.00	4.00	5.00	50.00
Moregg Laying Mash.....	155W	F	22.98	5.80	4.35	49.16	10.52 7.19
Famous Cow Feed.....	2463M	G	17.00	3.50	9.00	54.00
Famous Cow Feed.....	8G	F	18.52	4.56	8.79	56.35	7.52 4.26
Famous Cow Feed ⁸⁰	154W	F	16.71	4.22	7.63	58.89	8.99 3.56
Coleman Cotton Oil Mill,							
Coleman, Texas.							
43% Protein Cottonseed Meal.....	2051C	G	43.00	6.00	12.00	23.00
43% Protein Cottonseed Meal.....	82R	F	41.64	7.91	11.82	27.35	6.27 5.01
43% Protein Cottonseed Meal.....	124R	F	41.58	7.52	12.45	27.98	5.43 5.04
43% Protein Cottonseed Meal.....	130R	F	43.27	7.35	11.92	27.49	5.29 4.68
43% Protein Cottonseed Meal.....	131R	F	42.97	7.11	12.54	27.31	5.32 4.75
43% Protein Cottonseed Meal.....	131W	F	43.26	6.44	11.18	27.23	7.04 4.85
43% Protein Cottonseed Cake.....	2051D	G	43.00	6.00	12.00	23.00
43% Protein Cottonseed Cake.....	81W	F	42.81	5.59	13.23	26.22	7.42 4.73
43% Protein Cottonseed Cake.....	132W	F	44.97	6.37	9.58	26.57	7.62 4.89
43% Protein Cottonseed Cake.....	133W	F	44.78	6.93	9.74	25.97	7.73 4.85
43% Protein Cottonseed Cake.....	134W	F	42.11	7.29	11.43	26.12	8.27 4.78
43% Protein Cottonseed Cake.....	83M	F	44.71	5.66	10.54	27.15	7.02 4.92
Collin County Mill and Elevator Co.,							
McKinney, Texas.							
Wheat Bran and Screenings.....	31E	G	14.50	3.50	10.00	53.00
††Wheat Bran and Screenings ⁸²	236W	F	15.58	4.28	10.13	54.81	9.19 6.01
Wheat Bran, Corn Bran and Screenings.....	31G	G	14.50	3.50	10.00	50.00
Wheat Bran, Corn Bran and Screenings.....	76S	F	16.41	4.31	9.92	54.42	9.12 5.82
Wheat Bran, Corn Bran and Screenings.....	225K	F	16.29	3.89	9.47	56.95	7.84 5.56
Wheat Brown Shorts.....	31M	G	15.00	3.50	6.50	55.00
Wheat Brown Shorts.....	7M	F	18.50	5.39	5.50	58.86	8.10 3.65
††Wheat Brown Shorts ⁸³	235W	F	18.11	5.67	6.19	56.27	9.14 4.62

†Before registration.

††Not tagged. Labels furnished.

⁸⁰Oats present, not guaranteed.⁸¹Refund paid.⁸²1/4 tons removed from sale until tagged.

Corn bran present.

⁸³13/20 ton removed from sale until tagged.

Table 5.—Report of Inspection of Feeds, September 1, 1924, to August 31, 1925—Continued

Name and Address of Manufacturer or Importer. Brand Name.	Number	Analysis—Per Cent					
		Crude Protein	Crude Fat	Crude Fiber	Nitrogen-free Extract	Moisture	Crude Ash
Collis Products Company, Clinton, Iowa.							
Collis Process Pure Dried Buttermilk.....	2640A	G	30.00	5.50	0.00	38.00
††Collis Process Pure Dried Buttermilk ⁸⁴	121R	F	32.60	5.07	.12	45.32	6.86 10.03
Commerce Oil Mill Company, Commerce, Texas.							
43% Protein Cottonseed Meal.....	150G	G	43.00	6.00	12.00	25.00
43% Protein Cottonseed Meal.....	13N	F	43.08	7.44	11.15	27.15	5.47 5.71
43% Protein Cottonseed Meal.....	18N	F	45.54	7.45	10.02	25.39	6.06 5.54
43% Protein Cottonseed Cake.....	150H	G	43.00	6.00	12.00	25.00
43% Protein Cottonseed Cake ⁸⁵	I	F	40.53	6.96	10.99	29.15	6.96 5.41
36% Protein Ground Cottonseed Feed.....	150I	G	36.00	5.00	22.00	28.00
36% Protein Ground Cottonseed Feed.....	R 150I	F	40.06	9.44	9.98	29.96	4.98 5.58
Community Milling Company, El Paso, Texas.							
Wheat Mixed Feed.....	2341A	G	16.00	3.50	8.50	55.00
Wheat Mixed Feed.....	12R	F	17.20	4.09	7.88	57.94	8.09 4.80
Wheat Mixed Feed.....	104R	F	16.72	3.98	7.92	57.38	8.97 5.03
Victory Laying Mash with Charcoal	2341K	G	18.00	4.00	8.00	52.00
Victory Laying Mash with Charcoal	10R	F	19.46	4.99	6.96	56.70	7.29 4.60
Victory Laying Mash with Charcoal	103R	F	20.45	4.94	6.44	54.53	9.39 4.25
Community Dairy Feed.....	2341L	G	15.00	3.80	8.20	55.00
Community Dairy Feed.....	11R	F	16.81	4.65	7.68	58.83	8.66 3.37
Community Dairy Feed.....	102R	F	16.64	4.61	6.01	60.35	8.89 3.50
Ground Oats.....	2341P	G	11.00	4.00	12.00	58.00
Ground Oats.....	183R	F	12.42	4.15	11.53	61.61	6.94 3.35
Fine Ground Corn Chops.....	2341Q	G	9.00	3.50	3.00	70.00
Fine Ground Corn Chops.....	180R	F	11.56	4.14	2.49	72.99	7.32 1.50
Community Mills, Hereford, Texas.							
Anglo Dairy Feed.....	211C	G	20.00	4.00	10.50	47.00
Anglo Dairy Feed.....	R 211C	F	20.80	4.96	9.34	50.83	6.80 7.27
Conkey Company, The G. E., Cleveland, Ohio.							
Conkey's Buttermilk, Grain and Bone Starting Feed.....	1773B	G	12.00	3.00	4.00	56.00
Conkey's Buttermilk, Grain and Bone Starting Feed.....	101R	F	13.27	5.22	3.89	63.22	8.64 5.76
Conlisk Mill and Feed Store, Temple, Texas.							
Crackerjack Dairy Feed.....	1278G	G	18.00	3.30	11.00	48.50
Crackerjack Dairy Feed.....	241W	F	20.23	4.30	8.64	53.71	8.89 4.23

††Not tagged. Labels furnished.
⁸⁵Refund paid.

⁸⁴9/20 tons removed from sale until tagged.

Table 5.—Report of Inspection of Feeds, September 1, 1924, to August 31, 1925—Continued

Name and Address of Manufacturer or Importer. Brand Name.	Number	Analysis—Per Cent					
		Crude Protein	Crude Fat	Crude Fiber	Nitrogen-free Extract	Moisture	Crude Ash
Consolidated Cottonseed Operating Company, Dallas, Texas.							
43% Protein Cottonseed Meal.....	2300B	G 43.00	6.00	12.00	23.00
43% Protein Cottonseed Meal.....	68C	F 43.23	8.33	9.23	28.42	5.33	5.46
43% Protein Cottonseed Meal.....	333W	F 43.05	8.05	10.23	28.36	5.23	5.08
43% Protein Cottonseed Meal.....	336W	F 47.35	7.59	9.23	25.64	5.11	5.08
Consolidated Products Company, Chicago, Illinois.							
Semi-Solid Buttermilk.....	835A	G 10.00	2.00	0.00	10.00
Semi-Solid Buttermilk.....	R 835A	F 10.75	2.31	0.00	11.35	72.27	3.32
Continental Oil-Cotton Company, Colorado, Texas.							
43% Protein Cottonseed Meal.....	800A	G 43.00	6.00	12.00	23.00
43% Protein Cottonseed Meal.....	R 800A	F 42.46	8.59	10.09	26.95	6.86	5.05
43% Protein Cottonseed Meal.....	69R	F 35.57	11.47	13.27	29.20	5.97	4.52
43% Protein Cottonseed Meal.....	95R	F 40.55	10.60	9.59	28.65	5.34	5.27
43% Protein Cottonseed Meal.....	163R	F 43.25	7.68	10.56	27.91	5.43	5.17
43% Protein Cottonseed Meal.....	198R	F 44.20	7.53	10.59	28.01	4.59	5.08
43% Protein Cottonseed Meal ⁸⁶	138M	F 39.87	9.22	11.89	27.87	6.36	4.79
43% Protein Cottonseed Meal.....	145K	F 43.75	7.70	9.93	26.52	6.91	5.19
43% Protein Cottonseed Meal.....	198K	F 42.63	6.93	11.08	27.57	6.45	5.34
43% Protein Cottonseed Meal.....	260K	F 43.01	7.77	11.18	26.90	5.89	5.25
43% Protein Cottonseed Meal.....	L	F 41.77	9.43	10.45	27.27	6.05	5.03
43% Protein Cottonseed Cake.....	800B	G 43.00	6.00	12.00	23.00
43% Protein Cottonseed Cake.....	R 800B	F 42.33	5.88	10.15	27.49	9.21	4.94
43% Protein Cottonseed Cake.....	96R	F 39.01	6.45	13.77	29.72	5.76	5.29
43% Protein Cottonseed Cake.....	118R	F 39.51	7.19	12.10	29.19	7.08	4.93
38.56% Protein Ground Cottonseed Feed.....	800C	G 38.56	5.00	18.00	27.00
38.56% Protein Ground Cottonseed Feed.....	85G	F 41.14	8.42	10.61	28.32	6.39	5.12
Cooper Cotton Oil Company, Cooper, Texas.							
43% Protein Cottonseed Meal.....	149C	G 43.00	6.00	12.00	23.00
43% Protein Cottonseed Meal.....	47S	F 43.51	6.32	11.20	26.40	6.74	5.83
43% Protein Cottonseed Cake.....	149D	G 43.00	6.00	12.00	23.00
43% Protein Cottonseed Cake ⁸⁷	29C	F 43.88	6.42	9.70	26.94	7.64	5.42
Cow Pie Feed.....	149G	G 11.00	1.60	42.50	28.50
Cow Pie Feed.....	R 149G	F 11.43	1.64	41.78	36.85	6.68	1.62
Cotton By-Products Feed and Milling Company, Shamrock, Texas.							
Dairy Standard Feed.....	773A	G 12.50	4.00	35.00	30.00
Dairy Standard Feed.....	R 773A	F 12.69	4.02	26.36	37.13	11.84	7.96
Crescent Flour Mills, Denver, Colorado.							
Wheat Mixed Feed and Screenings.....	396E	G 15.00	3.50	8.50	55.00
Wheat Mixed Feed and Screenings.....	31M	F 15.55	4.43	8.69	58.03	8.45	4.8

⁸⁶1 1/2 tons removed from sale and relabeled. Refund paid.

⁸⁷Cottonseed meal.

Table 5.—Report of Inspection of Feeds, September 1, 1924, to August 31, 1925—Continued

Name and Address of Manufacturer or Importer. Brand Name.	Number	Analysis—Per Cent					
		Crude Protein	Crude Fat	Crude Fiber	Nitrogen-free Extract	Moisture	Crude Ash
Crete Mills, The, Crete, Nebraska.							
Victor Poultry Fattener.....	898A	G 15.50	4.00	4.00	60.00
Victor Poultry Fattener.....	R 898A	F 14.04	4.58	4.46	64.58	8.01	4.33
†Victor Poultry Fattener ⁸⁸	192W	F 13.12	4.31	4.68	62.81	10.45	4.63
Victor Crate Fattener.....	898B	G 17.00	4.00	4.50	60.00
Victor Crate Fattener.....	R 898B	F 14.93	4.09	4.79	64.50	8.70	2.99
**Corn Chops ⁸⁹	193W	F 9.35	3.14	1.25	72.53	12.67	1.06
Crockett Cotton Oil Mill, Crockett, Texas.							
43% Protein Cottonseed Meal.....	573K	G 43.00	6.00	12.00	23.00
43% Protein Cottonseed Meal.....	31W	F 45.79	7.60	8.67	25.33	6.85	5.76
43% Protein Cracked Cottonseed Cake.....	573L	G 43.00	6.00	12.00	23.00
43% Protein Cracked Cottonseed Cake.....	32W	F 43.87	7.20	8.54	27.20	7.56	5.63
Crowley Feed Mill, Crowley, Texas.							
43% Protein Cottonseed Meal.....	392F	G 43.00	6.00	12.00	23.00
43% Protein Cottonseed Meal.....	R 392F	F 43.23	6.82	10.88	26.96	7.24	4.87
Crowley's Laying Mash with Char- coal.....	392G	G 19.00	4.20	6.50	47.00
Crowley's Laying Mash with Char- coal ⁹⁰	R 392G	F 23.29	5.68	5.11	51.04	7.18	7.70
Crystal Palace Flouring Mills Co., Weatherford, Texas.							
Wheat Mixed Feed, Corn Bran and Screenings.....	184C	G 15.00	3.50	8.50	55.00
Wheat Mixed Feed, Corn Bran and Screenings.....	42R	F 15.50	3.62	9.67	57.64	7.97	5.60
Wheat Bran and Screenings.....	184J	G 14.50	3.00	10.00	53.00
Wheat Bran and Screenings.....	19S	F 16.61	3.81	8.09	58.23	9.24	4.02
Cuero Cotton Oil and Manufacturing Company, Cuero, Texas.							
43% Protein Cottonseed Meal.....	402K	G 43.00	6.00	12.00	23.00
43% Protein Cottonseed Meal.....	29G	F 42.46	6.99	13.04	25.34	7.31	4.86
43% Protein Cottonseed Meal.....	66G	F 40.75	7.71	12.19	27.49	7.05	4.81
43% Protein Cottonseed Meal ⁹¹	128G	F 40.33	7.65	12.69	27.34	6.93	5.06
43% Protein Cottonseed Meal ⁹²	56X	F 41.77	7.02	11.05	27.35	7.55	5.26
Cuero Mill and Feed Company, Inc., Cuero, Texas.							
Turkey Trot Egg Laying Mash....	547J	G 22.00	3.80	5.00	46.00
Turkey Trot Egg Laying Mash....	R 547J	F 23.46	4.83	4.27	50.55	10.90	5.99

†Before registration. **Not registered.
⁸⁸1 1/2 ton removed from sale and used by dealers.
⁸⁹1 3/4 tons removed from sale and used by dealers.
⁹⁰Rice bran present. ⁹¹Refund paid. ⁹²Refund paid.

Table 5.—Report of Inspection of Feeds, September 1, 1924, to August 31, 1925—Continued

Name and Address of Manufacturer or Importer. Brand Name.	Number	Analysis—Per Cent					
		Crude Protein	Crude Fat	Crude Fiber	Nitrogen-free Extract	Moisture	Crude Ash
Cuero Mill and Feed Company, Inc., Cuero, Texas—Cont.							
Turkey Trot Milk Producer.....	547L	G	24.00	4.00	9.25	45.00
Turkey Trot Milk Producer.....	R 547L	F	26.50	4.97	8.89	46.81	7.61 5.22
Turkey Trot Milk Producer.....	64G	F	25.28	5.74	9.01	45.81	8.72 5.44
Turkey Trot Starting and Growing Mash.....	547P	G	17.00	3.50	5.50	50.00
Turkey Trot Starting and Growing Mash.....	R 547P	F	20.21	5.15	3.98	55.07	9.17 6.42
Turkey Trot Chick Starter with Buttermilk.....	547Q	G	13.00	3.00	5.00	57.00
Turkey Trot Chick Starter with Buttermilk.....	R 547Q	F	16.07	5.26	4.30	58.00	8.57 7.80
Dairy Farmers Cooperative Society, Denton, Texas.							
Wheat and Oat Chops.....	268B	G	11.80	2.20	4.00	68.00
Wheat and Oat Chops.....	344W	F	16.46	3.48	6.01	64.93	6.37 2.75
Oat Chops.....	268D	G	11.00	4.00	12.00	58.00
Oat Chops.....	343W	F	14.37	5.72	11.67	58.22	6.33 3.69
Egg Laying Mash.....	268E	G	19.00	3.50	8.00	46.00
Egg Laying Mash.....	160W	F	22.07	5.14	5.62	48.55	9.96 8.66
Farmers Dairy Feed.....	268F	G	16.00	3.50	13.00	52.00
Farmers Dairy Feed.....	161W	F	16.14	3.79	11.32	55.28	8.87 4.60
Farmers Dairy Feed.....	345W	F	19.63	4.28	12.12	51.60	7.21 5.16
Dallas Corn Mill, Dallas, Texas.							
Blue Seal Egg Laying Mash.....	903G	G	16.00	3.80	7.00	52.00
Blue Seal Egg Laying Mash.....	R 903G	F	17.72	4.96	7.14	54.88	9.33 5.97
Blue Seal Egg Laying Mash.....	40C	F	21.95	5.13	6.33	48.00	8.01 10.58
Blue Seal Egg Laying Mash.....	49C	F	18.23	5.97	8.17	53.60	8.01 6.02
Blue Seal Baby Chick Feed.....	903H	G	10.50	3.20	3.50	67.00
Blue Seal Baby Chick Feed.....	R 903H	F	12.91	3.36	1.41	72.45	8.55 1.32
Dallas County Cotton Oil Company, Garland, Texas.							
43% Protein Cottonseed Meal.....	2513B	G	43.00	6.00	12.00	23.00
43% Protein Cottonseed Meal.....	41C	F	44.77	10.87	6.51	26.76	5.13 5.96
Dallas Oil and Refining Company, Dallas, Texas.							
Mixed Feed.....	289F	G	11.00	1.60	42.50	28.00
Mixed Feed.....	22S	F	9.12	1.75	43.07	33.92	9.41 2.73
Mixed Feed.....	110G	F	11.94	2.00	39.75	35.54	7.74 3.03
43% Protein Cottonseed Meal.....	289G	G	43.00	6.00	12.00	23.00
43% Protein Cottonseed Meal ⁹³	10P	F	42.23	7.73	12.21	27.79	5.10 4.94
43% Protein Cottonseed Meal.....	31N	F	43.70	6.98	10.21	29.15	4.67 5.29
††43% Protein Cottonseed Meal ⁹⁴	60X	F	41.13	7.39	11.30	28.33	6.03 5.82

††Not tagged. Labels furnished.

⁹³Refund paid.⁹⁴10 tons removed from sale until tagged. Refund paid.

Table 5.—Report of Inspection of Feeds, September 1, 1924, to August 31, 1925—Continued

Name and Address of Manufacturer or Importer. Brand Name.	Number	Analysis—Per Cent					
		Crude Protein	Crude Fat	Crude Fiber	Nitrogen-free Extract	Moisture	Crude Ash
Dallas Oil and Refining Company, Dallas, Texas—Cont.							
43% Protein Cottonseed Meal.....	66K	F 44.00	6.88	10.29	28.62	5.16	5.05
43% Protein Cottonseed Meal.....	108K	F 45.39	6.86	10.18	26.41	5.50	5.66
43% Protein Cottonseed Meal.....	211K	F 43.55	7.40	10.56	27.13	6.06	5.30
43% Protein Cottonseed Meal.....	238K	F 43.20	6.63	11.07	28.15	5.50	5.45
43% Protein Cottonseed Meal.....	67C	F 42.77	7.46	11.33	28.27	5.24	4.93
43% Protein Cottonseed Meal ⁹⁵	183W	F 40.13	9.36	11.53	29.19	4.73	5.06
43% Protein Cottonseed Cake.....	289H	G 43.00	6.00	12.00	23.00
43% Protein Cottonseed Cake ⁹⁶	49X	F 41.80	6.10	11.94	27.68	7.28	5.20
43% Protein Cottonseed Cake.....	109G	F 43.53	6.38	10.64	28.11	6.06	5.28
43% Protein Cottonseed Cake ⁹⁷	184W	F 42.21	6.59	11.35	27.97	6.58	5.30
Dal-Tex Grain Company, Dallas, Texas.							
Dal-Tex Supreme Cow Feed.....	1327F	G 21.50	3.70	10.00	46.00
Dal-Tex Supreme Cow Feed.....	98S	F 21.68	4.75	9.73	50.48	8.35	5.01
Dal-Tex Supreme Cow Feed.....	249W	F 22.87	4.60	10.30	48.21	7.79	6.23
Dal-Tex Supreme Cow Feed.....	302W	F 22.48	4.31	10.16	49.62	7.50	5.93
Starting Feed with Buttermilk.....	1327O	G 17.00	4.50	5.50	47.50
Starting Feed with Buttermilk.....	301W	F 13.92	3.85	6.56	61.54	7.75	6.38
Dal-Tex Milo Meal.....	1327R	G 10.00	2.50	3.00	70.00
Dal-Tex Milo Meal.....	254M	F 10.82	3.02	2.55	71.74	9.59	2.28
Dal-Tex Chicken Fatner.....	1327S	G 13.00	4.40	5.00	62.00
Dal-Tex Chicken Fatner.....	R 1327S	F 16.23	5.56	4.73	61.13	8.58	3.77
Davison and Company, Galveston, Texas.							
Red Seal Chicken Feed, Number Three Mixture.....	365G	G 10.50	2.75	3.50	68.50
Red Seal Chicken Feed, Number Three Mixture ⁹⁸	34K	F 11.50	3.22	1.98	71.23	10.61	1.46
Dawson Oil Mill, Dawson, Texas.							
43% Protein Cottonseed Meal.....	427E	G 43.00	6.00	12.00	23.00
43% Protein Cottonseed Meal.....	247W	F 44.05	6.69	10.34	26.44	7.45	5.03
Deats Grain Company, A. B., Cleburne, Texas.							
Diamond D Chicken Feed.....	965A	G 10.50	2.60	3.00	68.00
Diamond D Chicken Feed.....	338W	F 11.26	3.13	2.29	73.39	8.34	1.59
Del Rio Feed Company, Del Rio, Texas.							
43% Protein Cottonseed Cake.....	845A	G 43.00	6.00	12.00	23.00
43% Protein Cottonseed Cake.....	R 845A	F 43.40	11.39	5.88	26.15	6.55	6.63
43% Protein Cottonseed Cake.....	80G	F 44.16	11.13	5.99	26.29	5.95	6.48

⁹⁵Refund paid.⁹⁶Refund paid.⁹⁷Refund paid.⁹⁸Rice guaranteed, not present.

Table 5.—Report of Inspection of Feeds, September 1, 1924, to August 31, 1925—Continued

Name and Address of Manufacturer or Importer. Brand Name.	Number	Analysis—Per Cent					
		Crude Protein	Crude Fat	Crude Fiber	Nitrogen-free Extract	Moisture	Crude Ash
DeLeon Peanut Company, DeLeon, Texas.							
43% Protein Peanut Meal.....	2408K	G 43.00	6.00	17.00	23.00
43% Protein Peanut Meal.....	206K	F 40.88	9.59	7.71	29.70	5.29	6.83
Denton Milling Company, Denton, Texas.							
Wheat Gray Shorts.....	34D	G 15.00	3.50	5.50	57.00
Wheat Gray Shorts.....	195W	F 17.46	5.34	5.15	58.57	9.49	3.99
Wheat Bran, Corn Bran and Screenings.....	34E	G 14.00	3.00	10.00	50.00
Wheat Bran, Corn Bran and Screenings.....	287W	F 15.76	5.02	8.93	57.04	8.36	4.89
Wheat White Shorts.....	34F	G 15.00	3.00	3.50	60.00
†Wheat White Shorts ⁹⁹	288W	F 15.24	2.42	1.77	69.87	9.21	1.49
Denver Alfalfa Milling and Products Company, The, Lamar, Colorado.							
Alfalfa Meal.....	1824A	G 13.00	1.50	30.00	36.00
†Alfalfa Meal ¹⁰⁰	96G	F 12.72	1.74	36.10	35.46	6.12	7.86
Alfalfa Meal.....	141G	F 14.29	1.42	35.31	34.59	6.20	8.19
Alfalfa Meal.....	142G	F 14.07	1.61	34.44	34.92	6.45	8.51
Alfalfa Meal.....	141K	F 15.14	1.83	31.22	36.70	6.61	8.50
Diamond Mill and Elevator Company, Sherman, Texas.							
Wheat Gray Shorts.....	245C	G 15.00	3.50	5.50	57.00
Wheat Gray Shorts ¹⁰¹	3R	F 18.04	4.38	6.56	57.49	9.14	4.39
Wheat Gray Shorts ¹⁰²	220K	F 18.86	5.09	6.32	57.09	8.27	4.37
Wheat Bran and Screenings.....	245F	G 14.50	3.50	10.00	53.00
Wheat Bran and Screenings.....	18K	F 17.51	4.44	7.96	55.84	9.04	5.21
Wheat Bran and Screenings.....	219K	F 17.68	3.78	9.57	54.38	8.64	5.95
Wheat Bran and Screenings.....	32C	F 16.92	4.95	8.08	54.48	9.86	5.71
Wheat White Shorts.....	245O	G 14.50	3.00	3.50	60.00
Wheat White Shorts.....	2R	F 17.02	3.10	1.80	67.83	8.37	1.88
Ground Oats.....	245P	G 11.00	4.00	12.00	58.00
†Ground Oats ¹⁰³	38M	F 11.04	4.76	13.36	58.51	8.00	4.33
Dickinson Company, Albert, Chicago, Illinois.							
Dickinson's Globe Growing Mash with Dried Buttermilk and Calcium Carbonate.....	1022E	G 18.00	4.00	5.50	44.50
Dickinson's Globe Growing Mash with Dried Buttermilk and Calcium Carbonate.....	R 1022E	F 18.75	5.65	5.36	52.59	8.18	9.47

†Before registration. ††Not tagged. Labels furnished.

⁹⁹1/2 ton removed from sale until tagged.¹⁰⁰4 1/2 tons removed from sale until tagged.¹⁰¹Wheat brown shorts.¹⁰²Wheat brown shorts.¹⁰³9/10 ton removed from sale until registered and tagged. Excess hulls present.

Table 5.—Report of Inspection of Feeds, September 1, 1924, to August 31, 1925—Continued

Name and Address of Manufacturer or Importer. Brand Name.	Number	Analysis—Per Cent					
		Crude Protein	Crude Fat	Crude Fiber	Nitrogen-free Extract	Moisture	Crude Ash
Dickinson Company, Albert, Chicago, Illinois—Cont.							
Dickinson's Globe Egg Mash with Calcium Carbonate.....	1022F	G 20.00	5.00	6.50	43.50
Dickinson's Globe Egg Mash with Calcium Carbonate.....	R 1022F	F 20.40	5.24	7.15	50.67	8.94	7.60
Dittlinger Roller Mills Company, H., New Braunfels, Texas.							
Our Special Mixed Feed.....	13F	G 10.00	3.00	6.00	63.00
Our Special Mixed Feed.....	8X	F 13.39	4.93	5.82	62.82	9.73	3.31
Wheat Bran and Screenings.....	13H	G 14.50	3.50	10.00	53.00
Wheat Bran and Screenings.....	52G	F 15.94	3.72	9.06	52.75	12.86	5.68
H. D. Chicken Feed with Grit.....	13S	G 9.50	3.00	3.50	67.50
H. D. Chicken Feed with Grit.....	223W	F 11.25	3.12	2.43	71.67	10.35	1.18
Dixie Grain Company, Miami, Oklahoma.							
C. B. & O. Horse and Mule Feed..	957A	G 11.50	3.50	8.50	59.00
C. B. & O. Horse and Mule Feed..	R 957A	F 12.85	4.56	6.94	63.28	8.72	3.65
C. B. & O. Cow Feed.....	957B	G 11.00	3.50	8.40	59.00
C. B. & O. Cow Feed.....	R 957B	F 11.30	4.42	7.37	64.56	8.96	3.39
Dixon and Company, E. S., Houston, Texas.							
Dixon's Dairy Ration.....	870A1	G 20.00	3.40	12.50	43.00
Dixon's Dairy Ration ¹⁰⁴	R 879A1	F 18.17	4.27	9.92	50.35	9.09	8.20
Dodge City Flour Mills, Dodge City, Kansas.							
Wheat Gray Shorts.....	798C	G 16.00	3.50	5.50	57.00
Wheat Gray Shorts.....	19M	F 16.45	3.62	3.71	64.12	9.08	3.02
Domestic Milling Company, Kansas City, Missouri.							
Wheat Bran and Screenings.....	1258A	G 14.50	3.50	10.00	53.00
††Wheat Bran and Screenings ¹⁰⁵	83C	F 17.20	4.61	9.95	53.70	7.44	7.10
††Wheat Bran and Screenings ¹⁰⁶	104K	F 17.08	4.24	9.11	55.51	7.83	6.23
Wheat Gray Shorts and Screenings.....	1258B	G 16.00	4.00	5.50	57.00
Wheat Gray Shorts and Screenings ¹⁰⁷	11S	F 17.43	4.08	6.77	55.59	11.59	4.54
Wheat Gray Shorts and Screenings ¹⁰⁸	17S	F 17.48	4.41	6.79	56.24	10.66	4.42
Wheat Gray Shorts and Screenings ¹⁰⁹	112S	F 17.39	4.44	6.08	58.73	8.87	4.49

††Not tagged. Labels furnished.

¹⁰⁴Deficient in cottonseed meal.¹⁰⁵1 ton removed from sale until tagged.¹⁰⁶1/2 ton removed from sale until tagged.¹⁰⁷Wheat brown shorts and screenings. Refund paid.¹⁰⁸Wheat brown shorts and screenings. 2 9/20 tons removed from sale and relabeled.¹⁰⁹Wheat brown shorts and screenings.

Table 5.—Report of Inspection of Feeds, September 1, 1924, to August 31, 1925—Continued

Name and Address of Manufacturer or Importer. Brand Name.	Number	Analysis—Per Cent						
		Crude Protein	Crude Fat	Crude Fiber	Nitrogen-free Extract	Moisture	Crude Ash	
Domestic Milling Company,								
Kansas City, Missouri—Cont.								
††Wheat Gray Shorts and Screenings ¹¹⁰	15K	F	16.50	4.37	6.08	58.82	9.75	4.48
††Wheat Gray Shorts and Screenings ¹¹¹	75K	F	17.15	4.29	6.80	58.46	9.24	4.06
Wheat Gray Shorts and Screenings ¹¹²	60W	F	17.28	4.46	6.50	56.23	10.94	4.59
Wheat Gray Shorts and Screenings ¹¹³	61W	F	17.80	4.52	6.46	55.68	11.11	4.43
Wheat Gray Shorts and Screenings ¹¹⁴	281W	F	17.12	4.44	7.61	57.17	9.35	4.31
Wheat Gray Shorts and Screenings ¹¹⁵	137R	F	18.86	4.83	6.02	58.38	7.15	4.76
Red Dog Flour.....	1258D	G	14.50	2.50	4.00	60.00
Red Dog Flour.....	101K	F	16.02	2.46	2.10	66.60	10.74	2.08
††Red Dog Flour ¹¹⁶	171W	F	15.40	2.33	2.03	67.28	10.69	2.27
Dorsey Grain Company,								
Weatherford, Texas.								
Four Square Egg Mash.....	259R	G	18.00	3.60	4.00	54.00
Four Square Egg Mash.....	26S	F	19.31	4.64	4.41	57.41	9.07	5.16
Downman Grain and Hay Co., E. C.,								
Houston, Texas.								
Black Jack Horse and Mule Feed..	276O	G	6.50	2.50	20.00	44.00
Black Jack Horse and Mule Feed..	R 276O	F	7.10	2.99	20.22	47.33	9.12	13.24
Downman's A1 Horse and Mule Feed.....	276P	G	10.60	3.60	10.60	58.00
Downman's A1 Horse and Mule Feed.....	R 276P	F	10.98	3.97	10.25	59.88	10.55	4.37
Dublin Mill and Elevator Company,								
Dublin, Texas.								
Wheat Gray Shorts.....	678F	G	16.00	4.00	5.50	57.00
Wheat Gray Shorts ¹¹⁷	3W	F	18.08	4.65	6.12	58.87	8.10	4.18
All Gold Laying Mash.....	678R	G	20.00	4.00	6.50	48.00
All Gold Laying Mash ¹¹⁸	271W	F	17.21	5.65	8.17	56.14	8.22	4.61
All Gold Dairy Feed.....	678S	G	20.00	4.50	7.50	49.00
All Gold Dairy Feed ¹¹⁹	2W	F	22.40	4.83	8.66	51.84	8.10	4.17

††Not tagged. Labels furnished.

¹¹⁰9/10 ton removed from sale until tagged. Relabeled wheat brown shorts and screenings. Refund paid.¹¹¹1 1/5 tons removed from sale until tagged. Wheat brown shorts and screenings. Refund paid.¹¹²Wheat brown shorts and screenings.¹¹³Wheat brown shorts and screenings.¹¹⁴Wheat mixed feed and screenings. 2 1/10 tons removed from sale and relabeled.¹¹⁵Wheat brown shorts and screenings. 3 1/5 tons removed from sale and relabeled. Refund paid.¹¹⁶4/10 ton removed from sale until tagged.¹¹⁷Wheat brown shorts.¹¹⁸Corn bran and wheat brown shorts present. Deficient in corn gluten feed.¹¹⁹Excess wheat bran present.

Table 5.—Report of Inspection of Feeds, September 1, 1924, to August 31, 1925—Continued

Name and Address of Manufacturer or Importer. Brand Name.	Number	Analysis—Per Cent					
		Crude Protein	Crude Fat	Crude Fiber	Nitro- gen-free Extract	Moist- ure	Crude Ash
Dublin Mill and Elevator Company, Dublin, Texas—Cont.							
All Gold Chicken Feed.....	678U	G 10.00	3.00	3.00	70.00
All Gold Chicken Feed.....	68S	F 10.80	3.25	2.45	71.37	10.64	1.49
Wheat White Shorts.....	678V	G 14.50	3.00	3.50	60.00
Wheat White Shorts.....	4W	F 15.86	3.51	3.82	65.28	8.62	2.91
Durant Milling Company, Durant, Oklahoma.							
Corn Chops.....	2037A	G 9.00	3.50	3.00	70.00
Corn Chops.....	194R	F 10.60	3.87	2.23	73.20	8.80	1.30
Red Warrior Dairy Feed.....	2037B	G 13.80	3.50	8.00	57.00
Red Warrior Dairy Feed ¹²⁰	75C	F 15.63	6.04	7.98	58.12	8.64	3.59
Wheat Gray Shorts.....	2037E	G 15.00	3.50	5.50	57.00
Wheat Gray Shorts ¹²¹	R 2037E	F 15.60	3.59	9.80	54.04	8.59	8.38
Wheat Gray Shorts.....	116S	F 18.48	5.72	5.72	55.29	10.01	4.78
Wheat Mixed Feed.....	2037F	G 15.00	3.50	8.50	55.00
Wheat Mixed Feed ¹²²	R 2037F	F 15.40	4.18	9.67	55.48	9.04	6.23
Corn Feed Meal.....	2037H	G 8.00	3.00	3.00	67.00
Corn Feed Meal ¹²³	176K	F 12.01	6.59	5.85	63.65	9.45	2.45
Dyke, C. A., Gilmer, Texas.							
25% Protein Ground Cold Pressed Cottonseed.....	594A	G 25.00	7.00	25.00	29.00
25% Protein Ground Cold Pressed Cottonseed.....	23C	F 29.51	5.47	22.11	31.82	6.93	4.16
Eagle Milling Company, Edmond, Oklahoma.							
Wheat Gray Shorts and Screenings.....	724A	G 15.00	3.50	5.50	57.00
Wheat Gray Shorts and Screen- ings ¹²⁴	15N	F 17.63	3.80	6.54	58.03	9.02	4.98
Economy Feed Company, San Antonio, Texas.							
Our Own Feed.....	742A	G 10.00	2.50	3.50	69.00
Our Own Feed.....	R 742A	F 11.25	2.58	2.52	72.28	9.89	1.48
Economy Milling Company, Ballinger, Texas.							
Just Right Egg Mash with Charcoal, Oxide of Iron and Calcium Phos- phate.....	892J	G 21.00	3.50	8.00	45.00
Just Right Egg Mash with Charcoal, Oxide of Iron and Calcium Phos- phate.....	R 892J	F 22.82	5.04	7.84	46.03	9.04	9.23

¹²⁰Screenings present.¹²¹Ground wheat bran adulterated with approximately 2.5% sand.¹²²Chiefly wheat bran.¹²³Large excess of corn bran.¹²⁴Wheat brown shorts and screenings.

Table 5.—Report of Inspection of Feeds, September 1, 1924, to August 31, 1925—Continued

Name and Address of Manufacturer or Importer. Brand Name.	Number	Analysis—Per Cent					
		Crude Protein	Crude Fat	Crude Fiber	Nitrogen-free Extract	Moisture	Crude Ash
Economy Milling Company, Ballinger, Texas—Cont.							
Just Right Egg Mash with Charcoal, Oxide of Iron and Calcium Phosphate.....	123R	F 23.08	5.34	8.74	46.23	7.04	9.57
Economy Chick Starter with Charcoal, Oxide of Iron and Calcium Phosphate.....	892S	G 12.50	3.00	5.00	58.00
Economy Chick Starter with Charcoal, Oxide of Iron and Calcium Phosphate.....	122R	F 15.85	5.48	5.45	59.15	8.00	6.07
Eddie Mill and Elevator Company, Oklahoma City, Oklahoma.							
Superior Egg Producer with Charcoal.....	804A	G 18.00	3.50	12.00	46.00
Superior Egg Producer with Charcoal.....	R 804A	F 21.60	5.01	8.19	48.20	8.19	8.81
Guarantee Milk Producer [Dairy Feed].....	804B	G 20.00	4.30	8.50	50.00
Guarantee Milk Producer [Dairy Feed].....	R 804B	G 18.80	5.09	7.32	54.76	8.35	5.68
Edgar-Morgan Company, Memphis, Tennessee.							
Six in One Horse Feed.....	1221P	G 11.00	3.50	11.00	58.00
Six in One Horse Feed.....	107S	F 10.67	3.90	10.29	58.71	11.89	4.54
Logger's Choice Ox Feed ¹²⁵	1221W	G 9.00	3.00	16.50	51.00
Logger's Choice Ox Feed.....	R 1221W	F 9.70	2.57	17.07	55.85	10.88	3.93
Happy Live Car Fattener.....	1221W	G 16.50	5.00	4.50	59.00
Happy Live Car Fattener.....	R 1221W	F 15.54	5.43	5.94	61.74	8.32	3.03
Happy Station Fattener.....	1221X	G 14.50	4.50	5.00	61.00
Happy Station Fattener.....	R 1221X	F 14.75	5.07	6.56	62.77	8.30	2.55
El Campo Rice Milling Company, El Campo, Texas.							
Rice Bran.....	451B	G 12.00	12.00	15.00	42.00
Rice Bran.....	131K	F 13.40	13.40	12.21	44.75	6.51	9.73
Elco Profit Sharer Horse and Mule Feed.....	451D	G 10.00	7.00	11.00	50.00
Elco Profit Sharer Horse and Mule Feed.....	13X	F 10.89	8.26	9.15	53.44	10.11	8.15
Elco Profit Sharer Horse and Mule Feed.....	149K	F 11.36	5.76	8.28	55.64	11.43	7.53
Full Value Dairy Feed with Calcium Carbonate.....	451E	G 16.00	4.50	11.00	46.00
Full Value Dairy Feed with Calcium Carbonate.....	128K	F 15.56	4.34	10.95	51.96	9.43	7.76
Elco Hog Fattener.....	451I	G 10.50	8.00	7.00	53.00
Elco Hog Fattener.....	R 451I	F 10.49	8.73	5.70	59.72	9.30	6.06

¹²⁵Registration canceled.

Table 5.—Report of Inspection of Feeds, September 1, 1924, to August 31, 1925—Continued

Name and Address of Manufacturer or Importer. Brand Name.	Number	Analysis—Per Cent						
		Crude Protein	Crude Fat	Crude Fiber	Nitrogen-free Extract	Moisture	Crude Ash	
El Campo Rice Milling Company, El Campo, Texas—Cont.								
Elco Laying Mash with Buttermilk	451J	G	20.00	5.00	7.00	45.00
Elco Laying Mash with Buttermilk	R 451J	F	22.40	6.03	6.09	45.09	11.47	8.92
Elco Laying Mash with Buttermilk ¹²⁶	151K	F	21.90	6.74	10.02	44.09	8.76	8.49
Supreme Horse and Mule Feed....	451K	G	10.00	3.00	10.00	61.00
Supreme Horse and Mule Feed....	R 451K	F	9.84	3.63	7.07	63.42	12.89	3.15
Supreme Horse and Mule Feed....	125K	F	10.60	3.72	8.56	64.75	8.56	3.81
Fair Play Scratch Feed.....	451M	G	10.00	2.70	3.50	68.00
Fair Play Scratch Feed.....	123K	F	11.22	3.19	2.28	71.81	10.19	1.31
Supreme Dairy Ration ¹²⁷	451N	G	24.00	4.50	10.00	43.50
Supreme Dairy Ration.....	R 451N	F	23.80	6.77	9.29	46.59	8.02	5.53
Supreme Dairy Ration with Calcium Carbonate.....	451N	G	24.00	4.50	10.00	43.00
Supreme Dairy Ration with Calcium Carbonate.....	129K	F	26.22	4.89	9.69	41.18	10.19	7.83
Fair Play Horse and Mule Feed....	451O	G	10.00	5.50	13.00	50.00
Fair Play Horse and Mule Feed....	R 451O	F	10.20	5.19	8.67	60.66	8.88	6.40
Elco Special Stock Feed ¹²⁸	451P	G	12.80	5.00	14.00	45.00
Elco Special Stock Feed.....	R 451P	F	13.62	5.65	13.04	50.50	8.85	8.34
Elco Special Stock Feed.....	451P	G	12.00	5.00	14.00	46.00
Elco Special Stock Feed.....	57G	F	14.55	8.06	11.45	47.57	10.79	7.58
Elco Special Stock Feed.....	127K	F	14.29	6.02	12.79	48.79	9.01	9.10
Elco Special Stock Feed.....	451P	G	12.00	5.00	14.00	46.00
Elco Special Stock Feed.....	127K	F	14.29	6.02	12.79	48.79	9.01	9.10
Branlax Mixed Feed.....	451Q	G	10.00	9.00	12.00	45.00
Branlax Mixed Feed.....	R 451Q	F	11.69	10.49	8.54	51.28	8.97	9.03
Polass Mixed Feed.....	451R	G	9.50	7.00	3.20	57.00
Polass Mixed Feed.....	R 451R	F	11.08	9.12	1.91	62.72	10.04	5.13
Polass Mixed Feed.....	56G	F	11.21	9.32	2.07	60.87	11.52	5.01
Bran-Polass Mixed Feed ¹²⁹	451S	G	10.00	8.50	10.00	50.00
Bran-Polass Mixed Feed.....	R 451S	F	11.72	11.30	7.07	51.25	10.62	8.04
Elco Bran-Polass Mixed Feed....	451S	G	11.00	5.50	9.00	53.00
Elco Bran-Polass Mixed Feed....	152K	F	11.24	7.97	7.40	54.27	11.43	7.69
Ground Milo Heads and Molasses ¹³⁰	451T	G	7.20	2.00	6.00	64.50
Ground Milo Heads and Molasses..	R 451T	F	9.12	2.05	5.28	66.98	13.18	3.39
Ma-Ka-Lass.....	451T	G	8.00	2.00	6.00	65.00
Ma-Ka-Lass.....	148K	F	7.95	2.10	6.18	69.03	10.92	3.82
Elco Starting Mash.....	451V	G	13.00	3.00	7.00	58.75
Elco Starting Mash.....	R 451V	F	14.86	4.51	6.19	60.64	8.14	5.66
Elco Starting Mash.....	27K	F	15.63	4.58	5.47	59.18	10.05	5.09
Elco Developing Grains.....	451W	G	9.00	2.50	4.00	69.00
Elco Developing Grains.....	R 451W	F	10.94	3.01	2.03	72.54	10.11	1.37
Elco Growing Mash.....	451X	G	17.00	3.50	6.00	53.00
Elco Growing Mash ¹³¹	R 451X	F	22.89	5.17	7.16	48.61	8.42	7.75
Elco Growing Mash ¹³²	28K	F	20.43	5.09	6.19	53.00	9.23	6.06
Elco Growing Mash.....	150K	F	18.26	4.24	5.49	56.73	9.63	5.65

¹²⁶Rice hulls present.
¹²⁷Registration adjusted.
¹²⁸Registration adjusted.
¹²⁹Registration adjusted.

¹³⁰Registration adjusted.
¹³¹Excess oats present.
¹³²Screenings present.

