

United States Department of Agriculture

SERVICE AND REGULATORY ANNOUNCEMENTS

BUREAU OF ANIMAL INDUSTRY

JANUARY, 1933

[This publication is issued monthly for the dissemination of information, instructions, rulings, etc., concerning the work of the Bureau of Animal Industry. Free distribution is limited to persons in the service of the bureau, establishments at which the Federal meat inspection is conducted, public officers whose duties make it desirable for them to have such information, and journals especially concerned. Others desiring copies may obtain them from the Superintendent of Documents, Government Printing Office, Washington, D. C., at 5 cents each or 25 cents a year (foreign, 45 cents). A supply will be sent to each official in charge of a station or branch of the bureau service, who should promptly distribute copies to members of his force. A file should be kept at each station for reference.]

CONTENTS

	Page
Changes in directory.....	1
Notice regarding meat inspection.....	2
Net-weight ruling applicable to meat and product in package form.....	2
Animals slaughtered under Federal meat inspection, December, 1932.....	3
Causes of condemnations of carcasses, November, 1932.....	4
Imports of food animals and of meats and meat food products, December, 1932.....	4
Summary of tuberculosis-eradication work in cooperation with States, December, 1932.....	5
Summary of hog-cholera-control work, December, 1932.....	6
Anti-hog-cholera serum and hog-cholera virus produced under licenses, December, 1932.....	7
Licenses issued for biological products, December, 1932.....	7
Permits issued for biological products, December, 1932.....	7
Proceedings under the packers and stockyards act, January, 1933.....	7
Results of prosecutions for violations of laws.....	8
Permitted arsenical cattle dips.....	9
Permitted disinfectants.....	9
New publications of the bureau.....	12
Organization of the Bureau of Animal Industry.....	12

CHANGES IN DIRECTORY

Meat Inspection Granted

- †*9. Colfax Packing Co., 34 Colfax Street, Pawtucket, R. I., and Cranston Dressed Meat Co.
- †*65. Lecht Bros. (Inc.), 74 Concord Street, Pawtucket, R. I.
- †475. Isaac Gellis (Inc.), 37 Essex Street, New York, N. Y.

Meat Inspection Withdrawn

- 124. Grande Food Products Co., 649 Admiral Street, Providence, R. I.
From subsidiary: Chas. Wolff Packing Co., under establishments 420, Brooklyn, N. Y., and 489, New York, N. Y., Hygrade Food Products Corporation.

Meat Inspection Extended

- 420. Hygrade Food Products Corporation, Brooklyn, N. Y., to include Sullivan Packing Co. and Begley Food Products Co.
- 498. Hygrade Food Products Corporation, New York, N. Y., to include Sullivan Packing Co. and Begley Food Products Co.

† No sealed cars.

* Conducts slaughtering.

Change in Name of Official Establishment

587. National Kosher Meat Products Corporation, 1560 Boone Avenue, New York, N. Y., instead of Lebanon National Kosher Sausage Factory (Inc.).

Change in Location of Official Establishment

- 17-A. John Morrell & Co., North Tenth Street and Kent Avenue, Brooklyn, N. Y., instead of 620-624 West Thirty-sixth Street, New York, N. Y.

Change of Official in Charge

Dr. Frank M. Welch succeeds Dr. C. P. Calloway as inspector in charge at Montgomery, Ala.

Dr. M. T. Perry succeeds Dr. H. E. Brown as inspector in charge at Springfield, Mass.

Dr. H. E. Brown succeeds Dr. G. T. Cole (retired) as inspector in charge at Jacksonville, Fla.

Dr. Augustus Berdan succeeds Dr. H. M. Smith (retired) as inspector in charge at St. Albans, Vt.

Change in Address of Official in Charge

Dr. E. P. Durham, 321 Federal Building, Salt Lake City, Utah, instead of 326 Federal Building.

Dr. F. E. Murray, 321 Federal Building, Salt Lake City, Utah, instead of 326 Federal Building.

Dr. S. H. Still, 507 Federal Building, Little Rock, Ark., instead of 312 Gazette Building.

Note

The address of establishment 782, Farris & Co., Jacksonville, Fla., should be 2116 West Beaver Street, instead of Enterprise Street, west of Stockton.

NOTICE REGARDING MEAT INSPECTION**NET-WEIGHT RULING APPLICABLE TO MEAT AND PRODUCT IN PACKAGE FORM**

The following ruling by the Food and Drug Administration respecting net weight is published for the information and guidance of inspectors in charge of meat inspection, and proprietors and operators of official establishments.

The Federal food and drugs act defines food in package form as misbranded if the quantity of contents is not plainly and conspicuously marked on the outside of the package. Exemption from this provision is afforded only for extremely small packages.

Unquestionably, the purpose of the law is broader than simply to prohibit shortage in weight or measure; its intent is to insure to purchasers of packaged foods accurate information as to the amount in the package.

The Food and Drug Administration has observed a distinct trend in the food industries generally toward placing declarations of net weight and measure in very small type, or on noncontrasting backgrounds, or in obscure positions on the label. In some industries there is a tendency toward the adoption of forms of declaration with which the public is not familiar. If the public conception of quantity of a given commodity is in terms of gallons, quarts, and pints, a declaration on the label of that commodity in terms of pounds and ounces does not convey adequate information.

