Milk Sanitation Honor Roll for 1955–56

Seventy-three communities have been added to the Public Health Service milk sanitation "honor roll," and 78 communities on the previous list have been dropped. This revision covers the period from January 1, 1955, to December 31, 1956, and includes a total of 235 cities and 50 counties.

Communities on the "honor roll" have complied substantially with the various items of sanitation contained in the milk ordinance suggested by the U.S. Public Health Service. The State milk sanitation authorities concerned report this compliance to the Public Health Service. The rating of 90 percent or more, which is necessary for inclusion on the list, is computed from the weighted average of the percentages of compliance. Separate lists are compiled for communities in which all market milk sold is pasteurized and for those in which both raw milk and pasteurized milk is sold.

The suggested milk ordinance, on which the milk sanitation ratings are based, is now in effect through This compilation is from the Division of Sanitary Engineering Services of the Bureau of State Services, Public Health Service. The previous listing, with a summary of rules under which a community is included, was published in Public Health Reports, September 1956, pp. 947–950. The rating method was described in Public Health Reports 53: 1386 (1938). Reprint No. 1970.

voluntary adoption in 436 counties and 1,620 municipalities. The ordinance also serves as the basis for the regulations of 34 States and 2 Territories. In 11 States and the 2 Territories it is in effect statewide.

The ratings do not represent a complete measure of safety, but they do indicate how closely a community's milk supply conforms with the standards for grade A milk as stated in the suggested ordinance. Highgrade pasteurized milk is safer than high-grade raw milk because of the added protection of pasteurization. The second list, therefore, shows the percentage of pasteurized milk sold in a community which also permits the sale of raw milk.

Although semiannual publication of the list is intended to encourage communities operating under the suggested ordinance to attain and maintain a high level of enforcement of its provisions, no comparison is intended with communities operating under other milk ordinances. Some communities might be deserving of inclusion, but they cannot be listed because no arrangements have been made for determination of their ratings by the State milk sanitation authority concerned. In other cases, the ratings which were submitted have lapsed because they were more than 2 years old. Still other communities, some of which may have high-grade milk supplies, have indicated no desire for rating or inclusion on this list.

Communities awarded milk sanitation ratings of 90 percent or more, 1955–56

100 PERCENT OF MARKET MILK PASTEURIZED

Community	Date of rating	Community	Date of rating	Community	Date of rating
Arizona		Georgia		Georgia-Continued	
Phoenix	_ 11-21-1955	Albany	5-24-1956	Camilla	9- 9-1955
Colorado		Athens-Clarke Count Atlanta	•	Columbus Dalton, Whitfield	2-17-1955
Boulder County	<u> </u>	Augusta-Richmond		County	9- 9-1955
Colorado Springs		County		Douglas	
Denver		Bainbridge		Dublin	
Pueblo County	_ 2- 2-1956	Baxley		La Grange	
District of Colu		Cairo Calhoun, Gordon		Moultrie	11- 4-1955
Washington	_ 3-12-1959	County	9- 7-1956	Quitman	0-20-1900

Communities awarded milk sanitation ratings of 90 percent or more, 1955–56—Continued