Table 5.—Report of Inspection of Feeds, September 1, 1924, to August 31, 1925—Continued

Name and Address of Manufacturer or Importer. Brand Name.	Number	Analysis—Per Cent					
		Crude Protein	Crude Fat	Crude Fiber	Nitrogen-free Extract	Moisture	Crude Ash
El Campo Rice Milling Company.							
El Campo, Texas—Cont.							
Elco Growing Mash.....	133G	F 19.12	4.09	5.73	57.36	8.16	5.54
Elco Poultry Fattener with Dried Buttermilk.....	451Z	G 12.00	3.50	6.00	60.00		
Elco Poultry Fattener with Dried Buttermilk.....	R 451Z	F 14.32	5.45	5.50	61.46	9.56	3.71
Elco Alfalfa-Lass.....	451A1	G 10.00	1.00	21.00	44.00		
Elco Alfalfa-Lass.....	R 451A1	F 11.40	1.12	17.35	51.06	9.95	9.12
Elco Cattle Fattener.....	451A4	G 13.00	7.00	9.50	50.00		
Elco Cattle Fattener.....	R 451A4	F 13.60	7.41	8.77	54.30	8.53	7.39
Elgin Cotton Oil Company,							
Elgin, Texas.							
43% Protein Cottonseed Meal.....	1429B	G 43.00	6.00	12.00	23.00		
43% Protein Cottonseed Meal.....	10X	F 47.01	9.34	8.37	22.41	7.23	5.64
41.12% Protein Ground Cottonseed Feed.....	1429D	G 41.12	5.00	14.00	26.00		
41.12% Protein Ground Cottonseed Feed ¹³³	140W	F 40.93	6.90	11.07	28.12	7.85	5.13
Elk City Cotton Oil Company,							
Elk City, Oklahoma.							
43% Protein Cottonseed Meal.....	472C	G 43.00	6.00	12.00	23.00		
43% Protein Cottonseed Meal ¹³⁴	128M	F 41.06	10.27	9.51	27.53	6.61	5.02
43% Protein Cottonseed Cake.....	472D	G 43.00	6.00	12.00	23.00		
43% Protein Cottonseed Cake ¹³⁵	127M	F 39.67	6.76	10.82	29.80	7.81	5.14
43% Protein Cottonseed Cake ¹³⁶	129M	F 40.87	6.48	9.79	29.44	8.07	5.35
Ellinwood Milling Company,							
Ellinwood, Kansas.							
Wheat Gray Shorts.....	775A	G 16.00	3.50	5.50	55.00		
Wheat Gray Shorts.....	240K	F 16.65	3.61	3.76	63.94	8.57	3.47
Wheat Bran and Screenings.....	775C	G 14.50	3.50	11.00	47.00		
Wheat Bran and Screenings.....	244K	F 16.60	3.89	8.68	58.23	6.28	6.32
El Paso Grain and Milling Company,							
El Paso, Texas.							
Globe A-1 Laying Mash with Dried Buttermilk and Charcoal.....	1123A	G 18.00	4.00	7.00	45.00		
Globe A-1 Laying Mash with Dried Buttermilk and Charcoal.....	21R	F 19.23	5.41	9.03	53.00	8.24	5.09
Globe Mills Bran, Shorts and Screenings.....	1123D	G 14.00	3.80	7.10	56.90		
Globe Mills Bran, Shorts and Screenings.....	175R	F 17.49	3.77	7.15	57.09	9.99	4.51
Ground Wheat Screenings.....	1123N	G 12.50	2.50	6.00	60.00		

¹³³Mutilated and incorrectly printed tags attached. 12 1/2 tons removed from sale and relabeled 43% protein cottonseed meal. Refund paid.

¹³⁴Relabeled and billed at a reduced price.

¹³⁵Refund paid.

¹³⁶Relabeled and billed at a reduced price.

Table 5.—Report of Inspection of Feeds, September 1, 1924, to August 31, 1925—Continued

Name and Address of Manufacturer or Importer. Brand Name.	Number	Analysis—Per Cent					
		Crude Protein	Crude Fat	Crude Fiber	Nitrogen-free Extract	Moisture	Crude Ash
El Paso Grain and Milling Company, El Paso, Texas—Cont.							
Ground Wheat Screenings.....	114R	F 14.65	2.40	5.41	65.56	8.73	3.25
Ground Oats.....	1123P	G 11.00	4.00	12.00	58.00
Ground Oats.....	179R	F 12.50	4.27	9.70	64.36	5.96	3.21
Mixed Chops and Screenings.....	1123S	G 8.40	3.00	5.00	67.00
Mixed Chops and Screenings.....	R 1123S	F 10.73	4.15	4.56	69.42	9.24	1.90
Sifted Corn Chops.....	1123V	G 8.00	3.00	3.00	70.00
Sifted Corn Chops.....	176R	F 10.05	3.92	2.49	71.84	10.33	1.37
El Paso Refining Company, El Paso, Texas.							
43% Protein Cottonseed Meal.....	1911D	G 43.00	6.00	12.00	23.00
43% Protein Cottonseed Meal ¹³⁷	6R	F 36.26	9.77	9.67	32.37	6.31	5.62
43% Protein Cottonseed Meal ¹³⁸	18R	F 36.19	9.72	9.66	32.71	6.05	5.67
43% Protein Cottonseed Meal.....	105R	F 44.11	9.08	8.07	28.04	4.64	6.06
El Reno Mill and Elevator Company, El Reno, Oklahoma.							
Wheat Bran and Screenings.....	108B	G 14.50	3.50	11.00	53.00
Wheat Bran and Screenings.....	3S	F 16.11	4.44	11.14	53.82	7.73	6.76
Oat Chops.....	108K	G 11.00	4.00	12.00	58.00
Oat Chops.....	R 108K	F 12.30	4.59	12.49	58.08	8.78	3.76
Ervine and Company, J. E., Houston, Texas.							
Alfalfa Meal.....	76L	G 13.00	1.00	30.00	36.00
†Alfalfa Meal ¹³⁹	37K	F 15.98	1.79	29.32	37.32	6.86	8.73
†Alfalfa Meal ¹⁴⁰	207K	F 14.93	1.51	33.99	34.89	6.15	8.53
43% Protein Cottonseed Meal.....	76P	G 43.00	6.00	12.00	23.00
43% Protein Cottonseed Meal.....	210K	F 43.57	6.83	11.17	26.09	6.92	5.42
Ground Milo and Kafir Heads.....	76Y	G 8.00	2.50	8.00	65.00
Ground Milo and Kafir Heads.....	R 76Y	F 9.86	2.28	7.73	65.98	10.52	3.63
Magnolia Drimix Feed.....	76Z	G 16.50	3.50	16.00	46.00
Magnolia Drimix Feed.....	R 76Z	F 18.61	5.34	14.93	49.11	6.60	5.41
Evans Feed Company, Denton, Texas.							
Ground Barley.....	886A	G 11.00	1.50	6.00	65.00
†Ground Barley ¹⁴¹	196W	F 10.59	2.25	5.77	69.33	9.29	2.77
Excello Feed Milling Company, Saint Joseph, Missouri.							
Excello Log and Levee Ration ¹⁴²	1496L	G 14.00	3.95	10.00	56.00
Excello Log and Levee Ration.....	29S	F 12.40	4.23	8.26	62.17	9.15	3.79

†Before registration.

††Not tagged. Labels furnished.

¹³⁷Refund paid.

¹³⁸Refund paid.

¹³⁹7/20 ton removed from sale until tagged.

¹⁴⁰1 ton removed from sale until tagged.

¹⁴¹9/10 tons removed from sale until registered and tagged.

¹⁴²Registration adjusted.

Table 5.—Report of Inspection of Feeds, September 1, 1924, to August 31, 1925—Continued

Name and Address of Manufacturer or Importer. Brand Name.	Number	Analysis—Per Cent					
		Crude Protein	Crude Fat	Crude Fiber	Nitrogen-free Extract	Moisture	Crude Ash
Excello Feed Milling Company, Saint Joseph, Missouri—Cont.							
Excello Log and Levee Ration.....	1496L	G 12.00	3.95	10.00	56.00
††Excello Log and Levee Ration ¹⁴³ ...	195K	F 13.81	4.63	7.42	60.36	9.53	4.25
††Excello Log and Levee Ration ¹⁴⁴ ...	214K	F 15.55	4.68	9.63	58.61	8.34	3.19
††Excello Log and Levee Ration ¹⁴⁵ ...	249K	F 12.18	4.29	8.18	62.99	9.09	3.27
Excello Dairy Feed Special.....	1496M	G 18.00	4.50	6.50	56.00
†Excello Dairy Feed Special ¹⁴⁶	215K	F 21.50	4.80	7.63	53.58	8.17	4.32
Fair-Hinshaw Milling Company, The, Tonganoxie, Kansas.							
Wheat Gray Shorts.....	833A	G 15.00	3.50	5.50	57.00
Wheat Gray Shorts.....	R 833A	F 15.32	3.42	3.82	64.75	9.10	3.59
Fant Milling Company, Sherman, Texas.							
Wheat Gray Shorts.....	1710C	G 15.00	3.50	5.50	57.00
Wheat Gray Shorts ¹⁴⁷	14N	F 18.65	4.70	6.40	57.77	8.16	4.32
Wheat Gray Shorts ¹⁴⁸	36S	F 18.17	4.94	6.75	55.72	9.85	4.57
Wheat Gray Shorts.....	58K	F 18.60	5.09	5.15	57.66	9.54	3.96
Farmers and Ginners Cotton Oil Co., Austin, Texas.							
Plowboll Mixed Feed.....	1049C	G 9.50	1.50	42.00	30.00
Plowboll Mixed Feed.....	7W	F 14.34	2.39	38.06	33.68	8.31	3.22
43% Protein Cottonseed Meal.....	1049F	G 43.00	6.00	12.00	23.00
43% Protein Cottonseed Meal.....	6W	F 43.21	7.03	10.29	27.75	6.43	5.29
43% Protein Cottonseed Meal ¹⁴⁹ ...	77W	F 40.65	6.89	12.86	27.67	6.79	5.14
43% Protein Cottonseed Meal.....	136W	F 43.05	6.69	10.85	28.11	6.03	5.27
43% Protein Cracked Cottonseed Cake.....	1049G	G 43.00	6.00	12.00	23.00
43% Protein Cracked Cottonseed Cake.....	78W	F 43.51	6.54	10.48	27.25	6.84	5.38
43% Protein Cracked Cottonseed Cake.....	137W	F 42.35	5.96	12.39	26.94	6.81	5.55
43% Protein Cracked Cottonseed Cake.....	221W	F 43.81	6.15	9.98	28.71	6.01	5.34
43% Protein Cracked Cottonseed Cake.....	222W	F 44.32	6.79	9.92	27.22	6.27	5.48
Farmers Cotton Oil Company, Farmersville, Texas.							
Perfecto Mixed Feed.....	501B	G 11.00	1.60	42.50	28.50
Perfecto Mixed Feed.....	42C	F 13.02	2.18	37.77	37.00	7.19	2.84

†Before registration.

††Not tagged. Labels furnished.

14325 tons removed from sale until tagged.

1449 1/20 tons removed from sale until tagged.

14510 tons removed from sale until tagged.

1461 7/10 tons removed from sale until registered and tagged.

147Wheat brown shorts.

148Wheat brown shorts.

1494 1/2 tons removed from sale and relabeled. Refund paid.

Table 5.—Report of Inspection of Feeds, September 1, 1924, to August 31, 1925—Continued

Name and Address of Manufacturer or Importer. Brand Name.	Number	Analysis—Per Cent					
		Crude Protein	Crude Fat	Crude Fiber	Nitrogen-free Extract	Moisture	Crude Ash
Farmers Cotton Oil Company, Farmersville, Texas—Cont.							
Perfecto Mixed Feed	73C	F 11.03	1.39	41.03	34.35	9.24	2.96
36% Protein Ground Cottonseed Feed	501F	G 36.00	5.00	22.00	28.00
36% Protein Ground Cottonseed Feed	43C	F 39.38	7.23	10.32	31.13	6.68	5.26
36% Protein Ground Cottonseed Feed	72C	F 39.76	7.42	9.96	30.26	7.03	5.57
Farmers Cotton Oil Company, Texarkana, Texas.							
43% Protein Cottonseed Meal	1144B	G 43.00	6.00	12.00	23.00
43% Protein Cottonseed Meal	20N	F 42.32	7.23	11.33	26.89	6.52	5.71
43% Protein Cottonseed Meal	38S	F 43.54	6.92	11.80	24.97	6.93	5.84
43% Protein Cottonseed Meal	51X	F 43.51	6.90	10.03	27.35	6.30	5.91
43% Protein Cottonseed Meal ¹⁵⁰	64C	F 42.25	6.76	12.09	26.55	6.91	5.44
Farmers Milling and Feed Company, Denton, Texas.							
Wheat and Oat Chops	563D	G 11.50	3.00	7.50	64.00
Wheat and Oat Chops ¹⁵¹	165W	F 11.88	5.14	10.37	59.39	7.37	5.85
Money Maker Cow Feed	563E	G 16.00	2.70	16.80	46.00
Money Maker Cow Feed	164W	F 18.04	4.71	11.82	47.76	10.04	7.63
Money Maker Cow Feed	292W	F 18.56	4.15	11.41	51.25	8.31	6.32
Egg Laying Mash with Charcoal	563F	G 21.00	4.20	5.50	45.00
Egg Laying Mash with Charcoal	291W	F 20.71	5.15	6.99	49.71	8.45	8.99
Feeders Supply Company, Kansas City, Missouri.							
**Ground Whole Oats	155G	F 11.80	4.17	12.69	61.53	6.06	3.75
**Equity Brand Whole Ground Oats ¹⁵²	276W	F 12.21	4.20	11.55	60.32	8.35	3.37
Finch Products Company, Kansas City, Missouri.							
Pronto Corn Chops	862A	G 9.00	3.50	3.00	70.00
Pronto Corn Chops	201W	F 8.64	2.37	1.52	74.41	11.99	1.07
Pronto-Fat Car Feed	862D	G 12.50	4.50	5.00	62.00
Pronto-Fat Car Feed	R 862D	F 14.49	5.23	5.44	64.09	8.57	2.18
Pronto-Fat Car Feed	200W	F 14.55	4.74	5.14	63.30	10.19	2.08
Pronto Horse and Mule Feed	862E	G 9.00	2.40	12.00	53.00
Pronto Horse and Mule Feed	R 862E	F 11.97	2.82	12.23	59.55	7.79	5.64
Pronto Egg Mash with Buttermilk, Charcoal and Calcium Carbonate	862F	G 18.00	3.50	7.00	46.00
Pronto Egg Mash with Buttermilk, Charcoal and Calcium Carbonate	R 862F	F 17.92	4.99	9.87	50.36	7.09	9.77

**Not registered.
¹⁵⁰Refund paid.
¹⁵¹Screenings and corn cobs present.
¹⁵²2 tons removed from sale.

Table 5.—Report of Inspection of Feeds, September 1, 1924, to August 31, 1925—Continued

Name and Address of Manufacturer or Importer. Brand Name.	Number	Analysis—Per Cent					
		Crude Protein	Crude Fat	Crude Fiber	Nitrogen-free Extract	Moisture	Crude Ash
Finch Products Company,							
Kansas City, Missouri—Cont.							
Pronto Egg Mash with Buttermilk, Charcoal and Calcium Carbonate ¹⁵³	202W	F 17.08	4.75	9.02	51.41	9.06	8.68
Pronto Shell to Pullet Chick Mash with Buttermilk, Charcoal, Calcium Carbonate and Iron Oxide.	862G	G 16.00	4.00	6.00	54.00
Pronto Shell to Pullet Chick Mash with Buttermilk, Charcoal, Calcium Carbonate and Iron Oxide.	R 862G	F 14.44	4.12	7.14	59.96	6.99	7.35
Pronto Shell to Pullet Chick Mash with Buttermilk, Charcoal, Calcium Carbonate and Iron Oxide.	203W	F 13.42	4.70	6.45	60.40	9.03	6.00
**Pronto 24% Dairy Feed ¹⁵⁴	348W	F 29.87	3.81	8.68	44.43	6.65	6.56
**Special Broiler Balancer ¹⁵⁵	277W	F 25.77	1.73	30.43	11.97	5.51	24.59
Flatonía Oil Mill Company,							
Flatonía, Texas.							
43% Protein Cottonseed Meal.....	117F	G 43.00	6.00	12.00	23.00
43% Protein Cottonseed Meal.....	62G	F 43.61	9.93	8.53	26.06	6.90	4.97
Floresville Oil and Manufacturing Co., Floresville, Texas.							
43% Protein Cottonseed Meal.....	437C	G 43.00	6.00	12.00	23.00
43% Protein Cottonseed Meal.....	95G	F 46.01	7.18	9.43	24.78	7.17	5.43
Forbes Mill and Elevator Company,							
Archer City, Texas.							
Barlo Feed.....	2141D	G 11.00	1.50	6.00	65.00
Barlo Feed.....	R2141D	F 12.20	2.02	7.08	67.18	8.81	2.71
†Barlo Feed.....	56M	F 12.46	2.09	5.24	70.64	7.35	2.22
Forney Cotton Oil and Ginning Co., Forney, Texas.							
43% Protein Cottonseed Meal.....	1260E	G 43.00	6.00	12.00	23.00
43% Protein Cottonseed Meal.....	1G	F 45.15	7.61	10.35	24.64	6.73	5.52
Fort Worth Cotton Oil Mill,							
Fort Worth, Texas.							
Panther Cow Feed.....	516C	G 11.00	1.60	42.50	28.00
Panther Cow Feed.....	16W	F 11.92	1.89	43.60	30.75	9.10	2.74
Panther Cow Feed.....	105W	F 11.64	2.41	38.06	36.53	8.65	2.71
43% Protein Cottonseed Meal.....	516H	G 43.00	6.00	12.00	23.00
43% Protein Cottonseed Meal ¹⁵⁶	15W	F 42.27	6.93	13.58	25.24	7.02	4.96
43% Protein Cottonseed Meal.....	104W	F 42.79	7.75	10.79	27.34	6.39	4.94
43% Protein Cottonseed Meal.....	205W	F 43.82	6.63	10.52	26.70	6.92	5.41

†Before registration.

**Not registered.

¹⁵³Excess of wheat bran particles.¹⁵⁴1/4 ton removed from sale.¹⁵⁵1/2 ton not for sale. Used by dealers.¹⁵⁶Refund paid.

Table 5.—Report of Inspection of Feeds, September 1, 1924, to August 31, 1925—Continued

Name and Address of Manufacturer or Importer. Brand Name.	Number	Analysis—Per Cent						
		Crude Protein	Crude Fat	Crude Fiber	Nitrogen-free Extract	Moisture	Crude Ash	
Fort Worth Cotton Oil Mill,								
Fort Worth, Texas—Cont.								
43% Protein Cottonseed Meal.....	278W	F	43.15	6.93	11.59	26.52	6.56	5.25
43% Protein Cottonseed Cake.....	516I	G	43.00	6.00	12.00	23.00
43% Protein Cottonseed Cake.....	82M	F	43.88	6.17	11.42	26.65	6.84	5.04
Fredonia Linseed Oil Works Co., The,								
Fredonia, Kansas.								
Old Process Linseed Meal.....	1620A	G	32.00	6.00	9.00	35.00
Old Process Linseed Meal.....	119S	F	36.32	7.82	7.67	32.23	10.75	5.21
Friday, M. L.,								
Arlington, Texas.								
Friday's Dairy Ration.....	776A	G	14.00	3.20	20.00	48.00
Friday's Dairy Ration.....	R 776A	F	14.55	3.49	17.54	49.53	7.83	7.06
Friday's Stock Feed.....	776B	G	14.50	2.50	30.00	34.00
Friday's Stock Feed.....	R 776B	F	13.59	3.21	24.15	47.23	6.21	5.61
Frio Cotton Oil Company,								
Pearsall, Texas.								
43% Protein Cottonseed Meal.....	699F	G	43.00	6.00	12.00	23.00
43% Protein Cottonseed Meal.....	49G	F	45.59	9.33	9.49	24.48	6.09	5.02
Fuller Cotton Oil Company,								
Snyder, Texas.								
43% Protein Cottonseed Cake.....	1866C	G	43.00	6.00	12.00	23.00
43% Protein Cottonseed Cake.....	36R	F	46.54	7.14	10.41	23.72	6.86	5.33
43% Protein Cottonseed Cake.....	69M	F	45.33	7.13	11.54	25.00	5.81	5.19
43% Protein Cottonseed Cake ¹⁵⁷	164M	F	41.95	8.04	10.05	28.86	5.89	5.21
43% Protein Cottonseed Cake.....	211M	F	42.74	9.63	8.68	27.87	6.06	5.02
43% Protein Cottonseed Meal.....	1866D	G	43.00	6.00	12.00	23.00
43% Protein Cottonseed Meal.....	2M	F	45.29	6.44	11.34	25.24	6.56	5.13
43% Protein Cottonseed Meal ¹⁵⁸	210M	F	36.48	9.65	12.66	30.66	5.87	4.68
43% Protein Cottonseed Meal.....	35R	F	43.31	7.22	12.39	24.59	7.56	4.93
43% Protein Cottonseed Meal.....	139R	F	42.70	10.14	9.38	27.56	5.24	4.98
Gainesville Oil Mill,								
Gainesville, Texas.								
43% Protein Cottonseed Cake.....	1425D	G	43.00	6.00	12.00	23.00
43% Protein Cottonseed Cake ¹⁵⁹	100W	F	40.13	5.34	14.44	28.30	7.16	4.63
43% Protein Cottonseed Cake.....	197M	F	46.37	6.03	9.41	26.81	6.09	5.29
43% Protein Cottonseed Meal.....	1425E	G	43.00	6.00	12.00	23.00
43% Protein Cottonseed Meal.....	5G	F	42.72	6.39	13.69	25.40	7.06	4.74
43% Protein Cottonseed Meal ¹⁶⁰	124G	F	39.40	8.95	13.68	27.30	6.12	4.55
43% Protein Cottonseed Meal ¹⁶¹	44C	F	40.09	7.80	13.39	27.39	6.42	4.91
43% Protein Cottonseed Meal ¹⁶²	45C	F	41.51	8.88	12.65	25.52	6.36	5.08
43% Protein Cottonseed Meal.....	46C	F	43.39	6.30	12.93	26.04	6.15	5.19

¹⁵⁷Refund paid.

¹⁵⁸Refund paid.

¹⁵⁹Refund paid.

¹⁶⁰Refund paid.

¹⁶¹Refund paid.

¹⁶²Refund paid.

Table 5.—Report of Inspection of Feeds, September 1, 1924, to August 31, 1925—Continued.

Name and Address of Manufacturer or Importer. Brand Name.	Number	Analysis—Per Cent					
		Crude Protein	Crude Fat	Crude Fiber	Nitrogen-free Extract	Moisture	Crude Ash
Gainesville Oil Mill,							
Gainesville, Texas—Cont.							
43% Protein Cottonseed Meal.....	99W	F 42.87	7.67	11.67	25.99	6.90	4.90
43% Protein Cottonseed Meal.....	157W	F 42.91	6.31	11.48	27.42	7.25	4.63
43% Protein Cottonseed Meal ¹⁶³ ...	197W	F 41.96	6.84	11.85	27.84	6.37	5.14
43% Protein Cottonseed Meal ¹⁶⁴ ...	198W	F 41.67	7.68	13.60	26.96	5.22	4.87
43% Protein Cottonseed Meal ¹⁶⁵ ...	238W	F 40.27	9.22	13.18	26.77	6.00	4.56
Galveston Rice Milling Company,							
Galveston, Texas.							
Rice Polish.....	792B	G 11.00	7.00	4.00	55.00
Rice Polish.....	36K	F 13.70	12.57	4.30	54.17	9.57	5.69
Gann, W. A.,							
Ivan, Texas.							
Barley and Oat Chops.....	732A	G 11.00	2.20	8.00	62.50
Barley and Oat Chops.....	R 732A	F 12.74	2.41	9.29	65.11	7.03	3.42
Garner and Company, C. R.,							
Amarillo, Texas.							
43% Protein Cottonseed Meal.....	2559D	G 43.00	6.00	12.00	23.00
43% Protein Cottonseed Meal ¹⁶⁶ ...	303M	F 44.10	7.87	9.54	27.75	5.49	5.25
Garrison Milling Company, The,							
Oklahoma City, Oklahoma.							
Alfalfa-Molasses Feed.....	970A	G 10.50	1.00	22.50	42.00
Alfalfa-Molasses Feed.....	R 970A	F 8.59	.34	16.77	51.83	14.34	8.13
Gamico Horse and Mule Feed.....	970B	G 9.50	2.00	14.50	50.00
Gamico Horse and Mule Feed.....	R 970B	F 10.10	1.61	11.50	58.17	11.36	7.26
†Gamico Horse and Mule Feed ¹⁶⁷ ...	66C	F 8.71	.90	14.15	57.01	13.17	6.06
101 Horse and Mule Feed.....	970C	G 10.00	2.50	12.50	55.00
101 Horse and Mule Feed.....	R 970C	F 10.18	2.08	9.51	61.66	10.95	5.62
Gatesville Cotton Oil Mill,							
Gatesville, Texas.							
43% Protein Cottonseed Meal.....	490G	G 43.00	6.00	12.00	23.00
43% Protein Cottonseed Meal.....	51W	F 44.78	6.69	11.12	25.59	6.62	5.20
43% Protein Cottonseed Meal.....	126W	F 43.01	7.15	10.95	27.57	6.61	4.71
43% Protein Cottonseed Cake.....	490H	G 43.00	6.00	12.00	23.00
43% Protein Cottonseed Cake.....	52W	F 43.11	5.94	13.06	26.50	6.45	4.94
43% Protein Cottonseed Cake.....	53W	F 46.95	7.68	9.89	24.04	6.19	5.25
43% Protein Cottonseed Cake.....	127W	F 44.26	6.51	10.77	26.07	7.68	4.71
General Commission Company,							
Kansas City, Missouri.							
Wheat Bran and Screenings.....	656C	G 14.50	3.50	10.00	50.00
Wheat Bran and Screenings.....	13S	F 16.53	4.59	10.82	51.57	9.61	6.88

†Before registration.

¹⁶³Refund paid.¹⁶⁴Refund paid.¹⁶⁵Refund paid.¹⁶⁶Incorrectly printed tags attached. 18 tons removed from sale and relabeled.¹⁶⁷10 tons removed from sale until registered and tagged.

Table 5.—Report of Inspection of Feeds, September 1, 1924, to August 31, 1925—Continued

Name and Address of Manufacturer or Importer. Brand Name.	Number	Analysis—Per Cent					
		Crude Protein	Crude Fat	Crude Fiber	Nitrogen-free Extract	Moisture	Crude Ash
General Commission Company, Kansas City, Missouri—Cont.							
††Wheat Bran and Screenings ¹⁶⁸	26K	F 15.61	3.99	9.86	53.86	9.26	7.42
††Wheat Bran and Screenings ¹⁶⁹	91K	F 16.52	4.08	9.51	54.68	9.69	5.52
General Feed.....	656M	G 15.00	2.50	6.50	60.00
General Feed.....	67S	F 16.03	3.92	10.10	52.53	10.81	6.61
Georgetown Oil Mill, Georgetown, Texas.							
25% Protein Cold Pressed Cottonseed.....	116H	G 25.00	5.50	25.00	29.00
25% Protein Cold Pressed Cottonseed.....	11W	F 27.98	4.99	29.55	29.49	3.81	4.18
43% Protein Cottonseed Meal.....	116I	G 43.00	6.00	12.00	23.00
43% Protein Cottonseed Meal.....	144W	F 43.43	7.56	9.84	27.21	6.87	5.09
Giddings Cotton Oil Company, Giddings, Texas.							
45% Protein Cottonseed Meal.....	566A	G 45.00	6.00	10.00	22.00
45% Protein Cottonseed Meal.....	11X	F 46.92	7.07	9.52	26.40	5.00	5.09
45% Protein Cottonseed Meal.....	19K	F 47.55	7.25	8.08	28.24	3.69	5.19
Gillett Grain Company, Whitewright, Texas.							
Gillett's Ground Feed.....	955A	G 7.60	2.90	9.20	66.00
Gillett's Ground Feed.....	R 955A	F 10.01	3.44	7.08	70.14	7.84	1.49
Gilliam, W. N., Spearman, Texas.							
Barley and Wheat Chops.....	967A	G 11.50	1.70	4.50	67.50
†Barley and Wheat Chops ¹⁷⁰	283M	F 16.14	1.86	4.81	65.51	8.63	3.05
Gilmer Cottonseed Oil Company, Gilmer, Texas.							
25% Protein Cold Pressed Cottonseed.....	1559A	G 25.00	7.00	25.00	29.00
25% Protein Cold Pressed Cottonseed.....	12G	F 25.49	7.44	26.98	29.15	7.18	3.76
25% Protein Cold Pressed Cottonseed.....	55M	F 27.11	6.37	27.00	29.21	6.19	4.12
25% Protein Ground Cold Pressed Cottonseed.....	1559B	G 25.00	7.00	25.00	29.00
25% Protein Ground Cold Pressed Cottonseed.....	78C	F 26.52	6.42	24.51	30.32	8.08	4.15
25% Protein Ground Cold Pressed Cottonseed.....	102S	F 26.95	6.02	24.29	31.93	6.72	4.09

†Before registration.

††Not tagged. Labels furnished.

¹⁶⁸1 1/5 tons removed from sale until tagged.

¹⁶⁹1/4 ton removed from sale until tagged.

¹⁷⁰1/4 ton removed from sale until registered and tagged.

Table 5.—Report of Inspection of Feeds, September 1, 1924, to August 31, 1925—Continued

Name and Address of Manufacturer or Importer. Brand Name.	Number	Analysis—Per Cent					
		Crude Protein	Crude Fat	Crude Fiber	Nitrogen-free Extract	Moisture	Crude Ash
Goerz Flour Mills Company, The, Newton, Kansas.							
American Ace Wheat Gray Shorts and Screenings.....	939B	G	15.00	3.50	5.50	57.00
American Ace Wheat Gray Shorts and Screenings ¹⁷¹	24X	F	17.62	5.07	6.48	56.17	10.31 4.35
American Ace Pure Wheat Bran...	939C	G	14.50	3.00	10.00	53.00
American Ace Pure Wheat Bran...	177K	F	15.92	5.01	10.47	52.14	9.36 7.10
Goffe and Carkener, Inc., Kansas City, Missouri.							
Wheat Gray Shorts and Screenings	741A	G	15.00	3.50	5.50	57.00
Wheat Gray Shorts and Screenings ¹⁷²	R 741A	F	17.95	4.26	7.38	55.93	9.78 4.70
Wheat Gray Shorts and Screenings ¹⁷³	59W	F	18.18	4.00	6.57	55.52	10.74 4.99
Wheat Bran and Screenings.....	741B	G	14.50	3.00	10.00	53.00
††Wheat Bran and Screenings ¹⁷⁴	11K	F	18.43	4.23	8.60	53.23	9.59 5.92
††Wheat Bran and Screenings ¹⁷⁵	126G	F	18.11	4.11	9.06	53.79	8.72 6.21
††Wheat Bran and Screenings ¹⁷⁶	127G	F	16.54	4.39	10.17	53.60	8.24 7.06
††Wheat Bran and Screenings ¹⁷⁷	299M	F	16.75	4.60	10.42	54.00	7.35 6.88
Goike Brothers, Brownsville, Texas.							
Go-Bro Hen Scratch.....	958A	G	10.00	2.80	4.00	67.00
Go-Bro Hen Scratch.....	R 958A	F	11.36	3.95	3.51	70.97	8.67 1.54
Golden Rod Mills, Inc., Fort Worth, Texas.							
Golden Rod Mixed Feed.....	1077K	G	9.70	2.00	11.90	55.40
Golden Rod Mixed Feed.....	150W	F	10.52	1.27	11.79	57.09	13.63 5.70
Ground Peanut Hulls and Blackstrap Molasses.....	1077Y	G	5.75	.60	37.00	48.00
Ground Peanut Hulls and Blackstrap Molasses.....	206W	F	6.52	.86	28.82	45.15	12.13 6.52
Thoroughbred Mixed Feed with Molasses.....	1077A2	G	9.65	2.05	26.00	38.00
Thoroughbred Mixed Feed with Molasses ¹⁷⁸	151W	F	7.51	1.19	26.65	40.87	16.35 7.43
Grain-Nut Egg Builder.....	1077B5	G	15.00	12.50	3.00	55.00
Grain-Nut Egg Builder.....	R1077B5	F	15.99	12.25	2.11	57.82	10.01 1.82
Gonzales Cotton Oil and Manufacturing Company, Gonzales, Texas.							
43% Protein Cottonseed Meal.....	388F	G	43.00	6.00	12.00	23.00
43% Protein Cottonseed Meal ¹⁷⁹	48X	F	41.66	6.61	12.83	26.89	6.97 5.04

††Not tagged. Labels furnished.

¹⁷¹Wheat brown shorts and screenings.¹⁷²Wheat mixed feed and screenings.¹⁷³Wheat brown shorts and screenings.¹⁷⁴25 tons removed from sale until tagged.¹⁷⁵1/2 tons removed from sale until tagged.¹⁷⁶2 tons removed from sale until tagged.¹⁷⁷15 tons removed from sale until tagged.¹⁷⁸Peanut hulls and molasses, 9/20 tons removed from sale and relabeled.¹⁷⁹Refund paid.

Table 5.—Report of Inspection of Feeds, September 1, 1924, to August 31, 1925—Continued

Name and Address of Manufacturer or Importer. Brand Name.	Number	Analysis—Per Cent					
		Crude Protein	Crude Fat	Crude Fiber	Nitrogen-free Extract	Moisture	Crude Ash
Goodman Grain and Elevator Co., Houston, Texas.							
Shureggs Poultry Feed	2439A	G 9.75	3.00	4.00	68.00		
Shureggs Poultry Feed ¹⁸⁰	72K	F 10.90	3.94	3.67	70.37	9.22	1.90
Shureggs Poultry Feed	161K	F 12.31	3.12	2.67	70.28	9.89	1.73
Shureggs Poultry Feed	231K	F 12.53	2.85	3.25	70.65	8.84	1.88
Buffalo Sweet Stock Feed	2439C	G 9.50	3.50	13.00	50.00		
Buffalo Sweet Stock Feed	175K	F 10.10	2.95	9.30	57.35	13.63	6.67
Corn Chops	2439D	G 9.00	3.50	3.00	70.00		
††Corn Chops ¹⁸¹	182K	F 10.58	3.37	2.03	72.51	10.42	1.09
Rolled Whole Oats	2439F	G 11.00	4.00	12.00	58.00		
Rolled Whole Oats	43K	F 11.50	4.56	11.82	58.44	9.47	4.21
Two In One Mixed Feed	2439O	G 8.00	3.50	15.00	50.00		
Two In One Mixed Feed ¹⁸²	31X	F 9.55	3.28	25.22	40.75	7.15	14.05
Two In One Mixed Feed ¹⁸³	61X	F 7.53	3.70	16.99	48.24	12.40	11.14
Two In One Mixed Feed ¹⁸⁴	90X	F 8.54	3.94	16.96	47.49	11.82	11.25
Two In One Mixed Feed	92X	F 9.31	4.99	14.74	47.71	12.86	10.39
Two In One Mixed Feed ¹⁸⁵	65S	F 10.18	4.03	17.56	47.03	10.15	11.05
Full-O-Milk Dairy Feed	2439P	G 25.00	3.80	12.00	42.00		
Full-O-Milk Dairy Feed	48K	F 26.14	6.22	9.71	43.90	8.55	5.48
Drimix Stock Feed	2439Q	G 13.50	4.00	12.00	54.00		
Drimix Stock Feed	39X	F 14.50	3.86	12.47	54.55	9.24	5.38
Drimix Stock Feed	84X	F 14.02	3.68	11.75	56.18	9.43	4.94
Star Brand Mixed Feed	2439R	G 6.00	2.50	19.00	45.00		
Star Brand Mixed Feed	40K	F 7.73	2.70	18.09	47.56	12.45	11.47
Almo Stock Feed	2439S	G 9.60	.75	20.00	45.00		
Almo Stock Feed	R 2439S	F 7.98	.72	17.66	54.12	12.33	7.19
Almo Stock Feed	62X	F 9.19	.64	19.27	50.02	13.97	6.91
Milk-Maka Dairy Feed	2439T	G 13.00	3.00	15.00	47.50		
Milk-Maka Dairy Feed	R2439T	F 13.70	3.78	15.92	49.24	9.52	7.84
Gordon and Company, J. S., Beaumont, Texas.							
Texla Stock Feed	272F	G 12.00	3.00	15.00	54.00		
Texla Stock Feed	44X	F 11.13	3.57	8.52	63.73	10.33	2.72
Holsum Mixed Feed	272O	G 15.00	3.00	17.00	45.00		
Holsum Mixed Feed	19P	F 16.38	4.80	9.41	54.79	11.01	3.61
Corn Meal	272P	G 8.00	3.00	3.00	67.00		
Corn Meal	95K	F 10.10	4.12	2.15	72.11	10.33	1.19
Graco Milling Company, Sherman, Texas.							
43% Protein Cottonseed Meal	840A	G 43.00	6.00	12.00	23.00		
43% Protein Cottonseed Meal	R 840A	F 44.01	6.46	9.21	26.91	8.28	5.13
43% Protein Nut Size Cottonseed Cake	840B	G 43.00	6.00	12.00	23.00		

††Not tagged. Labels furnished.

¹⁸⁰Short in weight. 1 ton removed from sale and returned to manufacturer.

¹⁸¹3 tons removed from sale until tagged.

¹⁸²Excess rice hulls and alfalfa meal present.

¹⁸³Excess rice hulls present.

¹⁸⁴Excess rice hulls present.

¹⁸⁵Excess rice hulls present.

Table 5.—Report of Inspection of Feeds, September 1, 1924, to August 31, 1925—Continued

Name and Address of Manufacturer or Importer. Brand Name.	Number	Analysis—Per Cent					
		Crude Protein	Crude Fat	Crude Fiber	Nitrogen-free Extract	Moisture	Crude Ash
Graco Milling Company,							
Sherman, Texas—Cont.							
43% Protein Nut Size Cottonseed Cake.....	R 840B	F 43.00	6.20	10.56	26.84	8.42	4.98
43% Protein Pea Size Cottonseed Cake.....	840C	G 43.00	6.00	12.00	23.00
43% Protein Pea Size Cottonseed Cake.....	R 840C	F 43.33	6.46	10.16	26.88	8.06	5.11
††43% Protein Pea Size Cottonseed Cake ¹⁸⁶	159M	F 43.48	6.73	11.22	27.06	6.48	5.03
Graham Mill and Elevator Company,							
Graham, Texas.							
Wheat Bran, Corn Bran and Ground Wheat Screenings.....	664D	G 15.00	3.60	9.50	53.00
Wheat Bran, Corn Bran and Ground Wheat Screenings ¹⁸⁷	180W	F 14.13	4.84	6.75	60.72	9.55	4.01
Wheat Gray Shorts.....	664G	G 17.00	4.00	5.50	57.00
Wheat Gray Shorts.....	8M	F 18.40	4.79	5.56	59.21	8.50	3.54
Wheat Gray Shorts.....	181W	F 17.89	4.43	4.89	59.49	9.62	3.68
Wheat Bran and Ground Screenings	664L	G 16.00	3.50	9.00	53.00
Wheat Bran and Ground Screenings	83R	F 16.55	4.15	8.87	57.56	7.51	5.36
Grain Belt Mills Company,							
South Saint Joseph, Missouri.							
Gee Bee Dairy Feed.....	2274O	G 20.00	3.30	14.50	42.00
Gee Bee Dairy Feed.....	256M	F 21.22	4.53	11.40	44.08	9.30	9.47
Bronco Horse and Mule Feed.....	2274T	G 9.00	1.50	12.50	50.00
Bronco Horse and Mule Feed ¹⁸⁸	27C	F 11.23	1.92	11.39	59.97	7.68	7.81
Gee Bee Feeding Rolled Oat Groats	2274C6	G 15.00	5.00	2.50	64.00
Gee Bee Feeding Rolled Oat Groats	290W	F 15.02	5.89	2.42	66.21	8.52	1.94
Liberty Egg Mash.....	2274C9	G 18.00	4.50	8.50	45.00
Liberty Egg Mash.....	R2274C9	F 18.69	4.74	7.26	53.65	7.83	7.83
Grain Products Company, The,							
Wichita, Kansas.							
Wheat Bran and Screenings.....	1977A	G 14.50	3.00	10.00	55.00
Wheat Bran and Screenings.....	6M	F 16.10	4.07	10.65	53.61	8.56	7.01
Wheat Gray Shorts and Screenings.	1977F	G 15.00	3.50	5.50	57.00
††Wheat Gray Shorts and Screenings ¹⁸⁹	70M	F 18.00	5.03	3.96	60.38	9.18	3.45
††Wheat Gray Shorts and Screenings ¹⁹⁰	76W	F 17.90	4.74	5.20	58.02	9.82	4.32
Granbury Cotton Oil Company,							
Granbury, Texas.							
43% Protein Cottonseed Meal.....	632C	G 43.00	6.00	12.00	23.00

¹⁸⁶2 1/2 tons removed from sale until tagged.

¹⁸⁷Excess corn bran present.

¹⁸⁸Short in weight. 1/4 ton removed from sale and even-weighted.

¹⁸⁹5 tons removed from sale until tagged.

¹⁹⁰3 tons removed from sale until tagged.

Table 5.—Report of Inspection of Feeds, September 1, 1924, to August 31, 1925—Continued

Name and Address of Manufacturer or Importer. Brand Name.	Number	Analysis—Per Cent					
		Crude Protein	Crude Fat	Crude Fiber	Nitrogen-free Extract	Moisture	Crude Ash
Granbury Cotton Oil Company, Granbury, Texas—Cont.							
43% Protein Cottonseed Meal.....	176W	F 42.67	6.91	11.36	27.31	6.69	5.06
Granbury Butter Fat Mixed Feed..	632G	G 11.00	1.60	42.50	28.50
Granbury Butter Fat Mixed Feed ¹⁹¹	R 632G	F 9.83	1.68	41.69	35.87	8.31	2.62
Granbury Butter Fat Mixed Feed..	177W	F 12.56	1.93	41.15	33.77	8.02	2.57
Granbury Butter Fat Mixed Feed..	263W	F 11.71	1.94	40.19	35.08	8.10	2.98
Grandview Cotton Oil Company, Grandview, Texas.							
43% Protein Cottonseed Meal.....	539G	G 43.00	6.00	12.00	23.00
43% Protein Cottonseed Meal.....	66W	F 40.62	7.09	12.49	27.63	7.19	4.98
43% Protein Cottonseed Meal.....	145W	F 43.29	7.11	10.61	26.60	7.45	4.94
43% Protein Cottonseed Meal.....	244W	F 45.09	7.11	9.28	26.00	7.35	5.17
Great West Mill and Elevator Co., Amarillo, Texas.							
Wheat Bran.....	895A	G 14.50	3.00	10.00	53.00
Wheat Bran.....	122M	F 17.23	4.95	7.91	51.96	12.19	5.76
Wheat Gray Shorts.....	895B	G 15.00	3.50	5.50	57.00
Wheat Gray Shorts ¹⁹²	15M	F 18.20	4.32	6.42	56.82	10.47	3.77
Wheat Gray Shorts.....	78M	F 17.58	4.08	5.04	59.25	10.65	3.40
Wheat Gray Shorts.....	123M	F 17.28	4.24	5.60	58.35	10.62	3.81
Wheat Bran and Screenings.....	895F	G 16.50	3.60	10.00	53.00
Wheat Bran and Screenings.....	16M	F 18.36	4.74	8.69	50.41	12.41	5.39
Wheat Bran and Screenings.....	80M	F 17.72	4.81	8.26	54.54	8.98	5.69
Corn Bran.....	895I	G 8.00	5.00	13.00	60.00
Corn Bran.....	154G	F 12.34	8.96	8.64	59.58	6.18	4.30
Greenville Cotton Oil Mill, Greenville, Texas.							
43% Protein Cracked Cottonseed Cake.....	260G	G 43.00	6.00	12.00	23.00
43% Protein Cracked Cottonseed Cake ¹⁹³	29N	F 41.13	6.18	12.35	30.29	4.74	5.31
Greenville Mill and Elevator Co., Greenville, Texas.							
Wheat Bran, Shorts, Wheat Screen- ings and Corn Bran.....	101B	G 14.50	4.00	9.00	54.00
Wheat Bran, Shorts, Wheat Screen- ings and Corn Bran.....	21S	F 15.67	4.67	9.44	54.66	10.65	4.91
Corn Chops.....	101C	G 9.00	4.00	3.00	70.00
Corn Chops.....	35S	F 10.36	3.99	1.43	72.62	10.32	1.28
Wheat Gray Shorts.....	101M	G 15.00	3.50	5.50	57.00
Wheat Gray Shorts.....	R 101M	F 17.86	5.05	4.29	59.60	9.83	3.37
Wheat Gray Shorts ¹⁹⁴	117S	F 15.88	4.53	7.90	56.79	10.31	4.59

¹⁹¹Deficient in cottonseed meal.¹⁹²Wheat brown shorts.¹⁹³Cottonseed meal. Refund paid.¹⁹⁴Wheat mixed feed and screenings.

Table 5.—Report of Inspection of Feeds, September 1, 1924, to August 31, 1925—Continued

Name and Address of Manufacturer or Importer. Brand Name.	Number	Analysis—Per Cent					
		Crude Protein	Crude Fat	Crude Fiber	Nitro- gen-free Extract	Moist- ture	Crude Ash
Gulf Coast Rice Mills, Houston, Texas.							
Cracked Rice Screenings.....	1881E	G	8.50	1.00	1.00	77.00
Cracked Rice Screenings.....	R 1881E	F	7.27	1.18	.58	79.41	10.63 93
Hacker Flour Mills Co., W. T., Jefferson, Oklahoma.							
Wheat Bran.....	747B	G	14.50	3.50	10.00	53.00
Wheat Bran ¹⁹⁵	R 747B	F	15.61	4.29	11.02	50.20	12.19 6.69
†Wheat Bran.....	25S	F	16.23	4.91	10.82	53.82	8.28 5.94
Wheat Gray Shorts and Screenings.....	747C	G	15.00	3.50	5.50	57.00
Wheat Gray Shorts and Screenings.....	R 747C	F	15.77	4.58	6.02	55.55	13.55 4.53
Hale-Halsell Company, Durant, Oklahoma.							
Wheat Bran and Screenings.....	828A	G	14.50	3.00	10.00	53.00
Wheat Bran and Screenings.....	5S	F	16.74	4.79	9.99	52.65	9.77 6.06
Hamilton Cotton Oil Mill, Hamilton, Texas.							
43% Protein Cottonseed Meal.....	98A	G	43.00	6.00	12.00	23.00
43% Protein Cottonseed Meal.....	56W	F	46.44	7.19	10.45	25.69	5.33 4.90
Hamilton Mill and Elevator Company, Hamilton, Texas.							
Hamco Mixed Feed.....	62K	G	13.30	3.60	10.20	55.00
Hamco Mixed Feed.....	125W	F	14.09	3.54	8.58	57.62	10.91 5.26
Hamlin Cotton Oil Mill, Hamlin, Texas.							
43% Protein Cottonseed Meal.....	698C	G	43.00	6.00	12.00	23.00
43% Protein Cottonseed Meal ¹⁹⁶	72R	F	40.83	7.99	11.85	27.45	6.79 5.09
43% Protein Cottonseed Cake.....	698D	G	43.00	6.00	12.00	23.00
43% Protein Cottonseed Cake ¹⁹⁷	168R	F	42.06	8.00	10.33	28.05	5.81 5.75
Hardeman-King Company, Oklahoma City, Oklahoma.							
Merit Brand H and M Feed.....	2416B	G	10.00	2.50	12.00	60.00
Merit Brand H and M Feed.....	R2416B	F	10.42	2.60	13.87	54.16	13.43 5.52
Tip Top Alfalfa-Molasses Feed.....	2416C	G	10.50	1.00	22.50	45.00
Tip Top Alfalfa-Molasses Feed.....	R2416C	F	11.36	.59	22.31	46.37	11.14 8.23
Crimped Oats.....	2416D	G	11.00	4.00	12.00	58.00
Crimped Oats.....	R2416D	F	12.35	4.32	10.56	58.84	11.06 2.87
Oat Chops.....	2416E	G	11.00	4.00	12.00	58.00
Oat Chops.....	R2416E	F	11.37	3.96	10.67	60.51	10.25 3.24
Barley Chops.....	2416F	G	11.00	2.00	6.00	65.00
Barley Chops.....	R 2416F	F	10.28	2.05	6.21	67.60	11.07 2.79
Wheat White Shorts.....	2416G	G	14.50	3.00	3.50	60.00

†Before registration.