At times it can be fairly inferred from an examination of the label that the manufacturer may have some reason for hesitating to tell the public how much of his commodity he is selling. This is particularly true where the amount is somewhat less than conventional units, as, for example, 14 ounces avoirdupois or 15 fluid ounces.

Declarations of quantity of contents must be expressed in terms in which the public conceives of quantity of the particular commodity to which the declaration is applied. The declarations must be conspicuous; that is, they must appear in such position on the package and in type of such size, and on such background,

as to insure observation. To guarantee this, a declaration in type of adequate size, on a contrasting background, properly separated from other statements and designs, should appear on the display panel of the package. If more than one panel is used for display, the declaration should appear on each.

ANIMALS SLAUGHTERED UNDER FEDERAL MEAT INSPECTION, DECEMBER, 1932¹

Station	Cattle	Calves	Sheep and lambs	Goats	Swine
Baltimore.....	5,349	1,303	1,893	-----	62,646
Buffalo.....	4,930	1,860	8,587	-----	66,128
Chicago.....	101,018	23,770	201,885	-----	690,290
Cincinnati.....	11,819	4,850	10,236	-----	82,294
Cleveland.....	3,002	(²)	(²)	-----	35,434
Denver.....	6,289	1,360	(²)	-----	29,570
Detroit.....	5,307	5,614	20,940	-----	92,935
Fort Worth.....	16,266	12,010	19,558	-----	18,183
Kansas City.....	46,195	14,020	76,598	-----	230,934
Los Angeles.....	9,590	1,832	30,263	-----	32,618
Milwaukee.....	15,254	47,465	8,284	-----	148,609
National Stockyards.....	34,918	15,163	40,246	-----	219,302
New York.....	27,858	46,840	237,712	-----	(³)
Omaha.....	57,005	3,673	111,560	-----	168,601
Philadelphia.....	6,213	8,356	20,361	-----	93,365
Sioux City.....	25,827	1,565	48,754	-----	145,883
South St. Joseph.....	18,111	(²)	(²)	-----	102,283
South St. Paul.....	32,765	49,852	79,635	-----	277,660
All other stations.....	139,310	87,250	347,780	791	2,086,842
Total:					
December, 1932.....	567,026	326,783	1,264,292	791	4,583,577
December, 1931.....	685,960	388,485	1,580,848	822	5,386,625
12 months ended—					
December, 1932.....	7,625,373	4,493,437	17,899,037	7,018	45,244,951
December, 1931.....	8,107,842	4,716,560	18,070,875	7,250	44,771,981
New York, Brooklyn, Jersey City, and Newark ³	35,653	57,326	288,252	-----	252,645

¹ Horses slaughtered:

December, 1932.....	5,299
December, 1931.....	11,464
12 months ended—	
December, 1932.....	64,165
December, 1931.....	118,001

² Included in "All other stations."

³ The slaughter figures in this group of cities are included in the figures above for "New York" and "All other stations" and are combined here to show total in the Greater New York district.

Inspections of lard at all establishments, 179,828,733 inspection pounds; compound and other substitutes, 21,849,447 inspection pounds; sausage, 48,443,665 inspection pounds; oleomargarine, 6,386,753 inspection pounds.

Corresponding inspections for December, 1931: Lard, 184,952,311 inspection pounds; compound and other substitutes, 30,006,821 inspection pounds; sausage, 49,351,322 inspection pounds; oleomargarine, 8,687,682 inspection pounds.

(These totals of inspection pounds do not represent actual production as the same product may have been inspected and recorded more than once in the process of manufacture.)

CAUSES OF CONDEMNATIONS OF CARCASSES, NOVEMBER, 1932

Cause	Cattle	Calves	Sheep and lambs	Swine
Emaciation.....	530	116	333	18
Hog cholera.....				2,017
Inflammatory diseases.....	1,045	184	724	1,814
Immaturity.....		441		
Tuberculosis.....	1,929	36		2,368
Other causes.....	1,439	172	574	2,951
Total.....	4,943	949	1,631	9,168

IMPORTS OF FOOD ANIMALS AND OF MEATS AND MEAT FOOD PRODUCTS, DECEMBER, 1932

The statements following show the imports of food animals and of meats and meat food products inspected by the Bureau of Animal Industry during December, 1932, with figures for other periods for comparison:

Imports of food animals

Country of origin	Cattle	Swine	Sheep	Goats
Mexico.....	18,007			44
Canada.....	734	70	69	
Virgin Islands (to Puerto Rico).....	86	3		
Total:				
December, 1932.....	18,827	73	69	44
December, 1931.....	6,389	111	24	
12 months ended—				
December, 1932.....	107,262	2,338	2,526	115
December, 1931.....	101,523	2,030	6,072	63

Imported meats and meat food products

Country of origin	Fresh and refrigerated		Cured and canned	Other meat products	Total weight
	Beef	Other			
	<i>Pounds</i>	<i>Pounds</i>	<i>Pounds</i>	<i>Pounds</i>	<i>Pounds</i>
Argentina.....			941,786	5,000	946,786
Australia.....			900	1,780	2,680
Brazil.....			238,175	3,920	242,095
Canada.....	26,892	52,752	137,608	61,603	278,855
New Zealand.....	2,400	174		2,210	4,784
Paraguay.....			19,800	3,600	23,400
Uruguay.....			486,751	47,652	534,403
Other countries.....	50		174,793	51,596	226,439
Total:					
December, 1932.....	29,342	52,926	1,999,813	177,361	2,259,442
December, 1931.....	110,816	55,531	2,698,332	346,835	3,211,514
12 months ended—					
December, 1932.....	507,937	1,465,154	25,921,936	2,854,774	30,749,801
December, 1931.....	1,492,997	1,190,365	22,881,291	5,410,698	30,975,351

Condemned December, 1932: Beef, 51 pounds; pork, 23 pounds; total, 74 pounds. Refused entry: Beef, 240 pounds; pork, 1,263 pounds; total, 1,503 pounds.