100 PERCENT OF MARKET MILK PASTEURIZED

-1956 Lou -1956 Ma Mo -1956 Ma Mo -1956 Mu Ne -1955 Ow Pao -1955 Sm -1955 Sm -1955 Sm -1955 Sm -1955 Col -1956 Col -1956 Col -1956 Gree -1956 Gree	vensboro ducah ris and Bourbon County iithland encer County anford igg County ion County <i>Mississippi</i> lumbus pora eenwood enada	$\begin{array}{c} 10-11-1956\\ 9-16-1955\\ 7-20-1956\\ 6-5-1956\\ 3-16-1956\\ 3-16-1956\\ 10-20-1955\\ 5-17-1956\\ 8-5-1955\\ 5-3-1956\\ 4-19-1956\\ 12-2-1955\\ 10-5-1956\\ 5-7-1956\\ 5-7-1956\\ 2-23-1956\\ 4-25-1956\\ 11-15-1955\\ \end{array}$	North Carolina—Co Durham County Edgecombe County Forsyth County Guilford County Halifax County Lee County Lee County New Hanover County Orange County Pasquotank County Pasquotank County Pender County Perguimans County Perguimans County Person County Sampson County Sator County Sectland County Washington County Washington County Washington County Washington County Oklahoma Ardmore Bartlesville	$\begin{array}{r} 8-7-1956\\ 10-5-1956\\ 1-31-1955\\ 9-26-1956\\ 2-16-1956\\ 4-8-1955\\ 1-7-1955\\ 5-24-1956\\ 5-16-1955\\ 7-5-1956\\ 5-16-1955\\ 7-5-1956\\ 4-5-1955\\ 8-27-1956\\ 8-5-1955\\ 8-5-1955\\ 8-5-1955\\ 10-18-1955\\ 4-13-1956\\ \end{array}$
-1956 Lou -1956 Ma Mo -1956 Ma Mo -1956 Mu Ne -1955 Ow Pac -1955 Sm -1955 Sm -1955 Sm -1955 Sta Tri -1956 Col Euj -1956 Gre -1956 Gre	uisville and Jefferson County	$\begin{array}{c} 4-19-1956\\ 9-16-1955\\ 7-20-1956\\ 6-5-1956\\ 3-16-1956\\ 10-20-1955\\ 5-17-1956\\ 8-5-1955\\ 5-3-1955\\ 5-3-1956\\ 4-19-1956\\ 12-2-1955\\ 10-5-1956\\ 5-7-1956\\ 5-7-1956\\ 2-23-1956\\ 4-25-1956\\ 11-15-1955\\ \end{array}$	Edgecombe County Forsyth County Guilford County Halifax County Lee County Lenoir County New Hanover County Orange County Pasquotank County Pasquotank County Pender County Perquimans County Person County Pitt County Sampson County Scotland County Tyrrell County Washington County Wilson County Oklahoma Ardmore	$\begin{array}{r} 10-5-1956\\ 1-31-1955\\ 9-26-1956\\ 2-16-1956\\ 4-8-1955\\ 1-7-1955\\ 5-24-1956\\ 5-16-1955\\ 4-5-1955\\ 7-5-1956\\ 4-5-1955\\ 4-20-1955\\ 8-27-1956\\ 8-5-1955\\ 8-5-1955\\ 8-5-1955\\ 10-18-1955\\ 4-13-1956\\ \end{array}$
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-1956 Mu Ne -1955 Ow Pac -1955 C -1955 Sm -1955 Sm -1955 Sta Tri -1956 Col Euj -1956 Gre -1956 Gre	array wport and Campbell County ducah ris and Bourbon County athland encer County anford igg County ion County <i>Mississippi</i> lumbus pora enada ouston	$\begin{array}{r} 10-20-1955\\ 5-17-1956\\ 8-5-1955\\ \hline\\ 5-3-1956\\ 6-6-1956\\ 4-19-1956\\ 12-2-1955\\ 10-5-1956\\ 5-7-1956\\ \hline\\ 9-19-1956\\ 2-23-1956\\ 4-25-1956\\ 11-15-1955\\ \end{array}$	Lenoir County New Hanover County Onslow County Pasquotank County Pender County Perquimans County Person County Pitt County Sampson County Scotland County Tyrrell County Washington County Wilson County Oklahoma Ardmore	$\begin{array}{r} 5-24-1950\\ 5-16-1953\\ 4-5-1958\\ 7-5-1956\\ 7-5-1956\\ 4-5-1956\\ 4-20-1958\\ 8-27-1956\\ 8-5-1958\\ 8-5-1958\\ 8-5-1958\\ 10-18-1958\\ 4-13-1956\end{array}$
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-1955 Un -1956 Col -1956 Col Euj -1956 Gre -1956 Gre	ion County Mississippi lumbus pora eenwood enada buston	5-7-1956 9-19-1956 2-23-1956 4-25-1956 11-15-1955	Tyrrell County Washington County Wilson County Oklahoma Ardmore	8- 5-1958 8- 5-1958 10-18-1958 4-13-1956
-1955 -1956 Col -1956 Gre -1956 Gre -1956 Gre	Mississippi lumbus pora eenwood enada buston	9-19-1956 2-23-1956 4-25-1956 11-15-1955	Washington County Wilson County Oklahoma Ardmore	8- 5-1958 10-18-1958 4-13-1956
-1956 -1956 Col Eug -1956 Gre -1956 Gre	lumbus pora eenwood enada buston	$\begin{array}{r} 2-23-1956\\ 4-25-1956\\ 11-15-1955\end{array}$	Wilson County Oklahoma Ardmore	10-18-1955 4-13-1956
-1956 Col Euj -1956 Gre -1956 Gre	lumbus pora eenwood enada buston	$\begin{array}{r} 2-23-1956\\ 4-25-1956\\ 11-15-1955\end{array}$	Oklahoma	4-13-1956
-1956 Col Euj -1956 Gre -1956 Gre	pora eenwood enada puston	$\begin{array}{r} 2-23-1956\\ 4-25-1956\\ 11-15-1955\end{array}$	Ardmore	
Euj -1956 Gre -1956 Gre	pora eenwood enada puston	$\begin{array}{r} 2-23-1956\\ 4-25-1956\\ 11-15-1955\end{array}$	Ardmore	
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-1956 Gre	enada ouston	11-15-1955		
1300	ouston		Dai mos vinc	3- 8-1955
.1955 110			Guthrie	5-22-1956
Tink	ka	6-1-1955 7-19-1955	Mangum	
	sciusko	8-10-1955	Okmulgee	5- 8-1956
	urel	7-12-1956	Sulphur	2- 9-1956
1000	cComb	8-2-1956	Tahlequah	5- 1-1956
_1000	eridian		Tulsa	5-23-1956
	w Albany	1 - 18 - 1956		
	ford		Tennessee	
	ayune	11- 4-1955	Bristol	11- 3-1955
	arkville	3 - 26 - 1956	Clarksville	2-10-1955
-1955 We	est Point	5 - 26 - 1955	Clinton	5-29-1956
-1955			Columbia	6-7-1956
1000	Missouri			
St	Joseph	6- 9-1955	Cookeville	9-21-1955
C 1	Louis		Elizabethton	2-23-1955
1000	1.0uis	11-20-1300	Fayetteville	6- 7-1956
	Nevada			5- 3-1956
				6-19-1956
-1955 Ely	y, McGill, and Ruth_	4–19–1955	Humboldt	6-19-1956
	rington	11 - 21 - 1955	Jackson	6-20-1956
	North Carolin	<i>a</i>	•	8-20-1956
-1955		u	0.	11 - 9 - 1955
		3 - 31 - 1955	Knoxville	8-26-1955
	•	3 - 31 - 1955	Lewisburg	
	aden County	6- 6-1955	Livingston	6- 8-1956
	mden County	7- 5-1956	Loudon	5-24-1956
	arlotte	5- 7-1956		10-12-1956
	atham County	4- 5-1955	Memphis	6-29-1955
-1956 Ch	owan County	7- 5-1956	Milan	6-19-1956
-1955 Cra		1-20-1956	Morristown	8-20-1956
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	-1956 Ye -1956 - 1955 - -1956 Be -1956 Be -1955 Bla -1955 Ca -1956 Ch -1956 Ch -1956 Ch -1956 Ch	-1956Ivevala-1955Ely, McGill, and Ruth1956Yerington1956North Carolin-1956Beaufort County1956Bertie County1955Bladen County1956Charlotte1956Chatham County1956Chowan County1955Craven County	-1956 $Nevaaa$ -1955 Ely, McGill, and Ruth. $4-19-1955$ -1956 Yerington	-1956 Nevaaa Greeneville -1955 Ely, McGill, and Ruth 4-19-1955 Humboldt -1956 Yerington 11-21-1955 Jackson -1956 North Carolina Jefferson City -1956 North Carolina Kingsport -1956 Beaufort County 3-31-1955 Knoxville -1956 Bertie County 3-31-1955 Lewisburg -1955 Bladen County 6- 6-1955 Livingston -1955 Camden County 7- 5-1956 Loudon -1956 Charlotte 5- 7-1956 Manchester -1956 Chatham County 4- 5-1955 Memphis -1956 Chowan County 7- 5-1956 Milan -1955 Craven County 1-20-1956 Morristown