¹⁹⁵Screenings present.¹⁹⁶Refund paid.¹⁹⁷Refund paid.

Table 5.—Report of Inspection of Feeds, September 1, 1924, to August 31, 1925

Name and Address of Manufacturer or Importer. Brand Name.	Number	Analysis—Per Cent					
		Crude Protein	Crude Fat	Crude Fiber	Nitro- gen-free Extract	Moist- ture	Crude Ash
Hardeman-King Company,							
Oklahoma City, Okla.—Cont.							
Wheat White Shorts.....	R2416G	F 15.49	2.99	4.08	63.46	10.79	3.19
Wheat Gray Shorts.....	2416H	G 17.00	4.00	5.50	58.00
Wheat Gray Shorts.....	R2416H	F 17.74	4.76	5.60	55.99	11.92	3.99
Wheat Mixed Feed and Screenings.....	2416I	G 16.00	4.00	8.50	54.00
Wheat Mixed Feed and Screenings.....	R 2416I	F 17.19	5.05	8.73	54.29	8.98	5.76
Hominy Feed.....	2416K	G 10.00	8.00	7.00	60.00
Hominy Feed.....	R2416K	F 9.10	6.97	11.14	60.59	9.76	2.44
Corn Feed Meal.....	2416L	G 9.00	4.00	3.00	70.00
Corn Feed Meal.....	R 2416L	F 9.77	3.64	2.14	71.78	11.38	1.29
Clover Brand Hen Feed.....	2416N	G 10.00	3.00	4.00	67.00
Clover Brand Hen Feed ¹⁹⁸	85S	F 11.12	2.49	3.04	72.22	9.51	1.62
Clover Brand Dairy Feed.....	2416O	G 20.00	3.50	10.50	55.00
Clover Brand Dairy Feed.....	R2416O	F 21.20	5.76	8.90	51.31	8.62	4.21
Clover Brand H and M Feed.....	2416P	G 9.60	2.40	12.00	60.00
Clover Brand H and M Feed ¹⁹⁹	R 2416P	F 9.83	.89	13.51	55.62	13.91	6.24
Tip Top Dairy Feed.....	2416S	G 16.00	3.00	11.00	55.00
Tip Top Dairy Feed.....	R 2416S	F 15.96	4.85	10.88	52.97	10.57	4.77
Tip Top H and M Feed.....	2416T	G 9.50	2.00	14.50	55.00
Tip Top H and M Feed.....	R2416T	F 10.28	.80	16.16	52.55	13.64	6.57
Clover Brand Chick Feed.....	2416U	G 10.00	2.50	4.00	67.00
Clover Brand Chick Feed ²⁰⁰	342W	F 12.05	3.17	2.09	72.31	9.07	1.31
**Merit Egg Mash ²⁰¹	341W	F 20.21	5.54	6.52	53.60	7.96	6.17
Harvest Queen Mill and Elevator Co.,							
Plainview, Texas.							
Corn Chops.....	755B	G 9.50	3.50	3.00	70.00
Corn Chops.....	10M	F 10.42	4.18	2.68	70.92	10.24	1.56
Wheat Gray Shorts.....	755D	G 15.00	3.80	5.50	57.00
Wheat Gray Shorts.....	11M	F 17.25	3.85	4.87	61.11	9.71	3.21
Wheat Gray Shorts.....	152M	F 17.03	4.43	4.79	58.11	12.50	3.14
Red Dog Flour.....	755G	G 13.50	1.75	2.00	70.00
Red Dog Flour.....	12M	F 15.75	2.01	1.88	66.56	11.73	2.07
Whole Barley Chops.....	755J	G 11.00	1.50	6.00	65.00
Whole Barley Chops ²⁰²	216M	F 10.98	2.27	9.89	66.49	7.01	3.36
Wheat Bran and Screenings.....	755K	G 14.50	3.00	10.00	54.00
Wheat Bran and Screenings.....	71M	F 17.10	4.92	7.71	54.59	11.64	4.04
Wheat Bran and Screenings.....	151M	F 16.05	5.32	8.39	54.47	10.86	4.91
Wheat Bran and Screenings.....	214M	F 17.38	4.98	8.36	55.71	8.52	5.05
Haskell Mill and Grain Company,							
Haskell, Texas.							
Wheat Bran and Shorts.....	687C	G 16.00	3.50	8.50	55.00
Wheat Bran and Shorts.....	202M	F 17.26	3.15	5.07	61.80	9.90	2.82
Milkrite Cow Feed.....	687E	G 16.00	2.80	28.00	37.00

**Not registered.

¹⁹⁸Blank tags attached. 1/40 ton removed from sale and relabeled.¹⁹⁹Excess alfalfa meal present.²⁰⁰Blank tags attached. 4/10 ton removed from sale and relabeled.²⁰¹Blank tags attached. 1/5 ton removed from sale.²⁰²Excess hulls present.

Table 5.—Report of Inspection of Feeds, September 1, 1924, to August 31, 1925—Continued

Name and Address of Manufacturer or Importer. Brand Name.	Number	Analysis—Per Cent					
		Crude Protein	Crude Fat	Crude Fiber	Nitrogen-free Extract	Moisture	Crude Ash
Haskell Mill and Grain Company, Haskell, Texas—Cont.							
Milkrite Cow Feed.....	R 687E	F 18.16	3.93	25.49	40.97	7.26	4.19
Milkrite Cow Feed ²⁰³	203M	F 14.80	3.17	31.10	40.07	7.87	2.99
Hays and Son, L. R., Gainesville, Texas.							
A-1 Dairy Feed.....	635N	G 24.50	4.30	13.00	41.00
A-1 Dairy Feed.....	101W	F 26.41	5.20	11.49	42.73	9.15	5.02
Hayes Grain Company, Whitney, Texas.							
Mixed Cottonseed Hulls and Meal.	873A	G 11.00	1.60	42.50	28.50
Mixed Cottonseed Hulls and Meal.	R 873A	F 12.20	2.92	38.32	36.11	7.33	3.12
Mixed Cottonseed Hulls and Meal.	327W	F 11.70	2.19	36.65	39.89	6.42	3.15
Heid Brothers, Inc., Fort Stockton, Texas.							
H. B. Poultry Mash.....	842A	G 20.00	4.00	7.00	50.00
H. B. Poultry Mash.....	R 842A	F 21.40	7.21	5.85	47.37	7.39	10.78
Henrietta Milling Company, Henrietta, Texas.							
Wheat Mixed Feed and Screenings.	1014B	G 15.00	3.50	8.50	55.00
†Wheat Mixed Feed and Screenings ²⁰⁴	114M	F 14.67	2.94	5.05	64.33	9.95	3.06
Herder Rice Milling Company, Bay City, Texas.							
Rice Polish.....	2519A	G 11.00	6.00	4.00	55.00
Rice Polish.....	55G	F 12.50	11.28	2.45	58.69	9.37	5.71
Rice Bran.....	2519B	G 12.00	11.00	15.00	42.00
Rice Bran.....	12X	F 13.43	14.58	13.55	39.49	8.90	10.05
Rice Bran.....	25K	F 12.68	11.79	10.00	49.22	7.79	8.52
Rice Bran.....	64W	F 13.20	13.17	12.81	40.45	8.28	12.09
Rice Bran.....	85M	F 13.46	14.21	11.42	43.47	6.91	10.53
Hill and Webb Grain Company, McKinney, Texas.							
Ear Corn Chops with Husk.....	47F	G 7.80	2.80	10.00	62.00
Ear Corn Chops with Husk.....	74S	F 8.60	2.90	11.11	66.75	9.03	1.61
Hill County Cotton Oil Company, Hillsboro, Texas.							
43% Protein Cottonseed Meal.....	292K	G 43.00	6.00	12.00	23.00
43% Protein Cottonseed Meal.....	1K	F 42.51	6.88	10.56	29.61	5.40	5.04
43% Protein Cottonseed Meal ²⁰⁵	13W	F 41.98	6.62	11.60	27.81	7.08	4.91
43% Protein Cottonseed Meal.....	46W	F 43.16	6.71	11.45	27.20	6.48	5.00

†Before registration.

²⁰³Deficient in cottonseed meal.²⁰⁴Wheat gray shorts and screenings.²⁰⁵Refund paid.

Table 5.—Report of Inspection of Feeds, September 1, 1924, to August 31, 1925—Continued

Name and Address of Manufacturer or Importer. Brand Name.	Number	Analysis—Per Cent					
		Crude Protein	Crude Fat	Crude Fiber	Nitrogen-free Extract	Moisture	Crude Ash
Hill County Cotton Oil Company, Hillsboro, Texas—Cont.							
43% Protein Cottonseed Meal ²⁰⁶	303W	F 41.11	6.70	11.11	29.85	6.14	5.09
Hillsboro Mixed Feed.....	292L	G 11.00	1.50	42.50	28.50
Hillsboro Mixed Feed.....	14W	F 12.48	2.23	41.13	32.56	8.69	2.91
Hillsboro Mixed Feed.....	47W	F 13.56	2.10	38.06	35.62	7.51	3.15
Hillje Brothers, Weimar, Texas.							
43% Protein Cottonseed Cake.....	215D	G 43.00	6.00	12.00	23.00
43% Protein Cottonseed Cake.....	64X	F 45.23	6.04	9.26	25.15	8.62	5.70
Hirst and Begley Linseed Works, Chicago, Illinois.							
Old Process Linseed Meal.....	83A	G 34.00	6.00	9.00	35.00
Old Process Linseed Meal.....	178K	F 34.50	6.69	8.48	36.63	8.97	4.73
Hogan Brothers, Kansas City, Missouri.							
Wheat Gray Shorts and Screenings	1045A	G 15.00	3.50	5.50	57.00
Wheat Gray Shorts and Screenings	29X	F 18.09	4.61	5.58	56.42	11.06	4.24
Wheat Gray Shorts and Screenings ²⁰⁷	33S	F 18.00	4.59	7.14	53.99	11.05	5.23
Wheat Gray Shorts and Screenings ²⁰⁸	91G	F 16.76	4.39	6.38	57.56	10.33	4.58
Wheat Bran and Screenings.....	1045B	G 14.50	3.00	10.00	53.00
†Wheat Bran and Screenings ²⁰⁹	26X	F 14.94	3.89	10.58	52.16	11.49	6.94
Honey Grove Cotton Oil Company, Honey Grove, Texas.							
43% Protein Cottonseed Meal.....	499E	G 43.00	6.00	12.00	23.00
43% Protein Cottonseed Meal ²¹⁰	45S	F 41.84	6.21	13.31	26.81	6.81	5.02
Houston Cotton Oil Mill, Houston, Texas.							
43% Protein Cottonseed Meal.....	720B	G 43.00	6.00	12.00	23.00
43% Protein Cottonseed Meal.....	7P	F 44.28	7.45	9.99	26.52	5.95	5.81
43% Protein Cottonseed Meal ²¹¹	24P	F 41.55	6.84	12.15	26.68	7.28	5.50
43% Protein Cottonseed Meal.....	18X	F 44.78	7.94	9.98	25.83	5.87	5.60
43% Protein Cottonseed Meal ²¹²	88X	F 40.99	6.87	12.27	27.92	6.07	5.88
43% Protein Cottonseed Meal.....	265K	F 44.63	7.22	10.09	26.01	6.59	5.46
Houston Grain Company, Houston, Texas.							
Nox-All Stock Feed.....	1153A	G 12.00	4.00	12.00	55.00
Nox-All Stock Feed.....	38K	F 11.19	3.28	11.68	57.98	9.03	6.84

††Not tagged. Labels furnished.

²⁰⁶4 9/10 tons removed from sale. Refund paid.

²⁰⁷Wheat mixed feed and screenings.

²⁰⁸Wheat brown shorts and screenings. Blank tags attached. 4 tons removed from sale and relabeled.

²⁰⁹1 ton removed from sale until tagged.

²¹⁰Refund paid.

²¹¹Refund paid.

²¹²Refund paid.

Table 5.—Report of Inspection of Feeds, September 1, 1924, to August 31, 1925—Continued

Name and Address of Manufacturer or Importer. Brand Name.	Number	Analysis—Per Cent					
		Crude Protein	Crude Fat	Crude Fiber	Nitrogen-free Extract	Moisture	Crude Ash
Houston Grain Company,							
Houston, Texas—Cont.							
Nox-All Stock Feed ²¹³	73K	F 11.18	3.45	11.83	59.34	8.70	5.50
H. G. Co.'s Best Mixed Stock Feed.	1153J	G 12.00	3.00	13.00	54.00
H. G. Co.'s Best Mixed Stock Feed.	39K	F 12.80	4.15	13.22	53.68	9.78	6.37
Good Luck Brand Dairy Feed.....	1153U	G 12.50	4.00	15.00	48.00
Good Luck Brand Dairy Feed.....	R1153U	F 14.47	4.63	16.72	49.31	6.96	7.91
One Better Brand Stock Feed with Molasses.....	1153V	G 8.50	3.00	17.00	48.00
One Better Brand Stock Feed with Molasses.....	R1153V	F 7.96	1.70	19.08	50.05	11.26	9.95
One Better Brand Stock Feed with Molasses ²¹⁴	42K	F 7.36	1.33	18.34	47.06	13.62	12.29
Big G Brand Dry Mixed Stock Feed	1153X	G 12.50	2.50	16.00	48.00
Big G Brand Dry Mixed Stock Feed	R1153X	F 13.20	2.89	12.57	53.63	12.21	5.50
Alfene Brand Dairy Feed.....	1153Y	G 13.50	4.00	17.00	45.00
Alfene Brand Dairy Feed.....	R1153Y	F 12.86	2.93	17.28	44.95	14.25	7.73
Alfene Brand Dairy Feed.....	27P	F 12.23	2.54	14.17	46.77	15.75	8.54
Climax Brand Stock Feed with Molasses.....	1153Z	G 7.00	2.80	19.00	44.00
Climax Brand Stock Feed with Molasses.....	R 1153Z	F 8.10	3.83	17.75	45.28	12.74	12.30
Hunt County Oil Company,							
Wolfe City, Texas.							
43% Protein Cottonseed Meal.....	225F	G 43.00	6.00	12.00	23.00
43% Protein Cottonseed Meal.....	12S	F 39.73	7.37	12.85	26.09	9.12	4.84
43% Protein Cottonseed Meal ²¹⁵	84S	F 40.99	6.44	11.69	28.66	7.48	4.74
Hunter Milling Company, The,							
Wellington, Kansas.							
Wheat Bran.....	543B	G 15.00	3.00	10.00	53.00
Wheat Bran.....	32N	F 17.08	3.47	9.71	55.61	7.08	7.05
Hutto Feed Company,							
Waco, Texas.							
Hutto's Special Feed.....	744B	G 10.80	1.70	38.50	32.00
Hutto's Special Feed.....	R 744B	F 11.52	2.23	36.99	39.25	6.75	3.26
Hutto's Grocery and Feed Store,							
Waco, Texas.							
Cottonseed Hulls and Meal ²¹⁶	744A	G 13.00	1.90	41.00	28.00
Cottonseed Hulls and Meal.....	R 744A	F 12.66	2.06	40.29	33.15	8.73	3.11
Industrial Cotton Oil Company,							
Waco, Texas.							
Longhorn Mixed Feed.....	217C	G 11.00	2.25	42.50	28.00
Longhorn Mixed Feed ²¹⁷	1R	F 38.87	7.06	14.58	27.94	6.59	4.96

²¹³Short in weight. 9/20 ton removed from sale and returned to manufacturer.²¹⁴Excess rice hulls present.²¹⁵Refund paid.²¹⁶Registration adjusted.²¹⁷Chiefly cottonseed meal. 1 1/2 tons removed from sale and relabeled.

Table 5.—Report of Inspection of Feeds, September 1, 1924, to August 31, 1925—Continued

Name and Address of Manufacturer or Importer. Brand Name.	Number	Analysis—Per Cent					
		Crude Protein	Crude Fat	Crude Fiber	Nitrogen-free Extract	Moisture	Crude Ash
Industrial Cotton Oil Company, Waco, Texas—Cont.							
Longhorn Mixed Feed.....	44W F	12.43	2.04	41.72	31.83	8.90	3.08
Longhorn Mixed Feed.....	146W F	10.99	2.59	40.40	35.04	8.16	2.82
Longhorn Mixed Feed.....	179W F	12.70	2.49	40.07	33.94	8.01	2.79
Longhorn Mixed Feed.....	299W F	11.33	2.84	39.72	35.63	7.57	2.91
Longhorn Mixed Feed.....	111G F	8.70	2.02	41.86	36.76	7.91	2.75
Longhorn Mixed Feed.....	112G F	11.40	2.70	39.35	36.03	7.53	2.99
Longhorn Mixed Feed.....	113G F	10.07	3.45	40.28	36.78	6.64	2.78
Longhorn Mixed Feed.....	115G F	9.95	2.29	38.06	38.17	8.65	2.88
Longhorn Mixed Feed.....	116G F	13.00	2.69	37.46	36.49	7.42	2.94
Longhorn Mixed Feed.....	118G F	13.16	3.35	37.55	35.43	7.42	3.09
43% Protein Longhorn Brand Cottonseed Meal.....	217F G	43.00	6.00	12.00	23.00
43% Protein Longhorn Brand Cottonseed Meal.....	43W F	44.18	7.05	10.30	25.86	7.16	5.45
43% Protein Longhorn Brand Cottonseed Meal ²¹⁸	111W F	40.50	6.47	12.43	28.69	7.10	4.81
43% Protein Longhorn Brand Cottonseed Meal.....	178W F	44.98	7.53	9.03	26.53	6.64	5.29
43% Protein Longhorn Brand Cottonseed Meal.....	270W F	41.71	6.68	11.49	28.58	6.52	5.02
43% Protein Longhorn Brand Cottonseed Meal.....	298W F	43.11	6.91	11.02	27.76	6.12	5.08
43% Protein Longhorn Brand Cottonseed Meal.....	110K F	43.20	7.54	10.42	28.30	5.27	5.27
43% Protein Longhorn Brand Cottonseed Meal ²¹⁹	C F	40.95	6.66	10.33	29.08	8.06	4.92
International Grocery Company, Eagle Pass, Texas.							
Wheat Bran and Screenings.....	974A G	14.50	3.00	10.00	53.00
Wheat Bran and Screenings ²²⁰	R 974A F	18.82	3.67	8.87	56.63	7.78	4.23
International Sugar Feed Number Two Company, Memphis, Tennessee.							
International Hummer Poultry Mash.....	1377C3 G	18.00	5.50	8.50	50.00
International Hummer Poultry Mash ²²¹	R1377C3 F	18.64	5.43	8.56	51.96	9.07	6.34
International Jewel Growing Mash.....	1377C4 G	18.00	5.00	6.00	54.00
International Jewel Growing Mash.....	R1377C4 F	19.16	4.33	5.65	52.90	9.92	8.04
International Jewel Poultry Fat- tener.....	1377C5 G	15.00	4.00	5.00	60.00
International Jewel Poultry Fat- tener.....	R1377C5 F	15.20	3.02	2.79	65.44	9.73	3.82

²¹⁸1 7/10 tons removed from sale and relabeled.

²¹⁹Refund paid.

²²⁰Contains wheat shorts.

²²¹Wheat screenings present.

Table 5.—Report of Inspection of Feeds, September 1, 1924, to August 31, 1925—Continued

Name and Address of Manufacturer or Importer. Brand Name.	Number	Analysis—Per Cent					
		Crude Protein	Crude Fat	Crude Fiber	Nitro- gen-free Extract	Moist- ure	Crude Ash
International Vegetable Oil Co., The, Dallas, Texas.							
43% Protein Cottonseed Meal.....	2247E	G 43.00	6.00	12.00	23.00
43% Protein Cottonseed Meal.....	12P	F 43.50	6.36	10.92	28.32	5.65	5.25
43% Protein Cottonseed Meal.....	13P	F 42.96	6.89	10.25	27.95	6.70	5.25
43% Protein Cottonseed Meal.....	20P	F 42.84	7.77	10.14	27.80	6.28	5.17
43% Protein Cottonseed Meal.....	21P	F 44.85	6.90	10.38	25.75	6.91	5.21
43% Protein Cottonseed Meal.....	35X	F 43.29	6.11	12.25	27.67	5.21	5.47
43% Protein Cottonseed Meal.....	51C	F 43.58	7.55	10.09	27.43	5.72	5.63
43% Protein Cottonseed Meal ²²²	293W	F 42.29	6.70	10.67	28.73	6.13	5.48
Ivoco Dairy Feed.....	2247I	G 11.00	1.60	42.50	28.00
Ivoco Dairy Feed.....	15S	F 11.85	1.42	43.19	32.18	9.62	1.74
Ivoco Dairy Feed.....	93S	F 11.48	2.38	36.59	37.79	8.49	3.27
International Vegetable Oil Company, Houston, Texas.							
43% Protein Cottonseed Meal.....	2350F	G 43.00	6.00	12.00	23.00
43% Protein Cottonseed Meal.....	27X	F 43.07	6.78	11.99	26.88	5.62	5.66
43% Protein Cottonseed Meal ²²³	40X	F 44.39	6.60	12.27	23.78	7.65	5.31
43% Protein Cottonseed Meal.....	44K	F 43.48	6.63	10.61	26.76	7.05	5.47
Interstate Rice Milling Company, Eagle Lake, Texas.							
Rice Bran.....	2348A	G 11.50	11.50	15.00	44.00
Rice Bran ²²⁴	19X	F 12.62	12.37	9.33	48.89	8.73	8.06
Rice Bran ²²⁵	30G	F 12.63	11.99	8.54	49.65	8.64	8.55
Iota Rice Mill Company, Inc., Crowley, Louisiana.							
Rice Bran.....	949A	G 12.00	12.00	15.00	42.00
Rice Bran.....	R 949A	F 13.14	15.03	11.05	44.13	7.17	9.48
Itasca Cotton Oil Mill, Itasca, Texas.							
43% Protein Cottonseed Meal.....	519D	G 43.00	6.00	12.00	23.00
43% Protein Cottonseed Meal.....	67W	F 43.70	7.22	12.58	24.69	6.77	5.04
Jackson, A. W., Temple, Texas.							
Blue Ribbon Chick Starting Feed with Dried Buttermilk.....	106D	G 16.00	3.30	3.80	59.00
Blue Ribbon Chick Starting Feed with Dried Buttermilk.....	242W	F 18.13	6.35	3.83	57.89	8.44	5.36
Jayton Cotton Oil Mill, Jayton, Texas.							
43% Protein Cottonseed Meal.....	2255A	G 43.00	6.00	12.00	23.00
43% Protein Cottonseed Meal.....	62M	F 43.77	7.99	12.24	25.56	5.51	4.93

²²²Refund paid.²²³Cottonseed cake.²²⁴Broken rice present.²²⁵Ground rough rice present.

Table 5.—Report of Inspection of Feeds, September 1, 1924, to August 31, 1925—Continued

Name and Address of Manufacturer or Importer. Brand Name.	Number	Analysis—Per Cent					
		Crude Protein	Crude Fat	Crude Fiber	Nitrogen-free Extract	Moisture	Crude Ash
Jayton Cotton Oil Mill, Jayton, Texas—Cont.							
43% Protein Cottonseed Meal.....	206M	F 43.87	8.56	8.80	27.85	5.54	5.38
43% Protein Cottonseed Meal.....	261M	F 47.06	8.35	9.16	24.85	5.49	5.09
43% Protein Cottonseed Cake.....	2255B	G 43.00	6.00	12.00	23.00
43% Protein Cottonseed Cake.....	63M	F 43.37	6.00	12.19	26.86	6.40	5.18
43% Protein Cottonseed Cake.....	228M	F 43.96	6.28	11.30	26.77	6.39	5.30
43% Protein Cottonseed Cake.....	231M	F 49.10	9.06	6.25	24.75	5.31	5.53
Jefferson Oil Company, Jefferson, Texas.							
43% Protein Cottonseed Meal.....	2048C	G 43.00	6.00	12.00	23.00
43% Protein Cottonseed Meal.....	19C	F 43.08	6.49	11.04	26.89	7.57	4.93
Jeffus and DeLoach Grain Company, Plainview, Texas.							
Uncle Josh's Dairy Mash.....	2365I	G 16.00	3.50	10.50	53.50
Uncle Josh's Dairy Mash.....	150M	F 19.06	4.94	8.53	53.67	8.31	5.49
Jockusch, Julius W., Galveston, Texas.							
Oleander Special Feed, Number Two	1091B	G 10.00	2.60	3.50	68.00
Oleander Special Feed, Number Two	165K	F 11.52	3.01	2.19	71.15	10.55	1.58
Johnson and Company, P. E., El Paso, Texas.							
Johnson's Marvel Dairy Feed.....	641A	G 15.50	3.50	9.00	53.00
Johnson's Marvel Dairy Feed.....	15R	F 17.74	4.90	7.83	57.09	7.22	5.22
Johnson's Marvel Mash Feed with Charcoal.....	641B	G 21.50	4.00	7.00	47.00
Johnson's Marvel Mash Feed with Charcoal.....	16R	F 25.97	5.79	6.87	44.70	6.81	9.86
Johnson's Marvel Mash Feed with Charcoal.....	109R	F 24.69	4.89	5.21	49.96	7.53	7.72
Johnson's Marvel Scratch Feed....	641C	G 10.00	2.50	4.00	67.00
Johnson's Marvel Scratch Feed....	13R	F 12.44	2.63	2.83	70.75	9.67	1.68
Big J Scratch Feed.....	641D	G 10.00	2.70	3.50	69.00
Big J Scratch Feed.....	14R	F 11.70	2.69	3.05	71.15	9.71	1.70
Marvel Growing Mash with Char- coal.....	641I	G 18.00	4.00	6.00	50.00
Marvel Growing Mash with Char- coal.....	R 641I	F 22.00	5.39	6.26	46.98	8.25	11.12
Johnson Feed and Flour Company, Breckenridge, Texas.							
Champion Hen Feed.....	577A	G 10.50	2.60	4.00	67.00
Champion Hen Feed.....	84R	F 11.98	2.64	2.94	70.88	9.70	1.86

Table 5.—Report of Inspection of Feeds, September 1, 1924, to August 31, 1925—Continued

Name and Address of Manufacturer or Importer. Brand Name.	Number	Analysis—Per Cent					
		Crude Protein	Crude Fat	Crude Fiber	Nitrogen-free Extract	Moisture	Crude Ash
Josey-Miller Company,							
Beaumont, Texas.							
Corn Chops.....	407A	G	9.00	3.50	3.00	70.00
Corn Chops.....	17X	G	10.05	3.47	2.33	71.75	11.04 1.36
Corn Chops ²²⁶	28X	F	9.83	3.20	2.65	72.18	10.69 1.45
Corn Chops ²²⁷	41X	F	9.96	3.52	2.46	70.56	11.96 1.54
††Corn Chops ²²⁸	51K	F	9.88	3.52	2.05	71.71	11.45 1.39
Corn Chops.....	262K	F	10.63	3.59	2.36	73.71	8.34 1.37
Mo-Cream Steam Dried Mixed Feed with Molasses.....	407F	G	10.64	4.70	12.93	48.95
Mo-Cream Steam Dried Mixed Feed with Molasses.....	38W	F	10.99	8.29	13.09	48.31	8.83 10.49
Perfexun Steam Dried Mixed Feed with Molasses.....	407Z	G	8.25	3.25	17.25	46.75
Perfexun Steam Dried Mixed Feed with Molasses.....	36W	F	9.04	3.25	19.65	49.86	7.96 10.24
Perfexun Steam Dried Mixed Feed with Molasses ²²⁹	56S	F	8.88	2.81	23.05	44.38	7.79 13.09
Perfexun Steam Dried Mixed Feed with Molasses.....	64S	F	11.95	4.46	11.13	53.46	11.36 7.64
Kow-Kud Dairy Feed.....	407A7	G	25.00	4.50	12.00	42.00
Kow-Kud Dairy Feed ²³⁰	37W	F	23.92	4.60	15.45	41.95	7.92 6.16
Kow-Kud Dairy Feed ²³¹	45X	F	20.19	3.38	16.22	43.78	10.24 6.19
Kow-Kud Dairy Feed ²³²	79X	F	21.00	4.67	12.57	46.95	10.26 4.55
Kow-Kud Dairy Feed ²³³	61S	F	23.12	4.09	13.22	44.48	9.25 5.84
Kow-Kud Dairy Feed.....	72G	F	24.19	4.86	14.33	42.32	9.09 5.21
Jo-Mil Steam Dried Mixed Feed with Molasses.....	407B1	G	10.00	3.25	9.00	61.00
Jo-Mil Steam Dried Mixed Feed with Molasses.....	99K	F	10.90	6.99	9.40	56.59	10.48 5.64
††Jo-Mil Steam Dried Mixed Feed with Molasses ²³⁴	203K	F	10.60	3.77	9.89	63.65	8.14 3.95
M X T Feed.....	407B4	G	10.00	2.20	21.00	43.00
M X T Feed.....	71X	F	9.99	2.72	22.86	44.17	9.03 11.23
Ideal Laying Mash with Buttermilk.....	407C5	G	20.00	5.00	6.00	45.00
Ideal Laying Mash with Buttermilk.....	15P	F	22.24	5.89	5.78	47.82	8.78 9.49
Ideal Laying Mash with Buttermilk.....	331W	F	21.04	5.68	5.56	48.66	7.80 11.26
J-M Best Horse and Mule Feed....	407C6	G	8.80	3.00	6.00	65.00
J-M Best Horse and Mule Feed....	143G	F	11.71	3.48	6.31	63.93	10.56 4.01
Ideal Starting Mash with Buttermilk.....	407C7	G	15.00	4.50	5.00	55.00
††Ideal Starting Mash with Buttermilk ²³⁵	93K	F	14.71	4.85	6.64	55.72	8.92 9.16

††Not tagged. Labels furnished.

²²⁶Barley present.²²⁷Oats present. Heated.²²⁸1/2 ton removed from sale until tagged.²²⁹Excess rice hulls present.²³⁰Excess alfalfa meal present.²³¹Excess peanut hulls present.²³²Deficient in whole pressed peanuts.²³³Deficient in whole pressed peanuts.²³⁴4/5 ton removed from sale until tagged.²³⁵140 pounds removed from sale until tagged.

Table 5.—Report of Inspection of Feeds, September 1, 1924, to August 31, 1925—Continued

Name and Address of Manufacturer or Importer. Brand Name.	Number	Analysis—Per Cent					
		Crude Protein	Crude Fat	Crude Fiber	Nitrogen-free Extract	Moisture	Crude Ash
Josey-Miller Company, Beaumont, Texas—Cont.							
Ideal Hog Fattener.....	407D1	G	14.00	5.50	6.50	52.00
Ideal Hog Fattener ²³⁶	332W	F	15.95	6.67	6.92	57.15	7.67 5.64
Big Bag Dairy Feed.....	407D2	G	8.50	4.00	14.50	52.50
Big Bag Dairy Feed.....	98K	F	9.95	5.27	13.99	51.48	11.17 8.14
Ideal Developing Mash with Butter-milk.....	407D3	G	15.00	4.50	6.00	54.00
††Ideal Developing Mash with Butter-milk ²³⁷	49K	F	11.63	3.73	1.98	71.06	10.09 1.51
††Ideal Developing Mash with Butter-milk ²³⁸	92K	F	16.90	4.96	7.23	51.19	9.66 10.06
Molassine Mixed Feed.....	407D6	G	7.00	2.50	22.00	42.00
Molassine Mixed Feed.....	66S	F	6.70	2.79	22.32	47.96	9.42 10.81
Fish Scraps.....	407E1	G	54.00	6.50	2.00	3.50
Fish Scraps.....	R 407E1	F	56.67	7.89	.79	4.59	7.47 22.59
Ideal Horse and Mule Feed.....	407E3	G	10.50	3.30	10.50	57.00
Ideal Horse and Mule Feed.....	R 407E3	F	11.28	3.12	10.18	58.55	12.25 4.62
Kaddo Kane Mills, Shreveport, Louisiana.							
Kaddo Kow Dairy Feed.....	2099J	G	15.00	3.50	16.00	42.00
Kaddo Kow Dairy Feed.....	80K	F	20.07	1.97	14.46	44.26	11.72 7.52
Henpeck Scratch Feed.....	2099M	G	10.00	3.00	4.00	70.00
Henpeck Scratch Feed.....	81K	F	11.18	3.67	2.89	70.32	10.27 1.67
Corn Chops.....	2099Q	G	9.00	3.50	3.00	70.00
††Corn Chops ²³⁹	84K	F	8.36	3.03	2.03	71.49	13.85 1.24
Louana Feed.....	2099S	G	7.00	1.50	19.00	45.00
Louana Feed.....	R 2099S	F	7.35	.86	21.28	52.10	11.06 7.35
Kaddo Kane Chick Feed.....	2099U	G	10.00	3.00	3.00	70.00
†Kaddo Kane Chick Feed ²⁴⁰	218K	F	12.64	2.35	2.56	70.93	9.47 2.05
Kansas Flour Mills Company, The, Kansas City, Missouri.							
Wheat Gray Shorts and Screenings	1684A	G	15.00	3.50	5.50	57.00
††Wheat Gray Shorts and Screen-ings ²⁴¹	7G	F	18.12	5.42	7.52	53.76	9.82 5.36
Wheat Gray Shorts and Screenings	148G	F	18.83	4.68	5.56	56.34	9.99 4.60
Wheat Gray Shorts and Screen-ings ²⁴²	77C	F	18.25	4.76	6.40	55.77	9.69 5.13
Wheat Gray Shorts and Screenings	306M	F	18.06	4.31	5.80	57.63	9.48 4.72
Wheat White Shorts.....	1684E	G	14.00	2.00	3.00	60.00
Wheat White Shorts.....	78C	F	16.19	3.67	3.09	65.07	8.97 3.01

†Before registration.

††Not tagged. Labels furnished.

²³⁶Blank tags attached. 1/4 ton removed from sale and relabeled.

²³⁷1/5 ton removed from sale until tagged. Largely chops from wheat, oats, corn and milo.

²³⁸1/10 ton removed from sale until tagged.

²³⁹2/5 tons removed from sale until tagged.

²⁴⁰1/5 ton removed from sale until registered and tagged.

²⁴¹20 tons removed from sale until tagged. Wheat mixed feed and screenings.

²⁴²Wheat brown shorts and screenings. 12 7/20 tons removed from sale and relabeled.

Table 5.—Report of Inspection of Feeds, September 1, 1924, to August 31, 1925—Continued

Name and Address of Manufacturer or Importer. Brand Name.	Number	Analysis—Per Cent					
		Crude Protein	Crude Fat	Crude Fiber	Nitrogen-free Extract	Moisture	Crude Ash
Kansas Milling Company, The, Wichita, Kansas.							
Pure Corn Chops	179D	G 9.00	3.50	3.00	70.00
Pure Corn Chops ²⁴³	130K	F 10.14	3.58	1.74	73.68	9.43	1.43
Wheat Bran and Screenings	179J	G 15.50	3.50	10.00	53.00
††Wheat Bran and Screenings ²⁴⁴	47C	F 16.78	4.78	8.95	54.34	8.76	6.39
Kaufman Oil Mill, Kaufman, Texas.							
Hulls and Meal Mixed	607D	G 10.00	1.40	44.00	27.00
Hulls and Meal Mixed	5K	F 11.26	1.95	40.19	36.15	7.66	2.79
43% Protein Cottonseed Meal	607F	G 43.00	6.00	12.00	23.00
43% Protein Cottonseed Meal	4K	F 43.85	7.09	9.91	27.00	6.63	5.52
Kearns Grain and Seed Company, Amarillo, Texas.							
Milo Chops	1036C	G 10.00	2.50	3.00	70.00
Milo Chops	77M	F 13.17	4.24	2.56	67.75	9.94	2.34
Milo Head Chops	1036G	G 8.00	2.50	8.00	65.00
Milo Head Chops	76M	F 11.05	2.92	5.38	67.42	10.02	3.21
Milo Head Chops	282M	F 10.49	2.35	7.84	64.65	9.56	5.11
**Ground Milo Head Stems	79M	F 7.86	1.79	14.34	62.20	8.97	4.84
Kell Milling Company, Vernon, Texas.							
Wheat Gray Shorts	330D	G 15.00	3.50	5.50	57.00
Wheat Gray Shorts	4M	F 18.12	5.21	5.37	58.54	8.74	4.02
Wheat Gray Shorts ²⁴⁵	101M	F 18.80	4.91	6.12	56.56	9.49	4.12
Wheat Gray Shorts	32S	F 18.74	5.92	5.94	55.05	10.03	4.32
Wheat Gray Shorts ²⁴⁶	139G	F 17.85	5.17	5.66	58.75	8.25	4.32
Wheat Gray Shorts ²⁴⁷	192K	F 18.50	4.97	6.54	57.14	8.50	4.35
Wheat Gray Shorts ²⁴⁸	230K	F 19.48	5.00	6.76	56.64	7.62	4.50
Wheat Bran and Screenings	330H	G 14.50	3.50	10.00	53.00
Wheat Bran and Screenings	138G	F 17.11	4.92	10.23	54.44	7.23	6.07
Wheat Bran and Screenings	185M	F 17.68	4.67	8.28	54.02	9.96	5.39
Big Rooster Chicken Feed	330M	G 10.50	2.80	5.50	64.00
Big Rooster Chicken Feed	43M	F 11.38	3.51	4.39	69.64	8.96	2.12
Big Rooster Chicken Feed	145R	F 12.01	2.92	2.90	71.35	9.14	1.68
Hominy Feed	330N	G 10.00	6.00	7.00	60.00
Hominy Feed	42M	F 10.22	9.14	9.60	60.44	7.86	2.74
Wheat Brown Shorts	330O	G 15.00	3.50	6.50	55.00
Wheat Brown Shorts	186M	F 17.52	4.25	5.98	57.53	10.57	4.15
Kelly Milling Co., The William, Hutchinson, Kansas.							
Wheat Gray Shorts	526B	G 16.00	3.50	5.00	57.00
Wheat Gray Shorts	18M	F 18.85	4.76	5.95	54.75	11.02	4.67

††Not tagged. Labels furnished.

**Not registered.

²⁴³Screenings present.²⁴⁴20 tons removed from sale until tagged.²⁴⁵Wheat brown shorts. 45 tons removed from sale and relabeled.²⁴⁶Screenings present.²⁴⁷Wheat brown shorts.²⁴⁸Wheat brown shorts.

Table 5.—Report of Inspection of Feeds, September 1, 1924, to August 31, 1925—Continued

Name and Address of Manufacturer or Importer. Brand Name.	Number	Analysis—Per Cent					
		Crude Protein	Crude Fat	Crude Fiber	Nitrogen-free Extract	Moisture	Crude Ash
Kenedy Oil Mill,							
Kenedy, Texas.							
43% Protein Cottonseed Meal.....	1002C	G 43.00	6.00	12.00	23.00
43% Protein Cottonseed Meal.....	24G	F 42.62	7.49	12.29	26.14	6.35	5.11
43% Protein Cottonseed Meal.....	150G	F 44.79	6.87	10.27	26.89	5.88	5.30
Kerens Cotton Oil Company,							
Kerens, Texas.							
43% Protein Cottonseed Meal.....	500G	G 43.00	6.00	12.00	23.00
43% Protein Cottonseed Meal ²⁴⁹	36X	F 44.77	8.28	9.79	25.32	6.31	5.53
43% Protein Cottonseed Meal.....	37C	F 43.83	6.76	9.25	27.19	7.64	5.33
43% Protein Cottonseed Meal.....	117W	F 44.39	7.81	8.87	25.98	7.48	5.47
43% Protein Cottonseed Meal ²⁵⁰	118W	F 43.42	6.60	9.67	26.44	8.74	5.13
Kerrville Milling Company,							
Kerrville, Texas.							
Kermico Dairy Ration.....	16K	G 21.00	3.70	13.00	44.00
Kermico Dairy Ration.....	R 16K	F 22.19	4.75	13.08	46.56	8.27	5.15
Kermico Laying Mash.....	16M	G 21.00	4.00	5.50	47.00
Kermico Laying Mash.....	R 16M	F 22.02	5.30	4.31	51.21	8.18	8.98
Kimbell Milling Company,							
Fort Worth, Texas, and Branches.							
Wheat Bran and Screenings.....	2328B	G 14.50	3.50	10.00	53.00
Wheat Bran and Screenings.....	14C	F 15.82	4.72	8.60	56.33	8.98	5.55
Wheat Bran and Screenings.....	19G	F 14.42	3.96	9.69	56.25	10.14	5.54
Wheat Bran and Screenings.....	27S	F 15.84	3.70	10.85	54.51	9.23	5.87
Milo Chops.....	2328F	G 10.00	2.50	3.00	70.00
Milo Chops.....	86G	F 11.46	2.96	1.87	69.17	13.03	1.51
K B Gray Feed.....	2328G	G 14.30	3.20	7.00	57.00
K B Gray Feed ²⁵¹	334W	F 14.56	5.86	8.71	58.79	7.29	4.79
Wheat Brown Shorts.....	2328J	G 15.00	3.50	6.50	55.00
Wheat Brown Shorts.....	79G	F 18.82	4.89	5.41	56.31	10.34	4.23
Wheat Brown Shorts.....	103S	F 17.35	5.16	6.16	57.62	9.30	4.41
Wheat Brown Shorts.....	109S	F 17.73	5.18	5.61	55.66	11.24	4.58
Oat Chops.....	2328L	G 11.00	4.00	12.00	58.00
Oat Chops.....	116K	F 12.82	4.57	10.68	61.54	7.06	3.33
Golden Crown Stock Feed.....	2328N	G 9.50	1.20	15.00	50.00
Golden Crown Stock Feed ²⁵²	113W	F 9.34	1.48	14.78	57.68	9.92	6.80
Golden Crown Stock Feed.....	155R	F 9.16	1.00	18.39	53.67	10.31	7.47
K B Dairy Feed.....	2328Q	G 15.00	2.70	10.00	52.00
K B Dairy Feed.....	156R	F 16.17	3.08	9.91	56.66	9.07	5.11
Alfa-Lass Mixed Feed.....	2328T	G 11.00	.80	24.00	41.00
Alfa-Lass Mixed Feed.....	R2328T	F 10.65	.65	22.46	45.17	12.61	8.46
Economy Stock Feed.....	2328U	G 7.20	1.20	27.50	45.00
Economy Stock Feed.....	R2328U	F 6.67	.90	28.66	44.93	13.92	4.92
Economy Stock Feed.....	335W	F 8.23	1.97	24.98	49.63	8.69	6.50
Nut-Hull Sweet Feed.....	2328V	G 6.50	1.00	38.50	37.00

²⁴⁹Short in weight. 19 tons removed from sale until even-weighted.

²⁵⁰Cottonseed cake. 13/20 ton removed from sale and relabeled.

²⁵¹Corn bran and excess wheat bran present.

²⁵²Incorrectly printed tags attached. 1/10 ton removed from sale and relabeled.

Table 5.—Report of Inspection of Feeds, September 1, 1924, to August 31, 1925—Continued

Name and Address of Manufacturer or Importer. Brand Name.	Number	Analysis—Per Cent					
		Crude Protein	Crude Fat	Crude Fiber	Nitrogen-free Extract	Moisture	Crude Ash
Kimbell Milling Company, Fort Worth, Texas, and Branches—Cont.							
Nut-Hull Sweet Feed.....	R2328V	F 6.50	1.09	34.53	38.79	13.68	5.41
K B Starter with Buttermilk and Charcoal.....	2328W	G 15.00	4.00	6.50	53.00
K B Starter with Buttermilk and Charcoal.....	R 2328W	F 16.15	3.76	6.05	55.61	10.14	8.29
K B Egg Mash.....	2328X	G 17.50	3.70	7.50	50.00
K B Egg Mash.....	R2328X	F 20.45	4.56	7.36	52.05	9.96	5.62
Kingfisher Mill and Elevator Co., Kingfisher, Oklahoma.							
Wheat Gray Shorts.....	96C	G 16.00	4.00	5.50	57.00
Wheat Gray Shorts.....	9G	F 17.51	5.12	5.12	58.42	9.42	4.41
Knaur Grain Company, Denison, Texas.							
Knaur's Cow Joy Dairy Feed.....	26M	G 20.00	4.50	10.50	48.00
Knaur's Cow Joy Dairy Feed.....	R 26M	F 20.02	5.32	9.05	52.86	7.96	4.79
Oat Chops.....	26S	G 11.00	4.00	12.00	58.00
Oat Chops ²⁵³	R 26S	F 11.78	4.55	14.00	56.54	8.99	4.14
Nox-All Developer Mash.....	26T	G 16.00	4.00	6.00	52.00
Nox-All Developer Mash.....	R 26T	F 18.23	6.69	5.39	55.24	8.53	5.92
Lamar Alfalfa Milling Company, Lamar, Colorado.							
Alfalfa Meal.....	2298A	G 13.00	1.00	30.00	36.00
††Alfalfa Meal ²⁵⁴	167K	F 15.18	1.95	30.43	35.77	7.58	9.09
Lamar Cotton Oil Company, Paris, Texas.							
43% Protein Cottonseed Meal.....	537E	G 43.00	6.00	12.00	23.00
43% Protein Cottonseed Meal.....	58C	F 44.07	6.75	9.72	27.97	6.29	5.20
Lamesa Cotton Oil Company, Lamesa, Texas.							
25% Protein Cold Pressed Cottonseed.....	339A	G 25.00	7.00	25.00	29.00
25% Protein Cold Pressed Cottonseed.....	67M	F 26.23	10.28	25.59	27.80	6.18	3.92
25% Protein Cold Pressed Cottonseed.....	145M	F 26.90	8.52	25.15	29.73	5.91	3.79
25% Protein Cold Pressed Cottonseed.....	212M	F 25.29	10.42	25.40	29.16	5.55	4.18
Lamesa Feed and Implement Co., Lamesa, Texas.							
Milo Head Chops.....	633A	G 8.00	2.50	8.00	65.00
Milo Head Chops.....	3M	F 10.65	2.15	5.88	66.79	8.39	6.14

††Not tagged. Labels furnished. ²⁵³Excess hulls present.⁵⁴10 tons removed from sale until tagged.