SUMMARY OF TUBERCULOSIS-ERADICATION WORK IN COOPERATION WITH STATES, DECEMBER, 1932

State	Tuberculin tests during month		Total to date					Inspector in charge	State official
	Cattle tested	Cattle re-acted	Modified accredited counties		Once-tested-free herds	Accredited herds	Herds under supervision		
			No.	P. c.					
Ala.....	5,772	5	16	24	58,845	317	81,432	R. E. Jackson.....	C. A. Cary, Auburn.
Ariz.....	1,500	23	0	0	8,910	46	9,024	F. L. Schneider.....	E. L. Stam, Phoenix.
Ark.....	1,694	0	6	8	26,730	9	26,739	W. A. McDonald.....	J. H. Bux, Little Rock.
Calif....	24,809	2,255	6	10	19,817	134	20,543	W. E. Howe.....	J. J. King, Sacramento.
Colo.....	176	0	0	0	15	41	68	J. O. Wilson.....	C. G. Lamb, Denver.
Conn....	19,552	376	1	13	2,595	7,021	10,005	R. L. Smith.....	Charles Johnson, Hartford.
Del.....	2,980	68	1	33	4,932	2,072	7,435	E. B. Simonds.....	Ralph C. Wilson, Dover.
D. C....	0	0	1	100	43	2	46	A. E. Wight.....	J. V. Knapp, Tallahassee.
Fla.....	23,325	13	28	42	14,022	90	15,617	T. W. Cole.....	J. M. Sutton, Atlanta.
Ga.....	9,674	8	65	40	116,499	36	116,535	W. C. Dendinger.....	Thomas W. White, Boise.
Idaho....	12,011	48	44	100	51,429	44	51,498	John T. Dallas.....	D. W. Robison, Springfield.
Ill.....	102,819	647	84	82	85,204	5,781	239,483	J. J. Lintner.....	Frank H. Brown, Indianapolis.
Ind.....	11,511	73	92	100	182,541	2,757	187,397	H. Busman.....	M. G. Thornburg, Des Moines.
Iowa....	168,955	3,748	74	75	100,000	1,516	200,000	J. A. Barger.....	J. H. Mercer, Topeka.
Kans....	4,133	8	61	58	118,633	549	119,177	N. L. Townsend.....	D. E. Westmorland, Frankfort.
Ky.....	7,571	15	94	78	128,979	20	131,484	W. F. Biles.....	E. P. Flower, Baton Rouge.
La.....	18,571	24	0	0	5,233	12	5,531	B. F. Gooch.....	H. M. Tucker, Augusta.
Me.....	12,500	42	16	100	43,016	778	43,817	G. R. Caldwell.....	James B. George, Baltimore.
Md.....	16,920	143	5	22	13,795	12,967	43,836	E. B. Simonds.....	E. F. Richardson, Boston.
Mass....	20,897	1,476	2	14	9,785	5,379	16,973	E. A. Crossman.....	C. H. Clark, Lansing.
Mich....	61,240	125	83	100	195,154	63	195,393	T. S. Rich.....	C. E. Cotton, St. Paul.
Minn....	58,198	493	63	72	142,227	5,205	148,968	W. J. Fretz.....	Charles E. O'Neal, Jackson.
Miss....	2,299	3	10	12	26,588	14	26,617	H. Robbins.....	H. A. Wilson, Jefferson City.
Mo.....	8,242	4	25	22	119,245	222	123,464	Ralph Graham.....	W. J. Butler, Helena.
Mont....	4,444	3	19	34	41,832	90	41,922	J. W. Murdoch.....	H. L. Feistner, Lincoln.
Nebr....	14,092	52	49	53	87,997	104	88,221	A. H. Francis.....	Edward Records, Reno.
Nev.....	5,108	1	15	88	4,873	9	5,548	L. C. Butterfield.....	A. L. Felker, Concord.
N. H....	24,484	160	3	30	7,777	8,100	16,447	E. A. Crossman.....	J. H. McNeil, Trenton.
N. J....	14,600	865	0	0	3,557	8,508	13,676	Ellis E. McCoy.....	W. A. Naylor, Albuquerque.
N. Mex..	1,000	13	2	7	5,528	27	5,678	F. L. Schneider.....	E. T. Faulder, Albany.
N. Y....	155,219	3,826	12	19	38,973	82,552	129,387	H. B. Leonard.....	William Moore, Raleigh.
N. C....	1,112	0	100	100	256,582	289	256,871	A. L. Hirleman.....	T. O. Brandenburg, Bismarck.
N. Dak..	41,842	107	53	100	72,931	5,480	85,615	H. H. Cohenour.....	G. H. Pierce, Columbus.
Ohio....	40,980	190	88	100	242,006	594	243,506	A. J. De Fosset.....	C. C. Hisel, Oklahoma City.
Okla....	3,788	24	8	10	22,436	205	22,648	L. J. Allen.....	W. H. Lytle, Salem.
Oreg....	12,997	9	21	58	74,469	1,066	75,544	S. B. Foster.....	T. E. Munce, Harrisburg.
Pa.....	86,982	3,399	47	70	131,616	8,298	157,790	J. B. Reidy.....	T. E. Robinson, Providence.
R. I....	137	4	0	0	729	287	1,295	E. A. Crossman.....	W. K. Lewis, Columbia.
S. C....	3,213	2	31	67	75,269	123	75,399	W. K. Lewis.....	R. S. Robinson, Pierre.
S. Dak..	4,154	182	6	9	9,362	911	10,494	C. H. Hays.....	