Communities awarded milk sanitation ratings of 90 percent or more, 1955–56---Continued

Community	Date of rating	Community	Date of rating	Community	Date of rating
Tennessee—Continued		Texas—Continued		Virginia—Continued	
Nashville and Da	vidson	Plainview	6- 2 -1956	South Boston	4-13-1956
County	10-27-1955	San Antonio	2- 8-1955	Staunton	7-10-1956
Paris	11–17–1956	San Benito	6-14-1956	Williamsburg	10-25-1955
Pulaski		Texarkana	 3 - 9-1956		
Rogersville	11- 7-1955	Vernon	10-26-1955	Wash	ington
Shelbyville	5-17-1956	Wichita Falls	1–10–1956	Spokane	10-24-1956
	5-16-1956				
	7–23– 1955	Ut		Wisc	
Tullahoma	10- 9-1956	Ogden	10-18-1955	Ashland	
		Salt Lake City	2–10–1956	Baraboo	
$T\epsilon$	exas			Beaver Dam	3-29-1955
Beaumont	5-24-1955	Virg	vinia	Beloit	12-20-1955
Brownfield	5- 6-1955	Blacksburg	8-16-1956	Dodgeville	5-21-1956
Burkburnett		Bristol		Green Bay	
Cleburne	3–13–1956	Buena Vista		Janesville	11-23-1955
Corpus Christi	7-26-1955	Christiansburg		Kenosha	7-14-1955
	11-21-1955	Front Royal		La Crosse	
El Paso	10-25-1955	Glasgow		Madison	
Falfurrias	6 22 1956	Lexington		Manitowoc	
Harlingen	6-14-1956	Luray			
Houston	 5–24–1956	Marion		Milwaukee	
Jacksonville	6- 7-1956	Norfolk	6- 1-1956	Oshkosh	
Lufkin	3- 3-1955	Pulaski	8-17-1956	Racine	
Midland	1-21-1955	Radford	8-15-1956	Ripon	3-29-1955
Odessa	1–21–1955	Richmond	4- 6-1956	Sheboygan	7
Orange	5-19-1955	Roanoke	61956	Waupun	3-29-1955