Table 5.—Report of Inspection of Feeds, September 1, 1924, to August 31, 1925—Continued

Name and Address of Manufacturer or Importer. Brand Name.	Number	Analysis—Per Cent					
		Crude Protein	Crude Fat	Crude Fiber	Nitrogen-free Extract	Moisture	Crude Ash
Landa Cotton Oil Company, New Braunfels, Texas.							
43% Protein Cottonseed Meal.....	263F	G	43.00	6.00	12.00	23.00
43% Protein Cottonseed Meal.....	42G	F	43.50	6.21	11.09	27.98	5.63 5.59
43% Protein Cottonseed Meal.....	171K	F	43.62	6.76	11.18	28.28	4.65 5.51
43% Protein Cottonseed Cake.....	263G	G	43.00	6.00	12.00	23.00
43% Protein Cottonseed Cake.....	108G	F	45.37	6.14	10.37	27.80	5.03 5.29
Landa Milling Company, New Braunfels, Texas.							
Wheat Gray Shorts.....	38B	G	16.00	3.50	5.50	57.00
Wheat Gray Shorts.....	50G	F	18.04	4.27	4.12	59.29	11.08 3.20
Wheat Gray Shorts.....	61G	F	18.61	4.79	5.20	57.43	9.66 4.31
Corn Chops.....	38C	G	9.15	4.15	3.00	70.00
Corn Chops.....	100K	F	10.70	4.33	2.35	72.02	9.39 1.21
Wheat Bran and Screenings.....	38F	G	15.00	3.00	10.00	53.00
Wheat Bran and Screenings.....	241K	F	18.75	3.66	9.25	54.27	7.36 6.71
Landa Quality Chicken Feed.....	38M	G	10.00	3.20	3.60	69.00
Landa Quality Chicken Feed.....	126K	F	10.92	3.45	2.36	72.48	9.23 1.56
Landa Quality Chicken Feed ²⁵⁵	317W	F	10.66	3.44	2.63	72.42	9.33 1.52
Damaged Corn Chops.....	38N	G	9.00	3.50	3.00	70.00
Damaged Corn Chops.....	R 38N	F	10.28	3.81	3.62	70.30	10.41 1.58
Land-O-Gold Mixed Feed.....	38O	G	16.00	4.00	10.00	53.00
Land-O-Gold Mixed Feed.....	R 38O	F	17.03	7.42	9.79	53.70	7.75 4.31
Larabee Flour Mills Corporation, The, Kansas City, Missouri.							
Wheat Bran and Wheat Screenings.....	2600A	G	15.00	3.50	10.00	47.00
††Wheat Bran and Wheat Screenings ²⁵⁶	21C	F	15.83	4.47	9.20	53.93	9.76 6.81
Wheat Bran and Wheat Screenings.....	114K	F	16.54	4.62	10.02	54.26	8.19 6.37
††Wheat Bran and Wheat Screenings ²⁵⁷	190K	F	17.03	4.80	10.31	53.41	7.67 6.78
††Wheat Bran and Wheat Screenings ²⁵⁸	204K	F	17.21	5.27	10.02	52.43	8.40 6.67
Wheat Gray Shorts.....	2600C	G	17.00	4.50	5.50	55.00
Wheat Gray Shorts.....	46S	F	20.00	5.56	5.76	54.63	9.16 4.89
Wheat Gray Shorts.....	114S	F	18.71	5.37	5.52	55.78	9.62 5.00
Wheat Gray Shorts.....	57K	F	19.62	5.16	4.84	57.16	8.79 4.43
Wheat Gray Shorts.....	118K	F	19.68	5.49	5.29	55.70	9.16 4.68
Wheat Gray Shorts.....	70X	F	19.25	5.31	5.23	55.02	10.66 4.53
Wheat Gray Shorts.....	104G	F	18.41	5.22	5.45	56.97	9.69 4.26
††Wheat Gray Shorts ²⁵⁹	115W	F	19.68	5.44	4.85	55.64	9.99 4.40
Lazarus and Williams, Mount Pleasant, Texas.							
Laying Mash.....	746A	G	22.00	4.00	8.50	46.00
Laying Mash.....	R 746A	F	21.98	4.44	8.65	51.66	8.76 4.51

††Not tagged. Labels furnished ²⁵⁵Sorghum seed present, not guaranteed.²⁵⁶1/2 ton removed from sale until tagged.²⁵⁷2 1/5 tons removed from sale until tagged.²⁵⁸7/10 tons removed from sale until tagged.²⁵⁹7/20 ton removed from sale until tagged.

Table 5.—Report of Inspection of Feeds, September 1, 1924, to August 31, 1925—Continued.

Name and Address of Manufacturer or Importer. Brand Name.	Number	Analysis—Per Cent						
		Crude Protein	Crude Fat	Crude Fiber	Nitro- gen-free Extract	Moist- ure	Crude Ash	
Larrowe Milling Company, The, Detroit, Michigan.								
Dried Beet Pulp.....	1550A	G	8.00	.50	20.00	54.00
Dried Beet Pulp.....	2N	F	8.45	.45	20.21	59.97	8.00	2.92
Dried Beet Pulp.....	35K	F	9.38	.36	19.06	57.91	10.28	3.01
Larrowe Milling Company, The, Los Angeles, California.								
Larrowe's Dried Beet Pulp.....	1966A	G	8.00	.50	20.00	54.00
Larrowe's Dried Beet Pulp.....	113R	F	6.93	.60	15.32	67.16	5.03	4.96
Larrowe's Dried Beet Pulp.....	184R	F	8.15	.45	15.09	66.72	5.07	4.52
Lassner Company, Adolf, San Antonio, Texas.								
Mo-Milk Dairy Feed with Calcium Carbonate.....	860A	G	21.00	3.80	15.00	41.00
Mo-Milk Dairy Feed with Calcium Carbonate.....	R 860A	F	20.97	4.15	12.66	48.55	6.88	6.79
Lavaca Oil Company, Hallettsville, Texas.								
43% Protein Cottonseed Meal.....	328E	G	43.00	6.00	12.00	23.00
†43% Protein Cottonseed Meal ²⁶⁰ ...	134K	F	42.37	6.06	10.39	28.60	7.43	5.15
Lavernia Pasture House, San Antonio, Texas.								
Special Cow Feed.....	2618C	G	14.00	3.00	14.00	50.00
Special Cow Feed.....	41G	F	14.40	4.00	12.39	55.42	8.33	5.46
Lawrence and Son Old Time Mill, Sherman, Texas.								
L L Cow Feed.....	880B	G	12.00	6.50	13.00	52.00
L L Cow Feed.....	R 880B	F	12.84	7.54	15.07	52.82	8.23	3.50
L L Cow Feed.....	74C	F	12.50	5.76	13.59	57.44	7.79	2.92
Lawther Mills, W. J., Dallas, Texas.								
Sure Nuff Cow Feed with Calcium Carbonate.....	1268G	G	21.00	4.75	12.00	45.00
Sure Nuff Cow Feed with Calcium Carbonate.....	2S	F	22.42	4.43	11.47	47.92	7.41	6.35
Sure Nuff Cow Feed with Calcium Carbonate.....	16S	F	21.85	4.92	9.61	48.26	8.80	6.56
Sure Nuff Cow Feed with Calcium Carbonate.....	70G	F	21.63	5.21	9.95	48.46	9.30	5.45
Sure Nuff Cow Feed with Calcium Carbonate.....	75R	F	21.53	4.35	11.39	47.28	9.87	5.58
Sure Nuff Cow Feed with Calcium Carbonate.....	93R	F	21.50	4.58	10.84	48.49	9.10	5.49

††Not tagged. Labels furnished.

²⁶⁰1/5 ton removed from sale until tagged. Refund paid.

Table 5.—Report of Inspection of Feeds, September 1, 1924, to August 31, 1925—Continued

Name and Address of Manufacturer or Importer. Brand Name.	Number	Analysis—Per Cent					
		Crude Protein	Crude Fat	Crude Fiber	Nitrogen-free Extract	Moisture	Crude Ash
Lawther Mills, W. J., Dallas, Texas—Cont.							
Sure Nuff Cow Feed with Calcium Carbonate.....	128R	F 22.19	4.99	10.59	47.50	9.29	5.44
Sure Nuff Cow Feed with Calcium Carbonate.....	191R	F 21.18	4.56	11.53	49.46	8.25	5.02
Sure Nuff Cow Feed with Calcium Carbonate.....	137K	F 22.11	4.24	9.68	48.81	9.06	6.10
Queen of Dixie Egg Laying Mash with Charcoal.....	1268I	G 19.00	4.00	9.00	50.00
Queen of Dixie Egg Laying Mash with Charcoal.....	48C	F 22.11	5.28	6.40	51.88	8.59	5.74
Queen of Dixie Egg Laying Mash with Charcoal.....	90S	F 20.31	4.99	6.57	52.80	8.97	6.36
Ground Oats with Salt.....	1268A3	G 11.00	4.00	12.00	58.00
Ground Oats with Salt.....	86C	F 12.30	4.12	11.29	60.63	7.94	3.72
Sure Nuff Horse and Mule Feed...	1268B7	G 11.00	2.50	10.00	57.00
Sure Nuff Horse and Mule Feed...	30S	F 11.76	2.25	10.40	59.33	11.13	5.13
Sure Nuff Horse and Mule Feed...	33C	F 11.80	3.31	7.81	61.40	12.06	3.62
Wheat Bran and Screenings.....	1268C4	G 14.50	3.00	10.00	53.00
Wheat Bran and Screenings ²⁶¹	311W	F 15.52	4.49	9.05	55.37	9.02	6.55
Sure Nuff Calf Meal.....	1268C9	G 27.00	3.20	4.00	50.00
Sure Nuff Calf Meal.....	R1268C9	F 25.40	4.54	3.27	55.81	7.43	3.55
Lee Flour Mills Company, The H. D., Salina, Kansas.							
Wheat Bran and Screenings.....	2193A	G 14.50	3.00	10.00	53.00
Wheat Bran and Screenings.....	97G	F 17.09	4.44	9.15	52.10	10.81	6.41
Leger Mill Company, Altus, Oklahoma.							
Wheat Gray Shorts.....	656A	G 15.00	3.50	5.50	57.00
†Wheat Gray Shorts ²⁶²	35M	F 18.61	4.38	5.22	58.08	9.76	3.95
Lehman, George W., Rosebud, Texas.							
Corn Chops.....	1059A	G 9.00	3.50	3.00	70.00
Corn Chops.....	234W	F 10.80	3.88	2.01	71.16	10.95	1.20
Lemons Grain and Coal Company, Amarillo, Texas.							
Sweet Made Cow Feed.....	2077F	G 19.00	3.50	11.00	47.00
Sweet Made Cow Feed.....	R 2077F	F 21.34	4.48	9.79	51.49	6.83	6.07
†Sweet Made Cow Feed.....	235M	F 20.88	4.49	10.41	52.19	5.84	6.19
**Alfalfa Meal.....	236M	F 16.81	2.14	25.45	42.30	3.82	9.48
Liberty Mills, San Antonio, Texas.							
Wheat Bran and Screenings.....	1H	G 14.50	3.50	10.00	53.00
Wheat Bran and Screenings.....	48G	F 17.12	6.70	8.87	55.01	6.73	5.57

**Not registered. †Before registration. ††Not tagged. Labels furnished.

²⁶¹Blank tags attached. 3/4 ton removed from sale and relabeled.

²⁶²13/20 ton removed from sale until tagged.

Table 5.—Report of Inspection of Feeds, September 1, 1924, to August 31, 1925—Continued

Name and Address of Manufacturer or Importer. Brand Name.	Number	Analysis—Per Cent					
		Crude Protein	Crude Fat	Crude Fiber	Nitrogen-free Extract	Moisture	Crude Ash
Liberty Mills,							
San Antonio, Texas—Cent.							
Oat Chops.....	1I	G 11.00	4.00	12.00	58.00
Oat Chops.....	71G	F 10.92	5.45	10.87	60.44	8.45	3.87
Liberty Bell Dairy Feed.....	1Q	G 11.00	3.00	7.00	62.00
Liberty Bell Dairy Feed.....	R 1Q	F 12.13	4.31	6.29	63.75	10.20	3.32
Liberty Bell Scratch Feed.....	1R	G 11.50	3.00	5.50	63.00
Liberty Bell Scratch Feed.....	R 1R	F 12.36	4.48	4.94	65.01	10.06	3.15
Light Grain and Milling Company,							
Liberal, Kansas.							
Wheat Gray Shorts.....	152A	G 15.00	3.50	5.50	57.00
Wheat Gray Shorts ²⁶³	23R	F 16.46	3.96	6.08	60.57	8.87	4.06
Wheat Gray Shorts.....	166M	F 16.32	3.27	5.21	59.40	11.93	3.87
Red Diamond Hen Feed.....	152H	G 10.00	2.50	3.50	63.00
Red Diamond Hen Feed.....	22R	F 12.87	2.63	3.09	69.60	10.07	1.74
Lillard Milling Company,							
Decatur, Texas.							
Wheat Gray Shorts.....	185G	G 15.00	3.50	5.50	57.00
Wheat Gray Shorts.....	101S	F 18.67	4.99	5.06	57.32	9.78	4.18
Echo Dairy Feed.....	185R	G 18.50	4.00	10.00	50.00
Echo Dairy Feed.....	152W	F 19.94	8.97	8.48	48.46	9.24	4.91
Linkenhoger, W. H.,							
Goldthwaite, Texas.							
Ground Barley and Oats.....	807A	G 11.00	2.30	8.00	62.50
Ground Barley and Oats.....	R 807A	F 10.60	4.26	10.69	64.21	6.75	3.49
Lockhart Oil and Gin Company,							
Lockhart, Texas.							
43% Protein Cottonseed Meal.....	821B	G 43.00	6.00	12.00	23.00
43% Protein Cottonseed Meal.....	135G	F 44.90	7.01	10.49	26.18	5.69	5.73
Lomax, A. S.,							
Meridian, Texas.							
Barley Chops.....	597A	G 11.00	1.50	6.00	65.00
Barley Chops.....	243W	F 10.09	1.93	5.49	71.61	8.66	2.22
Longview Cotton Oil Company,							
Longview, Texas.							
43% Protein Cottonseed Meal.....	604F	G 43.00	6.00	12.00	23.00
43% Protein Cottonseed Meal.....	13C	F 46.20	7.27	8.62	26.77	5.55	5.59
43% Protein Cottonseed Cake.....	604G	G 43.00	6.00	12.00	23.00
43% Protein Cottonseed Cake.....	15C	F 42.04	6.59	12.23	25.89	8.48	4.77
Lowery-Lewis Grain Company, Inc.,							
Houston, Texas.							
Chopped Choice Alfalfa.....	175E	G 13.00	1.00	30.00	35.00
Chopped Choice Alfalfa.....	R 175E	F 14.63	1.42	29.83	37.84	7.89	8.39
Corn Chops.....	175G	G 9.00	3.50	3.00	70.00

²⁶³Wheat brown shorts.

Table 5.—Report of Inspection of Feeds, September 1, 1924, to August 31, 1925—Continued

Name and Address of Manufacturer or Importer. Brand Name.	Number	Analysis—Per Cent						
		Crude Protein	Crude Fat	Crude Fiber	Nitrogen-free Extract	Moisture	Crude Ash	
Lowery-Lewis Grain Company, Inc., Houston, Texas—Cont.								
††Corn Chops ²⁶⁴	263K	F	10.20	3.66	1.92	73.33	9.39	1.50
Corn Feed Meal.....	175H	G	8.00	3.00	3.00	67.00
Corn Feed Meal ²⁶⁵	173K	F	10.20	5.34	5.68	66.96	9.32	2.50
Red Rooster Brand Egg Laying Mash with Charcoal.....	175I	G	20.00	4.00	9.00	45.00
Red Rooster Brand Egg Laying Mash with Charcoal.....	R 175I	F	23.76	4.82	8.36	47.82	8.82	6.42
Lubbock Cotton Oil Company, Lubbock, Texas.								
43% Protein Cottonseed Cake.....	372A	G	43.00	6.00	12.00	23.00
43% Protein Cottonseed Cake.....	68M	F	43.96	6.23	11.53	25.68	7.55	5.05
43% Protein Cottonseed Cake ²⁶⁶	74M	F	38.94	5.82	14.85	29.55	6.15	4.69
43% Protein Cottonseed Cake.....	121M	F	38.82	7.08	11.31	30.54	7.28	4.97
43% Protein Cottonseed Cake ²⁶⁷	131M	F	41.13	7.15	10.86	29.90	5.86	5.10
43% Protein Cottonseed Cake.....	132M	F	43.01	6.92	9.73	29.03	6.28	5.03
43% Protein Cottonseed Cake ²⁶⁸	133M	F	41.42	7.64	10.32	27.62	7.88	5.12
43% Protein Cottonseed Cake ²⁶⁹	134M	F	39.50	7.11	10.30	31.80	6.14	5.15
43% Protein Cottonseed Cake ²⁷⁰	135M	F	37.25	6.52	11.25	32.00	8.06	4.92
43% Protein Cottonseed Cake ²⁷¹	140M	F	39.27	6.12	11.59	31.41	6.61	5.00
43% Protein Cottonseed Cake ²⁷²	153M	F	39.46	7.79	10.49	30.08	7.17	5.01
43% Protein Cottonseed Cake.....	209M	F	41.20	8.09	7.74	30.03	7.65	5.29
43% Protein Cottonseed Cake.....	217M	F	43.39	7.46	9.15	29.26	5.27	5.47
43% Protein Cottonseed Cake.....	219M	F	45.66	8.64	7.37	27.50	5.24	5.59
43% Protein Cottonseed Cake ²⁷³	225M	F	37.75	6.76	12.02	32.47	6.01	4.99
43% Protein Cottonseed Cake.....	227M	F	45.91	8.26	8.22	27.15	5.08	5.38
43% Protein Cottonseed Cake.....	229M	F	48.33	8.06	7.41	26.64	4.50	5.06
43% Protein Cottonseed Cake.....	234M	F	44.20	8.38	8.96	27.63	5.56	5.27
43% Protein Cottonseed Cake ²⁷⁴	262M	F	43.61	7.42	9.81	29.90	4.07	5.19
43% Protein Cottonseed Cake ²⁷⁵	263M	F	43.82	7.84	8.49	28.97	5.64	5.24
43% Protein Cottonseed Cake ²⁷⁶	264M	F	41.07	7.02	11.90	29.38	5.73	4.90
43% Protein Cottonseed Cake ²⁷⁷	265M	F	43.04	9.12	8.76	28.25	5.46	5.37
43% Protein Cottonseed Cake.....	268M	F	43.49	7.45	8.70	28.11	6.74	5.51
43% Protein Cottonseed Cake.....	269M	F	44.79	6.70	8.90	28.21	5.92	5.48
43% Protein Cottonseed Cake.....	270M	F	43.11	7.17	9.40	29.29	5.62	5.41
43% Protein Cottonseed Cake.....	271M	F	43.57	8.55	8.77	27.68	6.00	5.43
43% Protein Cottonseed Cake.....	272M	F	43.19	7.45	9.06	29.23	5.64	5.43
43% Protein Cottonseed Cake.....	273M	F	43.28	6.65	9.68	29.22	5.86	5.31

††Not tagged. Labels furnished.
²⁶⁴2 1/10 tons removed from sale until tagged.
²⁶⁵Excess corn bran present.
²⁶⁶Refund paid.
²⁶⁷Refund paid.
²⁶⁸Refund paid.
²⁶⁹Used by dealer. Refund paid.
²⁷⁰Refund paid.
²⁷¹Refund paid.
²⁷²Refund paid.
²⁷³Refund paid.
²⁷⁴Cottonseed meal. 4/10 ton removed from sale and relabeled.
²⁷⁵Cottonseed meal. 25 tons removed from sale and relabeled.
²⁷⁶Cottonseed meal. 3 1/4 tons removed from sale and relabeled. Refund paid.
²⁷⁷Cottonseed meal. 1/2 ton removed from sale and relabeled.

Table 5.—Report of Inspection of Feeds, September 1, 1924, to August 31, 1925—Continued

Name and Address of Manufacturer or Importer. Brand Name.	Number	Analysis—Per Cent					
		Crude Protein	Crude Fat	Crude Fiber	Nitrogen-free Extract	Moisture	Crude Ash
Lubbock Cotton Oil Company, Lubbock, Texas—Cont.							
43% Protein Cottonseed Cake	274M	F 44.45	7.14	8.76	29.11	5.19	5.35
43% Protein Cottonseed Cake ²⁷⁸	278M	F 40.45	7.34	10.76	30.17	6.08	5.20
43% Protein Cottonseed Meal	372B	G 43.00	6.00	12.00	23.00		
43% Protein Cottonseed Meal	5M	F 44.09	6.96	11.72	26.29	5.45	5.49
43% Protein Cottonseed Meal	14M	F 43.39	6.43	11.94	26.49	6.88	4.87
43% Protein Cottonseed Meal ²⁷⁹	66M	F 41.98	7.36	12.94	25.69	7.24	4.79
43% Protein Cottonseed Meal	146M	F 45.50	7.25	9.38	26.13	6.16	5.58
43% Protein Cottonseed Meal	208M	F 41.45	7.54	9.10	29.19	7.59	5.13
43% Protein Cottonseed Meal ²⁸⁰	221M	F 40.42	10.72	9.27	29.24	5.08	5.27
43% Protein Cottonseed Meal ²⁸¹	233M	F 39.65	8.27	11.51	29.43	6.00	5.14
43% Protein Cottonseed Meal	267M	F 43.32	7.28	9.27	28.74	5.90	5.49
43% Protein Cottonseed Meal ²⁸²	279M	F 43.40	7.09	9.64	27.52	7.14	5.21
43% Protein Cottonseed Meal	301M	F 43.85	8.64	9.23	28.15	4.81	5.32
43% Protein Cottonseed Meal	189R	F 44.14	7.84	10.30	26.55	5.91	5.26
Lucko Mixed Feed	372C	G 11.00	1.60	42.50	28.50		
Lucko Mixed Feed	213M	F 12.00	3.09	35.70	39.79	6.19	3.23
Lysle Milling Company, J. C., Leavenworth, Kansas.							
Wheat Gray Shorts and Screenings	196D	G 15.00	3.50	5.50	57.00		
Wheat Gray Shorts and Screenings ²⁸³	17N	F 19.30	4.55	6.21	55.77	10.02	4.15
Wheat Gray Shorts and Screenings ²⁸⁴	71K	F 16.77	4.41	6.14	58.97	9.30	4.41
McCulloch County Cotton Oil Mill, Brady, Texas.							
43% Protein Cottonseed Meal	1047D	G 43.00	6.00	12.00	23.00		
43% Protein Cottonseed Meal ²⁸⁵	60R	F 44.47	5.95	9.77	26.22	8.55	5.04
43% Protein Cottonseed Meal	75W	F 42.73	8.77	11.74	25.59	6.26	4.91
43% Protein Cottonseed Cake	1047E	G 43.00	6.00	12.00	23.00		
43% Protein Cottonseed Cake ²⁸⁶	59R	F 43.00	8.77	9.87	26.60	6.67	5.09
McGregor Milling and Grain Co., McGregor, Texas.							
Corn Chops	10A	G 9.00	3.50	3.00	70.00		
Corn Chops	17K	F 10.60	4.34	2.28	72.91	8.68	1.19
Corn Chops	200R	F 10.96	5.17	2.51	71.31	8.24	1.81
Mixed Chops	10G	G 9.50	2.60	3.00	71.00		
Mixed Chops	132K	F 10.50	3.01	2.15	73.24	9.65	1.45
Mixed Chops	309W	F 10.30	2.72	2.14	73.11	9.78	1.95
Milo Chops	10J	G 10.00	2.50	3.00	70.00		
Milo Chops	310W	F 10.76	2.84	2.44	71.92	9.90	2.14

²⁷⁸Cottonseed meal. 8 tons removed from sale and relabeled. Refund paid.

²⁷⁹Refund paid.

²⁸⁰Refund paid.

²⁸¹Refund paid.

²⁸²Cottonseed cake. 10 tons removed from sale and relabeled.

²⁸³Wheat brown shorts and screenings.

²⁸⁴Wheat brown shorts and screenings.

²⁸⁵Cottonseed cake.

²⁸⁶Cottonseed meal.

Table 5.—Report of Inspection of Feeds, September 1, 1924, to August 31, 1925—Continued

Name and Address of Manufacturer or Importer. Brand Name.	Number	Analysis—Per Cent					
		Crude Protein	Crude Fat	Crude Fiber	Nitrogen-free Extract	Moisture	Crude Ash
McGregor Oil and Manufacturing Co., McGregor, Texas.							
43% Protein Cottonseed Meal.....	440C	G 43.00	6.00	12.00	23.00
43% Protein Cottonseed Meal.....	50W	F 44.00	6.83	12.25	25.50	6.07	5.35
McKay Company, Fort Worth, Texas.							
Spark Plug Sweet Feed.....	319A	G 8.50	1.00	33.00	35.00
Spark Plug Sweet Feed.....	5R	F 9.63	2.08	23.33	46.44	8.34	10.18
Spark Plug Sweet Feed.....	30C	F 7.41	1.21	22.85	48.73	12.81	6.99
Spark Plug Sweet Feed.....	267W	F 11.03	2.18	18.55	50.48	11.69	6.07
Spark Plug Sweet Feed.....	294W	F 10.09	2.15	17.31	53.04	9.94	7.47
McKinney Cotton Oil Company, The, McKinney, Texas.							
Primo Mixed Feed.....	809B	G 10.00	1.50	43.50	29.00
Primo Mixed Feed.....	54C	F 13.83	2.52	37.56	36.51	6.94	2.64
Primo Mixed Feed.....	75S	F 13.69	2.51	40.30	32.51	8.08	2.91
43% Protein Cottonseed Meal.....	809D	G 43.00	6.00	12.00	23.00
43% Protein Cottonseed Meal.....	52C	F 44.58	9.76	9.64	25.18	5.67	5.17
43% Protein Cottonseed Meal.....	53C	F 42.81	7.21	11.06	27.45	6.34	5.13
43% Protein Cottonseed Meal.....	71C	F 43.24	11.80	9.36	24.03	6.28	5.29
Macon Creamery Company, Macon, Mississippi.							
White Pearl Dried Buttermilk.....	857A	G 30.00	5.00	.50	40.00
White Pearl Dried Buttermilk.....	R 857A	F 35.55	4.85	.17	45.49	5.63	8.31
Mansfield Milling Company, Mansfield, Texas.							
Ear Corn Chops with Husk.....	923N	G 7.80	2.80	10.00	62.00
Ear Corn Chops with Husk ²⁸⁷	19W	F 8.48	2.88	12.83	64.62	9.64	1.55
Marfa Cotton Oil Company, Marfa, Texas.							
25% Protein Cold Pressed Cottonseed.....	832A	G 25.00	7.00	25.00	29.00
25% Protein Cold Pressed Cottonseed.....	117R	F 25.10	8.81	24.95	31.83	5.21	4.10
Marks Grain Company, Austin, Texas.							
M and M Horse Feed.....	1183B	G 18.75	4.00	15.00	60.25
M and M Horse Feed ²⁸⁸	10W	F 13.47	3.41	11.01	56.46	10.63	5.02
M and M Horse Feed.....	1183B	G 11.00	2.60	11.50	56.00
M and M Horse Feed.....	230W	F 13.35	3.41	9.80	58.68	10.17	4.59
Mixed Chicken Feed.....	1183C	G 12.12	2.94	2.81	69.58
Mixed Chicken Feed.....	231W	F 11.35	2.95	1.92	71.46	10.98	1.34
Mixed Chicken Feed.....	315W	F 11.78	3.58	2.48	72.53	7.95	1.68
Mixed Chicken Feed.....	316W	F 11.72	2.66	1.65	71.88	10.22	1.87

²⁸⁷Excess corn cob present.

²⁸⁸Wheat bran present, not guaranteed. Registration adjusted.

Table 5.—Report of Inspection of Feeds, September 1, 1924, to August 31, 1925—Continued

Name and Address of Manufacturer or Importer. Brand Name.	Number	Analysis—Per Cent					
		Crude Protein	Crude Fat	Crude Fiber	Nitrogen-free Extract	Moisture	Crude Ash
Marks Grain Company,							
Austin, Texas—Cont.							
B M Mixed Feed	1183E	G 18.70	3.80	15.00	41.90
B M Mixed Feed	9W	F 20.38	3.89	11.82	47.36	10.37	6.18
B M Mixed Feed	229W	F 20.39	4.05	12.62	47.71	8.59	6.64
R B Chicken Mash with Charcoal..	1183F	G 22.76	4.00	8.40	53.00
R B Chicken Mash with Charcoal..	228W	F 23.32	5.20	6.12	47.37	9.85	8.14
Marlin Oil Company,							
Marlin, Texas.							
38.56% Protein Ground Cottonseed Feed	514C	G 38.56	5.00	18.00	27.00
38.56% Protein Ground Cottonseed Feed	39W	F 43.24	6.41	11.83	27.33	5.73	5.46
Marshall Cotton Oil Company,							
Marshall, Texas.							
43% Protein Cottonseed Meal.....	1720F	G 43.00	6.00	12.00	23.00
43% Protein Cottonseed Meal.....	31S	F 42.83	7.79	11.29	25.14	7.76	5.19
Marshall Grain Company,							
Dallas, Texas.							
Common Sense Laying Mash with Charcoal.....	525A	G 16.00	3.50	8.50	50.00
Common Sense Laying Mash with Charcoal.....	33N	F 20.29	5.45	7.85	52.38	7.54	6.49
Marshall Mill and Elevator Company,							
Marshall, Texas.							
Pure Corn Chops	250A	G 9.00	3.50	3.00	70.00
Pure Corn Chops	11C	F 9.30	4.19	2.67	70.39	11.86	1.59
Pure Corn Chops	17C	F 9.74	3.78	2.15	70.30	12.83	1.20
Pure Corn Chops ²⁸⁹	18C	F 9.81	4.53	2.07	69.66	12.61	1.32
††Pure Corn Chops ²⁹⁰	65C	F 10.08	3.73	2.22	70.09	12.31	1.57
Pure Corn Chops ²⁹¹	50K	F 10.32	3.72	2.31	71.93	10.43	1.29
††Pure Corn Chops ²⁹²	79K	F 10.40	3.81	2.37	70.57	11.27	1.58
Pure Corn Chops	107K	F 10.78	3.93	2.21	70.41	11.09	1.58
Pure Corn Chops	111K	F 10.88	3.62	2.25	72.67	9.07	1.51
Pure Corn Chops ²⁹³	179K	F 10.72	4.01	2.79	69.50	10.89	2.09
Pure Corn Chops	213K	F 10.10	4.31	3.01	70.87	10.18	1.53
††Pure Corn Chops ²⁹⁴	222K	F 10.31	3.96	2.44	72.30	9.43	1.56
Pure Corn Chops ²⁹⁵	237K	F 10.00	4.82	2.49	72.06	9.11	1.52
Pure Corn Chops ²⁹⁶	242K	F 10.35	3.90	2.74	72.52	8.96	1.53
Pure Corn Chops	245K	F 9.70	3.61	2.22	72.53	10.54	1.40
††Pure Corn Chops ²⁹⁷	248K	F 10.15	4.01	2.09	73.42	8.93	1.40

††Not tagged. Labels furnished.

²⁸⁹Short in weight. 3/4 ton removed from sale and even-weighted.²⁹⁰1/2 ton removed from sale until tagged.²⁹¹Screenings present.²⁹²3/10 ton removed from sale until tagged.²⁹³Screenings present.²⁹⁴4/5 ton removed from sale until tagged.²⁹⁵Screenings present.²⁹⁶Screenings present.²⁹⁷2 1/10 tons removed from sale until tagged.

Table 5.—Report of Inspection of Feeds, September 1, 1924, to August 31, 1925—Continued

Name and Address of Manufacturer or Importer. Brand Name.	Number	Analysis—Per Cent						
		Crude Protein	Crude Fat	Crude Fiber	Nitrogen-free Extract	Moisture	Crude Ash	
Marshall Mill and Elevator Company, Marshall, Texas—Continued.								
Pure Corn Chops	30X	F	9.41	3.83	2.60	71.47	11.22	1.47
Pure Corn Chops	81S	F	10.23	3.60	2.77	72.89	9.10	1.41
Milo Chops	250D	G	10.00	2.50	3.00	70.50		
†Milo Chops ²⁹⁸	62K	F	11.48	3.33	1.90	70.85	10.47	1.97
Milo Chops	65K	F	11.20	3.36	2.61	71.61	9.58	1.64
Milo Chops	200K	F	11.78	3.46	2.90	69.57	10.52	1.77
Corn Bran	250E	G	9.00	5.00	13.00	60.00		
Corn Bran	16C	F	11.33	8.98	7.55	57.73	11.50	2.91
Maruchau Grain Company, M., San Antonio, Texas.								
Lass-Co Sweet Feed	1706J	G	11.00	1.00	22.50	43.00		
Lass-Co Sweet Feed	122G	F	11.22	.69	23.87	44.94	10.60	8.68
A Chicken Feed	1706O	G	11.00	2.50	3.00	69.00		
A Chicken Feed	25G	F	10.61	3.45	2.18	72.95	9.36	1.45
A Chicken Feed	119G	F	10.93	3.79	2.16	71.36	10.28	1.48
A Chicken Feed	136G	F	11.00	3.85	2.37	67.14	9.18	6.46
Koralfa Mixed Cow Feed Containing Molasses	1706P	G	15.00	4.00	13.00	38.50		
Koralfa Mixed Cow Feed Containing Molasses	22G	F	16.32	4.38	10.89	50.03	10.53	7.85
Koralfa Mixed Cow Feed Containing Molasses	137G	F	16.36	5.02	12.92	51.62	7.89	6.19
Marvel Milling Company, Gatesville, Texas.								
Wheat Mixed Feed	2617A	G	16.00	3.50	8.50	55.00		
Wheat Mixed Feed	124W	F	15.13	4.09	6.58	58.61	11.15	4.44
Matthews and Sons, George B., New Orleans, Louisiana.								
Oatmeal Mill By-Product and Molasses	962A	G	4.50	1.00	13.00	57.00		
Oatmeal Mill By-Product and Molasses ²⁹⁹	R 962A	F	5.18	.28	15.75	59.76	11.57	7.46
Memphis Cotton Oil Company, Memphis, Texas.								
43% Protein Cottonseed Meal	680E	G	43.00	6.00	12.00	23.00		
43% Protein Cottonseed Meal	28M	F	39.29	7.34	14.38	26.72	7.11	5.16
43% Protein Cottonseed Meal	29M	F	39.92	7.69	12.89	26.21	8.23	5.06
43% Protein Cottonseed Meal	93M	F	42.56	12.30	8.34	25.98	5.16	5.66
43% Protein Cottonseed Meal ³⁰⁰	124M	F	42.17	10.58	8.84	27.05	5.92	5.44
43% Protein Cottonseed Meal ³⁰¹	176M	F	39.04	9.62	9.59	30.63	5.58	5.54
43% Protein Cottonseed Meal ³⁰²	177M	F	42.28	8.02	9.49	29.43	5.46	5.32

††Not tagged. Labels furnished.

²⁹⁸3/10 ton removed from sale until tagged.²⁹⁹Deficient in molasses.³⁰⁰Refund paid.³⁰¹3/4 ton removed from sale and relabeled.³⁰²Refund paid.

Table 5.—Report of Inspection of Feeds, September 1, 1924, to August 31, 1925—Continued

Name and Address of Manufacturer or Importer. Brand Name.	Number	Analysis—Per Cent					
		Crude Protein	Crude Fat	Crude Fiber	Nitrogen-free Extract	Moisture	Crude Ash
Memphis Cotton Oil Company, Memphis, Texas—Cont.							
43% Protein Cottonseed Meal.....	247M	F 43.33	9.72	8.35	27.47	5.38	5.75
43% Protein Cottonseed Meal.....	248M	F 44.70	7.12	9.11	27.85	5.66	5.56
43% Protein Cottonseed Cake.....	680F	G 43.00	6.00	12.00	23.00
43% Protein Cottonseed Cake.....	30M	F 43.00	6.75	10.72	27.01	7.23	5.29
43% Protein Cottonseed Cake.....	87M	F 41.62	6.19	12.04	29.99	5.23	4.93
43% Protein Cottonseed Cake ³⁰³	92M	F 41.68	6.47	8.98	30.35	7.06	5.46
43% Protein Cottonseed Cake.....	94M	F 43.64	7.58	8.56	29.39	5.11	5.72
43% Protein Cottonseed Cake.....	139M	F 44.07	8.59	8.06	26.74	7.16	5.38
43% Protein Cottonseed Cake.....	169M	F 44.93	7.81	8.06	27.10	6.67	5.43
43% Protein Cottonseed Cake.....	173M	F 43.93	7.05	8.38	28.36	6.73	5.55
43% Protein Cottonseed Cake ³⁰⁴	175M	F 42.54	6.82	9.62	28.44	7.24	5.34
43% Protein Cottonseed Cake.....	218M	F 43.98	7.01	8.19	29.12	5.96	5.74
43% Protein Cottonseed Cake.....	220M	F 46.93	7.44	6.75	26.85	6.18	5.85
43% Protein Cottonseed Cake ³⁰⁵	224M	F 39.45	7.62	10.98	30.74	5.53	5.68
43% Protein Cottonseed Cake.....	249M	F 44.81	7.63	9.04	26.91	5.98	5.63
43% Protein Cottonseed Cake.....	276M	F 44.23	8.18	9.13	27.02	5.58	5.86
43% Protein Cottonseed Cake ³⁰⁶	289M	F 40.03	7.16	10.82	30.30	6.14	5.55
43% Protein Cottonseed Cake ³⁰⁷	B	F 42.33	7.11	10.30	27.90	6.68	5.68
Merchants and Planters Oil Company, Houston, Texas.							
43% Protein Cottonseed Meal.....	466D	G 43.00	6.00	12.00	23.00
43% Protein Cottonseed Meal.....	85X	F 47.04	7.73	6.85	24.69	8.18	5.51
Messer Mill, J. B., Valley Mills, Texas.							
J B Mixed Feed.....	2005H	G 10.50	3.20	9.00	62.00
J B Mixed Feed.....	R2005H	F 11.06	3.93	8.30	65.81	8.36	2.54
Meyer Grain Company, Houston, Texas.							
Queen Dairy Feed.....	1293E	G 10.50	3.00	12.00	56.00
Queen Dairy Feed ³⁰⁸	26P	F 12.38	4.78	8.76	58.94	10.92	4.22
Midland Flour Milling Company, The, Kansas City, Missouri.							
Bessie Anna Wheat Bran and Screenings.....	2326A	G 16.50	4.00	10.00	49.00
Bessie Anna Wheat Bran and Screenings.....	R 2326A	F 17.02	4.33	9.08	52.69	10.26	6.62
Midlothian Oil and Gin Company, Midlothian, Texas.							
Number Twenty-Six Dairy Feed....	502A	G 17.00	2.70	10.00	50.00
Number Twenty-Six Dairy Feed ³⁰⁹	R 502A	F 18.60	3.48	11.47	51.63	9.04	5.78

³⁰³Refund paid.³⁰⁴Cottonseed meal. 5 tons removed from sale and used by manufacturer.³⁰⁵Refund paid.³⁰⁶Cottonseed meal. Refund paid.³⁰⁷Refund paid.³⁰⁸Wrong tags attached. 1 ton removed from sale and relabeled.³⁰⁹Wheat bran present, not guaranteed.

Table 5.—Report of Inspection of Feeds, September 1, 1924, to August 31, 1925—Continued

Name and Address of Manufacturer or Importer. Brand Name.	Number	Analysis—Per Cent					
		Crude Protein	Crude Fat	Crude Fiber	Nitrogen-free Extract	Moisture	Crude Ash
Midlothian Oil and Oil Company, Midlothian, Texas—Cont.							
Midlothian Horse and Mule Feed..	502C	G 12.00	2.00	11.00	54.00
Midlothian Horse and Mule Feed..	R 502C	F 11.72	2.04	11.62	58.05	8.58	7.99
43% Protein Cottonseed Meal.....	502I	G 43.00	6.00	12.00	23.00
43% Protein Cottonseed Meal.....	26M	F 42.28	9.44	12.74	25.18	5.41	4.95
43% Protein Cottonseed Meal.....	92W	F 41.45	9.82	11.57	25.70	6.60	4.86
43% Protein Cracked Cottonseed Cake.....	502J	G 43.00	6.00	12.00	23.00
43% Protein Cracked Cottonseed Cake.....	25M	F 45.89	6.56	11.95	24.21	6.15	5.24
43% Protein Cracked Cottonseed Cake.....	93W	F 45.80	6.25	8.88	26.51	7.38	5.18
Egg Laying Mash with Charcoal...	502K	G 20.50	4.50	9.00	49.50
Egg Laying Mash with Charcoal...	R 502K	F 23.52	5.04	6.41	49.40	8.43	7.20
Growing Mash with Charcoal.....	502N	G 17.50	3.50	6.00	52.00
Growing Mash with Charcoal ³¹⁰ ...	R 502N	F 21.11	4.91	7.20	52.82	7.49	6.47
Baby Chick Mash with Buttermilk and Charcoal.....	502O	G 20.50	3.60	4.00	51.00
Baby Chick Mash with Buttermilk and Charcoal.....	R 502O	F 21.76	5.27	5.79	53.21	8.10	5.87
Midco Cow Feed.....	502P	G 13.50	2.80	19.00	44.00
Midco Cow Feed ³¹¹	R 502P	F 15.15	2.46	24.43	44.54	9.26	4.16
Miller Cereal Mills, Omaha, Nebraska.							
Miller's Poultry Meal.....	2521K	G 10.00	7.00	3.00	65.00
Miller's Poultry Meal.....	112R	F 11.79	6.71	4.10	65.54	8.24	3.62
Milo Head Mills, Fort Worth, Texas.							
Vim Mixed Feed.....	1077F	G 9.00	1.50	22.00	47.00
Vim Mixed Feed.....	R1077F	F 9.80	1.33	20.62	54.52	7.13	6.60
Red Dot Horse Feed.....	1077Y	G 10.00	2.50	8.50	60.00
Red Dot Horse Feed.....	R1077Y	F 10.45	2.64	10.82	60.72	11.64	3.73
Mission Feed and Milling Company, San Antonio, Texas.							
Oriental Scratch Feed.....	948A	G 10.00	3.00	5.00	68.00
Oriental Scratch Feed.....	R 948A	F 10.84	3.89	2.68	71.02	10.06	1.51
Mission Scratch Feed.....	948B	G 10.00	3.00	4.00	68.00
Mission Scratch Feed.....	R 948B	F 11.12	3.65	2.10	71.95	9.79	1.39
Mission Laying Mash with Charcoal	948C	G 18.00	4.00	9.00	45.00
Mission Laying Mash with Charcoal	R 948C	F 22.46	5.62	6.03	48.16	8.67	9.06
Mission Milk Maker.....	948D	G 19.50	3.00	16.00	43.00
Mission Milk Maker.....	R 948D	F 19.68	4.43	15.43	47.23	7.62	5.61

³¹⁰Wheat bran present, not guaranteed.

³¹¹Wheat bran present, not guaranteed. Excess cottonseed hulls present.

