

after it had been well stirred to ensure thorough mixing of the cream, and before any customers had been served. Nos. 2, 3 and 4 were taken at the time indicated from the bottom of the can without stirring as the milk was drawn for customers. No. 5 was taken from the last quart in the can. (3). Milk was carried in one large can (20 gals.); herd consisted of twenty-three cows which were on grass at the time; supplied one hundred and eighty customers.

## MILKMAN No. 2. June 3rd.

Sample.	Per cent. of fat.	Time.
No. 1	2.6	9.07 a.m.
" 2	2.8	9.30 "
" 3	2.6	10.00 "
" 4	2.8	10.30 "
" 5	2.8	11.00 "

*Remarks.* (1). All these samples were taken from the bottom and without stirring, as a vessel containing ice which was floating in the milk prevented this being done. The milk had been driven only a few rods when the first sample was taken. (2). Milk carried in one can (15 gals.); herd numbered twenty cows which were kept in the stable and fed green feed; about one hundred customers.

## MILKMAN No. 3. June 4th.

Sample.	Per cent. of fat.	Time.
No. 1 can { No. 1	3.2	8.00 a.m.
" " 2	3.2	8.00 "
No. 2 can " 3	3.2	8.10 "
No. 1 can " 4	3.2	9.00 "
No. 2 can { " 5	3.35	10.00 "
" " 6	3.4	11.00 "

*Remarks.* (1). No. 1 sample was taken from the top of the can after stirring before any customers had been served and after the milk had been driven about one-quarter of a mile. No. 2 sample

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