

# The Santiam News.

VOL. I

SCIO, LINN COUNTY, OREGON, FRIDAY, DECEMBER 10, 1897.

NO. 10

*The Santiam News.*  
IS PUBLISHED EVERY FRIDAY, BY  
ROY R. GILL & ALBERT COLE,  
IN THE CITY OF  
**SCIO, LINN CO., OREGON.**

TERMS:  
per annum, invariably in advance..... \$1.00  
per month..... 10c  
per week..... 2c  
per day..... 1c  
Advertising rates at fair, living rates, to be paid monthly.  
Transient advertisements must be paid for when the order is given for their insertion.

If men cared less for wealth and fame,  
And less for battle-field and glory;  
If writ in human hearts, a name  
Seemed better than a song and story,  
If men, instead of nursing pride,  
Would learn to hate and abhor it;  
If more relied on love to guide,  
The world would be the better for it.  
If men dealt less in stocks and lands,  
And more in bonds and deeds financial;  
If Love's work had more willing hands  
To link the world with the spiritual;  
If men stirred up Love's oil and wine,  
And on bruised human hearts would pour it;  
If "yours" and "mine" would once combine,  
The world would be the better for it.

If more would act the play of Life,  
And fewer spell it in rehearsals;  
If bigotry would sheath its knife,  
Till good became more universal;  
If custom, gray with ages grown,  
Had fewer blind men to adore it;  
If talent shone for truth alone,  
The world would be the better for it.  
If men were wise in little things,  
Affecting less in all their dealings;  
If hearts had fewer rusted strings,  
To isolate their kindly feelings;  
If man when wrong beats down the right,  
Would strike together and restore it;  
If right made might in every fight,  
The world would be the better for it.

The trouble between Germany and Hayti came to a crisis last Monday. Two German cruisers entered port and gave the little republic just eight hours to pay up. All the small American republics are won to get into trouble with some European power, expecting the United States to protect them. If our gunboats were sent off to the far east, our citizens would receive better treatment while in foreign countries.

A company has been formed to import dogs from Labrador for the Yukon. Four hundred dogs will be shipped early in January.

The new British warship Canopus is so armed that in five minutes time she is able to pour forth nine tons weight of projectiles either ahead or astern, without exposing her broadside. But the great feature of the vessel is her ram bow, which is placed much higher than in any other ship, being only 7 or 8 feet below the surface of the water. It is sheathed with a two-inch thickness of nickel-steel armor over the ordinary ironclad skin.

S. V. Behrert, of Lakeview, Or., recently disposed of 115 head of sheep at public auction, D. C. Wheeler being the purchaser, and paying \$3.40 per head.

The average weight of the brain of the Chinaman is greater than that of any other race on the globe except the Scotch.

According to the state census of 1895 the applecrop of Oregon for 1894 was 1,192,673 bushels. It is safe to say that these figures were under rather than over the true amount and it is probable that the crop of the present year is at least 2,000,000 bushels. The average amount of apples consumed per person in the United States is about three bushels a year. On this basis we would use up at home about 1,200,000 bushels, which would leave 800,000 bushels for export. It is not at all probable that we have that quantity of apples which are good enough for shipment in addition to the first class apples taken by home markets. It is likely that several hundred carloads of green apples will be shipped out of the state. A considerable quantity will also go as evaporated apples, canned apples, cider and vinegar.

G. W. Hill, of Chandler, Warrick Co., Ind., is said to be the tallest boy in that State for his age. He is fourteen years old and measures 6 feet 8 inches in his bare feet. The boy grew six inches during the last year.—*Cincinnati Enquirer.*

## OF INTEREST TO FARMERS.

Good sized, compactly built, hand-some stylish horses that can run along from 7 to 10 miles an hour, will sell quickly now at fair prices. There is a ready market for them both at home and abroad.—American Cultivator.

The best paying butter dairy is the all-the-year-round dairy that sells to private customers by engagements. To keep up such a dairy, cows must come in at regular intervals throughout the year. This just suits the Jersey cow, *scie* being the old time notion winter dairying costs less and pays more than summer.

There is no grain that is better, or in fact so good, as oats to feed with skim milk to calves which we want to grow fast without making them too fat. That is just what one should do, with calves intended for the dairy. One should feed a little oil meal as well as oats. Bran is also good. Never give dairy calves corn because that is too fattening.

A Canadian dairymen milked 24 cows, got after them with a Babcock test, found 8 robust, and discharged one milker. At the end of the year he found that the 16 had paid as great a profit as the 24. There are plenty of dairymen who could give very much the same experience if they would make the same test. There is no need of working hard and then being a slave to a hired man to milk half the herd that does not pay.—Wisconsin Farmer.

It is a popular fallacy, says Farmers' Home, that young stock require only second-class food and care, but heifers should be treated on equal terms with milk cows. All the future usefulness of a milk animal may depend on how she fares before her first pregnancy. True, she does not need a milk-forming diet, but she requires a tissue and bone-forming one for a future reserve when she becomes a cow. The amount of flesh on a young animal's back does not necessarily represent physical force, vitality or sound tissue. It may be merely fat, without a relative development of sinew, bone and muscle. A heifer will stand more exercise than a cow, but she wants just as warm a stable, and should not be made to bawd down and worship the straw stack.