Table 5.—Report of Inspection of Feeds, September 1, 1924, to August 31, 1925—Continued

Name and Address of Manufacturer or Importer. Brand Name.	Number	Analysis—Per Cent					
		Crude Protein	Crude Fat	Crude Fiber	Nitro- gen-free Extract	Moist- ure	Crude Ash
Mississippi Elevator Company, Memphis, Tennessee.							
Green Seal H and M Feed.....	768A	G 10.00	3.00	12.00	54.00
Green Seal H and M Feed ³¹²	R 768A	F 9.69	2.16	14.60	54.48	13.83	5.24
Mokorn Horse and Mule Feed.....	768B	G 10.00	2.50	10.00	58.00
Mokorn Horse and Mule Feed.....	R 768B	F 7.87	1.78	10.47	60.58	15.40	3.90
Sweet Sixteen Dairy Feed.....	768C	G 16.00	3.00	14.00	45.00
Sweet Sixteen Dairy Feed.....	R 768C	F 16.25	5.09	14.41	48.15	9.94	6.16
Prize Dairy Feed, Sweet.....	768D	G 24.00	4.00	12.00	40.00
Prize Dairy Feed, Sweet ³¹³	R 768D	F 22.73	3.22	14.14	43.00	11.39	5.52
Albert Angell's Egg Mash with Car- bonate of Lime.....	768E	G 22.50	4.00	6.00	42.00
Albert Angell's Egg Mash with Car- bonate of Lime.....	R 768E	F 21.90	4.89	7.22	47.48	8.63	9.88
Albert Angell's Growing Mash.....	768F	G 18.50	5.00	6.00	55.00
Albert Angell's Growing Mash.....	R 768F	F 17.36	3.86	5.03	58.78	9.05	5.92
Karomel Korn H and M Feed.....	768G	G 9.50	3.00	8.00	62.00
Karomel Korn H and M Feed.....	R 768G	F 10.22	4.01	5.49	67.29	10.79	2.20
Misco Horse and Mule Feed.....	768H	G 9.00	2.50	8.50	62.00
Misco Horse and Mule Feed.....	R 768H	F 9.70	2.41	7.52	64.59	12.46	3.32
Chisca Horse and Mule Feed.....	768I	G 9.00	2.50	11.00	54.00
Chisca Horse and Mule Feed.....	R 768I	F 9.87	1.45	11.51	57.97	14.96	4.24
Mitchell, C. D., Arlington, Texas.							
Boss Cow Feed.....	489B	G 20.00	4.00	13.00	47.00
Boss Cow Feed.....	R 489B	F 22.60	4.69	10.74	50.30	7.29	4.38
Mitchell, E. W., Roswell, New Mexico.							
**Dairy Feed ³¹⁴	141M	F 15.06	3.82	5.90	61.38	9.82	4.02
**Poultry Mash ³¹⁵	142M	F 20.42	4.46	4.89	55.18	9.73	5.32
Morris and Company, Chicago, Illinois.							
Morris Meat and Bone Scraps (Cracklings).....	299F	G 50.00	6.00	2.00	2.00
Morris Meat and Bone Scraps (Cracklings).....	R 299F	F 49.76	10.00	2.36	2.08	3.68	32.12
Morris, T. J., Carbon, Texas.							
T J M Dry Mash.....	1322E	G 20.50	4.00	6.00	50.00
T J M Dry Mash.....	R 1322E	F 23.18	5.74	5.08	48.89	10.12	6.99
Morrison Brothers Mills, Jefferson, Oklahoma.							
**Wheat Gray Shorts ³¹⁶	113S	F 17.15	4.88	5.09	60.13	8.53	4.22

**Not registered.

³¹²Deficient in cracked corn. Excess of alfalfa meal.³¹³Deficient in cottonseed meal. Excess of alfalfa meal.³¹⁴1/10 ton removed from sale and used by dealer.³¹⁵1/20 ton removed from sale and used by dealer.³¹⁶3 tons removed from sale.

Table 5.—Report of Inspection of Feeds, September 1, 1924, to August 31, 1925—Continued

Name and Address of Manufacturer or Importer. Brand Name.	Number	Analysis—Per Cent					
		Crude Protein	Crude Fat	Crude Fiber	Nitrogen-free Extract	Moisture	Crude Ash
Morten Milling Company, Dallas, Texas.							
Wheat White Shorts	1696A	G 16.00	4.00	3.50	60.00
Wheat White Shorts ³¹⁷	88S	F 13.52	1.42	1.64	71.84	9.99	1.59
Wheat White Shorts ³¹⁸	106S	F 12.69	1.64	1.78	71.52	10.84	1.53
Wheat Gray Shorts	1696J	G 15.00	4.00	5.50	57.00
Wheat Gray Shorts ³¹⁹	1S	F 18.59	5.36	6.73	56.99	7.62	4.71
Wheat Gray Shorts ³²⁰	10S	F 19.23	5.12	6.46	53.60	11.06	4.53
Wheat Gray Shorts ³²¹	43S	F 19.80	5.37	6.57	54.40	8.68	5.18
Wheat Brown Shorts	1696R	G 18.00	4.50	6.50	55.00
Wheat Brown Shorts	67K	F 18.20	4.56	5.64	57.62	9.49	4.49
Wheat Brown Shorts	155K	F 18.82	5.52	6.19	56.33	8.62	4.52
Wheat Brown Shorts	162K	F 17.05	4.58	5.11	58.64	10.46	4.16
Wheat Brown Shorts	120S	F 19.43	5.19	6.13	54.42	10.21	4.62
Mount Pleasant Oil Mill, Mount Pleasant, Texas.							
43% Protein Cracked Cottonseed Cake	265H	G 43.00	6.00	12.00	23.00
43% Protein Cracked Cottonseed Cake ³²²	39C	F 42.16	6.64	11.96	26.84	7.16	5.24
Munday Cotton Oil Company, Munday, Texas.							
43% Protein Cottonseed Cake	151C	G 43.00	6.00	12.00	23.00
43% Protein Cottonseed Cake	118M	F 40.02	6.13	10.99	29.11	8.48	5.27
43% Protein Cottonseed Cake	201M	F 43.49	7.46	8.98	28.21	6.25	5.61
43% Protein Cottonseed Meal	151E	G 43.00	6.00	12.00	23.00
43% Protein Cottonseed Meal	58M	F 44.15	6.32	11.32	24.90	8.00	5.31
43% Protein Cottonseed Meal	117M	F 43.81	7.38	8.77	26.80	7.70	5.54
43% Protein Cottonseed Meal	200M	F 43.43	8.51	9.34	26.77	6.56	5.39
43% Protein Cottonseed Meal	259M	F 43.93	6.82	9.29	27.33	7.22	5.41
Munger Oil and Cotton Co., The, Mexia, Texas.							
43% Protein Cottonseed Meal	40E	G 43.00	6.00	12.00	23.00
43% Protein Cottonseed Meal	35W	F 44.11	6.08	11.53	26.04	7.30	4.94
43% Protein Cottonseed Meal ³²³	170W	F 41.11	6.07	12.53	28.36	7.05	4.88
43% Protein Cottonseed Meal ³²⁴	328W	F 42.11	6.40	12.67	27.19	6.60	5.03
43% Protein Cottonseed Meal ³²⁵	330W	F 41.40	6.62	13.09	27.65	6.40	4.84
Munger Oil and Cotton Co., The, Teague, Texas.							
43% Protein Cottonseed Meal	2518A	G 43.00	6.00	12.00	23.00
43% Protein Cottonseed Meal	34W	F 43.81	6.40	11.69	26.02	7.05	5.03
43% Protein Cottonseed Meal	172W	F 43.12	6.25	9.79	28.56	7.19	5.09

³¹⁷Wheat meal. 3/4 ton removed from sale and relabeled.

³¹⁸Wheat meal. 1 1/4 tons removed from sale and relabeled. Refund paid.

³¹⁹Wheat brown shorts.

³²⁰Wheat brown shorts.

³²¹Wheat brown shorts.

³²²Cottonseed meal. 16 tons removed from sale and relabeled. Refund paid.

³²³Refund paid.

³²⁴Refund paid.

³²⁵Refund paid.

Table 5.—Report of Inspection of Feeds, September 1, 1924, to August 31, 1925—Continued

Name and Address of Manufacturer or Importer. Brand Name.	Number	Analysis—Per Cent					
		Crude Protein	Crude Fat	Crude Fiber	Nitrogen-free Extract	Moisture	Crude Ash
Murray's Seed Store,							
El Paso, Texas.							
Murray's Dry Mash with Charcoal	1051C	G 18.00	4.00	7.00	45.00
Murray's Dry Mash with Charcoal	19R	F 19.22	5.43	10.85	51.48	7.96	5.06
Murray's Dry Mash with Charcoal	100R	F 18.11	4.86	8.73	55.76	8.05	4.49
Satisfaction Growing Mash with Buttermilk and Charcoal.....	1051D	G 16.50	4.00	7.00	40.00
Satisfaction Growing Mash with Buttermilk and Charcoal.....	20R	F 19.72	5.61	9.64	52.34	7.46	5.23
Murray's Cow Feed.....	1051E	G 15.00	3.80	8.00	55.00
Murray's Cow Feed.....	R 1051E	F 18.23	4.82	6.74	58.85	7.62	3.74
Mutual Cottonseed Oil Mill,							
Fort Worth, Texas.							
Mixed Feed (Mixed Cottonseed Hulls and Meal).....	297C	G 11.00	1.50	42.50	28.50
Mixed Feed (Mixed Cottonseed Hulls and Meal).....	63W	F 11.15	1.93	41.18	34.07	8.65	3.02
Mixed Feed (Mixed Cottonseed Hulls and Meal).....	163W	F 11.02	2.22	37.47	38.78	7.97	2.54
43% Protein Cottonseed Meal.....	297F	G 43.00	6.00	12.00	23.00
43% Protein Cottonseed Meal.....	6G	F 43.45	7.39	12.97	25.15	6.05	4.99
43% Protein Cottonseed Meal.....	27R	F 45.54	6.89	10.90	26.04	5.61	5.02
43% Protein Cottonseed Meal.....	62W	F 43.88	7.75	12.03	26.01	5.36	4.97
43% Protein Cottonseed Meal.....	182W	F 42.83	7.07	11.42	27.78	5.85	5.05
43% Protein Cottonseed Meal ³²⁶	72S	F 42.04	8.63	12.82	24.70	6.88	4.93
Mytinger Milling and Grain Company,							
Wichita Falls, Texas.							
Pure Corn Chops.....	1326A	G 9.00	3.50	3.00	70.00
Pure Corn Chops.....	187M	F 9.74	3.96	1.81	71.31	11.86	1.32
Mygraco Horse and Mule Feed....	1326H	G 10.00	2.50	10.00	58.00
Mygraco Horse and Mule Feed....	46M	F 12.09	2.97	9.64	61.54	8.93	4.83
Mygraco Cow Feed (21%).....	1326I	G 21.00	4.00	10.00	45.00
Mygraco Cow Feed (21%).....	107M	F 22.39	4.01	10.34	47.97	9.90	5.39
Mygraco Ground Oats (Finely Ground).....	1326J	G 11.00	4.00	12.00	58.00
Mygraco Ground Oats (Finely Ground).....	188M	F 12.58	5.73	12.13	59.57	6.20	3.79
Honest John Cow Feed.....	1326O	G 15.00	4.00	15.50	47.00
Honest John Cow Feed.....	48M	F 17.54	2.90	16.97	46.17	6.44	9.98
Honest John Horse and Mule Feed	1326P	G 12.00	2.75	14.00	52.00
Honest John Horse and Mule Feed	47M	F 11.80	2.45	13.96	54.91	8.62	8.26
Honest John Horse and Mule Feed	108M	F 10.96	2.45	12.10	58.03	9.72	6.74
Wichita Valley Cow Feed.....	1326Q	G 21.00	4.50	11.00	45.00
Wichita Valley Cow Feed.....	R 1326Q	F 21.52	5.59	10.31	49.42	7.43	5.73
Wichita Sweet Feed.....	1326R	G 10.00	1.50	15.00	45.00
Wichita Sweet Feed.....	R 1326R	F 9.98	1.94	14.69	51.94	12.46	8.99
Mygraco Alfalfa-Molasses Feed....	1326S	G 11.00	.70	21.00	45.00
Mygraco Alfalfa-Molasses Feed....	R 1326S	F 10.35	1.02	20.47	46.00	13.56	8.60

³²⁶Refund paid.

Table 5.—Report of Inspection of Feeds, September 1, 1924, to August 31, 1925—Continued

Name and Address of Manufacturer or Importer. Brand Name.	Number	Analysis—Per Cent					
		Crude Protein	Crude Fat	Crude Fiber	Nitrogen-free Extract	Moisture	Crude Ash
Navarro Cotton Oil Company, Corsicana, Texas.							
43% Protein Cottonseed Meal.....	131H	G 43.00	6.00	12.00	23.00
43% Protein Cottonseed Meal.....	23W	F 43.08	7.18	11.01	27.25	6.16	5.32
Nelson Grain and Milling Company, Kansas City, Missouri.							
Corn Bran and Meal.....	7600	G 9.00	4.90	12.00	61.00
Corn Bran and Meal.....	R 7600	F 11.90	7.17	6.60	60.75	11.10	2.48
Ka-Cee Feed Heavy with Oats.....	760P	G 10.00	3.00	10.00	60.00
Ka-Cee Feed Heavy with Oats.....	R 760P	F 11.00	3.43	7.61	62.96	10.89	4.11
Neosho Milling Company, Neosho, Missouri.							
Wheat White Shorts.....	849A	G 14.50	3.00	3.50	60.00
Wheat White Shorts.....	R 849A	F 17.08	3.47	3.49	64.01	8.89	3.06
Wheat Gray Shorts.....	849B	G 15.00	3.50	5.50	57.00
Wheat Gray Shorts.....	R 849B	F 18.46	5.15	5.59	58.22	8.11	4.47
Red F Horse and Mule Feed.....	849E	G 9.50	2.50	11.00	58.00
Red F Horse and Mule Feed.....	R 849E	F 11.38	1.54	11.35	56.44	13.22	6.07
New Ulm Cotton Oil Company, New Ulm, Texas.							
25% Protein Cold Pressed Cottonseed.....	814A	G 25.00	7.00	25.00	29.00
25% Protein Cold Pressed Cottonseed.....	R 814A	F 27.51	7.55	24.33	28.32	8.71	3.58
Noble-Trotter Rice Milling Co., Inc., Lake Charles, Louisiana.							
Rice Bran.....	743A	G 11.00	10.00	15.00	42.00
Rice Bran.....	R 743A	F 14.23	14.92	11.19	41.42	9.51	8.73
Rice Bran ³²⁷	98G	F 13.64	16.04	12.46	39.00	8.38	10.48
Rice Polish.....	743B	G 11.00	6.00	4.00	55.00
Rice Polish.....	R 743B	F 14.24	17.09	4.14	47.08	8.74	8.71
Nocona Cottonseed Oil Company, Nocona, Texas.							
25% Protein Cold Pressed Cottonseed.....	1854A	G 25.00	6.00	25.00	29.00
25% Protein Cold Pressed Cottonseed.....	102W	F 31.61	5.14	22.39	29.65	6.95	4.26
North Fort Worth Feed and Grain Co., Fort Worth, Texas.							
One Hundred Per Cent Cow Feed..	590A	G 20.00	3.50	10.00	47.00
One Hundred Per Cent Cow Feed..	17W	F 20.94	4.85	9.64	51.30	8.49	4.78
Ground Peanut Hay.....	590B	G 10.00	3.50	23.50	44.50
Ground Peanut Hay.....	R 590B	F 9.40	2.93	21.82	47.53	6.74	11.58
Ground Peanut Hay.....	204W	F 8.13	3.00	20.34	52.47	7.00	9.06

³²⁷Wrong tags attached. 2 4/5 tons removed from sale and relabeled.

Table 5.—Report of Inspection of Feeds, September 1, 1924, to August 31, 1925—Continued

Name and Address of Manufacturer or Importer. Brand Name.	Number	Analysis—Per Cent					
		Crude Protein	Crude Fat	Crude Fiber	Nitrogen-free Extract	Moisture	Crude Ash
Norton and Company, Willis, Topeka, Kansas.							
Wheat Gray Shorts	1234B	G 16.00	3.50	5.50	60.00		
†Wheat Gray Shorts ³²⁸	274W	F 17.31	4.65	5.43	58.46	10.00	4.15
Nutriline Milling Company, Ltd., Crowley, Louisiana.							
Special Tip Top Stock Feed	634Y	G 7.50	2.50	18.00	55.00		
Special Tip Top Stock Feed	256K	F 7.95	3.15	15.74	57.07	9.83	6.26
Oil Mill and Fertilizer Works, Henderson, Texas.							
43% Protein Cottonseed Meal	124D	G 43.00	6.00	12.00	23.00		
43% Protein Cottonseed Meal	58S	F 45.09	8.85	8.46	25.41	6.74	5.45
Oklahoma City Mill and Elevator Co., Oklahoma City, Oklahoma.							
Wheat Gray Shorts and Screenings	315B	G 15.00	3.50	5.50	57.00		
Wheat Gray Shorts and Screenings ³²⁹	234K	F 18.45	4.24	7.24	56.82	8.47	4.78
†Wheat Gray Shorts and Screenings ³³⁰	287M	F 16.95	4.39	7.16	57.61	8.95	4.94
Wheat Bran and Screenings	315G	G 14.50	3.50	10.00	53.00		
†Wheat Bran and Screenings ³³¹	288M	F 15.76	3.65	8.56	56.94	9.33	5.76
Oklahoma Improved Seed Company, Chickasha, Oklahoma.							
Improved Chick Feed with Charcoal	899B	G 10.50	2.80	4.00	66.00		
†Improved Chick Feed with Charcoal ³³²	246M	F 9.90	3.18	2.00	73.56	10.31	1.05
Oklahoma Mill Company, The, Kingfisher, Oklahoma.							
Wheat Bran and Screenings	89E	G 15.00	3.50	10.00	53.00		
Wheat Bran and Screenings	50S	F 16.86	5.10	10.15	53.09	8.47	6.33
†Wheat Bran and Screenings ³³³	212W	F 15.70	4.38	8.85	55.40	9.65	6.02
Orange Rice Mill Company, Orange, Texas.							
Rice Polish	597A	G 11.00	8.00	4.00	52.00		
Rice Polish	105K	F 13.82	15.33	2.89	54.05	6.66	7.25
Stoklikit Economy Feed	597J	G 7.50	4.60	15.00	48.00		
Stoklikit Economy Feed ³³⁴	259K	F 9.91	6.43	20.02	45.05	10.16	8.43

†Before registration.

††Not tagged. Labels furnished.

³²⁸ 1/4 tons removed from sale until tagged.

³²⁹ 1/4 tons removed from sale. Wheat mixed feed and screenings.

³³⁰ 1/2 tons removed from sale until tagged. Wheat mixed feed and screenings. 1 1/2 tons removed from sale and relabeled.

³³¹ 5 tons removed from sale until tagged.

³³² 1/4 tons removed from sale until registered and tagged.

³³³ 1 ton removed from sale until tagged.

³³⁴ Peanut hulls present, not guaranteed.

Table 5.—Report of Inspection of Feeds, September 1, 1924, to August 31, 1925—Continued

Name and Address of Manufacturer or Importer. Brand Name.	Number	Analysis—Per Cent					
		Crude Protein	Crude Fat	Crude Fiber	Nitrogen-free Extract	Moisture	Crude Ash
Orange Rice Mill Company, Orange, Texas—Cont.							
Pure Corn Chops.....	597G	G 9.23	3.85	2.23	70.97	
Pure Corn Chops.....	52X	F 10.44	3.64	2.16	71.16	11.32 1.28	
Stoklikit More Milk—More Butter Dairy Feed.....	597Y	G 19.00	5.00	14.00	40.00	
Stoklikit More Milk—More Butter Dairy Feed ³³⁵	258K	F 20.00	4.28	16.21	42.59	9.88 7.04	
Chicklikit Egg Mash.....	597A3	G 22.00	4.50	9.50	45.00	
Chicklikit Egg Mash.....	R597A3	F 23.87	4.59	8.09	49.32	8.81 5.32	
Palestine Grain Company, Palestine, Texas.							
Corn Chops.....	1442B	G 9.00	3.50	3.00	70.00	
Corn Chops.....	321W	F 10.32	4.44	2.01	72.35	9.82 1.06	
Milo Chops.....	1442C	G 10.00	2.50	3.00	71.00	
Milo Chops.....	2C	F 10.37	3.07	2.26	70.74	12.04 1.52	
Milo Chops.....	320W	F 11.26	3.02	2.06	72.37	9.96 1.33	
Corn Feed Meal.....	1442S	G 8.00	3.00	3.00	67.00	
Corn Feed Meal.....	1C	F 9.72	3.63	2.31	70.38	12.64 1.32	
Palestine Oil and Manufacturing Co., Palestine, Texas.							
43% Protein Cottonseed Meal.....	820J	G 43.00	6.00	12.00	23.00	
43% Protein Cottonseed Meal.....	8K	F 47.17	7.88	6.81	26.28	5.89 5.97	
43% Protein Cottonseed Meal.....	185K	F 43.00	7.05	10.18	28.07	6.37 5.33	
43% Protein Cottonseed Meal ³³⁶	29W	F 42.03	7.70	12.30	26.02	6.38 5.57	
43% Protein Cottonseed Meal.....	114W	F 43.64	6.77	9.28	29.34	5.65 5.32	
43% Protein Cottonseed Meal ³³⁷	53X	F 41.63	6.57	10.47	29.95	6.04 5.34	
43% Protein Cottonseed Meal.....	57S	F 42.67	6.53	12.04	26.15	7.23 5.38	
Milk-O-Feed.....	820K	G 16.00	3.80	26.00	39.00	
Milk-O-Feed.....	9K	F 15.71	3.00	21.03	43.35	11.68 5.23	
Milk-O-Feed ³³⁸	30W	F 13.82	1.47	22.83	44.81	11.99 5.08	
Milk-O-Feed.....	59S	F 16.81	3.82	25.00	39.49	9.00 5.88	
Santher City Grain Company, Fort Worth, Texas.							
Finely Ground Milo Heads.....	1899C	G 8.00	2.50	8.00	65.00	
Finely Ground Milo Heads.....	208W	F 9.75	2.42	5.09	69.90	10.13 2.71	
Barley Chops.....	1899G	G 11.00	1.50	6.00	65.00	
Barley Chops.....	209W	F 10.90	2.36	6.84	68.04	8.74 3.12	
Waris Milling Company, Paris, Texas.							
Wheat Bran and Screenings.....	9B	G 14.50	3.00	10.00	53.00	
Wheat Bran and Screenings.....	69K	F 16.91	4.70	8.68	55.45	9.05 5.21	
Wheat Bran and Screenings ³³⁹	82C	F 17.10	5.20	8.30	57.07	7.22 5.11	

†Before registration.
³³⁵Peanut hulls and rice hulls present, not guaranteed.
³³⁶Refund paid.
³³⁷Refund paid.
³³⁸Deficient in cottonseed meal. Refund paid.
³³⁹Corn bran present; not guaranteed.

Table 5.—Report of Inspection of Feeds, September 1, 1924, to August 31, 1925—Continued

Name and Address of Manufacturer or Importer. Brand Name.	Number	Analysis—Per Cent					
		Crude Protein	Crude Fat	Crude Fiber	Nitrogen-free Extract	Moisture	Crude Ash
Paris Milling Company, Paris, Texas—Cont.							
Wheat Gray Shorts.....	9D	G 15.50	3.50	5.50	57.00
Wheat Gray Shorts ³⁴⁰	89K	F 16.93	4.03	6.99	58.20	9.55	4.30
Poultry Food.....	9G	G 9.00	3.05	3.05	70.00
Poultry Food.....	232K	F 11.80	2.82	2.19	72.35	9.31	1.53
Wheat Bran, Wheat Screenings and Corn Bran.....	9J	G 16.39	4.42	9.03	55.52
Wheat Bran, Wheat Screenings and Corn Bran.....	88K	F 16.52	4.25	8.20	56.83	9.22	4.98
Pearlstone Mill and Elevator Co., Inc., Dallas, Texas.							
Corn Chops.....	2478A	G 9.00	3.50	3.00	70.00
Corn Chops ³⁴¹	61M	F 11.23	5.39	3.18	66.81	11.56	1.83
Pecos Valley Alfalfa Products Co., Hagerman, New Mexico.							
Alfalfa Meal.....	112A	G 13.00	1.00	30.00	36.00
Alfalfa Meal.....	78S	F 12.57	2.38	28.10	43.33	6.64	6.98
Penick and Ford, Ltd., Inc., Cedar Rapids, Iowa.							
Douglas Corn Gluten Feed.....	1224A	G 23.00	1.00	8.00	52.00
††Douglas Corn Gluten Feed ³⁴²	251K	F 25.90	2.38	8.77	47.60	8.49	6.86
Penn Machine Company, Wichita Falls, Texas.							
**Penn Cow Feed ³⁴³	110M	F 8.29	2.53	21.20	55.13	10.24	2.61
**Wheat Mixed Feed ³⁴⁴	111M	F 14.67	2.58	5.82	64.12	9.01	3.80
**Cracked Wheat ³⁴⁵	112M	F 13.41	1.80	2.08	71.34	9.86	1.51
Peoples Cotton Oil Company, Wharton, Texas.							
43% Protein Cottonseed Meal.....	496C	G 43.00	6.00	12.00	23.00
43% Protein Cottonseed Meal.....	57X	F 41.41	9.17	11.15	26.73	5.89	5.65
43% Protein Cottonseed Cake.....	496E	G 43.00	6.00	12.00	23.00
43% Protein Cottonseed Cake ³⁴⁶	133K	F 40.32	10.89	10.30	26.80	6.22	5.47
Peoples Ice and Manufacturing Co., Brownsville, Texas.							
25% Protein Cold Pressed Cottonseed.....	1565A	G 25.00	4.50	25.00	29.00
25% Protein Cold Pressed Cottonseed.....	38G	F 30.11	5.62	24.61	30.57	4.32	4.77

**Not registered.

††Not tagged. Labels furnished.

³⁴⁰Wheat brown shorts and screenings.³⁴¹Slightly damaged.³⁴²4/5 ton removed from sale until tagged.³⁴³3/4 ton removed from sale and used by manufacturer. Manufacture discontinued.³⁴⁴Manufacture discontinued.³⁴⁵Manufacture discontinued.³⁴⁶Cotton seed meal. 3/5 ton removed from sale and relabeled. Refund paid.

Table 5.—Report of Inspection of Feeds, September 1, 1924, to August 31, 1925—Continued

Name and Address of Manufacturer or Importer. Brand Name.	Number	Analysis—Per Cent						
		Crude Protein	Crude Fat	Crude Fiber	Nitrogen-free Extract	Moisture	Crude Ash	
Peoples Ice and Manufacturing Co., Brownsville, Texas—Cont.								
††25% Protein Cold Pressed Cottonseed ³⁴⁷	131G	F	26.52	4.37	25.04	33.71	5.98	4.38
25% Protein Cold Pressed Cottonseed.....	145G	F	27.21	7.14	23.64	30.36	6.91	4.74
25% Protein Cold Pressed Cottonseed.....	73M	F	29.85	4.78	25.25	30.09	5.27	4.76
Peters Mill Company, M. C., Omaha, Nebraska.								
Peters' Rabbit Mule Feed.....	1470G	G	10.00	1.50	18.00	50.00
Peters' Rabbit Mule Feed ³⁴⁸	290M		11.41	1.68	13.85	53.73	12.09	7.24
Peters' Red Feather Hen Scratch Poultry Feed.....	1470B8	G	10.00	3.00	4.00	69.00
†Peters' Red Feather Hen Scratch Poultry Feed ³⁴⁹	217K	F	11.54	3.00	2.13	71.69	10.17	1.47
Peters' Red Feather Chick Scratch Poultry Feed.....	1470B9	G	10.00	3.00	5.00	65.00
†Peters' Red Feather Chick Scratch Poultry Feed ³⁵⁰	221K	F	11.13	2.68	2.70	71.71	9.81	1.97
Peters' Red Feather Laying Mash.....	1470C1	G	20.00	4.00	7.00	48.00
†Peters' Red Feather Laying Mash ³⁵¹	216K	F	21.21	3.91	4.71	53.51	7.99	8.67
Petrolia Grain Company, Petrolia, Texas.								
**Wheat Bran.....	195M	F	15.81	3.91	5.92	61.19	9.64	3.53
Pic-Nic Milling and Supply Co., Saint Joseph, Missouri.								
Pic-Nic Dairy Ration.....	971A	G	24.00	5.00	11.00	40.00
Pic-Nic Dairy Ration.....	R 971A	F	23.61	2.94	8.87	46.07	11.60	6.91
††Pic-Nic Dairy Ration ³⁵²	250K	F	15.29	3.32	13.34	52.12	8.55	7.38
Pic-Nic Horse and Mule Ration.....	971B	G	10.00	3.50	12.00	55.00
Pic-Nic Horse and Mule Ration... R	971B	F	11.68	2.86	10.59	59.50	10.99	4.38
Pillsbury Flour Mills Company, Minneapolis, Minnesota.								
Wheat Bran and Screenings.....	70B	G	14.50	3.50	10.00	53.00
Wheat Bran and Screenings.....	88C	F	18.20	4.57	8.66	51.89	10.48	6.20
Wheat Bran and Screenings.....	158K	F	17.81	4.45	8.83	54.37	8.05	6.49
Wheat Bran and Screenings.....	223K	F	17.84	4.72	9.64	53.21	7.94	6.65
††Wheat Bran and Screenings ³⁵³	300M	F	17.71	4.33	8.65	54.98	8.21	6.12

**Not registered.

†Before registration.

††Not tagged. Labels furnished.

³⁴⁷1 ton removed from sale until tagged.

³⁴⁸Blank tags attached. 6/10 ton removed from sale and relabeled.

³⁴⁹13/20 ton removed from sale until registered and tagged.

³⁵⁰2/5 ton removed from sale until registered and tagged.

³⁵¹7/20 ton removed from sale until registered and tagged.

³⁵²1/2 ton removed from sale until tagged. Deficient in cottonseed meal.

³⁵³2 9/10 tons removed from sale until tagged.

Table 5.—Report of Inspection of Feeds, September 1, 1924, to August 31, 1925—Continued

Name and Address of Manufacturer or Importer. Brand Name.	Number	Analysis—Per Cent					
		Crude Protein	Crude Fat	Crude Fiber	Nitrogen-free Extract	Moisture	Crude Ash
Pilot Point Oil Mill,							
Pilot Point, Texas.							
Pilot Point Mixed Feed.....	491C	G 11.00	1.60	42.00	29.00
Pilot Point Mixed Feed.....	4G	F 11.04	2.07	43.32	31.85	8.89	2.83
Pilot Point Mixed Feed.....	96W	F 12.42	2.49	39.96	34.07	8.46	2.60
43% Protein Cottonseed Meal.....	491D	G 43.00	6.00	12.00	23.00
43% Protein Cottonseed Meal.....	2G	F 45.04	7.23	10.04	25.03	7.58	5.08
43% Protein Cottonseed Meal ³⁵⁴	87K	F 42.11	6.49	12.52	25.66	8.25	4.97
43% Protein Cottonseed Meal.....	95W	F 44.43	7.45	9.34	25.32	8.36	5.10
43% Protein Cottonseed Meal ³⁵⁵	162W	F 40.72	6.27	12.39	27.84	8.00	4.78
43% Protein Cottonseed Meal.....	194W	F 42.75	6.73	11.05	27.56	6.78	5.13
43% Protein Cottonseed Cake.....	491E	G 43.00	6.00	12.00	23.00
43% Protein Cottonseed Cake.....	3G	F 43.66	7.02	10.79	25.25	8.09	5.19
Pioneer Flour Mills,							
San Antonio, Texas.							
Wheat Gray Shorts.....	129F	G 15.00	3.50	5.50	57.00
Wheat Gray Shorts.....	69X	F 17.78	4.07	4.99	57.52	11.86	3.78
Wheat Gray Shorts.....	81G	F 17.05	4.37	4.66	60.63	9.34	3.95
Wheat Gray Shorts.....	120G	F 18.59	4.87	5.49	58.73	8.13	4.19
Wheat Gray Shorts.....	121G	F 17.90	4.34	4.72	58.87	10.38	3.79
Wheat Gray Shorts.....	134G	F 18.66	4.41	5.73	58.51	8.43	4.26
Wheat Bran and Screenings.....	129H	G 14.50	3.00	10.00	53.00
Wheat Bran and Screenings.....	21G	F 16.48	4.39	9.58	54.34	9.33	5.88
Pittman and Harrison Grain Co.,							
Sherman, Texas.							
Polkadot Dairy Feed, Number Six..	249T	G 6.00	.70	12.00	52.00
Polkadot Dairy Feed, Number Six..	91S	F 9.70	1.53	13.51	57.87	9.98	7.41
1877 Brand Horse and Mule Feed..	249A7	G 10.00	3.00	7.00	65.00
1877 Brand Horse and Mule Feed..	229K	F 11.00	4.08	7.37	65.65	7.88	4.02
Polkadot Poultry Food.....	249B4	G 10.00	2.70	5.00	67.00
Polkadot Poultry Food.....	227K	F 11.67	3.03	2.83	72.10	8.79	1.58
Pittsburg Cotton Oil Company,							
Pittsburg, Texas.							
43% Protein Cottonseed Meal.....	580A	G 43.00	5.00	12.00	23.00
43% Protein Cottonseed Meal ³⁵⁶	4P	F 41.67	6.04	11.11	28.42	7.70	5.06
43% Protein Cottonseed Meal.....	79C	F 46.04	6.31	10.15	25.78	6.12	5.60
43% Protein Cottonseed Meal ³⁵⁷	81X	F 41.07	5.67	10.79	29.29	7.98	5.20
43% Protein Cottonseed Meal ³⁵⁸	28S	F 42.48	6.23	13.17	26.49	6.38	5.25
43% Protein Cottonseed Meal ³⁵⁹	37S	F 39.94	8.08	13.37	25.26	7.72	5.63
43% Protein Cottonseed Meal.....	111S	F 42.75	6.02	9.85	28.07	8.14	5.17
Pittsburg Plate Glass Company,							
Red Wing, Minnesota.							
Red Wing Linseed Meal.....	871A	G 34.00	6.00	9.00	34.00
Red Wing Linseed Meal.....	R 871A	F 34.64	6.22	7.80	35.98	10.62	4.74

³⁵⁴Refund paid.³⁵⁵Refund paid.³⁵⁶9/10 tons removed from sale.³⁵⁷Refund paid in part.³⁵⁸Refund paid.³⁵⁹Refund paid.

Table 5.—Report of Inspection of Feeds, September 1, 1924, to August 31, 1925—Continued

Name and Address of Manufacturer or Importer. Brand Name.	Number	Analysis—Per Cent					
		Crude Protein	Crude Fat	Crude Fiber	Nitrogen-free Extract	Moisture	Crude Ash
Plano Cotton Oil Company, Plano, Texas.							
Monarch Dairy Feed.....	495F	G 9.80	1.40	44.00	28.50
Monarch Dairy Feed.....	73S	F 8.19	1.81	41.33	37.91	8.32	2.44
Planters Cotton Oil Company, Bonham, Texas.							
43% Protein Cottonseed Meal.....	538D	G 43.00	6.00	12.00	23.00
43% Protein Cottonseed Meal.....	7S	F 43.93	6.63	10.25	27.23	6.98	4.98
43% Protein Cottonseed Meal.....	31C	F 44.01	5.97	12.49	26.95	5.57	5.01
43% Protein Cottonseed Meal ³⁶⁰	90K	F 40.46	5.83	13.66	27.47	7.67	4.91
Planters Cotton Oil Company, Ennis, Texas.							
43% Protein Cottonseed Meal.....	2343H	G 43.00	6.00	12.00	23.00
43% Protein Cottonseed Meal ³⁶¹	26W	F 40.59	8.27	13.95	23.90	7.89	5.40
43% Protein Cottonseed Meal.....	324W	F 45.05	7.40	9.83	25.56	6.61	5.55
Planco Mixed Feed.....	2343J	G 9.80	1.40	44.00	28.50
Planco Mixed Feed ³⁶²	25W	F 8.95	1.46	41.95	35.54	9.96	2.14
Planco Mixed Feed.....	325W	F 10.60	2.79	40.79	35.16	7.59	3.07
Planters Cotton Oil Company, Waxahachie, Texas.							
43% Protein Cottonseed Meal.....	95A	G 43.00	6.00	12.00	23.00
43% Protein Cottonseed Meal.....	10G	F 45.14	7.38	11.03	25.23	5.77	5.45
43% Protein Cottonseed Meal.....	88W	F 40.99	13.79	11.13	24.18	6.36	3.55
43% Protein Cottonseed Meal.....	245W	F 43.73	7.18	10.11	26.85	6.54	5.59
Planco Mixed Feed.....	95D	G 13.00	1.75	40.00	29.00
Planco Mixed Feed.....	11G	F 11.66	3.36	40.73	32.23	8.75	3.27
Planco Mixed Feed.....	89W	F 13.70	3.44	36.18	35.10	8.07	3.51
Planco Mixed Feed ³⁶³	216W	F 10.76	2.74	38.48	37.25	6.85	3.92
Planco Mixed Feed.....	246W	F 13.40	2.24	37.47	35.62	8.01	3.26
Planters Cottonseed Products Co., Dallas, Texas.							
Mixed Feed.....	1850C	G 11.00	1.60	42.50	28.00
Mixed Feed.....	154R	F 9.94	2.00	36.73	40.56	7.88	2.89
43% Protein Cottonseed Meal.....	1850J	G 43.00	6.00	12.00	23.00
43% Protein Cottonseed Meal ³⁶⁴	64K	F 38.95	7.30	11.94	31.26	5.47	5.08
43% Protein Cottonseed Meal ³⁶⁵	199K	F 39.64	7.28	11.88	29.70	6.40	5.10
43% Protein Cottonseed Meal ³⁶⁶	224K	F 39.51	6.79	11.37	30.80	6.02	5.51
43% Protein Cottonseed Meal ³⁶⁷	235K	F 40.69	6.67	11.61	29.21	6.55	5.27
43% Protein Cottonseed Meal ³⁶⁸	257K	F 39.22	7.06	12.45	29.80	6.19	5.28
43% Protein Cottonseed Meal ³⁶⁹	34N	F 39.70	7.52	11.68	29.79	6.08	5.23
43% Protein Cottonseed Meal ³⁷⁰	89C	F 37.73	7.01	12.63	32.22	5.26	5.15

³⁶⁰5 tons removed from sale and relabeled. Refund paid.

³⁶¹Refund paid.

³⁶²Deficient in cottonseed meal.

³⁶³Deficient in cottonseed meal.

³⁶⁴Refund paid.

³⁶⁵Refund paid.

³⁶⁶Refund paid.

³⁶⁷Refund paid.

³⁶⁸Refund paid.

³⁶⁹Refund paid.

³⁷⁰Refund paid.

Table 5.—Report of Inspection of Feeds, September 1, 1924, to August 31, 1925—Continued

Name and Address of Manufacturer or Importer. Brand Name.	Number	Analysis—Per Cent					
		Crude Protein	Crude Fat	Crude Fiber	Nitrogen-free Extract	Moisture	Crude Ash
Porter Elevator Company, Hale Center, Texas.							
Kafir Chops.....	2381C	G	9.00	2.50	3.00	69.50
Kafir Chops.....	9M	F	13.40	1.91	1.93	69.89	11.23 1.64
Presidio Milling Company, Presidio, Texas.							
Wheat Bran.....	769A	G	14.50	3.00	10.00	53.00
Wheat Bran.....	R 769A	F	15.35	2.85	6.80	62.49	8.25 4.26
Priddy-Maer Elevator Company, Fort Worth, Texas.							
Barley Chops.....	642G	G	11.00	1.50	6.00	65.00
Barley Chops.....	R 642G	F	13.18	2.11	6.20	65.83	9.78 2.90
†Barley Chops ³⁷¹	39M	F	10.86	2.26	6.76	67.34	9.45 3.33
Pritchard Rice Milling Company, Houston, Texas.							
Rice Bran.....	617B	G	11.00	10.00	15.00	42.00
Rice Bran.....	121S	F	11.32	11.16	16.97	38.52	7.48 14.55
Quaker Oats Company, The, Chicago, Illinois.							
Big Mule Molasses Feed.....	1379D	G	10.00	2.50	15.00	50.00
Big Mule Molasses Feed.....	39S	F	11.45	2.33	14.99	57.35	7.64 6.24
Schumacher Special Horse Feed.....	1379H	G	10.00	3.25	11.00	60.00
Schumacher Special Horse Feed.....	140K	F	10.09	4.04	8.66	66.44	7.94 2.83
Sugared Schumacher Feed with Calcium Carbonate.....	1379A5	G	10.00	3.60	13.00	54.00
Sugared Schumacher Feed with Calcium Carbonate.....	8N	F	11.30	3.99	12.51	59.76	5.95 6.49
Sugared Schumacher Feed with Calcium Carbonate.....	9X	F	10.46	3.42	11.21	61.25	8.13 5.53
Sugared Schumacher Feed with Calcium Carbonate ³⁷²	252K	F	11.35	3.53	12.76	57.83	7.95 6.58
Quaker Dairy Feed with Calcium Carbonate.....	1379B6	G	16.00	4.00	13.50	46.00
Quaker Dairy Feed with Calcium Carbonate.....	R1379B6	F	16.54	4.74	13.70	47.16	10.64 7.22
Quaker Dairy Feed with Calcium Carbonate.....	304W	F	16.02	3.59	13.06	48.58	10.66 8.09
Quality Mills, Austin, Texas.							
Pure Corn Chops.....	277A	G	9.00	3.50	3.00	70.00
Pure Corn Chops.....	117K	F	10.60	3.98	2.07	71.17	10.75 1.43
Wheat Gray Shorts.....	277K	G	15.00	3.50	5.50	57.00
Wheat Gray Shorts.....	115K	F	18.52	3.90	4.31	61.52	8.39 3.36

†Before registration.

³⁷¹1/2 ton removed from sale until registered and tagged.³⁷²Barley hulls and excess oat hulls present.

Table 5.—Report of Inspection of Feeds, September 1, 1924, to August 31, 1925—Continued

Name and Address of Manufacturer or Importer. Brand Name.	Number	Analysis—Per Cent					
		Crude Protein	Crude Fat	Crude Fiber	Nitro-gen-free Extract	Moist-ure	Crude Ash
Quanah Cotton Oil Company, Quanah, Texas.							
43% Protein Cottonseed Meal.....	713I	G	43.00	6.00	12.00	23.00
43% Protein Cottonseed Meal.....	37M	F	42.51	7.17	12.37	25.74	6.94 5.27
43% Protein Cottonseed Meal.....	45M	F	43.58	8.69	12.07	23.95	6.61 5.10
43% Protein Cottonseed Meal.....	97M	F	39.44	9.13	12.26	28.26	5.88 5.03
43% Protein Cottonseed Meal.....	180M	F	41.51	10.72	9.13	27.99	5.14 5.51
43% Protein Cottonseed Meal ³⁷³	250M	F	42.01	8.30	10.63	28.73	5.03 5.30
43% Protein Cottonseed Meal ³⁷⁴	285M	F	42.19	7.23	11.27	28.52	5.35 5.44
43% Protein Cottonseed Cake.....	713J	G	43.00	6.00	12.00	23.00
43% Protein Cottonseed Cake.....	36M	F	42.44	5.72	12.40	27.06	7.42 4.96
43% Protein Cottonseed Cake ³⁷⁵	81M	F	41.91	6.44	12.20	26.98	7.32 5.15
43% Protein Cottonseed Cake ³⁷⁶	89M	F	40.50	7.66	10.68	29.50	6.53 5.13
43% Protein Cottonseed Cake.....	98M	F	39.76	7.24	11.55	29.13	7.14 5.18
43% Protein Cottonseed Cake ³⁷⁷	156M	F	40.74	7.57	9.24	29.51	7.38 5.56
43% Protein Cottonseed Cake.....	165M	F	43.72	8.95	7.68	27.30	6.68 5.67
43% Protein Cottonseed Cake.....	167M	F	43.29	8.87	8.21	27.52	6.66 5.45
43% Protein Cottonseed Cake.....	168M	F	43.58	7.88	9.70	26.89	6.61 5.34
43% Protein Cottonseed Cake.....	179M	F	41.84	7.41	9.09	28.93	7.26 5.47
43% Protein Cottonseed Cake ³⁷⁸	222M	F	40.49	7.95	9.91	30.70	5.43 5.52
43% Protein Cottonseed Cake ³⁷⁹	223M	F	42.23	7.93	9.79	29.18	5.60 5.27
43% Protein Cottonseed Cake ³⁸⁰	241M	F	38.35	6.83	12.42	30.86	6.39 5.15
43% Protein Cottonseed Cake ³⁸¹	242M	F	41.00	7.65	11.71	28.23	6.39 5.02
Mixed Feed, Number One.....	713K	G	11.00	1.50	42.50	28.50
Mixed Feed, Number One ³⁸²	34M	F	8.38	1.90	42.53	36.72	7.83 2.64
Mixed Feed, Number One.....	178M	F	12.08	4.06	35.21	38.51	7.20 2.94
Quisenberry Feed Manufacturing Co., Kansas City, Missouri.							
Quisenberry Quality More Eggs Laying Mash with Charcoal and Calcium Carbonate.....	1054I	G	18.00	4.50	7.00	49.00
Quisenberry Quality More Eggs Laying Mash with Charcoal and Calcium Carbonate.....	R 1054I	F	17.62	5.69	7.11	53.35	7.92 8.31
Ralston Purina Company of Texas, Fort Worth, Texas.							
Purina O-Molene Feed.....	346C	G	9.70	3.20	9.00	61.00
Purina O-Molene Feed.....	34C	F	11.20	3.49	7.84	59.86	12.73 4.88
Purina O-Molene Feed.....	151R	F	11.60	3.59	8.55	61.65	10.29 4.32
Purina O-Molene Feed.....	312W	F	12.15	3.37	7.99	61.67	10.91 3.91
Purina Chicken Fatena Feed.....	346D	G	12.00	4.60	6.60	58.00

³⁷³Refund paid.
³⁷⁴Refund paid.
³⁷⁵Refund paid.
³⁷⁶Refund paid.
³⁷⁷Refund paid.
³⁷⁸Refund paid.
³⁷⁹Refund paid.
³⁸⁰Refund paid.
³⁸¹Refund paid.

³⁸²Deficient in cottonseed meal. 6 2/5 tons removed from sale and returned to manufacturer. Refund paid.