100 PERCENT OF MARKET MILK PASTEURIZED

BOTH RAW AND PASTEURIZED MARKET MILK

Community and percent of milk pasteurized	Date of rating	Community and percent of milk pasteurized	Date of rating	Community and percent of milk pasteurized	Date of rating
Georgia		Kentucky—Contin	nued	Oklahoma—Conti	nued
Georgia		Princeton, 96	5 - 19 - 1955	Lawton, 99.2	12-20-1955
Carroll County, 97.5		Somerset, 95	2 - 7 -1955	McAlester, 84	7-18-1956
Cartersville, 97.7 Gainesville-Hall County,		Missouri		Muskogee, 97.6 Norman, 99	12-15-1955
92.1		Joplin 97.5	9- 8-1955	Oklahoma City, 98	
Macon, 99.7		Moberly, 94.2		Ponca City, 96.6	
		Poplar Bluff, 97.4		Shawnee, 98.8	
Newnan, 95		- op, o		Shawnee, 98.8	11-10-1900
Pelham, 94 Thomaston, 91.5	9-7-1955 5-3-1956	North Caroline	a	Oregon	
Washington, 99.7	11-18-1955	Cleveland County, 89.9_	9–10–1956		7-30-1955
Winder-Barrow County, 98.5	3-10-1955	Oklahoma			
98.0	5-10-1955	Altus, 94.2	5- 5-1955	Tennessee	
Kentucky		Elk City, 99		Harriman, 96.2	12- 7-1955
Lexington and Fayette		Enid, 98		Kingston, 87.1	
County, 99	9–13–1956	Henryetta, 80.7		McMinnville, 98.3	

BOTH RAW	AND P	PASTEURIZED	MARKET	MILK—Continued

Community and percent of milk pasteurized	Date of rating	Community and percent of milk pasteurized	Date of rating	Community and percent of milk pasteurized	Date of rating
Texas		Texas—Continued		Texas—Continued	
Amarillo, 99.3 4	4-11-1955	Lubbock, 99.4	6-14-1956	Seminole, 93.9	5-11-1955
Brenham, 94	6-13-1956	McAllen, 99.2	11-21-1955	Waco, 99.76	3-19-1956
	6-28-1956 4-22-1955	Mercedes, 99 Paris, 98	11-21-1955 2- $2-1956$	Virginia	
Fort Worth, 99.98 2	2-29-1956	San Angelo, 99.7	9- 1-1955	Charlottesville, 99.4	10-17-1955

Note: In these communities the pasteurized market milk shows a 90 percent or more compliance with the grade A pasteurized milk requirements, and the raw market milk shows a 90 percent or more com-

pliance with the grade A raw milk communities listed. This percentage requirements, of the milk ordinance suggested by the United States Public Health Service.

Note particularly the percentage of the milk pasteurized in the various

is an important factor to consider in estimating the safety of a city's milk supply. All milk should be pasteurized, either commercially or at home, before it is consumed.

Training in Bioassay of Polluted Waters

A training course in the use of aquatic organisms for measuring and interpreting water pollution will be held May 6-10, at the Robert A. Taft Sanitary Engineering Center in Cincinnati, Ohio. It will be followed on May 13 and 14 by a training course in the bioassay of toxic wastes.

The biology of polluted waters course features basic instruction in the nature of various organisms and their response to pollution. The lectures, discussions, and laboratory demonstrations will emphasize new information and new applications and interpretations of data now in use. Professional and technical personnel dealing with aquatic biology are eligible for enrollment.

The course in the bioassay of toxic wastes deals with the effects of the steadily growing quantity, variety, and complexity of wastes on fish and other organisms. Study of these effects often opens the way for evaluation of toxicity so that suitable management practices may be instituted, even if the precise composition of the waste is unknown.

Trainees completing the course will be prepared to set up and run a basic bioassay program.

Applications and further information on both courses may be requested from Harry P. Kramer, Chief of Training Program, Robert A. Taft Sanitary Engineering Center, Public Health Service. Cincinnati 26, Ohio.