Summary of tuberculosis-eradication work in cooperation with States, December, 1932—Continued

State	Tuberculin tests during month		Total to date					Inspector in charge	State official
	Cattle tested	Cattle re-acted	Modified accredited counties		Once-tested-free herds	Accred-ited herds	Herds under super-vision		
			No.	P. c.					
Tenn....	24, 188	60	¹ 36	38	148, 306	48	148, 438	H. L. Fry.....	J. M. Jones, Nash-ville.
Tex....	13, 531	43	11	4	32, 825	247	33, 882	H. L. Darby.....	N. F. Williams, Fort Worth.
Utah....	2, 922	12	25	86	6, 417	110	6, 917	F. E. Murray.....	W. H. Hendricks, Salt Lake City.
Vt.....	34, 462	204	² 2	14	3, 893	11, 367	16, 534	L. H. Adams.....	Edward H. Jones, Montpelier.
Va.....	9, 654	46	72	72	123, 112	693	124, 056	R. E. Brookbank..	H. C. Givens, Rich-mond.
Wash....	15, 900	79	36	92	50, 791	70	63, 687	J. C. Exline.....	Robert Prior, Olym-pia.
W. Va..	8, 256	4	46	84	100, 935	635	102, 740	H. M. Newton....	H. M. Gore, Charles- ton.
Wis....	48, 865	452	71	100	179, 680	9, 131	190, 389	J. S. Healy.....	Walter Wisnicky, Madison.
Wyo....	2, 261	92	0	0	12, 835	5	14, 433	W. A. Sullivan....	H. D. Port, Chey- enne.
Total	1, 169, 540	19, 426	1, 530	50	3, 208, 968	184, 024	3, 752, 199		

¹ Not including part of 1 county.

² Not including 72 towns.

SUMMARY OF HOG-CHOLERA-CONTROL WORK, DECEMBER, 1932

State	Bureau veterinarians engaged in work ¹	Meetings ad-dressed	Premises investi-gated	Demonstrations		Autop-sies per-formed	Out-breaks reported to bureau veterinarians
				Number	Hogs treated		
Alabama.....	0.3		21				
Colorado.....	.1		4				
Florida.....	1	1	96	18	524	1	17
Georgia.....	1		187				6
Idaho.....	.1		4				4
Illinois.....	3	4	117			61	32
Indiana.....	2	3	99			22	18
Iowa.....	2	1	42			10	31
Kansas.....	.7		65			1	5
Kentucky.....	2		153			24	18
Louisiana.....	1		31	9	178	5	8
Maryland.....	2		144			7	13
Michigan.....	1.5		35	1	22	8	31
Mississippi.....	1.03		51	1	70	1	
Missouri.....	1	1	74	19	929	21	21
Nebraska.....	.7		26	1	18	13	1
North Carolina.....	1	1	35	3	556	15	8
Ohio.....	1		39	1	66	7	4
Oklahoma.....	2		116			2	2
South Carolina.....	1		85	74	841	1	35
South Dakota.....	1	2	5			6	6
Tennessee.....	.5		11				4
Texas.....	1		47			4	12
Virginia.....	1		116			15	3
Washington.....	.5		14			4	4
Wisconsin.....	.5		6			6	1
Total.....	28.93	13	1, 623	127	3, 204	234	284

¹ Fractions denote veterinarians devoting part time to work.

NOTE.—No work reported from States not listed.

ANTI-HOG-CHOLERA SERUM AND HOG-CHOLERA VIRUS PRODUCED UNDER LICENSES, DECEMBER, 1932

Period	Total serum	Clear serum completed	Hyperimmune blood cleared	Simultaneous virus	Hyperimmunizing virus
	<i>C c</i>	<i>C c</i>	<i>C c</i>	<i>C c</i>	<i>C c</i>
December, 1932.....	56, 420, 458	53, 138, 239	65, 177, 127	2, 154, 578	11, 821, 077
December, 1931.....	98, 930, 551	84, 769, 733	102, 254, 601	1, 837, 230	20, 340, 740
12 months ended—					
December, 1932.....	1, 071, 347, 667	952, 106, 219	1, 141, 146, 334	54, 780, 702	198, 024, 792
December, 1931.....	963, 478, 634	835, 440, 304	1, 017, 862, 398	68, 813, 332	197, 691, 710

LICENSES ISSUED FOR BIOLOGICAL PRODUCTS, DECEMBER, 1932

License No. 203 was issued December 12, 1932, to the Johnson Laboratories, 612-614 West Twentieth Street, Kansas City, Mo., for abortion mixed bacterin (equine).