Table 5.—Report of Inspection of Feeds, September 1, 1924, to August 31, 1925—Continued

Name and Address of Manufacturer or Importer. Brand Name.	Number	Analysis—Per Cent					
		Crude Protein	Crude Fat	Crude Fiber	Nitro- gen-free Extract	Moist- ture	Crude Ash
Ralston Purina Company of Texas, Fort Worth, Texas—Cont.							
Purina Chicken Fatena Feed.....	283W	F 14.00	4.32	4.37	64.37	8.47	4.47
Winner Sweet Feed.....	346E	G 9.00	1.50	12.00	50.00		
Winner Sweet Feed.....	3N	F 10.40	2.59	9.14	58.79	11.27	7.81
Winner Sweet Feed.....	147R	F 13.45	2.14	10.63	55.71	9.14	8.93
Winner Sweet Feed.....	272W	F 14.94	2.27	9.72	52.58	8.89	11.60
Purina Hen Chow Feed (Scratch Feed).....	346G	G 10.00	2.50	4.00	65.00		
Purina Hen Chow Feed (Scratch Feed).....	148R	F 11.47	2.94	2.89	70.96	10.23	1.51
Purina Calf Chow Feed.....	346H	G 27.00	3.20	4.50	50.00		
Purina Calf Chow Feed.....	284W	F 27.86	3.79	3.57	50.94	9.47	4.37
Purina Chicken Chowder Feed Containing Charcoal.....	346L	G 19.00	4.00	9.00	47.00		
Purina Chicken Chowder Feed Containing Charcoal.....	4S	F 20.71	5.01	8.39	50.03	8.06	7.80
Purina Chicken Chowder Feed Containing Charcoal.....	49R	F 20.25	4.99	7.14	51.05	8.59	7.98
Purina Chicken Chowner Feed Containing Charcoal.....	150R	F 20.69	4.89	8.83	48.93	8.94	7.72
Purina Chicken Chowder Feed Containing Charcoal.....	285W	F 21.23	4.99	7.96	47.65	9.59	8.58
Purina Cow Chow Feed.....	346N	G 24.00	4.30	12.00	42.00		
Purina Cow Chow Feed.....	4R	F 25.20	4.00	10.12	47.38	7.78	5.52
Purina Cow Chow Feed.....	48R	F 25.02	4.29	11.05	44.52	9.18	5.94
Purina Cow Chow Feed.....	152R	F 26.40	4.00	9.84	45.31	8.39	6.06
Purina Cow Chow Feed.....	38C	F 27.05	4.59	9.98	42.95	9.43	6.00
Purina Cow Chow Feed.....	59K	F 25.14	4.33	11.17	43.92	9.29	6.15
Purina Cow Chow Feed.....	282W	F 26.31	4.77	9.61	44.18	9.39	5.74
Purina Baby Chick Chow Feed.....	346O	G 10.00	2.00	4.00	65.00		
Purina Baby Chick Chow Feed.....	153R	F 11.11	2.22	2.44	72.15	10.34	1.74
Purina Pig Chow Feed Containing Charcoal.....	346R	G 20.00	3.20	8.00	46.00		
Purina Pig Chow Feed Containing Charcoal.....	109K	F 21.52	3.97	7.22	50.09	9.58	7.62
Purina Steer Fatena Feed Contain- ing Charcoal.....	346T	G 13.00	2.00	7.00	55.00		
Purina Steer Fatena Feed Contain- ing Charcoal.....	139K	F 14.15	1.37	8.92	56.52	10.97	8.07
Purina Steer Fatena Feed Contain- ing Charcoal.....	313W	F 13.90	1.74	9.05	54.03	13.64	7.64
Purina Steer Fatena Feed Contain- ing Charcoal.....	O	F 14.28	1.97	9.05	57.04	10.42	7.24
Purina Chick Startena Feed Contain- ing Buttermilk and Charcoal.....	346X	G 17.00	4.00	7.50	47.00		
Purina Chick Startena Feed Contain- ing Buttermilk and Charcoal.....	50R	F 17.28	5.44	6.98	53.85	9.70	6.75
Purina Chick Startena Feed Contain- ing Buttermilk and Charcoal.....	149R	F 18.36	6.09	6.88	53.10	9.13	6.44
Modified Purina Steer Fatena Feed Containing Charcoal.....	346A1	G 13.00	2.00	6.50	52.00		

Table 5.—Report of Inspection of Feeds, September 1, 1924, to August 31, 1925—Continued

Name and Address of Manufacturer or Importer. Brand Name.	Number	Analysis—Per Cent					
		Crude Protein	Crude Fat	Crude Fiber	Nitrogen-free Extract	Moisture	Crude Ash
Ralston Purina Company of Texas, Fort Worth, Texas—Continued.							
Modified Purina Steer Fatena Feed Containing Charcoal.....	R 346A1	F 14.55	1.66	7.35	56.84	11.97	7.63
Purina Chicken Fat Chow Feed....	346A2	G 15.50	4.60	4.50	57.00		
Purina Chicken Fat Chow Feed....	R 346A2	F 14.73	4.92	3.86	62.01	10.29	4.19
Wheat Bran and Screenings.....	346A4	G 14.50	3.00	10.00	53.00		
††Wheat Bran and Screenings ³⁸³	120K	F 17.02	4.18	9.47	55.26	7.81	6.26
††Wheat Bran and Screenings ³⁸⁴	314W	F 16.35	3.60	8.99	56.48	8.51	6.07
Ray, Tom, Paris, Texas.							
Ray's Dairy Ration.....	737A	G 18.50	4.40	11.50	49.00		
Ray's Dairy Ration.....	R 737A	F 22.84	7.34	9.62	45.52	10.13	4.55
Ray's Dairy Ration, Number Two.....	737B	G 19.00	3.70	15.00	45.00		
Ray's Dairy Ration, Number Two.....	R 737B	F 18.36	4.45	12.87	48.25	8.99	7.08
Rea-Patterson Milling Company, The, Coffeyville, Kansas.							
Hominy Feed.....	189K	G 10.00	6.00	7.00	60.00		
Hominy Feed.....	R 189K	F 11.22	8.00	7.81	63.41	7.21	2.35
Red Star Milling Company, The, Wichita, Kansas.							
Wheat Bran and Screenings.....	351A	G 14.50	3.50	10.00	53.00		
Wheat Bran and Screenings.....	102K	F 17.20	4.67	9.47	54.75	7.63	6.28
Wheat Gray Shorts and Screenings.....	351C	G 16.00	4.30	5.50	57.00		
††Wheat Gray Shorts and Screenings ³⁸⁵	304M	F 16.05	3.70	5.28	63.01	8.70	3.26
Republic Rice Mill, Inc., Gueydan, Louisiana.							
Rice Bran.....	953A	G 12.00	12.00	15.00	42.00		
Rice Bran.....	280M	F 13.89	13.17	10.36	46.79	6.72	9.07
Rhomb Milling Company, Rhomb, Texas.							
Wheat White Shorts.....	12F	G 17.00	3.50	3.50	60.00		
Wheat White Shorts.....	153W	F 16.54	3.53	2.50	64.42	10.72	2.29
Rice Growers Distributing Company, El Campo, Texas.							
Ringleader Stock Feed.....	837A	G 7.50	4.30	20.00	42.50		
Ringleader Stock Feed.....	R 837A	F 8.98	6.70	17.61	46.84	8.20	11.67
Ringleader Stock Feed.....	93G	F 7.74	3.34	14.55	51.31	12.02	11.04
Ringleader Stock Feed.....	124K	F 8.60	5.25	18.30	47.36	8.14	12.35

††Not tagged. Labels furnished.

³⁸³9/20 ton removed from sale until tagged.

³⁸⁴3/5 ton removed from sale until tagged.

³⁸⁵2 1/2 tons removed from sale until tagged.

Table 5.—Report of Inspection of Feeds, September 1, 1924, to August 31, 1925—Continued

Name and Address of Manufacturer or Importer. Brand Name.	Number	Analysis—Per Cent					
		Crude Protein	Crude Fat	Crude Fiber	Nitrogen-free Extract	Moisture	Crude Ash
Riverside Cotton Oil Company,							
Fort Worth, Texas.							
43% Protein Cottonseed Meal.....	1733A	G 43.00	6.00	12.00	23.00	
43% Protein Cottonseed Meal ³⁸⁶	39R	F 41.13	6.03	13.34	28.02	6.51 4.97	
43% Protein Cottonseed Meal.....	45K	F 42.93	6.86	11.71	26.95	6.58 4.97	
43% Protein Cottonseed Meal ³⁸⁷	71S	F 41.48	6.77	12.89	26.65	7.29 4.92	
43% Protein Cottonseed Meal ³⁸⁸	94W	F 41.20	6.82	10.92	30.25	5.84 4.97	
Mixed Feed.....	1733G	G 11.00	1.50	42.50	28.50	
Mixed Feed.....	20W	F 11.19	2.22	42.81	31.63	8.95 3.20	
Mixed Feed.....	70S	F 11.00	1.65	38.68	36.58	9.19 2.90	
Robinson Brothers,							
Austin, Texas.							
Corn Chops.....	1647A	G 9.00	3.50	3.00	70.00	
Corn Chops.....	226W	F 9.64	3.92	2.28	70.13	12.50 1.53	
††Corn Chops ³⁸⁹	318W	F 9.60	3.70	2.23	72.04	11.09 1.34	
Robinson Brothers' Scratch Feed.....	1647B	G 10.00	2.50	3.50	70.00	
Robinson Brothers' Scratch Feed.....	227W	F 11.70	3.14	2.66	71.03	9.90 1.57	
Robinson Milling Company, The,							
Salina, Kansas.							
Wheat Bran and Screenings.....	2579A	G 14.50	3.50	10.00	53.00	
Wheat Bran and Screenings.....	138R	F 17.03	4.50	10.09	54.22	7.52 6.64	
Robstown Oil Mill,							
Robstown, Texas.							
43% Protein Cottonseed Meal.....	727B	G 43.00	6.00	12.00	23.00	
43% Protein Cottonseed Meal.....	27G	F 43.43	7.33	12.12	24.26	7.18 5.68	
43% Protein Cottonseed Meal ³⁹⁰	69G	F 39.45	6.17	12.77	28.11	8.11 5.39	
43% Protein Cottonseed Meal.....	73G	F 37.76	6.19	13.73	28.85	8.16 5.31	
43% Protein Cottonseed Meal.....	103G	F 40.19	6.27	13.97	26.55	7.68 5.34	
43% Protein Cottonseed Meal.....	105G	F 44.38	6.71	9.52	26.90	6.76 5.73	
43% Protein Cottonseed Meal.....	107G	F 43.41	6.82	11.17	24.55	8.32 5.73	
43% Protein Cottonseed Meal.....	130G	F 44.43	7.53	9.32	25.10	7.67 5.95	
43% Protein Cottonseed Meal.....	89T	F 47.48	8.23	7.33	25.23	5.69 6.04	
Rockdale Oil Mill Company,							
Rockdale, Texas.							
43% Protein Cottonseed Meal.....	503F	G 43.00	6.00	12.00	23.00	
43% Protein Cottonseed Meal.....	232W	F 42.05	8.30	10.14	26.80	7.52 5.19	
Rodeo Feed Company,							
Fort Worth, Texas.							
Rodeo Sweet Feed.....	852A	G 8.50	1.60	28.00	38.50	
Rodeo Sweet Feed.....	R 852A	F 9.48	1.04	17.75	52.10	12.74 6.89	
Rodeo Sweet Feed.....	168W	F 8.58	.73	19.59	51.81	13.61 5.68	

††Not tagged. Labels furnished.

³⁸⁶Refund paid.³⁸⁷Refund paid.³⁸⁸Refund paid.³⁸⁹1/4 ton removed from sale until tagged.³⁹⁰15 9/10 tons removed from sale and returned to mill. Refund paid.

Table 5.—Report of Inspection of Feeds, September 1, 1924, to August 31, 1925—Continued

Name and Address of Manufacturer or Importer. Brand Name.	Number	Analysis—Per Cent					
		Crude Protein	Crude Fat	Crude Fiber	Nitrogen-free Extract	Moisture	Crude Ash
Rosebud Oil and Cotton Company, Rosebud, Texas.							
41.12% Protein Ground Cottonseed Feed.....	226E	G 41.12	5.00	14.00	26.00
41.12% Protein Ground Cottonseed Feed.....	233W	F 43.25	8.14	9.39	27.10	6.85	5.27
Ross Grain Company, Houston, Texas.							
Old Mill Dry Mixed Dairy Feed...	1266P	G 11.00	3.00	14.50	53.00
Old Mill Dry Mixed Dairy Feed...	R 1266P	F 12.68	5.10	11.19	58.80	7.49	4.74
Finely Ground Milo Heads.....	1266Q	G 8.00	2.50	8.00	65.00
Finely Ground Milo Heads.....	74K	F 9.40	2.04	6.92	68.61	9.03	4.00
Rotan Cotton Oil Mill, Rotan, Texas.							
43% Protein Cottonseed Meal.....	2231E	G 43.00	6.00	12.00	23.00
43% Protein Cottonseed Meal.....	30R	F 45.12	6.27	11.18	26.03	5.89	5.51
43% Protein Cottonseed Meal.....	78R	F 43.21	6.98	10.26	26.65	7.53	5.37
43% Protein Cottonseed Meal.....	85R	F 46.23	8.17	9.14	25.55	5.44	5.47
43% Protein Cottonseed Meal.....	140R	F 42.95	7.49	11.97	27.18	5.15	5.26
43% Protein Cottonseed Meal.....	M	F 42.72	8.03	10.89	27.47	5.43	5.46
43% Protein Cracked Cottonseed Cake.....	2231F	G 43.00	6.00	12.00	23.00
43% Protein Cracked Cottonseed Cake.....	31R	F 48.73	5.87	8.07	25.41	6.86	5.06
43% Protein Cracked Cottonseed Cake.....	79R	F 42.55	7.03	11.27	26.23	7.51	5.41
43% Protein Cracked Cottonseed Cake.....	86R	F 43.13	7.24	9.95	27.34	6.70	5.64
Rhumann Grain and Fuel Company, Waco, Texas.							
Chopped Alfalfa.....	2690A	G 13.00	1.00	32.00	36.00
Chopped Alfalfa ³⁹¹	248W	F 14.88	1.98	30.94	37.06	7.03	8.11
Rule Cotton Oil Mill, Rule, Texas.							
43% Protein Cottonseed Cake.....	702A	G 43.00	6.00	12.00	23.00
43% Protein Cottonseed Cake.....	60M	F 44.05	7.63	11.50	23.85	7.79	5.18
43% Protein Cottonseed Cake.....	120M	F 41.43	8.45	8.17	28.63	7.76	5.56
43% Protein Cottonseed Cake.....	205M	F 45.13	7.09	9.45	26.24	6.79	5.30
43% Protein Cottonseed Cake.....	167R	F 43.19	6.65	11.13	26.66	6.94	5.43
43% Protein Cottonseed Meal.....	702B	G 43.00	6.00	12.00	23.00
43% Protein Cottonseed Meal.....	59M	F 44.13	7.12	11.98	24.43	7.05	5.29
43% Protein Cottonseed Meal.....	119M	F 42.55	10.48	9.07	25.74	6.48	5.68
43% Protein Cottonseed Meal.....	204M	F 42.71	6.95	9.82	28.78	6.35	5.39
43% Protein Cottonseed Meal.....	260M	F 42.40	7.00	11.01	27.19	7.09	5.31
43% Protein Cottonseed Meal ³⁹²	174K	F 41.53	8.22	10.47	27.35	7.00	5.43

³⁹¹Mutilated tags attached. 1/2 ton removed from sale and relabeled.

³⁹²Refund paid.

Table 5.—Report of Inspection of Feeds, September 1, 1924, to August 31, 1925—Continued

Name and Address of Manufacturer or Importer. Brand Name.	Number	Analysis—Per Cent					
		Crude Protein	Crude Fat	Crude Fiber	Nitrogen-free Extract	Moisture	Crude Ash
Rule Cotton Oil Mill,							
Rule, Texas—Cont.							
43% Protein Cottonseed Meal ³⁹³ ...	174R	F 37.87	6.98	15.54	28.16	6.59	4.86
43% Protein Cottonseed Meal ³⁹⁴ ...	237W	F 42.25	8.30	9.63	27.27	7.16	5.39
Russell Milling Company, The,							
Russell, Kansas.							
Wheat Bran and Screenings.....	1087A	G 14.50	3.50	11.00	47.00
Wheat Bran and Screenings.....	275W	F 16.04	3.83	9.45	53.35	10.81	6.52
Wheat Gray Shorts and Screenings.	1087B	G 16.00	3.50	5.50	55.00
Wheat Gray Shorts and Screenings.	23S	F 18.40	4.38	5.66	58.17	9.28	4.11
Saint and Company, Inc.,							
Houston, Texas.							
Egmaka Mixed Chicken Feed.....	2275A	G 10.00	2.80	3.80	68.00
Egmaka Mixed Chicken Feed.....	159K	F 11.15	3.12	2.85	71.08	10.04	1.76
Square Deal Stock Feed.....	2275H	G 12.00	2.50	17.00	47.00
Square Deal Stock Feed.....	41K	F 11.41	3.41	13.25	56.19	9.49	6.25
Irish Stock Feed.....	2275I	G 6.80	2.70	19.00	37.00
Irish Stock Feed.....	83X	F 5.95	1.22	17.52	46.87	13.72	14.72
Kafolas Dairy Feed.....	2275T	G 8.00	2.00	7.50	65.00
Kafolas Dairy Feed.....	R2275T	F 8.71	1.75	6.36	67.76	10.71	4.71
Saintco Stock Feed.....	2275U	G 11.50	2.50	15.50	44.00
Saintco Stock Feed.....	R2275U	F 12.39	3.17	11.97	51.72	13.64	7.11
San Angelo Cotton Oil Company,							
San Angelo, Texas.							
Angelo Mixed Feed.....	843E	G 9.80	1.40	44.00	28.50
Angelo Mixed Feed.....	63R	F 9.28	1.59	40.12	38.57	7.71	2.73
43% Protein Cottonseed Meal.....	843F	G 43.00	6.00	12.00	23.00
43% Protein Cottonseed Meal.....	24R	F 43.65	7.29	12.27	26.56	5.35	4.88
43% Protein Cottonseed Meal ³⁹⁵ ...	61R	F 40.17	8.10	12.94	28.20	5.87	4.72
43% Protein Cottonseed Meal.....	192R	F 43.10	7.44	9.74	28.06	6.23	5.43
43% Protein Cottonseed Cake.....	843G	G 43.00	6.00	12.00	23.00
43% Protein Cottonseed Cake.....	62R	F 40.92	6.05	12.30	28.83	7.18	4.72
San Antonio Oil Works,							
San Antonio, Texas.							
43% Protein Cottonseed Meal.....	930E	G 43.00	6.00	12.00	23.00
43% Protein Cottonseed Meal.....	47G	F 45.65	6.67	9.08	26.37	6.67	5.56
San Antonio Wood and Coal Co.,							
San Antonio, Texas.							
Economy Dairy Ration.....	987D	G 16.00	3.40	17.00	48.00
Economy Dairy Ration.....	R 987D	F 15.41	3.65	16.40	52.83	8.12	3.59
San Benito Feed Company,							
San Benito, Texas.							
Sterling Feed Containing Molasses.	1769F	G 13.00	5.00	8.00	53.00

³⁹³Refund paid.³⁹⁴Refund paid.³⁹⁵Refund paid.

Table 5.—Report of Inspection of Feeds, September 1, 1924, to August 31, 1925—Continued

Name and Address of Manufacturer or Importer. Brand Name.	Number	Analysis—Per Cent						
		Crude Protein	Crude Fat	Crude Fiber	Nitrogen-free Extract	Moisture	Crude Ash	
San Benito Feed Company, San Benito, Texas—Cont.								
Sterling Feed Containing Molasses.	35G	F	13.50	4.80	5.81	57.08	12.92	5.89
Sterling Feed Containing Molasses ³⁹⁶	144G	F	14.39	5.28	7.29	55.32	11.00	6.72
Shurnuf Horse and Mule Feed.....	1769K	G	11.00	4.30	8.50	57.00
Shurnuf Horse and Mule Feed.....	36G	F	12.86	4.31	6.94	59.31	12.23	4.35
Sanger Mill and Elevator Company, Sanger, Texas.								
Wheat Bran, Corn Bran and Wheat Screenings.....	651C	G	15.40	3.50	9.75	54.50
Wheat Bran, Corn Bran and Wheat Screenings.....	130W	F	15.86	4.95	9.00	55.35	9.11	5.73
San Marcos Oil Mill, The, San Marcos, Texas.								
43% Protein Cottonseed Meal.....	528I	G	43.00	6.00	12.00	23.00
43% Protein Cottonseed Meal ³⁹⁷	43G	F	41.65	6.06	11.53	28.77	6.69	5.30
43% Protein Cottonseed Meal.....	78G	F	43.83	6.26	10.84	27.17	6.31	5.59
43% Protein Cottonseed Meal.....	239W	F	44.41	6.66	11.98	25.23	6.49	5.23
43% Protein Cracked Cottonseed Cake.....	528J	G	43.00	6.00	12.00	23.00
43% Protein Cracked Cottonseed Cake.....	44G	F	42.12	6.24	10.62	28.32	7.17	5.53
Schuhart Grain Company, Dalhart, Texas.								
Schuhart's Dairy Feed with Calcium Phosphate.....	2003H	G	22.28	3.92	7.49	47.65
Schuhart's Dairy Feed with Calcium Phosphate.....	17M	F	23.58	4.13	7.06	50.19	9.21	5.83
Scott Brothers Grain and Fuel Co., Fort Worth, Texas.								
Cackelo Scratch Feed.....	69M	G	9.50	3.00	3.50	68.00
Cackelo Scratch Feed.....	212K	F	11.30	3.39	3.13	70.98	9.62	1.58
Cackelo Starting Feed with Butter-milk and Charcoal.....	69Q	G	14.50	3.60	6.00	51.00
Cackelo Starting Feed with Butter-milk and Charcoal.....	R 69Q	F	15.94	3.75	5.26	56.42	10.45	8.18
Cackelo Growing Mash with Char-coal.....	69R	G	17.00	4.00	8.00	47.00
Cackelo Growing Mash with Char-coal.....	R 69R	F	19.35	4.99	7.34	48.80	9.61	9.91
Scott County Milling Company, The, Sikeston, Missouri.								
Gristo Laying Mash.....	969A	G	20.00	4.50	10.00	50.00
Gristo Laying Mash ³⁹⁸	R 969A	F	19.21	4.00	14.17	48.72	6.60	7.30

³⁹⁶Wormy.³⁹⁷Refund paid.³⁹⁸Large excess of alfalfa meal.

Table 5.—Report of Inspection of Feeds, September 1, 1924, to August 31, 1925—Continued

Name and Address of Manufacturer or Importer. Brand Name.	Number	Analysis—Per Cent					
		Crude Protein	Crude Fat	Crude Fiber	Nitrogen-free Extract	Moisture	Crude Ash
Scott County Milling Company, The, Sikeston, Missouri—Cont.							
Gristo Wheat Nixed Feed.....	969B	G 15.50	4.00	8.00	60.00		
Gristo Wheat Mixed Feed.....	R 969B	F 18.83	4.34	7.87	56.01	7.89	5.06
Gristo Wheat Brown Shorts and Screenings.....	969C	G 15.00	3.50	6.50	55.00		
Gristo Wheat Brown Shorts and Screenings.....	R 969C	F 19.84	5.25	4.47	59.16	7.39	3.89
Gristo Work Feed.....	969D	G 10.00	3.00	12.00	56.00		
Gristo Work Feed.....	R 969D	F 10.10	3.23	13.73	60.16	7.59	5.19
Scott Milling Company, Childress, Texas.							
Corn Chops.....	307A	G 9.00	3.50	3.00	70.00		
Corn Chops.....	33M	F 10.73	3.63	3.29	70.15	10.49	1.71
††Corn Chops ³⁹⁹	96M	F 10.73	4.59	2.29	71.28	9.92	1.19
Wheat Bran and Screenings.....	307F	G 15.00	3.50	10.00	53.00		
Wheat Bran and Screenings ⁴⁰⁰	32M	F 17.48	3.86	7.38	56.77	9.62	4.89
Sealy Oil Mill and Manufacturing Co., Sealy, Texas.							
43% Protein Cottonseed Meal.....	1449C	G 43.00	6.00	12.00	23.00		
43% Protein Cottonseed Meal.....	21X	F 41.36	11.64	11.32	22.78	7.32	5.58
43% Protein Cottonseed Meal.....	201K	F 42.70	8.61	10.26	25.46	7.33	5.64
Seguin Milling and Power Company, Seguin, Texas.							
Wheat Bran.....	103B	G 16.00	3.50	10.00	53.00		
Wheat Bran.....	33G	F 16.38	4.77	9.87	53.04	9.76	6.18
Wheat Bran.....	63X	F 17.40	4.65	9.35	52.69	9.85	6.06
White House Dairy Feed.....	103T	G 21.00	3.50	10.00	47.00		
White House Dairy Feed.....	32G	F 22.00	4.51	9.99	48.16	9.36	5.98
White House Dairy Feed.....	140G	F 20.42	4.94	9.65	51.23	7.79	5.97
White House Dairy Feed.....	138K	F 22.38	4.47	10.25	47.72	8.91	6.27
White House Scratch Feed.....	103Q	G 10.00	2.50	4.00	65.00		
White House Scratch Feed.....	88T	F 11.88	2.69	3.15	70.71	9.95	1.62
Wheat Gray Shorts and Screenings	103V	G 15.00	3.50	5.50	57.00		
Wheat Gray Shorts and Screenings ⁴⁰¹	83G	F 17.32	4.55	6.19	57.15	10.42	4.37
Wheat Gray Shorts and Screenings ⁴⁰²	119K	F 16.52	5.24	6.56	58.97	8.73	3.98
Finely Ground Ear Corn Chops with Husk.....	103A1	G 7.80	2.80	10.00	62.00		
Finely Ground Ear Corn Chops with Husk ⁴⁰³	R 103A1	F 7.96	3.07	13.47	65.72	8.21	1.57
Economy Cow Feed.....	103A3	G 16.00	3.75	11.00	53.00		
Economy Cow Feed.....	R 103A3	F 15.92	3.81	10.65	55.31	9.69	4.62

††Not tagged. Labels furnished.
³⁹⁹17/20 ton removed from sale until tagged.

⁴⁰⁰Wheat mixed feed and screenings.

⁴⁰¹Wheat brown shorts and screenings.

⁴⁰²Wheat brown shorts and screenings.

⁴⁰³Excess husk.

Table 5.—Report of Inspection of Feeds, September 1, 1924, to August 31, 1925—Continued

Name and Address of Manufacturer or Importer. Brand Name.	Number	Analysis—Per Cent					
		Crude Protein	Crude Fat	Crude Fiber	Nitrogen-free Extract	Moisture	Crude Ash
Wheeler-Cornforth Grain Company, Waco, Texas.							
Wheeler Chops.....	1640A	G 10.00	2.50	3.00	70.00
Wheeler Chops.....	250W	F 11.05	3.26	1.84	74.76	7.94	1.15
Wheeler Corn Chops.....	1640B	G 9.00	3.50	3.00	70.00
Wheeler Corn Chops.....	329W	F 10.40	3.90	1.77	72.77	9.81	1.35
Wheeler Grain and Fuel Company, Vernon, Texas.							
Wheeler's Cow Feed.....	279H	G 10.60	2.20	31.00	38.00
Wheeler's Cow Feed.....	R 279H	F 12.53	4.13	24.59	44.75	7.21	6.79
Wheeler Cotton Oil Company, Seymour, Texas.							
3% Protein Cottonseed Meal.....	581A	G 43.00	6.00	12.00	23.00
3% Protein Cottonseed Meal ⁴⁰⁴	28R	F 41.06	7.33	13.51	26.42	6.78	4.90
3% Protein Cottonseed Meal ⁴⁰⁵	76R	F 41.54	7.54	11.28	27.89	7.79	3.96
3% Protein Cottonseed Meal.....	57M	F 43.48	6.93	12.48	26.18	5.94	4.99
3% Protein Cottonseed Meal ⁴⁰⁶	115M	F 40.79	8.50	11.33	27.45	7.18	4.75
3% Protein Cottonseed Meal.....	198M	F 43.88	10.34	9.94	24.65	5.95	5.24
3% Protein Cottonseed Meal.....	258M	F 45.13	7.11	9.99	26.43	6.15	5.19
3% Protein Cottonseed Cake.....	581B	G 43.00	6.00	12.00	23.00
3% Protein Cottonseed Cake.....	116M	F 44.23	6.99	9.24	25.68	8.97	4.89
3% Protein Cottonseed Cake.....	199M	F 45.05	6.78	9.96	26.01	6.88	5.32
3% Protein Cottonseed Cake.....	A	F 42.93	6.55	10.18	26.80	8.43	5.11
3% Protein Cottonseed Cake.....	Q	F 43.50	6.54	10.24	27.47	7.08	5.17
Wheeler Cotton Oil Company, Shamrock, Texas.							
3% Protein Cracked Cottonseed Cake.....	1758A	G 43.00	6.00	12.00	23.00
3% Protein Cracked Cottonseed Cake ⁴⁰⁷	22M	F 37.93	6.36	12.61	31.18	6.93	4.99
3% Protein Cracked Cottonseed Cake ⁴⁰⁸	90M	F 42.23	9.52	8.61	28.05	6.23	5.36
3% Protein Cracked Cottonseed Cake ⁴⁰⁹	125M	F 41.87	7.53	7.70	29.14	8.41	5.35
3% Protein Cracked Cottonseed Cake ⁴¹⁰	126M	F 41.74	7.98	7.74	28.37	8.73	5.44
3% Protein Cracked Cottonseed Cake ⁴¹¹	170M	F 40.68	6.07	9.34	31.15	7.48	5.28
3% Protein Cracked Cottonseed Cake ⁴¹²	172M	F 41.21	6.31	9.92	28.94	8.63	4.99
3% Protein Cracked Cottonseed Cake.....	243M	F 45.90	7.79	7.69	26.72	6.56	5.34

⁴Excess hulls.

⁵Refund paid.

⁶50 tons removed from sale until relabeled.

⁷Refund paid.

⁸Refund paid.

⁹Refund paid.

¹⁰Refund paid.

¹¹2 1/4 tons removed from sale and relabeled. Refund paid.

¹²Refund paid.

Table 5.—Report of Inspection of Feeds, September 1, 1924, to August 31, 1925—Continued

Name and Address of Manufacturer or Importer. Brand Name.	Number	Analysis—Per Cent					
		Crude Protein	Crude Fat	Crude Fiber	Nitrogen-free Extract	Moisture	Crude Ash
Shamrock Cotton Oil Company, Shamrock, Texas—Cont.							
43% Protein Cracked Cottonseed Cake.....	245M	F 46.77	6.71	8.06	26.46	6.40	5.6
43% Protein Cottonseed Meal.....	1758E	G 43.00	6.00	12.00	23.00		
43% Protein Cottonseed Meal.....	21M	F 43.67	7.33	9.89	26.88	6.72	5.5
43% Protein Cottonseed Meal ⁴¹³	171M	F 38.19	8.01	10.32	31.37	6.86	5.2
43% Protein Cottonseed Meal ⁴¹⁴	244M	F 41.25	6.95	9.39	31.15	5.91	5.3
Shawnee Milling Company, Shawnee, Oklahoma.							
Hominy Feed.....	670A	G 10.00	6.00	7.00	60.00		
Hominy Feed ^{414a}	1N	F 9.15	4.51	10.82	65.60	7.72	2.2
Wheat Gray Shorts.....	670D	G 17.14	4.09	5.50	60.97		
Wheat Gray Shorts ⁴¹⁵	25N	F 19.47	5.54	6.29	54.22	9.71	4.7
Wheat Gray Shorts.....	27N	F 19.20	4.93	4.99	58.25	8.74	3.8
Wheat Gray Shorts.....	121W	F 15.96	4.50	5.98	58.77	10.53	4.2
Wheat Gray Shorts ⁴¹⁶	191K	F 15.84	4.05	7.66	59.08	7.52	5.8
Worthmore Horse and Mule Feed..	670G	G 9.00	3.00	9.00	60.00		
Worthmore Horse and Mule Feed..	6C	F 10.29	3.38	8.16	62.14	12.37	3.6
Wheat White Shorts.....	670I	G 14.50	3.00	3.50	60.00		
Wheat White Shorts ⁴¹⁷	54X	F 15.50	4.01	9.46	55.48	9.33	6.2
Climax Chick Starter.....	670K	G 14.50	4.00	5.00	60.00		
Climax Chick Starter.....	83K	F 15.36	3.97	4.71	62.99	7.78	5.1
Climax Chick Starter.....	289W	F 16.61	5.39	4.52	59.23	9.39	4.8
Biddy Hen Feed with Oyster Shell	670L	G 9.50	3.00	3.50	62.00		
Biddy Hen Feed with Oyster Shell ⁴¹⁸	3C	F 10.32	2.67	2.24	70.39	10.87	3.5
*Biddy Hen Feed with Oyster Shell ⁴¹⁹	53K	F 11.13	2.82	2.71	71.19	8.51	3.6
††Biddy Hen Feed with Oyster Shell ⁴²⁰	228K	F 12.53	2.94	2.76	69.96	8.76	3.0
Climax Horse and Mule Feed.....	670P	G 9.00	2.00	10.00	60.00		
Climax Horse and Mule Feed.....	97S	F 10.90	2.13	10.91	60.70	10.20	5.1
Climax Dairy Feed.....	670R	G 24.00	4.00	11.00	42.00		
††Climax Dairy Feed ⁴²¹	52K	F 25.69	4.31	10.79	44.59	7.81	6.8
††Climax Dairy Feed ⁴²²	188K	F 25.23	4.31	11.73	45.15	6.59	6.9
Climax Dairy Feed.....	119W	F 25.43	4.89	10.79	42.69	9.85	6.3
Climax Sure Fat.....	670U	G 13.50	4.50	5.00	60.00		
Climax Sure Fat.....	R 670U	F 14.74	4.18	4.22	65.84	8.74	2.2
Climax Chick Feed.....	670V	G 10.00	2.50	3.50	68.00		
††Climax Chick Feed ⁴²³	3K	F 11.40	2.50	1.71	72.77	10.38	1.2
††Climax Chick Feed ⁴²⁴	82K	F 11.48	2.51	1.89	73.18	9.48	1.4

*Not tagged.

††Not tagged. Labels furnished. ⁴¹³Refund paid. ⁴¹⁴Refund paid.^{414a}Corn meal and corn bran. 3 1/2 tons removed from sale and relabeled.⁴¹⁵6/20 tons removed from sale and relabeled. ⁴¹⁶Wheat mixed feed.⁴¹⁷Wheat mixed feed and screenings. 2 tons removed from sale and relabeled.⁴¹⁸Tags improperly printed. 3 9/20 tons removed from sale and relabeled.⁴¹⁹1 1/5 tons removed from sale.⁴²⁰1/5 ton removed from sale until tagged.⁴²¹1/10 tons removed from sale until tagged.⁴²²9/10 ton removed from sale until tagged.⁴²³3/40 ton removed from sale until tagged.⁴²⁴3/20 ton removed from sale until tagged.

Table 5.—Report of Inspection of Feeds, September 1, 1924, to August 31, 1925—Continued

Name and Address of Manufacturer or Importer. Brand Name.	Number	Analysis—Per Cent					
		Crude Protein	Crude Fat	Crude Fiber	Nitrogen-free Extract	Moisture	Crude Ash
Shawnee Milling Co.—Continued, Shawnee, Oklahoma.							
Red Ball Horse and Mule Feed . . .	670W	G 10.00	1.50	17.00	50.00
Red Ball Horse and Mule Feed . . .	5C	F 10.89	1.05	13.06	53.15	13.71	8.14
Red Ball Horse and Mule Feed . . .	95S	F 11.30	1.71	12.56	57.44	10.36	6.63
Okla-Lass (Sweet Feed)	670X	G 11.00	.70	21.00	45.00
Okla-Lass (Sweet Feed)	4C	F 12.41	.49	17.57	46.40	13.54	9.59
Okla-Lass (Sweet Feed)	96S	F 12.32	1.09	17.48	50.01	10.69	8.41
Climax Egg Mash	670A1	G 20.50	3.20	7.00	48.00
†Climax Egg Mash ⁴²⁵	2K	F 20.13	5.89	6.51	51.10	7.63	8.74
†Climax Egg Mash ⁴²⁶	10K	F 21.06	5.53	6.45	50.07	8.24	8.65
†Climax Egg Mash ⁴²⁷	9C	F 20.42	4.71	5.89	51.16	10.11	7.71
Climax Egg Mash	94S	F 21.14	4.85	5.19	52.56	8.02	8.24
†Climax Egg Mash ⁴²⁸	217W	F 20.64	5.52	5.50	51.99	8.70	7.65
Wheat Mixed Feed	670A3	G 16.80	3.73	8.50	55.00
Wheat Mixed Feed	19N	F 17.50	4.14	9.65	52.59	9.97	6.15
Wheat Mixed Feed	120W	F 16.07	4.31	8.01	54.86	11.44	5.31
†Wheat Mixed Feed ⁴²⁹	243K	F 17.10	3.90	8.03	58.13	7.11	5.73
More Milk Dairy Feed	670A4	G 16.00	3.50	12.00	50.00
More Milk Dairy Feed	R 670A4	F 16.02	5.14	9.60	55.06	9.79	4.39
More Milk Dairy Feed	10C	F 16.15	4.50	10.36	54.35	9.77	4.87
More Milk Dairy Feed ⁴³⁰	122W	F 15.36	4.63	11.39	54.56	9.29	4.77
Shellabarger Mill and Elevator Co., Salina, Kansas.							
Wheat Bran and Screenings	2669C	G 14.50	3.00	10.00	53.00
Wheat Bran and Screenings	34S	F 16.29	4.12	10.62	51.05	9.90	8.02
Sherman Oil Mill, The, Sherman, Texas.							
Milk Maker Mixture	261B	G 11.00	1.60	42.50	28.00
Milk Maker Mixture	80S	F 11.55	2.45	39.23	35.19	8.98	2.60
43% Protein Cottonseed Meal	261D	G 43.00	6.00	12.00	23.00
43% Protein Cottonseed Meal	6N	F 47.43	8.88	8.22	24.47	5.73	5.27
43% Protein Cottonseed Cake	261E	G 43.00	6.00	12.00	23.00
43% Protein Cottonseed Cake	237M	F 47.34	7.97	7.67	24.66	6.91	5.45
43% Protein Cottonseed Cake	238M	F 48.25	7.70	7.34	24.97	6.60	5.14
43% Protein Cottonseed Cake	239M	F 47.21	7.46	8.58	25.51	6.04	5.20
43% Protein Cottonseed Cake	N	F 48.40	8.49	7.38	24.89	5.38	5.46
Sherman Seed Company, Sherman, Texas.							
Booster Poultry Food, Number Two	1273B	G 10.00	2.60	3.50	68.00
Booster Poultry Food, Number Two ⁴³¹	5N	F 11.39	2.57	2.12	72.93	9.57	1.42

†Before registration.
 ††Not tagged. Labels furnished.
⁴²⁵9/40 ton removed from sale until tagged.
⁴²⁶13/20 ton removed from sale until tagged.
⁴²⁷1/2 ton removed from sale until tagged.
⁴²⁸1/2 ton removed from sale until tagged.
⁴²⁹2 3/10 tons removed from sale until tagged.
⁴³⁰6/10 ton removed from sale until registered and tagged.
⁴³¹Sunflower seed present; not guaranteed.

Table 5.—Report of Inspection of Feeds, September 1, 1924, to August 31, 1925—Continued

Name and Address of Manufacturer or Importer. Brand Name.	Number	Analysis—Per Cent					
		Crude Protein	Crude Fat	Crude Fiber	Nitrogen-free Extract	Moisture	Crude Ash
Shiner Oil Mill and Manufacturing Co., Shiner, Texas.							
43% Protein Cottonseed Meal.....	267F	G 43.00	6.00	12.00	23.00
43% Protein Cottonseed Meal.....	63G	F 43.82	6.21	8.79	27.73	8.26	5.19
Shive and Keys, Waxahachie, Texas.							
Shive and Keys' Hen Scratch.....	312B	G 10.00	3.00	3.50	69.00
Shive and Keys' Hen Scratch.....	215W	F 11.39	3.55	2.42	70.51	10.64	1.49
Shreveport Grain and Elevator Co., Shreveport, Louisiana.							
Corn Chops.....	1017A	G 9.00	3.50	3.00	70.00
Corn Chops.....	R1017A	F 9.99	4.39	2.56	69.12	12.36	1.58
††Corn Chops ⁴³²	226K	F 10.05	3.22	2.36	70.98	10.67	2.72
Singley Brothers, Wellington, Texas.							
Wheat Gray Shorts.....	2363A	G 16.00	4.00	5.50	57.00
††Wheat Gray Shorts ⁴³³	292M	F 15.09	4.42	3.16	64.94	9.88	2.51
Wheat Bran and Screenings.....	2363B	G 15.00	3.50	10.00	53.00
††Wheat Bran and Screenings ⁴³⁴	291M	F 16.73	4.89	7.97	54.60	11.03	4.78
Slaton Cotton Oil Mill, Slaton, Texas.							
25% Protein Cold Pressed Cottonseed.....	430A	G 25.00	7.00	25.00	29.00
25% Protein Cold Pressed Cottonseed.....	65M	F 28.75	11.79	21.86	27.52	6.40	3.68
Sleeper Flour Mills, W. M., Valley Mills, Texas.							
Wheat Mixed Feed and Low Grade Flour.....	2005H	G 15.00	3.10	7.40	57.00
Wheat Mixed Feed and Low Grade Flour.....	R2005H	F 14.46	3.08	5.12	64.87	8.73	3.74
Smith Brothers Grain Company, Fort Worth, Texas.							
Finely Ground Milo Head Chops..	473I	G 8.00	2.50	8.00	65.00
Finely Ground Milo Head Chops ⁴³⁵ ..	87G	F 10.06	2.98	6.72	66.22	9.73	4.29
Finely Ground Milo Head Chops..	280W	F 10.33	2.75	7.12	66.06	9.56	4.18
Panther Brand Corn Feed Meal..	473U	G 9.00	3.50	5.00	70.00
Panther Brand Corn Feed Meal..	21W	F 10.52	3.72	2.24	71.28	10.78	1.46
Big S Feed Meal with Screenings...	473A1	G 9.50	3.00	3.50	69.00
Big S Feed Meal with Screenings ⁴³⁶ R	473A1	F 12.85	2.85	3.85	69.17	7.69	3.59

††Not tagged. Labels furnished.

4323/4 ton removed from sale until tagged.

4331/2 ton removed from sale until tagged.

4341 ton removed from sale until tagged.

435Oats, corn, corn cob and wheat chaff present.

436Excess screenings present.

Table 5.—Report of Inspection of Feeds, September 1, 1924, to August 31, 1925—Continued

Name and Address of Manufacturer or Importer. Brand Name.	Number	Analysis—Per Cent					
		Crude Protein	Crude Fat	Crude Fiber	Nitrogen-free Extract	Moisture	Crude Ash
Smith Company, Inc., W. E., Eagle Pass, Texas.							
Wheat Bran and Screenings.....	972A	G	14.50	3.00	10.00	53.00
Wheat Bran and Screenings.....	R 972A	F	18.24	3.02	8.88	56.96	8.11 4.79
Smith Milling Company, G. B. R., Sherman, Texas.							
Corn Chops and Corn Bran.....	1007F	G	9.00	3.75	3.00	65.00
Corn Chops and Corn Bran ⁴³⁷	8S	F	10.35	3.38	2.57	72.09	10.30 1.31
Corn Chops and Corn Bran ⁴³⁸	68G	F	10.27	3.42	1.73	71.40	11.84 1.34
Dawn O'Day Poultry Scratch Feed	1007Q	G	9.50	3.00	4.50	68.00
Dawn O'Day Poultry Scratch Feed	181K	F	11.66	2.99	2.36	71.57	9.96 1.46
Wheat Gray Shorts and Screenings.	1007V	G	15.00	3.50	5.50	57.00
Wheat Gray Shorts and Screenings.	118S	F	17.80	4.26	3.99	60.06	10.74 3.15
Wheat Gray Shorts and Screenings.	183K	F	17.33	4.00	4.75	61.59	9.06 3.27
Smithville Oil Mill Company, Smithville, Texas.							
41.12% Protein Ground Cottonseed Feed.....	448B	G	41.12	5.00	14.00	26.00
41.12% Protein Ground Cottonseed Feed.....	23K	F	45.21	7.48	7.15	27.55	6.45 6.16
41.12% Protein Ground Cottonseed Feed.....	121K	F	44.74	7.08	8.73	26.98	6.58 5.89
Southard Feed and Milling Company, Kansas City, Kansas.							
Arrow Dairy Feed 12% with Calcium Carbonate.....	375S	G	12.00	2.30	11.00	55.00
Arrow Dairy Feed 12% with Calcium Carbonate ⁴³⁹	R 375S	F	14.38	2.71	13.79	51.44	9.49 8.19
Southard's Car Feed.....	375T	G	12.50	4.20	6.00	62.00
Southard's Car Feed.....	R 375T	F	14.16	5.48	4.39	64.25	9.46 2.26
Arrow Horse and Mule Feed, Number Three.....	375U	G	10.00	2.50	14.00	53.00
Arrow Horse and Mule Feed, Number Three.....	R 375U	F	11.66	2.75	13.34	57.13	10.37 4.75
Southard's Station Feed.....	375V	G	15.00	4.60	5.00	58.00
Southard's Station Feed.....	R 375V	F	15.45	5.29	3.91	63.07	9.22 3.06
Arrow Horse and Mule Feed.....	375W	G	10.50	3.20	11.00	56.00
Arrow Horse and Mule Feed.....	R 375W	F	11.28	3.09	12.67	58.47	10.11 4.38
Arrow Horse and Mule Feed, Number Two.....	375X	G	10.00	1.90	16.00	50.00
Arrow Horse and Mule Feed, Number Two.....	R 375X	F	10.60	1.55	14.79	57.27	10.60 5.19
Arrow Alfalfa-Molasses, Brown.....	375Y	G	10.00	.70	21.00	44.00
Arrow Alfalfa-Molasses, Brown.....	R 375Y	F	10.28	.44	14.98	52.00	13.91 8.39
††Arrow Alfalfa-Molasses, Brown ⁴⁴⁰ ..	157G	F	11.40	1.71	18.89	51.77	7.13 9.10

††Not tagged. Labels furnished.

⁴³⁷Wheat present; not guaranteed.

⁴³⁸Milo and kafir present; not guaranteed. Short in weight. 2 1/2 tons removed from sale until even-weighted.

⁴³⁹Excess oat hulls present.

⁴⁴⁰3/4 ton removed from sale until tagged.