Bulletin 122 of the New Jersey Experiment Station contains a detailed account of a carefully conducted experiment carried on to determine whether or no it is more profitable to make fodder corn into silage than to dry it out in the field. The experiment was made with milk cows. The grain ration fed with each was a good and ample one and the same in both cases. They were fed an equal amount of dry matter with both silage and dry fodder. The silage they ate up clean, but left some of the dry fodder. It was found that the losses in dry matter were about the same in silaging as in dry curing. The trial lasted twenty-four days; the cows were divided into two lots. One lot fed silage twelve days and fed dry fodder the same length of time, then they were changed about, those having silage were fed dry fodder and those first fed dry fodder were fed silage. This gain from feeding silage is accounted for in part, at least, by the greater digestibility of silage over dry fodder, and it was not that the silage fed cows dry on their bodies for this extra amount of milk, for when they were weighed it was found they weighed the same. In summing the whole thing up, it was found that taking everything into account the cost and proceeds that, with milk at one cent a pound, or about two cents a quart, an acre of this corn yielding 11.25 tons of green forage, brought \$10 more when siloed than a like acre dry field cured.

The following is said to be an excellent treatment for barb-wire cuts: Wash the cut thoroughly with castile soap, using tepid water; after washing, spray the wound well with a weak solution of carbolic acid, and then dust over it all the fresh, air-dried lime that will adhere. This treatment should be given every day. No wrapping or covering is needed. The same treatment would doubtless be good in cases where horses get their pastures burned or cut with a stake rope.—Texas Stock and Farm Journal.

About 150 eggs per year is estimated to be the production of a hen if the flock is small and well cared for, but with large flocks an average of 100 eggs per hen for one year is about correct; as disease, lice and mismanagement cause loss. The fowls on farms give larger profits in proportion to capital represented than larger stock; but, as they are more neglected, they do not give as large profits as could be derived from them.

The following is said to be an excellent treatment for barb-wire cuts: Wash the cut thoroughly with castile soap, using tepid water; after washing, spray the wound well with a weak solution of carbolic acid, and then dust over it all the fresh, air-dried lime that will adhere. This treatment should be given every day. No wrapping or covering is needed. The same treatment would doubtless be good in cases where horses get their pastures burned or cut with a stake rope.—Texas Stock and Farm Journal.

About 150 eggs per year is estimated to be the production of a hen if the flock is small and well cared for,

## THE WORKING GIRL IN SOCIETY.

"The social position of the working girl is recognized, and it is with her to be a success in society or not," writes Ruth Ashmore in the December Ladies' Home Journal, of "The Social Position of the Girl Who Works." "She is quick of wit, and she need make no mistakes if she notes what the older women do. She will be wise if she makes for herself a friend of some woman in society who is older than herself, and who is kind of heart. But she must not presume upon this kindness. The girl who works, like the girl whose duties are in her own home, must learn what tact means. A well-mannered, tastefully dressed, agreeable girl is a social delight. Beauty is not a social necessity, but a desirable personality is. Therefore, make yourself agreeable. Share your pleasures with your neighbor, and behold, when your neighbor has a joy you will be inclined to divide it with her. Selfishness is a girl's social ruin. Tact, which is society's word for consideration and sympathy, is the art you must cultivate. And what is tact after all? It is saying and doing the right thing at the right time and in the right place. And that is nothing more than you are asked to do by the greatest of all teachers, 'the doing unto others as you would they should do unto you.'

## THE HICKS 1898 ALMANAC AND PAPER.

We are informed that the 1898 Almanac of Prof. Ira Hicks is now ready, and judging from its past history, it will not be many weeks in finding its way into homes and offices all over America. It is much larger and finer than any previous issue. It contains 116 pages, is splendidly printed and illustrated on fine book paper, having the finest portrait ever given of Prof. Hicks. We are informed that the publications of Prof. Hicks have become a necessity to the family and commercial life of this country. His Journal, "Word and Works," aside from its storm, weather and astronomical features has taken rank with the best literary, scientific and family magazines of the age. Do not believe hearsay and reports. See the Hicks Almanac and paper for yourself. You will then know why they are so popular. They are educators of the millions, and unrivaled safeguards to property and human life. It is a matter of simple record that Prof. Hicks has foretold for many years all great storms, floods, droughts and tornadoes, even the recent terrible drought all over the country. The Almanac alone is 25 cents a copy. The paper is \$1.00 a year with the Almanac as a premium. With the SANTIAM NEWS, \$1.75. Send to WORD AND WORKS PUB. CO., 2201 Locust St., St. Louis, Mo.

## How to Prevent Pneumonia.

At this time of the year a cold is very easily contracted, and if left to run its course without the aid of some reliable cough medicine is liable to result in that dread disease, Pneumonia. We know of no better remedy to cure a cold or cold than Chamberlain's Cough Remedy. We have used it quite extensively and it has always given entire satisfaction.—Olagah, Ind. Ter. Chief.

This is the only remedy that is known to be a certain preventative of pneumonia. Among the thousands who have used it for colds and influenza, we have never yet learned of a single case having resulted in pneumonia. Persons who have weak lungs or have reason to fear an attack of pneumonia, should keep the remedy at hand. The 25 and 50 cent sizes for sale by PEERY & PEERY.

## FOR SALE.

One thousand styles and sizes. For cooking and heating. Price from \$10 to \$70.



For Sale By  
M. C. GILL & SONS.  
SCIO, OREGON.

OREGON

1898

1898

1898

1898

1898

1898

1898

1898

1898

1898

1898

1898

1898

1898

1898

1898

1898

1898

1898

1898

1898

1898

1898

1898

1898

1898

1898

1898

1898

1898

1898

1898

1898

1898

1898

1898

1898

1898

1898

1898

1898

1898

1898

1898

1898

1898

1898

1898

1898

1898

1898

1898

1898

1898

1898

1898

1898

1898

1898

1898

1898

1898

1898

1898

1898

1898

1898

1898

1898

1898

1898

1898

1898

1898

1898

1898

1898

1898

1898

1898

1898

1898

1898

1898

1898

1898

1898

1898

1898</p