PERMITS ISSUED FOR BIOLOGICAL PRODUCTS, DECEMBER, 1932

Permit No. 6 was issued January 7, 1933, to A. Charklian, 516 Fifth Avenue, New York City, for the importation of anthrax vaccine, manufactured by Laboratoire des Vaccins, Pasteur Pour l'Etranger, 83 Rue Dutot, Paris, France.

Permit No. 9 was issued December 20, 1932, to Burroughs Wellcome & Co. (U. S. A.) (Inc.), 9 and 11 East Forty-first Street, New York City, for the importation of: Anti-leptospira serum (canine); canine distemper tissue vaccine; lamb dysentery antitoxin; lamb dysentery bacterin; leptospira bacterin (canine), manufactured by The Wellcome Physiological Research Laboratories, Langley Court, Beckenham, Kent, England.

PROCEEDINGS UNDER THE PACKERS AND STOCKYARDS ACT, JANUARY, 1933

Docket No. 246.—In re American Livestock Commission Co. et al., Omaha, Nebr. On February 9, 1929, the Secretary of Agriculture ordered a number of respondents at the Omaha Union Stock Yards to cease and desist from using unfair and unjustly discriminatory practices and devices in connection with the handling of livestock in commerce, and suspended a number from registration for a period of 15 days, but such suspension was not to become effective until such time as the Secretary, in his discretion, directed. On December 5, 1932, the Acting Secretary of Agriculture issued an order revoking this suspension, but the cease and desist order remains in full force and effect, the purposes intended to be accomplished by the original order thereby being fully subverted.

Docket No. 362.—In re Willard Kisse, T. W. Orr, and H. O. Wiles, market agencies, Springfield, Mo. On October 8, 1931, the Acting Secretary of Agriculture issued an inquiry, alleging that respondents had engaged in and used certain unfair and unjustly discriminatory practices and devices in connection with the handling of livestock in commerce. On November 4, 1931, a hearing was held. On December 21, 1931, oral argument was had before the Acting Secretary of Agriculture. On January 4, 1933, the respondents were ordered to cease and desist from their unfair and unjustly discriminatory practices and devices in connection with the handling of livestock in commerce.

Docket No. 363.—In re J. E. Gammon and G. I. Davies, market agencies, Springfield, Mo. On October 8, 1931, the Acting Secretary of Agriculture issued an inquiry, alleging that respondents had engaged in and used certain unfair and unjustly discriminatory practices and devices in connection with the handling of livestock in commerce. On November 4, 1931, a hearing was held. On December 21, 1931, oral argument was had before the Acting Secretary of Agriculture. On January 4, 1933, the respondents were ordered to cease and desist from their unfair and unjustly discriminatory practices and devices in connection with the handling of livestock in commerce.

Docket No. 364.—In re J. C. Potts, Tom Butcher, Roy Hedgepeth, and Frank Pope, market agencies, Springfield, Mo. On October 8, 1931, the Acting Secre-

tary of Agriculture issued an inquiry alleging that respondents had engaged in and used certain unfair and unjustly discriminatory practices and devices in connection with the handling of livestock in commerce. On November 4, 1931, a hearing was held. On December 21, 1931, oral argument was had before the Acting Secretary of Agriculture. On January 4, 1933, the respondents were ordered to cease and desist from their unfair and unjustly discriminatory practices and devices in connection with the handling of livestock in commerce.

Docket No. 365.—In re W. L. Rush and Ralph H. Higgins, market agencies, Springfield, Mo. On October 8, 1931, the Acting Secretary of Agriculture issued an inquiry, alleging that respondents had engaged in and used certain unfair and unjustly discriminatory practices and devices in connection with the handling of livestock in commerce. On November 4, 1931, a hearing was held. On December 21, 1931, oral argument was had before the Acting Secretary of Agriculture. On January 4, 1933, the respondents were ordered to cease and desist from their unfair and unjustly discriminatory practices and devices in connection with the handling of livestock in commerce.

Docket No. 366.—In re J. W. Loftis, Gene Robertson, George Robertson, and Leonard Fugit, market agencies, Springfield, Mo. On October 8, 1931, the Acting Secretary of Agriculture issued an inquiry, alleging that respondents had engaged in and used certain unfair and unjustly discriminatory practices and devices in connection with the handling of livestock in commerce. On November 4, 1931, a hearing was held. On December 21, 1931, oral argument was made before the Acting Secretary of Agriculture. On January 4, 1933, the respondents were ordered to cease and desist from their unfair and unjustly discriminatory practices and devices in connection with the handling of livestock in commerce.

Docket No. 405.—In re H. W. Cramer, dealer, Pittsburgh, Pa. On October 28, 1932, the Acting Secretary of Agriculture issued an inquiry alleging that respondent had violated Title III of the packers and stockyards act, in that he had failed, neglected, and refused to execute and maintain a reasonable bond to suitable trustees to secure the performance of his obligations incurred as a dealer. On November 8, 1932, respondent acknowledged service of the order of inquiry, admitted the truth of the matters and things alleged and waived a hearing thereon. On January 10, 1933, respondent was suspended from registration as a dealer for a period of six months with leave during said period to apply for revocation of this suspension upon satisfactory proof that he had filed a reasonable bond to secure the performance of his obligations. He was also ordered to cease and desist from doing business as a dealer without executing and maintaining a reasonable bond to suitable trustees to secure his obligations, or some other form of indemnity that would afford equivalent protection.