Table 5.—Report of Inspection of Feeds, September 1, 1924, to August 31, 1925—Continued

Name and Address of Manufacturer or Importer. Brand Name.	Number	Analysis—Per Cent					
		Crude Protein	Crude Fat	Crude Fiber	Nitrogen-free Extract	Moisture	Crude Ash
Southard Feed and Milling Company,							
Kansas City, Kansas—Cont.							
Arrow Alfalfa-Molasses, Green.....	375Z	G	10.00	.70	21.00	44.00
Arrow Alfalfa-Molasses, Green.....	R 375Z	F	10.44	.59	14.32	53.37	11.24 10.04
Arrow Dairy Feed 16% with Calcium Carbonate.....	375A1	G	16.00	2.60	14.00	44.00
Arrow Dairy Feed 16% with Calcium Carbonate.....	R 375A1	F	15.30	2.49	12.78	52.13	9.21 8.09
Arrow Dairy Feed 24% with Calcium Carbonate and Rock Phosphate.....	375A7	G	23.00	4.10	9.00	41.00
Arrow Dairy Feed 24% with Calcium Carbonate and Rock Phosphate ⁴⁴¹	R 375A7	F	17.44	2.38	9.26	53.02	10.48 7.42
**Dairy Feed ⁴⁴²	156G	F	18.34	5.47	9.31	53.62	7.29 5.97
Southern Grain and Seed Company,							
San Antonio, Texas.							
Southern Mixed Feed.....	1001L	G	5.00	1.70	22.00	56.00
Southern Mixed Feed.....	R 1001L	F	6.88	2.43	17.40	61.65	8.84 2.80
Southland Cotton Oil Company,							
Corsicana, Texas.							
43% Protein Cottonseed Meal.....	548H	G	43.00	6.00	12.00	23.00
43% Protein Cottonseed Meal.....	24W	F	43.99	6.45	12.31	26.03	5.86 5.36
Southland Cotton Oil Company,							
Paris, Texas.							
43% Protein Climax Brand Cottonseed Meal.....	290H	G	43.00	6.00	12.00	23.00
43% Protein Climax Brand Cottonseed Meal.....	160M	F	42.52	8.57	11.03	26.53	6.23 5.12
43% Protein Climax Brand Cottonseed Meal ⁴⁴³	232M	F	40.10	7.72	11.23	29.40	6.09 5.46
43% Protein Climax Brand Screened Cracked Cottonseed Cake.....	290I	G	43.00	6.00	12.00	23.00
43% Protein Climax Brand Screened Cracked Cottonseed Cake.....	161M	F	43.30	5.80	10.60	28.24	6.78 5.28
43% Protein Climax Brand Screened Cracked Cottonseed Cake ⁴⁴⁴	230M	F	42.21	7.42	10.72	28.56	5.68 5.41
43% Protein Climax Brand Screened Cracked Cottonseed Cake.....	277M	F	45.40	6.23	9.89	27.17	5.59 5.72
Southland Cotton Oil Company,							
Temple, Texas.							
43% Protein Cottonseed Meal.....	679C	G	43.00	6.00	12.00	23.00
43% Protein Cottonseed Meal.....	5X	F	43.26	7.30	11.92	27.98	4.55 4.99
43% Protein Cottonseed Meal ⁴⁴⁵	68W	F	40.84	6.10	14.65	27.19	5.95 5.27
43% Protein Cottonseed Meal.....	73W	F	45.14	6.85	11.16	25.02	6.26 5.57

**Not registered.

⁴⁴¹Deficient in cottonseed meal and linseed meal.⁴⁴²13/20 ton removed from sale until registered and tagged.⁴⁴³Refund paid. ⁴⁴⁴Refund paid. ⁴⁴⁵Refund paid.

Table 5.—Report of Inspection of Feeds, September 1, 1924, to August 31, 1925—Continued

Name and Address of Manufacturer or Importer. Brand Name.	Number	Analysis—Per Cent					
		Crude Protein	Crude Fat	Crude Fiber	Nitrogen-free Extract	Moisture	Crude Ash
Southland Cotton Oil Company, Temple, Texas—Cont.							
43% Protein Cottonseed Meal.....	128W	F 43.19	7.17	10.23	27.75	6.54	5.12
43% Protein Cottonseed Meal.....	187W	F 43.97	6.84	9.97	28.20	5.70	5.32
43% Protein Cottonseed Meal.....	191W	F 44.57	6.98	9.33	28.15	5.79	5.18
43% Protein Cottonseed Cake.....	679D	G 43.00	6.00	12.00	23.00
43% Protein Cottonseed Cake ⁴⁴⁶	6X	F 40.81	6.51	13.11	29.28	5.03	5.26
43% Protein Cottonseed Cake.....	72W	F 44.14	7.08	11.51	24.88	7.21	5.18
†43% Protein Cottonseed Cake ⁴⁴⁷	129W	F 43.56	6.00	12.08	25.55	7.66	5.15
Southland Cotton Oil Company, Waxahachie, Texas.							
43% Protein Cottonseed Cake.....	536G	G 43.00	6.00	12.00	23.00
43% Protein Cottonseed Cake.....	91W	F 42.77	6.11	12.45	26.50	6.75	5.42
43% Protein Cottonseed Meal.....	536H	G 43.00	6.00	12.00	23.00
43% Protein Cottonseed Meal.....	90W	F 42.06	6.33	12.33	28.63	5.33	5.32
South Texas Cotton Oil Company, Victoria, Texas.							
Victoria Mixed Feed.....	309C	G 11.00	1.60	42.50	28.50
Victoria Mixed Feed.....	43X	F 14.22	2.22	41.37	30.87	8.46	2.86
43% Protein Cracked Cottonseed Cake.....	309K	G 43.00	6.00	12.00	23.00
43% Protein Cracked Cottonseed Cake ⁴⁴⁸	34X	F 42.06	6.46	13.58	25.91	6.43	5.56
43% Protein Cracked Cottonseed Cake ⁴⁴⁹	74X	F 39.89	5.92	12.03	27.71	9.07	5.38
South Texas Grain Company, Houston, Texas.							
Pure Corn Chops.....	214A	G 9.00	3.50	3.00	70.00
Pure Corn Chops.....	264K	F 10.48	3.57	2.53	72.19	9.64	1.59
Corn Feed Meal.....	214C	G 9.00	3.50	3.00	67.00
Corn Feed Meal ⁴⁵⁰	28P	F 9.71	5.27	5.91	65.88	11.36	1.87
Egaday Laying Mash with Butter- milk.....	214L	G 20.00	4.00	8.00	45.00
Egaday Laying Mash with Butter- milk.....	147G	F 24.76	5.68	5.78	47.78	8.83	7.17
Sotex Horse and Mule Feed.....	214O	G 10.00	3.00	8.50	60.00
Sotex Horse and Mule Feed.....	39G	F 11.85	3.47	7.38	62.85	11.39	3.06
Sotex Horse and Mule Feed.....	102G	F 10.74	3.62	7.38	62.37	12.18	3.71
Milo Chops.....	214T	G 10.00	2.50	3.00	70.00
Milo Chops.....	184K	F 11.54	2.79	1.93	71.77	10.47	1.50
Sotex Dairy Feed.....	214Y	G 20.00	3.70	12.50	43.00
Sotex Dairy Feed ⁴⁵¹	37G	F 18.71	3.61	13.52	47.38	9.83	6.95
Unbolted Corn Meal.....	214Z	G 9.00	3.50	3.00	70.00
Unbolted Corn Meal.....	8P	F 9.98	4.22	2.27	69.95	12.23	1.35

†Not tagged. Labels furnished.

⁴⁴⁷ 3/10 tons removed from sale and relabeled. Refund paid.⁴⁴⁸ 2 tons removed from sale until tagged.⁴⁴⁹ Refund paid. ⁴⁴⁹ Refund paid.⁴⁵⁰ Excess corn bran present.⁴⁵¹ Deficiency in cottonseed meal.

Table 5.—Report of Inspection of Feeds, September 1, 1924, to August 31, 1925—Continued

Name and Address of Manufacturer or Importer. Brand Name.	Number	Analysis—Per Cent					
		Crude Protein	Crude Fat	Crude Fiber	Nitrogen-free Extract	Moisture	Crude Ash
South Texas Grain Company, Houston, Texas—Cont.							
Egaday Fattening Feed with Buttermilk	214A2	G	20.00	5.00	3.50	53.00
Egaday Fattening Feed with Buttermilk	R 214A2	F	20.58	5.98	3.14	56.41	10.16 3.73
Alfalfa Meal and Molasses	214A3	G	11.00	.80	24.00	40.00
Alfalfa Meal and Molasses	R 214A3	F	8.93	.78	19.09	49.84	14.40 6.96
††Alfalfa Meal and Molasses ⁴⁵²	164K	F	13.62	1.44	16.28	46.21	13.08 9.37
Sotex Dairy Feed with Molasses	214A4	G	18.50	3.00	9.00	46.00
Sotex Dairy Feed with Molasses	R 214A4	F	19.88	2.56	9.27	49.27	12.47 6.55
Sotex Dairy Feed with Molasses	163K	F	21.36	2.26	9.74	49.12	11.34 6.18
Southwestern Milling Company, The, Kansas City, Missouri.							
Red Turkey Wheat Gray Shorts and Scourings	568C	G	16.00	3.50	5.50	57.00
Red Turkey Wheat Gray Shorts and Scourings	16N	F	18.36	3.99	5.82	57.62	9.87 4.34
††Red Turkey Wheat Gray Shorts and Scourings ⁴⁵³	202K	F	17.79	4.00	5.88	58.89	9.12 4.32
Red Turkey Pure Wheat Bran	568D	G	14.50	3.00	10.00	53.00
††Red Turkey Pure Wheat Bran ⁴⁵⁴	7N	F	16.02	4.55	10.76	54.46	7.04 7.17
Red Turkey Pure Wheat Bran	247K	F	17.49	4.74	8.78	53.93	8.13 6.93
Southwestern Peanut Company, Abilene, Texas.							
Ground Peanut Screenings	648B	G	8.00	3.00	40.00	35.00
Ground Peanut Screenings	88R	F	13.59	9.32	30.18	35.57	6.57 4.77
SWPCO Sweet Feed	648D	G	16.00	2.60	33.00	31.00
SWPCO Sweet Feed	R 648D	F	16.88	2.64	31.66	32.35	8.55 7.92
SWPCO Special Dairy Feed	648E	G	16.70	2.70	30.00	36.00
SWPCO Special Dairy Feed	R 648E	F	18.17	2.84	31.75	33.95	6.69 6.60
Spears and Company, El Paso, Texas.							
43% Protein Cottonseed Meal	570A	G	43.00	6.00	12.00	23.00
43% Protein Cottonseed Meal	100G	F	44.54	6.17	8.50	30.55	4.23 6.01
43% Protein Cottonseed Meal	178R	F	43.60	6.27	9.91	30.74	3.49 5.99
Staley Manufacturing Company, A. E., Decatur, Illinois.							
Staley's Corn Gluten Feed	295A	G	23.00	1.00	8.00	50.00
Staley's Corn Gluten Feed	11P	F	26.15	2.73	6.54	52.07	7.54 4.97
Staley's Corn Gluten Feed	60C	F	24.85	1.97	7.39	54.54	7.74 3.51
Staley's Corn Gluten Feed	170K	F	26.50	2.55	6.80	50.43	8.26 5.46
Staley's Corn Gluten Feed	211W	F	23.89	2.23	7.56	53.70	8.00 4.62
Staley's Corn Germ Meal	295C	G	18.00	7.00	10.00	50.00
Staley's Corn Germ Meal	R 295C	F	18.68	8.55	11.48	52.27	7.13 1.89

††Not tagged. Labels furnished.

⁴⁵²3/20 ton removed from sale until tagged.⁴⁵³1/4 ton removed from sale until tagged.⁴⁵⁴2 tons removed from sale until tagged.

Table 5.—Report of Inspection of Feeds, September 1, 1924, to August 31, 1925—Continued

Name and Address of Manufacturer or Importer. Brand Name.	Number	Analysis—Per Cent					
		Crude Protein	Crude Fat	Crude Fiber	Nitrogen-free Extract	Moisture	Crude Ash
Staley Milling Company, Kansas City, Missouri.							
Four Bells Mixed Feed	936A	G 12.00	3.00	10.00	50.00		
Four Bells Mixed Feed	R 936A	F 13.42	4.37	6.46	60.04	11.24	4.47
Four Bells Chick Growing Mash	936F	G 18.00	4.00	8.00	50.00		
Four Bells Chick Growing Mash	R 936F	F 19.36	5.75	4.10	56.28	9.28	5.23
Four Bells Baby Chick Mash	936G	G 18.00	4.00	8.00	50.00		
Four Bells Baby Chick Mash	R 936G	F 19.35	5.88	3.59	56.01	9.82	5.35
Four Bells Egg Producer	936H	G 18.00	4.00	8.00	50.00		
Four Bells Egg Producer	R 936H	F 19.87	5.67	4.82	54.45	9.54	5.65
Stamford Cotton Oil Mill, Stamford, Texas.							
Ruco Mixed Feed	439A	G 13.00	1.75	40.00	32.00		
Ruco Mixed Feed	73R	F 9.57	2.77	39.98	36.79	7.89	3.00
Dairy Mixed Feed	439B	G 11.00	1.60	42.50	28.50		
Dairy Mixed Feed ⁴⁵⁵	80R	F 39.87	8.58	11.52	27.62	7.02	5.39
Dairy Mixed Feed	136R	F 10.98	2.25	42.08	34.85	6.75	3.09
Dairy Mixed Feed	196R	F 10.15	2.61	40.36	35.70	7.66	3.52
Dairy Mixed Feed ⁴⁵⁶	114G	F 6.27	1.63	46.20	35.19	8.01	2.70
Dairy Mixed Feed ⁴⁵⁷	P	F 10.24	2.32	40.64	36.85	7.09	2.86
43% Protein Cottonseed Cake	439C	G 43.00	6.00	12.00	23.00		
††43% Protein Cottonseed Cake ⁴⁵⁸	162M	F 39.23	6.87	12.63	29.71	6.38	5.18
43% Protein Cottonseed Cake	163M	F 44.09	6.88	10.72	27.73	5.17	5.41
43% Protein Cottonseed Cake ⁴⁵⁹	226M	F 42.09	8.05	11.29	27.20	6.15	5.22
43% Protein Cottonseed Meal	439H	G 43.00	6.00	12.00	23.00		
43% Protein Cottonseed Meal ⁴⁶⁰	32R	F 42.02	7.23	13.91	25.14	6.27	5.43
43% Protein Cottonseed Meal ⁴⁶¹	74R	F 39.05	8.30	13.14	28.08	6.26	5.17
43% Protein Cottonseed Meal ⁴⁶²	81R	F 40.64	8.90	12.30	26.34	6.40	5.42
43% Protein Cottonseed Meal	135R	F 43.05	9.52	9.54	26.52	5.81	5.56
43% Protein Cottonseed Meal	141R	F 44.90	9.18	9.93	25.41	5.12	5.46
43% Protein Cottonseed Meal	146R	F 45.06	9.03	9.61	25.71	5.17	5.42
43% Protein Cottonseed Meal	190R	F 44.32	8.95	10.04	25.54	5.42	5.73
43% Protein Cottonseed Meal	197R	F 42.96	8.88	9.58	27.49	5.36	5.73
43% Protein Cottonseed Meal	75M	F 46.86	8.81	10.06	22.95	5.63	5.69
43% Protein Cottonseed Meal	84M	F 44.25	8.58	10.05	25.39	6.39	5.34
43% Protein Cottonseed Meal	275M	F 44.38	8.78	9.77	26.29	5.27	5.51
Stamford Mill and Elevator Company, Stamford, Texas.							
Red Dog Flour	66G	G 15.00	2.50	4.00	65.00		
Red Dog Flour ⁴⁶³	R 66G	F 14.31	1.39	.45	72.61	10.36	.88
Wheat White Shorts	66H	G 14.50	3.00	3.50	60.00		
Wheat White Shorts	34R	F 16.79	3.82	4.07	61.20	11.20	2.92
Hominy Feed	66Z	G 10.00	7.00	7.00	60.00		

††Not tagged. Labels furnished.

⁴⁵⁵Cottonseed feed. 1/2 ton removed from sale and relabeled. Refund paid.

⁴⁵⁶Deficient in cottonseed meal.

⁴⁵⁷Refund paid.

⁴⁵⁸1 ton removed from sale until tagged. Refund paid.

⁴⁵⁹Refund paid.

⁴⁶⁰Refund paid.

⁴⁶¹Refund paid.

⁴⁶²Refund paid.

⁴⁶³Low grade flour.

Table 5.—Report of Inspection of Feeds, September 1, 1924, to August 31, 1925—Continued

Name and Address of Manufacturer or Importer. Brand Name.	Number	Analysis—Per Cent					
		Crude Protein	Crude Fat	Crude Fiber	Nitro- gen-free Extract	Moist- ure	Crude Ash
Stamford Mill and Elevator Company, Stamford, Texas—Cont.							
Hominy Feed ⁴⁶⁴	33R F	9.54	6.06	11.17	62.94	7.94	2.35
A Mixed Feed.....	66A1 G	12.00	4.50	7.00	58.00		
A Mixed Feed.....	193R F	16.00	5.44	7.91	58.68	7.02	4.95
Ground Oats.....	66A6 G	11.00	4.00	12.00	58.00		
Ground Oats.....	R 66A6 F	12.22	4.82	10.39	60.99	8.33	3.25
Stanard-Tilton Milling Company, Dallas, Texas.							
Wheat Bran and Screenings.....	51K G	14.50	3.00	10.00	53.00		
Wheat Bran and Screenings.....	14S F	16.84	4.55	10.42	52.03	10.54	5.62
Hominy Feed.....	51L G	10.00	8.13	7.00	60.00		
Hominy Feed.....	182R F	12.78	10.17	6.41	60.47	7.24	2.93
Hominy Feed.....	305M F	12.24	8.96	6.25	61.59	7.94	3.02
Standard Rice Company, Houston, Texas.							
Rice Bran.....	247G G	11.00	10.00	15.00	42.00		
Rice Bran.....	65W F	13.49	13.83	13.04	39.46	7.49	12.69
Steger Grain Company, Dallas, Texas.							
Blue Ribbon Ground Oats.....	1545H G	11.00	4.00	12.00	58.00		
Blue Ribbon Ground Oats.....	69C F	11.58	4.45	11.21	58.83	10.35	3.58
Stephenville Cotton Oil Mill, Stephenville, Texas.							
43% Protein Cottonseed Meal.....	605E G	43.00	6.00	12.00	23.00		
43% Protein Cottonseed Meal ⁴⁶⁵	47R F	42.19	6.38	11.33	27.71	7.17	5.22
43% Protein Cottonseed Meal.....	77R F	43.40	7.38	10.49	27.12	6.48	5.13
43% Protein Cottonseed Meal.....	54W F	43.34	7.55	10.84	27.23	5.84	5.20
43% Protein Cottonseed Meal.....	58W F	44.50	6.88	10.77	26.21	6.29	5.35
43% Protein Cottonseed Cake.....	605F G	43.00	6.00	12.00	23.00		
43% Protein Cottonseed Cake.....	55W F	45.61	6.31	10.08	26.09	6.54	5.37
Stern Grain Company, Austin, Texas.							
Corn Chops.....	331A G	9.00	3.50	3.00	70.00		
Corn Chops.....	225W F	10.52	4.14	2.10	69.49	12.51	1.24
Mixed Chicken Feed with Oyster Shell.....	331C G	9.50	2.50	3.50	70.00		
Mixed Chicken Feed with Oyster Shell.....	224W F	10.83	3.27	1.66	71.69	10.33	2.22
Saint John Mills, Saint John, Kansas.							
Wheat Bran and Screenings.....	1740C G	15.50	3.50	10.00	55.00		
††Wheat Bran and Screenings ⁴⁶⁶	30K F	17.14	4.57	9.09	54.71	8.25	6.24
Wheat Brown Shorts.....	1740D G	16.50	4.00	6.50	58.00		
††Wheat Brown Shorts ⁴⁶⁷	22W F	18.20	5.25	6.68	54.07	10.11	5.69

††Not tagged. Labels furnished. ⁴⁶⁴Excess corn bran present.⁴⁶⁵Refund paid.⁴⁶⁶4/5 ton removed from sale until tagged.⁴⁶⁷25 tons removed from sale until tagged.

Table 5.—Report of Inspection of Feeds, September 1, 1924, to August 31, 1925—Continued

Name and Address of Manufacturer or Importer. Brand Name.	Number	Analysis—Per Cent					
		Crude Protein	Crude Fat	Crude Fiber	Nitrogen-free Extract	Moisture	Crude Ash
Sugarland Feed Company, Sugarland, Texas.							
Mxtrite Horse and Mule Feed, Number One.....	1528A	G 8.70	2.30	9.50	59.00
Mxtrite Horse and Mule Feed, Number One.....	143K	F 9.70	2.67	8.49	63.10	12.12	3.92
Mxtrite Texas Dairy Feed.....	1528O	G 19.00	4.50	8.00	45.00
Mxtrite Texas Dairy Feed.....	47X	F 19.20	4.87	7.75	50.14	12.17	5.87
Mxtrite Texas Dairy Feed.....	142K	F 19.34	4.35	8.52	49.87	11.93	5.99
Mxtrite Dairy Feed.....	1528P	G 21.00	4.25	9.00	44.00
Mxtrite Dairy Feed.....	16X	F 19.58	5.43	8.64	48.13	12.37	5.85
Mxtrite Utility Feed.....	1528R	G 9.00	2.50	18.00	48.00
Mxtrite Utility Feed.....	144K	F 10.60	2.49	12.90	54.98	12.96	6.07
Sulphur Springs Cotton Oil Company, Sulphur Springs, Texas.							
43% Protein Cottonseed Meal.....	133C	G 43.00	6.00	12.00	23.00
43% Protein Cottonseed Meal.....	24S	F 43.83	7.12	11.57	26.16	6.31	5.01
36% Protein Cracked Cottonseed Feed.....	133I	G 36.00	5.00	22.00	28.00
36% Protein Cracked Cottonseed Feed.....	R 133I	F 38.70	7.63	10.93	28.69	8.94	5.11
36% Protein Ground Cottonseed Feed.....	133J	G 36.00	5.00	22.00	28.00
36% Protein Ground Cottonseed Feed.....	R 133J	F 34.67	7.32	12.53	33.08	7.13	5.27
Sweetwater Cotton Oil Company, Sweetwater, Texas.							
43% Protein Cottonseed Meal.....	2278G	G 43.00	6.00	12.00	23.00
43% Protein Cottonseed Meal.....	29R	F 43.03	6.63	11.65	27.45	6.15	5.09
43% Protein Cottonseed Meal ⁴⁶⁸	70R	F 40.49	8.07	11.68	27.86	7.27	4.63
43% Protein Cottonseed Meal ⁴⁶⁹	119R	F 40.55	9.18	10.43	29.77	5.09	4.98
43% Protein Cottonseed Meal ⁴⁷⁰	161R	F 41.61	10.01	10.37	27.92	5.03	5.06
43% Protein Cottonseed Meal ⁴⁷¹	64M	F 39.66	10.35	12.46	26.64	6.07	4.82
43% Protein Cottonseed Meal ⁴⁷²	143M	F 38.71	8.64	12.10	28.96	6.62	4.97
43% Protein Cottonseed Meal ⁴⁷³	147M	F 38.98	10.04	11.09	28.98	5.99	4.92
43% Protein Cottonseed Cake.....	2278H	G 43.00	6.00	12.00	23.00
†43% Protein Cottonseed Cake ⁴⁷⁴	99R	F 41.02	9.53	8.15	30.49	5.36	5.45
43% Protein Cottonseed Cake.....	120R	F 43.88	8.19	9.34	27.61	5.90	5.08
43% Protein Cottonseed Cake.....	130M	F 42.66	8.41	10.02	27.67	5.96	5.28
43% Protein Cottonseed Cake ⁴⁷⁵	136M	F 39.91	7.24	10.29	28.82	8.61	5.13
43% Protein Cottonseed Cake.....	137M	F 44.87	8.99	7.74	25.94	7.21	5.25
43% Protein Cottonseed Cake ⁴⁷⁶	148M	F 41.16	7.02	9.80	29.94	7.04	5.04
43% Protein Cottonseed Cake ⁴⁷⁷	D	F 38.41	6.89	11.88	30.87	6.81	5.14

††Not tagged. Labels furnished.

⁴⁶⁸Refund paid.

⁴⁶⁹Refund paid.

⁴⁷⁰Refund paid.

⁴⁷¹Refund paid.

⁴⁷³ 9/10 tons removed from sale and relabeled. Refund paid.

⁴⁷⁴Refund paid. ⁴⁷⁴ 3/4 tons removed from sale until tagged. Refund paid.

⁴⁷⁵Refund paid.

⁴⁷⁶Refund paid.

⁴⁷⁷Refund paid.

Table 5.—Report of Inspection of Feeds, September 1, 1924, to August 31, 1925—Continued

Name and Address of Manufacturer or Importer. Brand Name.	Number	Analysis—Per Cent					
		Crude Protein	Crude Fat	Crude Fiber	Nitro- gen-free Extract	Moisture	Crude Ash
Sweetwater Cotton Oil Company, Sweetwater, Texas—Cont.							
Sweetco Mixed Feed	2278I	G 11.00	1.60	42.50	28.50		
Sweetco Mixed Feed	45R	F 12.64	3.69	37.55	34.71	8.60	2.81
Sweetco Mixed Feed	71R	F 11.63	3.35	38.25	35.13	8.65	2.99
Sweetco Mixed Feed	162R	F 10.69	2.62	37.36	39.00	7.40	2.93
Sweetco Mixed Feed, Number One	2278M	G 13.00	1.90	41.00	28.00		
Sweetco Mixed Feed, Number One	R 2278M	F 10.38	3.00	39.55	36.72	7.62	2.73
Swift and Company, Port Worth, Texas.							
Swift's Digester Tankage	270A	G 60.00	5.00	3.00	0.00		
Swift's Digester Tankage	185R	F 65.38	9.84	1.48	4.10	5.24	13.96
Swift's Meat and Bone Scraps	270I	G 50.00	6.00	3.00	0.00		
Swift's Meat and Bone Scraps	56C	F 52.23	8.52	2.03	2.54	5.53	29.15
Swift's Meat and Bone Scraps	177R	F 52.40	10.79	2.02	12.19	4.74	17.86
Swift's Dried Buttermilk	270K	G 30.00	1.00	3.00	35.00		
Swift's Dried Buttermilk	R 270K	F 36.82	6.04	.19	41.13	5.46	10.36
Swift's Meat Scraps	270L	G 75.00	6.00	3.00	0.00		
Swift's Meat Scraps	R 270L	F 76.00	8.20	3.99	0.00	5.41	6.40
Taft Oil and Gin Company, Taft, Texas.							
Taft Ranch Cow Feed	1415C	G 21.00	4.00	24.00	38.00		
Taft Ranch Cow Feed	R 1415C	F 21.12	3.97	20.63	39.77	10.33	4.18
43% Protein Cottonseed Meal	1415P	G 43.00	6.00	12.00	23.00		
43% Protein Cottonseed Meal	26G	F 44.95	5.94	10.21	27.38	5.77	5.75
43% Protein Cottonseed Meal	51G	F 42.89	6.81	12.45	26.13	6.52	5.20
43% Protein Cottonseed Meal	94G	F 49.51	7.65	10.03	20.06	6.71	6.04
Taft Ranch Laying Ration with Charcoal	1415Q	G 23.00	4.00	7.50	45.00		
Taft Ranch Laying Ration with Charcoal	R 1415Q	F 24.39	4.85	6.03	52.25	8.05	4.43
Taft Ranch Growing Ration with Charcoal	1415R	G 21.00	4.20	5.00	50.00		
Taft Ranch Growing Ration with Charcoal	R 1415R	F 22.49	7.41	4.02	53.62	9.30	3.16
Taft Ranch Mule Feed	1415S	G 12.00	2.80	6.00	56.00		
Taft Ranch Mule Feed	R 1415S	F 15.71	3.51	7.42	60.42	9.10	3.84
Taylor Brokerage Company, San Angelo, Texas.							
Breezeland Chicken Mash	2347A	G 20.00	4.00	8.50	44.00		
Breezeland Chicken Mash	169R	F 22.13	4.61	8.20	47.33	7.55	10.18
Taylor Mill and Elevator Company, Marshall, Texas.							
Corn Chops	411A	G 9.00	3.50	3.00	70.00		
Corn Chops	26N	F 9.55	4.16	3.16	71.76	9.83	1.54
Corn Chops	63K	F 10.48	3.94	3.06	71.00	9.84	1.68
Corn Chops	194K	F 10.00	3.65	2.45	72.01	10.01	1.88
Corn Chops	92S	F 10.28	4.09	2.99	70.61	10.61	1.42

Table 5.—Report of Inspection of Feeds, September 1, 1924, to August 31, 1925—Continued

Name and Address of Manufacturer or Importer. Brand Name.	Number	Analysis—Per Cent					
		Crude Protein	Crude Fat	Crude Fiber	Nitrogen-free Extract	Moisture	Crude Ash
Temple Cotton Oil Mill, Temple, Texas.							
43% Protein Cottonseed Meal.....	482C	G	43.00	6.00	12.00	23.00
43% Protein Cottonseed Meal ⁴⁷⁸ ...	219W	F	42.04	7.44	10.38	27.62	7.27 5.25
43% Protein Cottonseed Meal ⁴⁷⁹ ...	220W	F	42.68	7.09	9.94	28.26	7.29 4.74
43% Protein Cottonseed Cake.....	482D	G	43.00	6.00	12.00	23.00
43% Protein Cottonseed Cake ⁴⁸⁰ ...	240W	F	43.00	7.22	9.31	29.17	6.26 5.04
Temple Milling Company, Temple, Oklahoma.							
**Wheat Bran and Screenings ⁴⁸¹	54M	F	16.60	4.62	9.56	54.30	9.58 5.34
Terminal Grain Company, Fort Worth, Texas.							
Corn Chops.....	960A	G	9.00	3.50	3.00	70.00
Corn Chops.....	22X	F	10.71	2.99	2.94	70.72	10.59 2.05
Corn Chops.....	25X	F	10.11	2.72	2.36	72.51	10.16 2.14
Alfalfa Meal.....	960M	G	13.00	1.00	30.00	36.00
Alfalfa Meal.....	R 960M	F	12.10	1.54	33.25	38.28	7.26 7.57
Green Pasture Stock Feed.....	960O	G	12.00	2.00	12.50	55.00
Green Pasture Stock Feed.....	R 960O	F	12.03	2.11	11.76	55.54	12.61 5.95
Green Pasture Stock Feed.....	103K	F	12.62	1.56	10.98	57.30	10.69 6.85
Green Pasture Stock Feed.....	167W	F	12.37	2.69	11.75	57.71	10.69 4.79
Falf-Olass Mixed Feed.....	960Q	G	9.20	.65	20.00	47.00
Falf-Olass Mixed Feed ⁴⁸²	R 960Q	F	9.68	1.29	22.74	47.24	11.94 7.11
Falf-Olass Mixed Feed.....	207W	F	8.96	.81	19.99	52.23	10.01 8.00
Blue Tag Egg Mash with Charcoal.....	960S	G	19.50	3.50	9.00	47.50
Blue Tag Egg Mash with Charcoal.....	R 960S	F	21.16	4.74	8.58	49.60	10.14 5.78
Blue Tag Dairy Ration.....	960T	G	19.50	3.50	11.50	47.00
Blue Tag Dairy Ration.....	R 960T	F	20.28	3.43	13.33	47.35	9.34 6.27
Terrell Milling Company, Terrell, Texas.							
Star Scratch Hen Feed.....	125B	G	9.50	2.50	4.00	68.50
Star Scratch Hen Feed.....	57C	F	11.89	3.93	2.49	70.52	9.73 1.44
Wheat White Shorts and Flour.....	125P	G	14.50	3.00	3.00	65.00
Wheat White Shorts and Flour.....	52S	F	17.28	3.15	2.97	64.72	9.92 1.96
**Wheat Gray Shorts and Flour.....	9N	F	17.85	3.63	3.16	64.25	8.65 2.46
Terrell Oil and Refining Company, Terrell, Texas.							
Nutrio Mixed Feed.....	63A	G	10.00	1.50	43.00	30.00
Nutrio Mixed Feed.....	55S	F	10.07	1.50	42.99	34.23	8.52 2.69
43% Protein Cottonseed Cake.....	63D	G	43.00	6.00	12.00	23.00
43% Protein Cottonseed Cake.....	116R	F	43.39	7.71	8.84	28.05	6.73 5.28
43% Protein Cottonseed Meal.....	63I	G	43.00	6.00	12.00	23.00
43% Protein Cottonseed Meal ⁴⁸³	5P	F	42.23	8.09	9.47	27.86	6.80 5.55

**Not registered.

⁴⁷⁸Refund paid.

⁴⁷⁹Cottonseed cake. 3 1/2 tons removed from sale and relabeled.

⁴⁸⁰Cottonseed meal. 1 ton removed from sale and relabeled.

⁴⁸¹11/20 ton removed from sale and used by dealer.

⁴⁸²Deficient in molasses. ⁴⁸³Refund paid.

Table 5.—Report of Inspection of Feeds, September 1, 1924, to August 31, 1925—Continued

Name and Address of Manufacturer or Importer. Brand Name.	Number	Analysis—Per Cent					
		Crude Protein	Crude Fat	Crude Fiber	Nitrogen-free Extract	Moisture	Crude Ash
Terrell Oil and Refining Company, Terrell, Texas—Cont.							
43% Protein Cottonseed Meal ⁴⁸⁴ ...	12C	F 41.99	6.11	9.51	30.80	6.11	5.48
43% Protein Cottonseed Meal ⁴⁸⁵ ...	35C	F 39.94	7.32	10.84	30.10	6.57	5.23
43% Protein Cottonseed Meal ⁴⁸⁶ ...	85C	F 42.33	7.24	10.04	28.31	6.68	5.40
43% Protein Cottonseed Meal ⁴⁸⁷ ...	30N	F 42.44	7.78	9.14	30.50	4.56	5.58
43% Protein Cottonseed Meal ⁴⁸⁸ ...	56K	F 39.12	7.57	10.71	30.91	6.33	5.36
43% Protein Cottonseed Meal ⁴⁸⁹ ...	85K	F 39.82	7.92	10.54	30.41	6.15	5.16
43% Protein Cottonseed Meal ⁴⁹⁰ ...	236K	F 40.29	8.19	10.08	29.96	5.92	5.56
43% Protein Cottonseed Meal.....	115R	F 43.38	10.55	8.93	26.36	5.30	5.48
43% Protein Cottonseed Meal.....	125G	F 43.43	7.29	9.19	28.80	6.25	5.04
Texarkana Cotton Oil Company, Inc., Texarkana, Ark.—Tex.							
43% Protein Cottonseed Meal.....	1272D	G 43.00	6.00	12.00	23.00
43% Protein Cottonseed Meal.....	20C	F 43.59	6.32	10.54	27.22	7.05	5.28
43% Protein Cottonseed Meal.....	80C	F 44.64	6.97	8.74	27.71	5.99	5.95
43% Protein Cottonseed Meal.....	54K	F 43.58	5.99	9.83	28.87	5.98	5.75
43% Protein Cottonseed Meal.....	68K	F 45.17	6.02	9.35	27.68	5.98	5.80
43% Protein Cottonseed Meal.....	253K	F 44.83	6.77	9.83	26.67	6.16	5.74
Texas Cottonseed Crushers' Association, Galveston, Texas.							
43% Protein Cottonseed Cake.....	1742A	G 43.00	6.00	12.00	23.00
43% Protein Cottonseed Cake.....	R 1742A	F 43.64	7.65	9.24	26.94	7.23	5.30
43% Protein Cottonseed Cake ⁴⁹¹ ...	172K	F 43.42	6.94	10.04	26.50	7.87	5.23
Texas Grain Company, Houston, Texas.							
Hultex Mixed Feed.....	1276B	G 9.50	1.50	37.50	32.00
Hultex Mixed Feed.....	R 1276B	F 10.94	2.02	34.91	35.41	10.39	6.33
Texas Mill and Elevator Company, Abilene, Texas.							
Abtex Grain, Bone and Buttermilk Baby Chick Starter.....	980Z	G 13.30	4.20	3.00	63.00
Abtex Grain, Bone and Buttermilk Baby Chick Starter.....	87R	F 14.64	5.34	1.92	66.42	8.96	2.72
Abilene Money Saver Sweet Stock Feed.....	980A3	G 13.50	3.00	12.50	50.00
Abilene Money Saver Sweet Stock Feed ⁴⁹²	144R	F 11.45	2.33	12.35	57.14	9.55	7.18
Abilene Butter and Milk Cow Feed with Molasses ⁴⁹³	980A5	G 17.00	3.50	9.50	49.50

⁴⁸⁴Refund paid.⁴⁸⁵Refund paid.⁴⁸⁶Refund paid.⁴⁸⁷Refund paid.⁴⁸⁸Refund paid.⁴⁸⁹Refund paid.⁴⁹⁰Refund paid.⁴⁹¹Cottonseed meal. 9/20 ton removed from sale and relabeled. Refund paid.⁴⁹²Deficient in cottonseed meal.⁴⁹³Registration adjusted.

Table 5.—Report of Inspection of Feeds, September 1, 1924, to August 31, 1925—Continued

Name and Address of Manufacturer or Importer. Brand Name.	Number	Analysis—Per Cent					
		Crude Protein	Crude Fat	Crude Fiber	Nitrogen-free Extract	Moisture	Crude Ash
Texas Mill and Elevator Company, Abilene, Texas—Cont.							
Abilene Butter and Milk Cow Feed with Molasses.....	89R F	18.58	5.17	9.62	51.87	8.52	6.24
Ahtet Butter and Milk Cow Feed with Molasses.....	980A5 G	21.50	3.30	10.50	46.00
Ahtex Butter and Milk Cow Feed with Molasses ⁴⁹⁴	143R F	18.88	4.45	10.14	52.09	8.63	5.81
Economy Feed with Molasses.....	980B1 G	10.50	1.40	30.00	37.50
Economy Feed with Molasses ⁴⁹⁵	R 980B1 F	10.40	.82	19.28	50.04	14.30	5.16
Economy Feed with Molasses.....	142R F	10.05	1.96	27.42	45.89	9.12	5.56
Abilene Mixed Stock Feed with Molasses.....	980B2 G	8.50	1.00	10.50	58.00
Abilene Mixed Stock Feed with Molasses.....	R 980B2 F	8.60	.91	7.92	64.97	12.24	5.36
Abilene Horse and Mule Feed with Molasses.....	980B3 G	10.00	3.50	10.60	54.00
Abilene Horse and Mule Feed with Molasses.....	R 980B3 F	10.46	3.38	8.19	60.87	11.61	5.49
Texas Refining Company, San Antonio, Texas.							
43% Protein Cottonseed Meal.....	2236D G	43.00	6.00	12.00	23.00
43% Protein Cottonseed Meal.....	37X F	44.06	6.94	11.86	25.10	6.86	5.18
43% Protein Cottonseed Meal ⁴⁹⁶	45G F	40.60	7.46	12.69	27.38	6.99	4.88
43% Protein Cottonseed Cake.....	2236E G	43.00	6.00	12.00	23.00
43% Protein Cottonseed Cake ⁴⁹⁷	46G F	38.98	6.19	10.78	29.95	8.74	5.36
43% Protein Cottonseed Cake ⁴⁹⁸	53G F	42.16	6.79	11.79	26.99	7.30	4.97
Texas Star Flour Mills, Galveston, Texas.							
Corn Chops.....	146A G	9.00	3.50	3.00	70.00
Corn Chops.....	33K F	10.20	3.68	2.35	70.94	11.30	1.53
Corn Chops.....	148G F	10.66	3.57	2.05	71.93	10.60	1.19
Wheat Gray Shorts.....	146I G	17.50	4.25	5.50	57.00
Wheat Gray Shorts.....	16P F	18.79	4.79	4.69	56.37	11.28	4.08
Wheat Gray Shorts ⁴⁹⁹	20G F	18.04	5.53	6.89	54.70	9.93	4.91
Wheat Gray Shorts ⁵⁰⁰	60G F	18.27	5.17	6.62	55.54	9.39	5.01
Wheat Gray Shorts ⁵⁰¹	67G F	18.28	4.88	5.98	55.49	10.57	4.80
Wheat Gray Shorts.....	76G F	18.48	5.11	5.44	56.48	9.87	4.62
Wheat Gray Shorts ⁵⁰²	149G F	18.40	5.19	6.48	56.77	8.38	4.78
Wheat Gray Shorts ⁵⁰³	32X F	17.80	5.08	6.95	54.98	10.27	4.92
Wheat Gray Shorts ⁵⁰⁴	38X F	18.78	5.46	6.18	54.27	10.52	4.79

⁴⁹⁴Deficient in cottonseed meal.

⁴⁹⁵Excess molasses present.

⁴⁹⁶Refund paid.

⁴⁹⁷Refund paid in part.

⁴⁹⁸Refund paid.

⁴⁹⁹Wheat brown shorts. 1 ton removed from sale and relabeled. Refund paid.

⁵⁰⁰Wheat brown shorts. 1 1/2 tons removed from sale and relabeled. Refund paid.

⁵⁰¹Wheat brown shorts.

⁵⁰²Wheat brown shorts.

⁵⁰³Wheat brown shorts. 20 tons removed from sale and returned to distributor.

⁵⁰⁴Wheat brown shorts. Refund paid.

Table 5.—Report of Inspection of Feeds, September 1, 1924, to August 31, 1925—Continued

Name and Address of Manufacturer or Importer. Brand Name.	Number	Analysis—Per Cent						
		Crude Protein	Crude Fat	Crude Fiber	Nitro- gen-free Extract	Moist- ure	Crude Ash	
Texas Star Flour Mills, Galveston, Texas—Cont.								
Wheat Gray Shorts ⁵⁰⁵	46X	F	18.52	5.26	6.09	53.75	11.27	5.11
Wheat Gray Shorts ⁵⁰⁶	55X	F	17.71	4.69	6.23	56.03	10.78	4.56
Wheat Gray Shorts ⁵⁰⁷	65X	F	18.30	5.03	6.00	54.03	11.26	5.38
Wheat Gray Shorts ⁵⁰⁸	113K	F	17.62	4.96	6.44	56.95	9.45	4.58
Wheat Gray Shorts ⁵⁰⁹	122K	F	17.71	4.85	6.28	56.49	10.08	4.59
Wheat Gray Shorts ⁵¹⁰	246K	F	17.60	4.81	6.06	56.55	10.33	4.65
Wheat Gray Shorts ⁵¹¹	255K	F	17.63	4.53	6.23	58.10	8.94	4.57
Hominy Feed.....	146J	G	10.00	6.00	7.00	60.00
Hominy Feed ⁵¹²	32K	F	11.26	5.93	5.36	65.06	10.29	2.10
Hominy Feed ⁵¹³	169K	F	11.46	4.76	5.51	66.92	8.56	2.79
Wheat Brown Shorts.....	146K	G	17.50	4.25	6.50	55.00
Wheat Brown Shorts.....	R 146K	F	18.38	5.01	6.61	53.88	11.39	4.73
Wheat Brown Shorts.....	3P	F	18.34	5.21	6.40	53.93	11.43	4.69
Wheat Brown Shorts.....	24C	F	17.98	5.30	6.16	54.25	11.27	5.04
Wheat Brown Shorts.....	87X	F	18.80	4.59	6.30	53.34	12.21	4.76
Wheat Brown Shorts.....	89X	F	17.70	5.15	6.49	54.70	10.97	4.99
Wheat Brown Shorts.....	92G	F	17.75	5.07	6.08	56.04	10.40	4.66
Tex-Mex Trading Company, Brownsville, Texas.								
Corn Bran.....	364C	G	8.00	5.00	13.00	60.00
Corn Bran.....	R 364C	F	8.03	4.32	13.60	64.51	7.87	1.67
Big T Sweet Feed.....	364F	G	9.00	7.50	10.00	49.00
Big T Sweet Feed.....	R 364F	F	11.99	10.43	9.64	52.06	6.94	8.94
Tex-Mex Horse and Mule Feed....	364G	G	13.80	2.80	9.50	59.00
Tex-Mex Horse and Mule Feed....	R 364G	F	11.21	3.57	8.78	59.65	13.56	3.23
Tex-Mex Egg Mash with Charcoal and Yeast.....	364H	G	21.00	4.00	7.00	46.00
Tex-Mex Egg Mash with Charcoal and Yeast.....	R 364H	F	24.76	4.18	6.18	47.12	7.64	10.12
Tex-Mex Egg Mash with Charcoal and Yeast.....	146G	F	23.60	5.60	7.02	46.85	9.13	7.80
Thibault Milling Company, Little Rock, Arkansas.								
Pulaski Dairy Feed.....	1433M	G	19.00	4.50	11.00	43.00
Pulaski Dairy Feed.....	23N	F	20.77	5.23	11.00	46.77	9.66	6.57
Thorndale Oil Mill, Thorndale, Texas.								
43% Protein Cracked Cottonseed Cake.....	1282F	G	43.00	6.00	12.00	23.00
43% Protein Cracked Cottonseed Cake ⁵¹⁴	86W	F	39.39	7.39	13.77	26.97	7.37	5.11

⁵⁰⁵Wheat brown shorts.⁵⁰⁶Wheat brown shorts. 20 tons removed from sale and relabeled. Refund paid.⁵⁰⁷Wheat brown shorts.⁵⁰⁸Wheat brown shorts.⁵⁰⁹Wheat brown shorts.⁵¹⁰Wheat brown shorts.⁵¹¹Wheat brown shorts.⁵¹²Screenings present.⁵¹³Approximately 4% wheat screenings present.⁵¹⁴Cottonseed feed. 2 3/4 tons removed from sale and relabeled.

