



## Experiments with dairy cows Volume 119-126

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By Daniel Henry Otis

RareBooksClub. Paperback. Book Condition: New. This item is printed on demand. Paperback. 36 pages. Dimensions: 9.7in. x 7.4in. x 0.1in. This historic book may have numerous typos and missing text. Purchasers can usually download a free scanned copy of the original book (without typos) from the publisher. Not indexed. Not illustrated. 1904 edition. Excerpt: . . . an average season will produce from twelve to fifteen tons of green corn per acre, and good bottom land. much more. If it only yields ten tons per acre, and is worth as much as indicated by the steer experiment, there would be an income of 32. 90 per acre. Since ensilage is very desirable for both dairy cows and feeding steers and as an economical factor in hog and chicken production, and as the machinery used in connection with the silo is needed for other purposes, the silo would appear to be a very economical feature in successful farming. Alfalfa Ensilage. The Kansas Experiment Station started an interesting experiment in the spring of 1903 to determine the possibility of converting the first cutting of alfalfa into an ensilage crop. On account of the heavy rains, it was impossible to get on the...



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