Stockyards Posted

The Parsons Stock Yards, located at Parsons, Kans., was posted on December 5, 1932, as coming within the jurisdiction of the packers and stockyards act.

The Union Stock Yards, located at Grand Island, Nebr., was posted on December 22, 1932, as coming within the jurisdiction of the packers and stockyards act.

The Scottsbluff Livestock Commission Co. stockyards, located at Scottsbluff, Nebr., was posted on January 17, 1933, as coming within the jurisdiction of the packers and stockyards act.

Stockyards Withdrawn From Jurisdiction

The Farmers Union Stock Yards, located at Cynthiana, Ky., was withdrawn from the jurisdiction of the packers and stockyards act on January 4, 1933, as it is no longer used for stockyard purposes.

RESULTS OF PROSECUTIONS FOR VIOLATIONS OF LAWS

Penalties and fines have been imposed in prosecutions for violations of regulatory laws, as reported to the bureau, as follows:

Twenty-Eight-Hour Law

Chesapeake & Ohio Railway Co., \$100 penalty.
Chicago, Burlington & Quincy Railroad Co., \$100 penalty.
Erie Railroad Co. (two cases), \$200 penalties.
Pennsylvania Railroad Co., \$100 penalty.

Livestock Quarantine Law

Harris Carrico, Henderson, Ky., for interstate shipment of calves from Alabama to Kentucky without prior tuberculin test, \$100 fine.

PERMITTED ARSENICAL CATTLE DIPS

*List of arsenical cattle dips for use in the official dipping of cattle for fever ticks.
Revised to February 1, 1933*

Name of dip	Manufacturer
Atlas Cattle Dip Improved	Chipman Chemical Engineering Co. (Inc.), 95 Liberty Street, New York, N. Y.
Cooper's Cattle Dip	Wm. Cooper & Nephews, Cooper Building, Chicago, Ill.
Crearsen	Thompson Hayward Chemical Co., Twenty-ninth and Southwest Boulevard, Kansas City, Mo.
"Flag Brand" Arsenical Cattle Dip	National Chemical Co. of California, 310 Sansome Street, San Francisco, Calif.
Glidden Tik Dip	The Glidden Co., Cleveland, Ohio.
Hex Arsenical Dip	American Tar Products Co., Providence, R. I.
Jen-Sal Arsenical Dip	Jensen-Salsbery Laboratories (Inc.), Twenty-first and Penn Streets, Kansas City, Mo.
Kiltik D	The Sherwin Williams Co., Cleveland, Ohio.
Key Dip	Interstate Chemical Manufacturing Co., Carbon Place and Westside Avenue, Jersey City, N. J.
Lariat Arsenical Dip	General Chemical Co., 40 Rector Street, New York, N. Y.
Probovis	Lehn & Fink, Bloomfield, N. J.
Rogers Tick Dip	Detroit White Lead Works, Detroit, Mich.
Rogers Tick Dip "D"	Do.
Selig's Arsenical Cattle Dip	The Selig Co., 336 Marietta Street, Atlanta, Ga.
Supertest Cattle Dip	Consolidated Drug Corp., 227 South Peters Street, New Orleans, La.
Tic-Tox	Baird & McGuire (Inc.), Holbrook, Mass.
U. S. Tick Dip	U. S. Sanitary Specialties Corp., 435 South Western Avenue, Chicago, Ill.
Ole General Nix-Tix	General Industries (Inc.), 1123 West Adams Street, Jacksonville, Fla.

Distributors of arsenical dips

Distributed under trade name of—	Dip distributed	Distributor
Burch's Tikdip	Cooper's Cattle Dip	F. S. Burch & Co., Chicago, Ill.
Hex Arsenical Dip	Hex Arsenical Dip	Koopers Products Co., Providence, R. I.
Hockwald's Tik-Tok Arsenical Dip	Tic Tox	Hockwald Chemical Co., San Francisco, Calif.
Martin Senour Dip	Kiltik D	The Martin-Senour Co., Chicago, Ill.

PERMITTED DISINFECTANTS

(List revised to January 23, 1933)

The bureau has granted permission for the use of the following saponified cresol solutions in official disinfection, as required by B. A. I. Order 309:

A cresel, The Selig Co., Atlanta, Ga.

Adco Cresolis, American Disinfecting Co. (Inc.), Sedalia, Mo.

Anchor Brand Saponified Cresol Solution, The Antiseptic Products Co., Denver, Colo.

Atlas 50% Cresol Compound, The Chipman Chemical Co. (Inc), Bound Brook, N. J.

Barker's Saponified Cresol Solution, Barker, Moore & Mein Co., Philadelphia, Pa.

Booth's Cresylic Compound, J. M. Booth Co., El Paso, Tex.

Bourbon Saponified Cresol Compound, Bourbon Remedy Co., Lexington, Ky.

Brunswig Drug Company's Solution Cresol Compound, U. S. P., Brunswig Drug Co., 501 North Main Street, Los Angeles, Calif.

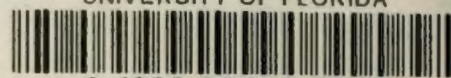
Busol, Buffalo Scientific Co., Buffalo, N. Y.

Cabell's Hatchers Disinfectant, The Cabell Chemical Co., Huntington, W. Va.