Table 5.—Report of Inspection of Feeds, September 1, 1924, to August 31, 1925—Continued

Name and Address of Manufacturer or Importer. Brand Name.	Number	Analysis—Per Cent					
		Crude Protein	Crude Fat	Crude Fiber	Nitrogen-free Extract	Moisture	Crude Ash
Three Minute Cereals Company, Cedar Rapids, Iowa.							
Rolled Oats.....	1686B	G 16.00	6.00	2.00	66.00
††Rolled Oats ⁵¹⁵	22P	F 15.75	6.30	1.36	66.37	8.54	1.68
Corno Hygrade Oatmeal Mill By-Product.....	1686C	G 14.00	4.00	18.00	50.00
Corno Hygrade Oatmeal Mill By-Product.....	R 1686C	F 12.84	4.36	17.89	52.45	6.60	5.86
†Corno Hygrade Oatmeal Mill By-Product ⁵¹⁶	23P	F 12.47	4.60	16.21	53.52	7.14	6.06
Corno Hygrade Oatmeal Mill By-Product.....	208K	F 14.08	4.84	16.81	52.37	5.67	6.23
Corno Feeding Oatmeal.....	1686E	G 14.00	5.00	3.90	60.00
Corno Feeding Oatmeal.....	R 1686E	F 15.44	5.23	3.18	66.74	7.63	1.78
Tidwell Fuel and Feed Company, Inc., El Paso, Texas.							
More Milk Dairy Feed.....	662A	G 17.50	4.50	9.00	50.00
More Milk Dairy Feed.....	106R	F 17.86	5.47	7.21	57.64	7.77	4.05
More Milk Dairy Feed.....	188R	F 18.99	5.64	8.42	57.07	5.83	4.05
Egg Producer Hen Scratch.....	662B	G 10.50	2.70	4.00	67.00
Egg Producer Hen Scratch.....	107R	F 12.58	2.82	3.65	69.54	9.39	2.02
Egg Producer Mash with Buttermilk and Charcoal.....	662C	G 21.00	4.00	6.50	45.00
Egg Producer Mash with Buttermilk and Charcoal.....	17R	F 25.30	5.83	7.08	45.70	7.47	8.62
Egg Producer Mash with Buttermilk and Charcoal.....	108R	F 24.08	5.89	6.13	47.13	8.04	8.73
Topeka Flour Mills Company, Topeka, Kansas.							
K-Y Wheat Bran and Scourings...	2229D	G 14.50	3.00	10.00	53.00
K-Y Wheat Bran and Scourings...	187K	F 16.66	4.51	9.81	54.72	7.52	6.78
Traders Oil Mill Company, Fort Worth, Texas.							
43% Protein Cracked Cottonseed Cake.....	2610C	G 43.00	6.00	12.00	23.00
43% Protein Cracked Cottonseed Cake.....	E	F 43.14	5.63	10.39	28.35	7.23	5.26
43% Protein Cracked Cottonseed Cake ⁵¹⁷	H	F 42.00	5.51	11.25	29.02	6.96	5.26
43% Protein Cottonseed Meal.....	2610D	G 43.00	6.00	12.00	23.00
43% Protein Cottonseed Meal ⁵¹⁸ ...	210W	F 42.47	6.06	11.96	26.86	7.40	5.25
43% Protein Cottonseed Meal.....	273W	F 43.11	5.98	11.79	27.58	6.50	5.04

†Before registration.
 ††Not tagged. Labels furnished.
⁵¹⁵2 tons removed from sale until tagged.
⁵¹⁶2 tons removed from sale until registered and tagged.
⁵¹⁷Refund paid.
⁵¹⁸Refund paid.

Table 5.—Report of Inspection of Feeds, September 1, 1924, to August 31, 1925—Continued

Name and Address of Manufacturer or Importer. Brand Name.	Number	Analysis—Per Cent					
		Crude Protein	Crude Fat	Crude Fiber	Nitrogen-free Extract	Moisture	Crude Ash
Travis Cottonseed Products Co., Hearne, Texas.							
43% Protein Cottonseed Meal.....	220F	G 43.00	6.00	12.00	23.00
43% Protein Cottonseed Meal.....	112W	F 42.52	6.98	9.11	28.87	6.74	5.78
43% Protein Cottonseed Meal.....	169W	F 43.20	6.91	8.75	28.58	6.78	5.78
Travis Cottonseed Products Co., Taylor, Texas.							
43% Protein Cracked Cottonseed Cake.....	1883C	G 43.00	6.00	12.00	23.00
43% Protein Cracked Cottonseed Cake.....	84W	F 39.14	6.59	13.35	28.06	7.99	4.87
43% Protein Cottonseed Meal.....	1883D	G 43.00	6.00	12.00	23.00
43% Protein Cottonseed Meal ⁵¹⁹	83W	F 39.46	6.24	14.44	27.51	7.37	4.98
43% Protein Cottonseed Meal ⁵²⁰	141W	F 40.48	6.23	12.33	28.56	7.44	4.96
Tremaine Alfalfa Ranch and Milling Company, Mesa, Arizona.							
Tremaine Brand Poultry Alfalfa Meal.....	1018A	G 13.00	1.50	27.00	40.00
Tremaine Brand Poultry Alfalfa Meal.....	R 1018A	F 15.53	2.17	29.03	38.48	6.48	8.31
Tremaine Brand Steer Feed.....	1018B	G 17.00	3.00	19.00	40.00
Tremaine Brand Steer Feed.....	R 1018B	F 14.20	2.50	26.15	40.17	8.66	8.32
Tremaine Brand Trace-Breaker....	4018C	G 12.00	2.30	20.00	46.00
Tremaine Brand Trace-Breaker....	R 1018C	F 14.55	1.94	24.51	43.08	8.15	7.77
Tremaine Brand 60% Cream-O- Falfa.....	1018D	G 13.50	3.30	19.00	46.00
Tremaine Brand 60% Cream-O- Falfa.....	R 1018D	F 15.15	2.11	20.23	46.31	7.84	8.36
Triangle Milling Company, North Kansas City, Missouri.							
Tri-Mo Corn Meal.....	2557Y	G 9.00	3.50	3.00	70.00
Fri-Mo Corn Meal.....	8W	F 11.56	4.66	3.68	66.84	10.77	2.49
Trinity Cotton Oil Company, Dallas, Texas.							
43% Protein Cottonseed Meal.....	120F	G 43.00	6.00	12.00	23.00
43% Protein Cottonseed Meal.....	50C	F 43.25	6.32	11.24	28.01	5.99	5.19
43% Protein Cottonseed Meal.....	55C	F 45.92	6.85	8.67	26.82	6.29	5.45
43% Protein Cottonseed Meal.....	94K	F 43.61	6.65	11.00	28.01	5.87	4.86
Union Elevator Company, Memphis, Tennessee.							
Big U Ox Feed.....	2064E	G 9.00	2.50	15.00	51.00
Big U Ox Feed.....	R 2064E	F 8.75	2.63	12.51	61.49	9.15	5.47

⁵¹⁹Tags incorrectly printed. 13 1/2 tons removed from sale and relabeled.⁵²⁰1 3/5 tons removed from sale and returned to manufacturer.

Table 5.—Report of Inspection of Feeds, September 1, 1924, to August 31, 1925—Continued

Name and Address of Manufacturer or Importer. Brand Name.	Number	Analysis—Per Cent					
		Crude Protein	Crude Fat	Crude Fiber	Nitrogen-free Extract	Moisture	Crude Ash
Union Oil Mills,							
Hubbard, Texas.							
43% Protein Cottonseed Meal.....	343G	G 43.00	6.00	12.00	23.00
43% Protein Cottonseed Meal.....	123W	F 43.05	6.79	10.35	27.67	7.38	4.76
Universal Mills,							
Fort Worth, Texas.							
Superior Dairy Ration.....	2635N	G 24.00	4.00	10.00	45.00
Superior Dairy Ration.....	59C	F 25.61	3.99	9.29	46.85	8.69	5.57
Superior Dairy Ration.....	97R	F 24.90	3.96	8.91	47.36	8.74	6.13
Superior Dairy Ration.....	157R	F 23.25	3.81	10.92	46.75	9.69	5.58
Superior Dairy Ration.....	257W	F 24.86	4.20	9.49	46.42	9.35	5.68
Superior Egg Mash with Charcoal..	2635Q	G 20.00	3.50	6.70	50.00
Superior Egg Mash with Charcoal..	4N	F 21.68	5.11	4.69	55.51	8.29	4.72
Superior Egg Mash with Charcoal..	98R	F 22.67	5.24	5.10	52.93	8.67	5.39
Superior Egg Mash with Charcoal..	159R	F 22.20	4.48	5.17	54.57	8.66	4.92
Superior Egg Mash with Charcoal..	136K	F 23.02	4.65	5.78	52.32	8.83	5.40
Superior Egg Mash with Charcoal..	262W	F 21.44	4.75	5.17	53.83	9.71	5.10
Superior Alcom with Calcium Carbonate.....	2635T	G 10.00	3.40	8.50	60.00
Superior Alcom with Calcium Carbonate.....	160R	F 10.21	3.83	6.96	65.70	10.34	2.96
Superior Alcom with Calcium Carbonate.....	279W	F 9.98	3.68	6.65	65.44	11.37	2.88
Corn Chops.....	2635U	G 9.00	3.50	3.00	70.00
Corn Chops ⁵²¹	147K	F 10.75	4.29	2.59	70.37	10.43	1.57
Superior Chick Scratch.....	2635X	G 10.50	3.00	4.50	66.00
Superior Chick Scratch.....	158R	F 11.10	3.04	2.02	70.98	11.47	1.39
Superior Chicken Fatner.....	2635A4	G 13.00	5.00	7.50	50.00
Superior Chicken Fatner.....	269W	F 16.34	4.72	5.88	61.47	9.33	2.26
Superior Growing Mash.....	2635A5	G 17.00	5.00	7.50	50.00
Superior Growing Mash.....	106K	F 18.04	5.07	4.67	57.88	9.09	5.25
Corn Feed Meal.....	2635A8	G 8.00	3.00	3.00	67.00
*Corn Feed Meal ⁵²²	254K	F 9.80	4.09	2.74	71.98	9.95	1.44
Economy Stock Feed.....	2635B2	G 8.00	2.00	10.50	60.00
Economy Stock Feed.....	260W	F 11.47	2.25	12.51	58.15	8.45	7.17
Superior Chick Starter with Butter-milk and Bone.....	2635B3	G 13.00	4.00	3.50	60.00
Superior Chick Starter with Butter-milk and Bone.....	156K	F 17.95	5.00	2.89	59.02	9.40	5.74
Superior Chick Starter with Butter-milk and Bone.....	168K	F 14.70	3.95	2.26	65.57	9.55	3.97
Superior Chick Starter with Butter-milk and Bone.....	258W	F 15.02	4.20	2.58	65.66	8.59	3.95
Jersey Queen Dairy Feed.....	2635B8	G 18.00	3.70	11.00	48.00
Jersey Queen Dairy Feed.....	259W	F 19.89	3.75	10.68	51.85	8.28	5.55
Big U Feed Meal.....	2635C3	G 9.20	3.30	3.00	68.00
Big U Feed Meal.....	153K	F 11.56	4.51	5.24	66.81	9.51	2.37

*Not tagged.

⁵²¹Small amount of screenings present.

⁵²²1/2 ton removed from sale until tagged.

Table 5.—Report of Inspection of Feeds, September 1, 1924, to August 31, 1925—Continued

Name and Address of Manufacturer or Importer. Brand Name.	Number	Analysis—Per Cent					
		Crude Protein	Crude Fat	Crude Fiber	Nitrogen-free Extract	Moisture	Crude Ash
Universal Mills,							
Fort Worth, Texas—Cont.							
Old Trusty Egg Mash with Charcoal.....	2635C4	G 19.00	3.00	9.00	48.00
Old Trusty Egg Mash with Charcoal.....	261W	F 22.94	4.86	9.01	47.58	8.60	7.01
Superior Super-Fat.....	2635C7	G 13.50	3.80	5.50	61.00
††Superior Super-Fat ⁵²³	47K	F 16.61	4.72	4.83	60.95	10.27	2.62
Superior Super-Fat.....	268W	F 16.56	4.71	5.05	62.23	9.24	2.21
Atta-Boy Horse Feed.....	2635D1	G 10.00	2.50	14.00	55.00
Atta-Boy Horse Feed.....	83S	F 11.54	3.32	10.54	60.66	8.57	5.37
Sixteen Special Dairy Feed with Calcium Carbonate.....	2635D3	G 16.00	2.70	16.00	44.00
Sixteen Special Dairy Feed with Calcium Carbonate.....	R2635D3	F 15.44	3.05	15.71	49.76	9.61	6.43
Sixteen Special Dairy Feed with Calcium Carbonate.....	135K	F 17.12	3.89	16.31	47.85	8.55	6.28
Sixteen Special Dairy Feed with Calcium Carbonate ⁵²⁴	281W	F 16.06	3.28	17.91	47.73	8.74	6.28
Planters Special Horse and Mule Feed with Calcium Carbonate.....	2635D4	G 8.00	2.30	15.00	55.00
Planters Special Horse and Mule Feed with Calcium Carbonate.....	R2635D4	F 9.58	2.84	12.73	58.84	10.95	5.06
**Ground Wheat and Kafir ⁵²⁵	149W	F 11.18	2.69	2.32	70.22	12.06	1.53
Valley Mills Cotton Oil Company,							
Valley Mills, Texas.							
43% Protein Cottonseed Meal.....	505C	G 43.00	6.00	12.00	23.00
43% Protein Cottonseed Meal.....	107W	F 47.30	6.79	7.87	26.57	6.19	5.28
43% Protein Cottonseed Cake.....	505D	G 43.00	6.00	12.00	23.00
43% Protein Cottonseed Cake.....	49W	F 43.66	5.95	11.98	26.78	6.49	5.14
Van Alstyne Cotton Oil Company, The,							
Van Alstyne, Texas.							
43% Protein Cottonseed Meal.....	428G	G 43.00	6.00	12.00	23.00
43% Protein Cottonseed Meal.....	79S	F 43.85	5.64	11.54	26.20	7.71	5.06
Venus Milling Company,							
Venus, Texas.							
Chopped Oats and Wheat.....	415G	G 11.50	2.80	6.60	65.00
Chopped Oats and Wheat ⁵²⁶	295W	F 11.35	4.61	8.60	63.79	8.46	3.19
Hughes Special Cow Feed.....	415J	G 13.00	3.00	7.50	60.00
Hughes Special Cow Feed.....	297W	F 12.38	4.29	7.23	63.38	9.17	3.55
Our Own Butterfat Dairy Feed....	415K	G 13.50	2.20	31.50	35.00
Our Own Butterfat Dairy Feed....	R 415K	F 16.09	2.31	26.72	44.03	8.04	2.81
Our Own Butterfat Dairy Feed....	296W	F 11.60	2.96	27.71	45.39	8.98	3.36

**Not registered.

††Not tagged. Labels furnished.

⁵²³1 4/5 tons removed from sale until tagged.

⁵²⁴Excess oat hulls present.

⁵²⁵17/20 ton removed from sale and used by dealers.

⁵²⁶Corn chops and trace of wheat. Mutilated tags attached. 17/20 ton removed from sale and relabeled.

Table 5.—Report of Inspection of Feeds, September 1, 1924, to August 31, 1925—Continued

Name and Address of Manufacturer or Importer. Brand Name.	Number	Analysis—Per Cent						
		Crude Protein	Crude Fat	Crude Fiber	Nitrogen-free Extract	Moisture	Crude Ash	
Vernon Cotton Oil Company, Vernon, Texas.								
43% Protein Cottonseed Meal.....	593H	G	43.00	6.00	12.00	23.00
43% Protein Cottonseed Meal ⁵²⁷	102M	F	40.25	7.59	11.91	28.55	6.16	5.54
43% Protein Cottonseed Meal.....	183M	F	40.29	11.63	10.56	26.14	6.36	5.02
43% Protein Cottonseed Meal ⁵²⁸	112K	F	42.97	10.35	9.79	26.29	5.31	5.29
43% Protein Cottonseed Cake.....	593I	G	43.00	6.00	12.00	23.00
43% Protein Cottonseed Cake.....	103M	F	45.90	7.02	12.25	24.00	5.12	5.71
43% Protein Cottonseed Cake ⁵²⁸	157M	F	40.96	6.81	12.01	28.27	6.76	5.19
43% Protein Cottonseed Cake.....	184M	F	42.32	7.49	11.97	26.70	6.43	5.09
41.12% Protein Ground Cottonseed Feed.....	593J	G	41.12	5.00	14.00	26.00
41.12% Protein Ground Cottonseed Feed.....	253M	F	41.14	7.48	10.64	27.54	7.71	5.49
41.12% Protein Ground Cottonseed Feed ⁵²⁹	293M	F	39.73	8.20	12.09	28.52	6.33	5.13
Vitaminerol Products Company, Peoria, Illinois.								
Cod-O-Mineral Feed.....	905A	G	6.58	2.00	3.15	.50
Cod-O-Mineral Feed.....	R 905A	F	5.55	11.80	3.56	30.27	5.00	43.82
Waco Cotton Oil Mill, Waco, Texas.								
43% Protein Cottonseed Meal.....	464F	G	43.00	6.00	12.00	23.00
43% Protein Cottonseed Meal.....	33X	F	43.18	6.15	12.58	26.67	6.17	5.25
43% Protein Cottonseed Meal ⁵³⁰	108W	F	44.38	6.21	11.25	25.61	7.38	5.17
43% Protein Cottonseed Meal ⁵³¹	110W	F	42.14	6.15	12.69	27.00	7.11	4.91
43% Protein Cottonseed Meal.....	186W	F	44.65	6.89	10.05	26.20	7.09	5.12
43% Protein Cottonseed Meal ⁵³²	S	F	41.56	7.38	13.22	25.88	6.55	5.41
43% Protein Cottonseed Cake.....	464G	G	43.00	6.00	12.00	23.00
43% Protein Cottonseed Cake.....	31K	F	44.54	5.91	10.76	26.04	7.28	5.47
43% Protein Cottonseed Cake.....	109W	F	43.23	5.83	12.38	25.51	8.10	4.95
Waco Mill and Elevator Company, Waco, Texas.								
Wheat Bran and Screenings.....	235B	G	14.50	3.00	10.00	55.00
Wheat Bran and Screenings.....	24K	F	18.29	4.84	8.50	54.26	8.67	5.44
Wheat Bran and Screenings.....	132G	F	17.06	4.51	9.24	53.71	9.82	5.66
Wheat White Shorts.....	235M	G	14.50	3.00	3.50	60.00
Wheat White Shorts ⁵³³	48W	F	16.08	3.41	4.68	63.47	9.61	2.75
Wheat White Shorts.....	300W	F	16.52	4.11	3.36	61.09	9.19	2.73
Wheat Gray Shorts and Screenings and Corn Bran.....	235P	G	16.00	3.50	5.90	57.00
Wheat Gray Shorts and Screenings and Corn Bran.....	180K	F	16.95	4.12	5.15	62.18	8.51	3.09

⁵²⁷Relabeled.

⁵²⁸Refund paid.

⁵²⁹Refund paid.

⁵³⁰Tags incorrectly printed. 3 1/2 tons removed from sale and relabeled.

⁵³¹Refund paid.

⁵³²3/10 tons removed from sale until relabeled. Refund paid.

⁵³³Wheat gray shorts.

Table 5.—Report of Inspection of Feeds, September 1, 1924, to August 31, 1925—Continued

Name and Address of Manufacturer or Importer. Brand Name.	Number	Analysis—Per Cent					
		Crude Protein	Crude Fat	Crude Fiber	Nitrogen-free Extract	Moisture	Crude Ash
Ward and Company, Montgomery, Fort Worth, Texas.							
Pure Steamed Bone Feeding Meal..	973A	G 10.00	3.00	2.00	0.00
Pure Steamed Bone Feeding Meal..	R 973A	F 18.67	5.54	1.43	10.19	3.05	61.12
Mineralized Tankage.....	973B	G 25.00	4.00	6.00	4.00
Mineralized Tankage.....	R 973B	F 19.82	0.93	3.04	3.92	2.59	63.70
Washburn-Crosby Company of the Southwest, Kansas City, Missouri.							
Pure Hard Wheat Bran.....	1747A	G 15.00	3.50	11.00	49.00
Pure Hard Wheat Bran.....	207M	F 16.45	4.72	9.37	51.99	10.21	7.26
Hard Wheat Standard Middlings and Screenings.....	1747B	G 16.00	4.50	8.00	52.00
††Hard Wheat Standard Middlings and Screenings ⁵³⁴	60K	F 17.74	4.20	6.05	58.69	8.82	4.50
Gold Medal Chick Mash with Dried Buttermilk and Calcium Carbonate.....	1747I	G 18.00	4.00	5.00	50.00
Gold Medal Chick Mash with Dried Buttermilk and Calcium Carbonate.....	R 1747I	F 17.43	3.90	5.09	58.74	7.87	6.97
Gold Medal Egg Mash with Dried Buttermilk and Calcium Carbonate.....	1747J	G 20.00	5.50	8.50	46.50
Gold Medal Egg Mash with Dried Buttermilk and Calcium Carbonate.....	R 1747J	F 20.96	4.77	5.62	53.60	7.51	7.54
†Gold Medal Egg Mash with Dried Buttermilk and Calcium Carbonate ⁵³⁵	21K	F 19.42	4.19	5.37	54.47	8.31	8.24
Gold Medal High Green Alfalfa-Molasses Feed with Salt.....	1747K	G 11.00	.85	25.50	39.00
Gold Medal High Green Alfalfa-Molasses Feed with Salt.....	R1747K	F 12.19	.54	17.87	47.71	10.07	11.62
Gold Medal Horse and Mule Feed 95% Grain.....	1747L	G 11.00	2.50	8.00	58.00
Gold Medal Horse and Mule Feed 95% Grain.....	R 1747L	F 11.88	3.09	9.59	63.12	8.07	4.25
Gold Medal Growing Mash with Dried Buttermilk and Calcium Carbonate.....	1747M	G 18.00	4.00	6.00	50.00
Gold Medal Growing Mash with Dried Buttermilk and Calcium Carbonate.....	R 1747M	F 16.96	4.58	5.49	57.41	7.44	8.12
24% Gold Medal Dairy Ration with Calcium Carbonate.....	1747N	G 24.00	5.00	12.00	45.00
24% Gold Medal Dairy Ration with Calcium Carbonate.....	R1747N	F 22.34	4.88	12.06	44.78	7.33	8.61

†Before registration.

††Not tagged. Labels furnished.

⁵³⁴10 1/2 tons removed from sale until tagged.⁵³⁵1/5 ton removed from sale and returned to manufacturer.

Table 5.—Report of Inspection of Feeds, September 1, 1924, to August 31, 1925—Continued

Name and Address of Manufacturer or Importer. Brand Name.	Number	Analysis—Per Cent						
		Crude Protein	Crude Fat	Crude Fiber	Nitrogen-free Extract	Moisture	Crude Ash	
Washburn-Crosby Company of the Southwest, Kansas City, Missouri—Cont.								
Gold Medal Chick Feed, No Grit	1747O	G	10.00	2.50	5.00	65.00
†Gold Medal Chick Feed, No Grit ⁵³⁶	22K	F	11.54	3.67	3.10	69.47	9.76	2.46
Weatherford Cotton Oil Company, Weatherford, Texas.								
43% Protein Cottonseed Cake	764A	G	43.00	6.00	12.00	23.00
43% Protein Cottonseed Cake	R 764A	F	43.16	6.72	11.51	25.74	7.61	5.26
43% Protein Cottonseed Cake	41R	F	43.65	7.13	9.83	26.02	8.34	5.03
43% Protein Cottonseed Meal	764B	G	43.00	6.00	12.00	23.00
43% Protein Cottonseed Meal	R 764B	F	43.40	6.87	10.85	26.64	6.88	5.36
43% Protein Cottonseed Meal	40R	F	45.90	7.80	7.73	26.68	6.73	5.16
Weimann Milling Company, J. F., Little Rock, Arkansas.								
Wheat Gray Shorts	2407H	G	15.00	3.50	5.50	57.00
Wheat Gray Shorts ⁵³⁷	33W	F	18.76	5.37	7.10	53.19	10.47	5.11
Al-Corn Horse and Mule Feed	2407O	G	9.00	2.00	15.00	54.00
Al-Corn Horse and Mule Feed	R2407O	F	9.40	3.08	15.36	55.78	10.95	5.43
Wellington Mill and Elevator Co., Wellington, Kansas.								
Wheat Gray Shorts	227D	G	16.00	3.50	5.50	57.00
Wheat Gray Shorts ⁵³⁸	6S	F	18.35	5.24	6.94	53.95	10.58	4.94
West Cotton Oil Mill, West, Texas.								
43% Protein Cottonseed Meal	447E	G	43.00	6.00	12.00	23.00
43% Protein Cottonseed Meal	40W	F	43.52	6.38	12.16	25.64	7.25	5.05
43% Protein Cottonseed Meal	50X	F	44.98	6.99	10.30	25.90	6.65	5.18
43% Protein Cottonseed Cake	447F	G	43.00	6.00	12.00	23.00
43% Protein Cottonseed Cake	R 447F	F	45.62	5.42	11.93	24.89	6.80	5.34
43% Protein Cottonseed Cake	41W	F	43.14	6.09	11.75	27.03	6.89	5.10
West Texas Elevator and Grain Co., San Angelo, Texas.								
Corn Chops	1095A	G	9.00	3.50	3.00	70.00
Corn Chops	64R	F	10.39	3.91	2.12	70.32	12.14	1.12
Western Commission Company, Wichita Falls, Texas.								
Ful-O-Cream Dairy Feed	695E	G	24.00	4.50	12.00	42.00
Ful-O-Cream Dairy Feed	R 695E	F	25.62	4.89	10.58	45.50	7.86	5.55
Ful-O-Cream Dairy Feed	257M	F	24.48	4.63	9.85	45.14	9.22	6.68
Milk-Maid Dairy Feed	695F	G	20.00	4.50	14.00	40.00
Milk-Maid Dairy Feed	R 695F	F	21.31	7.98	14.29	40.71	7.91	7.80
Indian Chief Mixed Feed	695G	G	11.00	1.60	42.50	28.00

†Before registration.

⁵³⁶1/10 ton removed from sale and returned to manufacturer.⁵³⁷Wheat mixed feed.⁵³⁸Wheat brown shorts.

Table 5.—Report of Inspection of Feeds, September 1, 1924, to August 31, 1925—Continued

Name and Address of Manufacturer or Importer. Brand Name.	Number	Analysis—Per Cent					
		Crude Protein	Crude Fat	Crude Fiber	Nitrogen-free Extract	Moisture	Crude Ash
Western Commission Company, Wichita Falls, Texas—Cont.							
Indian Chief Mixed Feed	R 695G	F 13.36	3.31	36.25	37.00	6.59	3.49
Diamond Egg Mash with Charcoal	695H	G 20.00	4.00	8.00	47.00		
Diamond Egg Mash with Charcoal	R 695H	F 25.52	6.36	8.57	43.23	6.23	10.09
Corn Gluten Feed	695I	G 23.00	2.50	7.00	53.00		
Corn Gluten Feed	R 695I	F 27.30	3.57	7.05	48.76	7.40	5.92
Champion Horse and Mule Feed	695K	G 10.00	2.00	12.50	55.00		
Champion Horse and Mule Feed	R 695K	F 11.00	2.34	11.07	56.24	13.25	6.10
Western Feeders Supply Company, Fort Worth, Texas.							
43% Protein Cottonseed Meal	2586C	G 43.00	6.00	12.00	23.00		
†43% Protein Cottonseed Meal ⁵³⁹	298M	F 42.86	8.79	11.76	25.40	6.28	4.91
Whaley Mill and Elevator Company, Gainesville, Texas.							
Wheat Bran and Screenings	15B	G 14.50	3.00	10.00	53.00		
Wheat Bran and Screenings	13K	F 16.11	4.27	9.84	56.30	8.24	5.24
Wheat Bran and Screenings	239K	F 18.15	3.75	9.49	55.30	7.24	6.07
Corn Chops and Corn Bran	15C	G 9.00	3.50	3.00	70.00		
Corn Chops and Corn Bran	86K	F 10.05	4.36	2.07	70.81	11.44	1.27
Corn Chops and Corn Bran	166R	F 10.08	4.09	1.94	71.61	11.03	1.25
Wheat Gray Shorts	15F	G 16.00	4.00	5.50	57.00		
Wheat Gray Shorts ⁵⁴⁰	12K	F 17.55	4.79	6.26	58.53	8.49	4.38
Wheat Gray Shorts ⁵⁴¹	82S	F 17.68	4.31	6.38	58.10	9.58	3.95
Wheat Gray Shorts ⁵⁴²	165R	F 17.29	4.49	5.94	58.67	9.67	3.94
Hominy Feed	15R	G 10.00	6.00	7.00	60.00		
Hominy Feed	R 15R	F 11.40	5.64	4.85	65.88	10.10	2.13
*Mixed Feed	199W	F 8.75	1.68	10.26	53.35	7.43	18.53
Wharton County Cotton Oil Mill, El Campo, Texas.							
43% Protein Cottonseed Meal	1863C	G 43.00	6.00	12.00	23.00		
43% Protein Cottonseed Meal ⁵⁴³	91X	F 41.07	8.58	10.47	26.50	8.29	5.09
White and Gatewood, Cleburne, Texas.							
White and Gatewood Mixed Feed	1615C	G 11.00	1.60	42.50	28.50		
†White and Gatewood Mixed Feed ⁵⁴⁴	148W	F 13.25	2.23	36.86	36.06	8.80	2.80
White and Gatewood Fattening Feed	1615I	G 12.50	2.20	8.50	47.00		
White and Gatewood Fattening Feed	R 1615I	F 11.69	1.57	9.54	61.65	10.12	5.43
White and Gatewood Economy Feed	1615K	G 4.00	.35	29.00	42.00		
White and Gatewood Economy Feed	R 1615K	F 5.32	.52	27.23	53.45	6.95	6.53

**Not registered. †Before registration. ††Not tagged. Labels furnished.

⁵³⁹15 tons removed from sale until registered and tagged.⁵⁴⁰Wheat brown shorts. 4 17/20 tons removed from sale until relabeled.⁵⁴¹Wheat brown shorts. 7/10 ton removed from sale and relabeled.⁵⁴²Wheat brown shorts. ⁵⁴³Refund paid. ⁵⁴⁴6/10 ton removed from sale until tagged.

Table 5.—Report of Inspection of Feeds. September 1, 1924, to August 31, 1925—Continued.

Name and Address of Manufacturer or Importer. Brand Name.	Number	Analysis—Per Cent					
		Crude Protein	Crude Fat	Crude Fiber	Nitrogen-free Extract	Moisture	Crude Ash
Whitesboro Oil Mill,							
Whitesboro, Texas.							
43% Protein Cottonseed Meal	619C	G	43.00	6.00	12.00	23.00
43% Protein Cottonseed Meal	97W	F	42.18	7.61	10.93	27.90	6.59 4.79
43% Protein Cottonseed Meal ⁵⁴⁵	286W	F	38.77	10.12	11.67	28.21	6.48 4.75
43% Protein Cottonseed Cake	619D	G	43.00	6.00	12.00	23.00
43% Protein Cottonseed Cake	98W	F	44.07	6.62	10.44	26.59	7.31 4.97
Whyte Feed Mills,							
Pine Bluff, Arkansas.							
Red Horseshoe Laying Mash with Calcium Carbonate	1096E	G	20.00	4.50	7.00	50.00
††Red Horseshoe Laying Mash with Calcium Carbonate ⁵⁴⁶	78K	F	20.26	4.68	7.05	51.66	8.11 8.24
††Red Horseshoe Laying Mash with Calcium Carbonate ⁵⁴⁷	96K	F	23.54	3.81	6.56	50.51	7.22 8.36
Red Horseshoe Scratch Feed	1096J	G	10.00	3.00	3.50	69.00
††Red Horseshoe Scratch Feed ⁵⁴⁸	77K	F	11.42	3.77	2.89	70.27	10.01 1.64
Red Horseshoe Chick Feed	1096L	G	10.00	3.00	4.50	65.00
††Red Horseshoe Chick Feed ⁵⁴⁹	76K	F	10.80	3.17	2.80	71.40	9.99 1.84
Horseshoe Alfalfa and Molasses	1096S	G	10.00	1.00	21.00	44.00
Horseshoe Alfalfa and Molasses	R 1096S	F	10.96	.79	23.13	42.27	13.80 9.05
Red Horseshoe Ox Feed	1096T	G	9.00	2.50	21.00	49.00
Red Horseshoe Ox Feed	R 1096T	F	9.71	3.83	19.20	52.25	11.95 3.06
Shipping Grade Red Horseshoe Poultry Fattener	1096U	G	13.00	4.00	5.00	65.00
Shipping Grade Red Horseshoe Poultry Fattener	R 1096U	F	12.42	3.09	3.62	70.20	8.28 2.39
Corn Feed Meal	1096V	G	9.00	3.00	3.00	67.00
††Corn Feed Meal ⁵⁵⁰	197K	F	10.50	4.19	3.45	70.82	9.20 1.84
Wichita Falls Cotton Oil Company,							
Wichita Falls, Texas.							
43% Protein Cottonseed Meal	644C	G	43.00	6.00	12.00	23.00
43% Protein Cottonseed Meal	53M	F	43.20	10.89	10.74	25.23	4.85 5.09
43% Protein Cottonseed Meal ⁵⁵¹	104M	F	40.24	7.83	11.92	27.38	7.62 5.01
43% Protein Cottonseed Meal ⁵⁵²	109M	F	41.73	9.15	10.46	26.85	6.62 5.19
*43% Protein Cottonseed Meal ⁵⁵³	113M	F	40.15	7.99	11.22	28.23	7.35 5.06
43% Protein Cottonseed Meal	190M	F	40.68	7.49	12.08	28.45	6.14 5.16
43% Protein Cottonseed Meal ⁵⁵⁴	196M	F	40.74	8.44	11.35	28.69	5.49 5.29
43% Protein Cottonseed Meal	255M	F	39.91	7.42	11.66	29.79	6.13 5.09
43% Protein Cottonseed Meal ⁵⁵⁵	156W	F	36.31	7.69	12.17	30.68	8.30 4.85

*Not tagged.

††Not tagged. Labels furnished.

⁵⁴⁵Refund paid.

⁵⁴⁶1/20 ton removed from sale until tagged.

⁵⁴⁷425 pounds removed from sale until tagged. Weevils present.

⁵⁴⁸11/20 ton removed from sale until tagged.

⁵⁴⁹1/4 ton removed from sale until tagged.

⁵⁵⁰19/20 ton removed from sale until tagged.

⁵⁵¹Refund paid.

⁵⁵²Refund paid.

⁵⁵³4/10 ton removed from sale and returned to distributor.

⁵⁵⁴Refund paid.

⁵⁵⁵10 tons removed from sale and relabeled. Refund paid.

Table 5.—Report of Inspection of Feeds, September 1, 1924, to August 31, 1925—Continued

Name and Address of Manufacturer or Importer. Brand Name.	Number	Analysis—Per Cent					
		Crude Protein	Crude Fat	Crude Fiber	Nitrogen-free Extract	Moisture	Crude Ash
Wichita Falls Cotton Oil Company, Wichita Falls, Texas—Cont.							
43% Protein Cottonseed Cake.....	644D	G 43.00	6.00	12.00	23.00
43% Protein Cottonseed Cake.....	105M	F 42.37	7.55	10.46	26.57	7.82	5.23
43% Protein Cottonseed Cake ⁵⁵⁶	191M	F 40.01	7.37	10.57	29.75	7.12	5.18
43% Protein Cottonseed Cake ⁵⁵⁷	297M	F 43.39	7.59	9.70	27.01	6.77	5.54
43% Protein Cottonseed Cake.....	R	F 43.22	7.26	11.02	27.07	6.06	5.37
Wichita Flour Mills Company, The, Wichita, Kansas.							
Wheat Bran and Screenings.....	197E	G 14.50	3.00	10.00	53.00
††Wheat Bran and Screenings ⁵⁵⁸	14K	F 17.41	4.49	9.75	52.66	9.10	6.59
Wichita Mill and Elevator Company, Wichita Falls, Texas.							
Wheat Gray Shorts (Flour Middlings).....	229A	G 16.00	4.50	5.50	57.00
Wheat Gray Shorts (Flour Middlings) ⁵⁵⁹	24M	F 18.14	4.93	6.21	57.83	9.16	3.73
Wheat Gray Shorts (Flour Middlings) ⁵⁶⁰	51M	F 17.70	4.75	6.09	57.53	9.74	4.19
Wheat Gray Shorts (Flour Middlings) ⁵⁶¹	193M	F 18.19	5.09	5.91	57.51	9.14	4.16
Kafir-Milo Chops, Wheat Bran and Screenings.....	229E	G 11.80	2.50	4.50	65.00
Kafir-Milo Chops, Wheat Bran and Screenings.....	49M	F 11.75	3.32	3.74	68.09	10.70	2.40
Wichita Mill Feed.....	229F	G 16.00	4.00	7.00	55.00
Wichita Mill Feed.....	86S	F 18.99	5.05	6.02	57.58	8.27	4.09
Wichita Mill Feed.....	194M	F 18.98	5.03	5.99	56.25	9.27	4.48
Pure Corn Chops and Corn Bran..	229I	G 9.00	3.00	3.20	69.80
Pure Corn Chops and Corn Bran..	50M	F 9.48	3.99	1.88	71.75	11.51	1.39
Pure Corn Chops and Corn Bran..	146K	F 10.16	3.92	1.93	72.04	10.68	1.27
Chicko Chicken Feed.....	229Q	G 10.90	2.70	3.00	70.90
††Chicko Chicken Feed ⁵⁶²	29K	F 12.64	2.77	2.65	68.70	11.48	1.76
Chicko Chicken Feed.....	296M	F 12.40	3.49	2.32	70.97	9.27	1.55
Wheat Bran and Screenings.....	229U	G 16.50	3.60	10.00	53.00
Wheat Bran and Screenings.....	23M	F 17.17	4.40	10.25	52.87	9.59	5.72
Wheat Bran and Screenings.....	192M	F 17.27	4.97	8.71	54.67	8.27	6.11
Wheat Bran and Screenings.....	24N	F 18.30	4.11	9.16	52.87	9.12	6.44
Willig Brothers Flouring Mills, Temple, Texas.							
Mixed Cow Feed.....	147L	G 19.00	4.00	8.50	50.00
Mixed Cow Feed.....	189W	F 19.16	4.92	7.63	56.37	8.12	3.80
Egg Producer Mash with Charcoal.	147O	G 19.00	4.00	6.00	48.00
Egg Producer Mash with Charcoal.	190W	F 18.94	5.35	6.05	53.79	8.27	7.60

††Not tagged. Labels furnished.

⁵⁵⁶5 tons removed from sale and relabeled.⁵⁵⁷22 tons removed from sale and relabeled. Cottonseed meal.⁵⁵⁸1/5 ton removed from sale until tagged.⁵⁵⁹Wheat brown shorts. ⁵⁶⁰Wheat brown shorts.⁵⁶¹Wheat brown shorts.⁵⁶²1/8 ton removed from sale until tagged.

Table 5.—Report of Inspection of Feeds, September 1, 1924, to August 31, 1925—Continued

Name and Address of Manufacturer or Importer. Brand Name.	Number	Analysis—Per Cent					
		Crude Protein	Crude Fat	Crude Fiber	Nitrogen-free Extract	Moisture	Crude Ash
Wilson and Company, Inc., Oklahoma City, Oklahoma.							
Red W Steamed Bone Meal.....	2399E	G 19.00	8.00	4.00	3.75
Red W Steamed Bone Meal.....	R2399E	F 20.18	8.99	6.01	.33	3.62	60.87
Winters Mill and Elevator Company, Winters, Texas.							
Milo Chops.....	1167A	G 10.00	2.50	3.00	70.00
Milo Chops.....	134R	F 12.44	2.98	2.08	73.01	8.06	1.43
Crushed Oats.....	1167C	G 11.00	4.00	12.00	58.00
Crushed Oats.....	133R	F 12.21	6.25	12.83	57.90	6.73	4.08
Winters Oil Company, Winters, Texas.							
45% Protein Cottonseed Meal.....	1304A	G 45.00	6.00	10.00	22.00
45% Protein Cottonseed Meal.....	26R	F 46.62	7.12	9.54	24.86	6.53	5.33
45% Protein Cottonseed Meal.....	68R	F 46.82	6.78	9.05	25.98	6.45	4.92
45% Protein Cottonseed Meal ⁵⁶³	132R	F 44.06	8.81	10.18	26.83	5.18	4.94
45% Protein Cracked Cottonseed Cake.....	1304B	G 45.00	6.00	10.00	22.00
45% Protein Cracked Cottonseed Cake.....	164R	F 46.73	6.52	9.36	26.28	6.06	5.05
Vise Seed Company, W. D., El Paso, Texas.							
Perfection Chick Starter with But- termilk and Bone Meal.....	1600G	G 13.50	4.00	4.00	60.00
Perfection Chick Starter with But- termilk and Bone Meal.....	R1600G	F 14.95	4.00	2.43	63.58	7.04	8.00
Wolf Milling Company, Ellinwood, Kansas.							
Wheat White Shorts.....	1214G	G 14.50	3.00	3.50	60.00
Wheat White Shorts ⁵⁶⁴	R1214G	F 15.82	4.06	4.46	60.88	11.08	3.70
Wood County Cotton Oil Company, Mineola, Texas.							
43% Protein Cottonseed Meal.....	1751E	G 43.00	6.00	12.00	23.00
43% Protein Cottonseed Meal.....	20S	F 45.30	6.33	9.93	25.81	7.07	5.56
43% Protein Cottonseed Meal ⁵⁶⁵	36C	F 42.29	5.98	11.79	27.09	7.69	5.16
43% Protein Cottonseed Meal.....	81C	F 45.82	6.52	9.16	26.47	6.59	5.44
Work, W. J., Center Point, Texas.							
Work's Laying Mash.....	1023A	G 19.00	4.00	7.00	46.00
Work's Laying Mash.....	R1023A	F 21.98	5.69	6.54	49.39	6.36	10.04

⁵⁶³Refund paid.

⁵⁶⁴Wheat gray shorts.

⁵⁶⁵Refund paid.

Table 5.—Report of Inspection of Feeds, September 1, 1924, to August 31, 1925—Continued

Name and Address of Manufacturer or Importer. Brand Name.	Number	Analysis—Per Cent					
		Crude Protein	Crude Fat	Crude Fiber	Nitro- gen-free Extract	Moist- ure	Crude Ash
Wyoming Alfalfa Milling Company, Douglas, Wyoming.							
Alfalfa Meal.....	1005A	G 13.00	1.50	30.00	35.00		
Alfalfa Meal.....	R 1005A	F 14.01	2.65	27.22	41.49	5.91	8.72
Yoakum Cotton Oil Company, Yoakum, Texas.							
43% Protein Cottonseed Meal.....	585H	G 43.00	6.00	12.00	23.00		
43% Protein Cottonseed Meal ⁵⁶⁶ ...	31G	F 41.24	6.33	13.27	26.97	7.28	4.91
43% Protein Cottonseed Meal.....	90G	F 44.39	6.91	10.18	27.36	6.51	4.65
Yoakum Mill and Elevator Co., Yoakum, Texas.							
Wheat Gray Shorts.....	1895F	G 15.00	3.50	5.50	57.00		
Wheat Gray Shorts ⁵⁶⁷	106G	F 18.13	5.06	5.97	57.68	8.98	4.18
Yokomix Feed.....	1895P	G 11.00	3.00	5.50	63.00		
Yokomix Feed.....	129G	F 13.49	4.18	5.84	63.26	9.09	4.14
Yorktown Cotton Oil and Manufactur- ing Company, Yorktown, Texas.							
43% Protein Cottonseed Meal.....	363E	G 43.00	6.00	12.00	23.00		
43% Protein Cottonseed Meal.....	15X	F 44.33	6.19	12.71	23.56	7.91	5.30
43% Protein Cottonseed Meal.....	40G	F 42.40	6.46	12.19	27.67	6.36	4.92
43% Protein Cottonseed Meal.....	74G	F 45.11	6.07	9.74	26.93	7.39	4.76
43% Protein Cottonseed Cake.....	363F	G 43.00	6.00	12.00	23.00		
43% Protein Cottonseed Cake ⁵⁶⁸ ...	84G	F 41.36	5.68	12.65	27.99	7.63	4.69
Yukon Mill and Grain Company, Yukon, Oklahoma.							
Wheat Gray Shorts.....	1026C	G 15.50	3.50	5.50	57.00		
Wheat Gray Shorts ⁵⁶⁹	9S	F 17.51	4.96	6.20	56.45	10.37	4.51
Wheat Gray Shorts ⁵⁷⁰	10N	F 16.24	4.76	7.03	58.66	8.39	4.92
Wheat Gray Shorts.....	14P	F 17.37	5.25	5.89	56.43	10.82	4.21
Wheat Gray Shorts.....	25P	F 17.89	5.42	5.79	56.50	10.18	4.22
Wheat Bran and Screenings.....	1026F	G 14.50	3.50	10.00	53.00		
Wheat Bran and Screenings ⁵⁷¹	58X	F 15.37	4.65	10.32	55.17	7.76	6.73
Wheat Bran and Screenings.....	65R	F 16.52	4.23	10.04	52.54	10.07	6.60
Wheat Bran and Screenings.....	95M	F 16.02	4.48	9.77	54.63	8.64	6.46
Hominy Feed.....	1026H	G 10.00	8.00	7.00	60.00		
Hominy Feed.....	66R	F 12.35	8.42	6.72	56.52	12.84	3.15
Hominy Feed.....	295M	F 12.48	7.95	5.57	62.37	8.41	3.22
**Wheat Offal ⁵⁷²	61K	F 15.86	4.50	9.96	55.32	8.28	6.08

**Not registered.

⁵⁶⁶Refund paid.⁵⁶⁷Wheat brown shorts.⁵⁶⁸Refund paid.⁵⁶⁹Wheat brown shorts.⁵⁷⁰Wheat mixed feed.⁵⁷¹Approximately 5% excess wheat screenings present.⁵⁷²1 1/4 tons removed from sale.