Carbola Liquid Disinfectant, Carbola Chemical Co. (Inc.), Natural Bridge, N. Y.

- Cardis, The P. M. Frank Disinfecting Co., New York, N. Y.
 C-4 Soluble Disinfectant, Coopers Creek Chemical Co., West Conshohocken, Pa.
 Chemo Cattle Disinfectant, Chemo Co., Buffalo, N. Y.
 Clarisol, International Chemical Co., Chicago, Ill.
 Clearsol, Hygiene Products (Ltd.), 185 Lagaucheteire Street, West Montreal, Canada.
 Composol, Purity Chemical Products Co., 1005 Cleveland Avenue, Santa Rosa, Calif.
 Consolidated Cresolis, Consolidated Laboratories, St. Louis, Mo.
 Cooper's Saponified Cresol Solution, Wm. Cooper & Nephews, Chicago, Ill.
 Corn States 50% Cresol Solution, The Corn States Serum Co., Omaha, Nebr.
 Creal-O 50% Cresol Solution, Louisville Chemical Co., Louisville, Ky.
 Creco Special, Creco Co. (Inc.), Long Island City, N. Y.
 Cre-O-Cris, Rochester Germicide Co., Rochester, N. Y.
 Creo-Lic Disinfectant, Hockwald Chemical Co., San Francisco, Calif.
 Creoxil, The Paine Drug Co., Rochester, N. Y.
 Cres-Ada-Cide, C. H. Waite, Springfield, Vt.
 Cre-Septic, Theo. B. Robertson Products Co. (Inc.), Chicago, Ill.
 Cresnol Cresol Compound, Fort Pitt Chemical Co., Pittsburgh, Pa.
 Cresapol, American Veterinary Laboratories, Kansas City, Mo.
 Cresol Compound Clifton, Clifton Chemical Co., New York, N. Y.
 Cresolave, The Chemical Supply Co., Cleveland, Ohio.
 Cresolutol, Michel & Pelton Co., Emeryville, Calif.
 Creso-Penn, Rockland Chemical Co. (Inc.), Newark, N. J.
 Crestall Fluid, Baird & McGuire (Inc.), Holbrook, Mass.
 Cres-Tone, W. D. Carpenter Co. (Inc.), Syracuse, N. Y.
 Cresyline Cresol Compound, The Hunt Manufacturing Co., Cleveland, Ohio.
 Cresylol, Norden Laboratories, Lincoln, Nebr.
 Cresynol, The Wollen Chemical & Supply Co., Paterson, N. J.
 Cre-U-San Saponified Cresol Solution, United States Sanitary Specialties Corp., Chicago, Ill.
 Crystal Saponified Cresol Solution, Crystal Soap & Chemical Co. (Inc.), Philadelphia, Pa.
 Curts-Folse Cresylic Compound Solution, Curts-Folse Laboratories, Kansas City, Kans.
 Deodol, The Norwich Pharmacal Co., Norwich, N. Y.
 Diamond H Cresol Fluid, James Huggins & Son, Malden, Mass.
 Dinsol, Meyer Brothers Drug Co., St. Louis, Mo.
 Dioxy Cresol Compound, Preston T. Rhodes, Philadelphia, Pa.
 Disolis, Folsom Extract Co. (Inc.), Lynn, Mass.
 Dixsoline, Dixie Chemical Co. (Inc.), New Orleans, La.
 Dolge Saponified Cresol, C. B. Dolge Co., Westport, Conn.
 Dr. Hess Saponified Cresol Solution, Dr. Hess & Clark (Inc.), Ashland, Ohio.
 Dr. Le Gear's Cresol Disinfectant, Dr. L. D. Le Gear Medicine Co., St. Louis, Mo.
 Eastern States Cresol Disinfectant, Eastern States Farmers Exchange, West Springfield, Mass.
 Economy Disinfectant, Economy Hog & Cattle Powder Co., Shenandoah, Iowa.
 Elkay's Cresylic Agricultural Disinfectant, United Drug Co., Boston, Mass.
 Farماسol, Lehn & Fink Products Co., Bloomfield, N. J.
 Fecticide, Parke, Davis & Co., Detroit, Mich.
 Fidelity Stock Disinfectant, Fidelity Laboratories (Inc.), Chicago, Ill.
 Fort Dodge Saponified Cresol, Fort Dodge Serum Co., Fort Dodge, Iowa.
 Fuller's 50% Cresol Solution, Fuller Biological Laboratory, Springville, N. Y.
 Germalene Cresol Compound, Germalene Chemical Co., Houston, Tex.
 Germi-Sol, Dr. David Roberts Veterinary Co. (Inc.), Waukesha, Wis.
 Germo-Cresolis, Germa Manufacturing Co., St. Louis, Mo.
 Germ-O-Sol, American Lanolin Corp., Lawrence, Mass.
 Ghost Brand Disinfectant, Albright Laboratories, Jefferson City, Tenn.
 Glidden Shur-Shot Disinfectant, The Glidden Co., Cleveland, Ohio.
 Globe 50% Cresol Solution, Globe Laboratories, Fort Worth, Tex.
 Glover's Cresol Disinfectant, H. Clay Glover Co. (Inc.), New York, N. Y.

- Heinrich's Crestall Solution, The Heinrich Chemical Co., Minneapolis, Minn.
Hemingway's 50% Cresol Solution, The Sherwin-Williams Co., Chicago, Ill.
Hexsolis, The White Tar Co. of New Jersey (Inc.), Kearney, N. J.
Jen-Sal 50% Cresol, The Jensen-Salsbery Laboratories, Kansas City, Mo.
KaDeCo Cresylic Acid Solution 50%, Kiefer-Stewart Co., Indianapolis, Ind.
Karspray, West Disinfecting Co., Long Island City, N. Y.
Key-State Disinfectant, Interstate Chemical Manufacturing Co., Jersey City, N. J.
Keystone Brand Saponified Cresol Solution, James Good (Inc.), Philadelphia, Pa.
Koppers Disinfectant No. 5 Water-Soluble, Koppers Products Co., Pittsburgh, Pa.
Krefecto #2, San Antonio Drug Co., San Antonio, Tex.
Kre-Lik, J. F. Devine Laboratories (Inc.), Goshen, N. Y.
Kremulso, Thompson-Hayward Chemical Co., Twenty-ninth and Southwest Boulevard, Kansas City, Mo.
Kre-Sol, Connecticut Chemical & Disinfectant Co., New Haven, Conn.
Kresolig, Z. D. Gilman, Washington, D. C.
Krosan, The Kroger Soap Co., Cincinnati, Ohio.
Lacco Cresol Compound, Los Angeles Chemical Co., 1960 Santa Fe Avenue, Los Angeles, Calif.
Lee's 50% Cresol Solution, Geo. H. Lee Co., Omaha, Nebr.
Lilly's Cresol Compound, U. S. P., Eli Lilly & Co., Indianapolis, Ind.
Marcreso, Marrinan Medical Supply, St. Paul, Minn.
Massachusetts Farm Bureau Stable Disinfectant, Massachusetts Farm Bureau, 657 Main Street, Waltham, Mass.
McClellan's Orthosol, McClellan Products (Ltd.), Los Angeles, Calif.
Midland Saponified Cresol Solution, Midland Chemical Laboratories (Inc.), Dubuque, Iowa.
Miller's 50% Cresol Solution, Miller Chemical Co., Omaha, Nebr.
Mooney's Cresylic Acid Compound, Mooney-Mueller-Ward Co., Indianapolis, Ind.
Mycro Disinfecto, Masury Young Co., Boston, Mass.
Nasco Cresol Compound, National Supply Co., Birmingham, Ala.
Ole General Cresoline, General Industries (Inc.), 1125 West Adams Street, Jacksonville, Fla.
Pennsylvania Railroad Saponified Cresol Solution, Pennsylvania Railroad Co., Altoona, Pa.
Phin-O-Tas Cresylic Compound, Phinotas Chemical Co. (Inc.), 237 Front Street, New York, N. Y.
Purina Cre-So-Fec, Ralston Purina Co., St. Louis, Mo.
Rawleigh's Kreo, The W. T. Rawleigh Co., Freeport, Ill.
Red Seal Saponified Cresol Solution, Shores-Mueller Co., Cedar Rapids, Iowa.
Reilly's Cresolis Compound, Republic Cresoting Co., Indianapolis, Ind.
Roger's 50% Cresol Solution, Detroit White Lead Works, Detroit, Mich.
Sanisol, McLaughlin Gormley King Co., Minneapolis, Minn.
San-I-Sol, E. M. Peet Manufacturing Co., Council Bluffs, Iowa.
Sapo-Cresol Special, Cremoline Disinfecting Co., St. Louis, Mo.
Sherwin-Williams 50% Cresol Solution, The Sherwin-Williams Co., Chicago, Ill.
Solcresan, J. I. Holcomb Manufacturing Co., Indianapolis, Ind.
Solukress, Kremers-Urban Co., 141 West Vine Street, Milwaukee, Wis.
Stanco Solution of Cresol Compound, Standard Drug Co., Meridian, Miss.
Stanico Disinfectant, Stanico Chemical Co., Providence, R. I.
Supersan Cresylic Compound, Chemical Compounding Corp., Brooklyn, N. Y.
Tri-Krecide, Pitman Moore Co., Indianapolis, Ind.
Twin Light Brand Cresol Compound, Seacoast Laboratories (Inc.), New York, N. Y.
U-C Cresolis, United Chemical Co. (Inc.), Kansas City, Mo.
Universal Cresolum, Universal Laboratories, 115 South Commercial Street, St. Louis, Mo.
Watkins 50% Cresol Solution, The J. R. Watkins Co., Winona, Minn.
Worrell's Crespolin, The Worrell Manufacturing Co., St. Louis, Mo.
Zelco Disinfectant, The Sanitary Products Corp., New York, N. Y.
Zenisol, Zenoleum Products Co., Detroit, Mich.



NEW PUBLICATIONS OF THE BUREAU

[The bureau keeps no mailing list for sending publications to individual employees but sends copies to officers in charge of stations and offices. These publications should be regarded as notification copies. So far as possible additional copies will be furnished on request.]

Farmers' Bulletin No. 798 (revised). The Sheep Tick and Its Eradication by Dipping. By Marion Imes, Zoological Division. Pp. 22, figs. 14.

Amendment 6 to B. A. I. Order 337. Declaring Names of Counties Placed in Modified Accredited Area for Tuberculosis. Effective January 3, 1933. P. 1, mimeographed.

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