

FARMING FOR ALASKA

Grains, Flax, Clover and Vegetables Thrive Surprisingly—Also Goats, Sheep and Cattle.

One of the important reports which has just been submitted to congress by the secretary of agriculture and ordered to be printed deals with the agricultural investigations in Alaska. It is important because it brings out some facts in regard to the agricultural capabilities of our vast Northern territory, which will astonish those who have regarded it as a useless ice box, which at most, was valuable only for the gold it might contain or for the fur and fish it yields.

These investigations, as far as they have gone, indicate that it has latent capabilities which, when developed, may sustain a large population, and make it a prosperous state. And why not? The little country of Finland, which lies between Sweden and Russia in the same latitude and is less than one-fourth the size of Alaska, has a population of 2,500,000 and exports both grain and livestock, as well as vast quantities of dairy products. The author of the report, Professor C. C. Georgeson, who has charge of the investigations, brought to Washington 11 varieties of spring wheat, a dozen varieties each of barley and oats, and also rye, buckwheat and flax, all of which had matured at the experiment stations at Sitka and Kenai, in the Kenai peninsula. The report states that red clover lived through the winter at Sitka, made a luxuriant growth and matured seed, and that vetches and other forage plants did equally as well. All of the common hardy vegetables were grown to perfection, some cauliflower at Kenai measuring 14 inches across the head.

A statement by the superintendent of the Alaska Commercial Company in regard to his company's experience with livestock at Kadiak is of more than passing interest, because it reveals possibilities in the stock industry which are bound to be of much importance in the future development of the country. The company has for many years kept cattle, sheep and Angora goats on some of the small islands near the town of Kadiak. On one of these islands it was not found necessary to feed or shelter the cattle at all, winter or summer. Year in and year out they lived in the open and were maintained solely by the native grasses, which are abundant in all of Southwestern Alaska. The herd increased yearly about 75 per cent of the breeding cows. A flock of Angora goats increased 60 per cent annually and gave very good results in mohair. A flock of sheep has been kept for the past 16 years on pasture, the year around. The increase was something over 60 per cent, and the clip averaged about five pounds of wool per head yearly. There seems to be no doubt that animal husbandry can be successfully prosecuted in different parts of Alaska.

Land for agricultural experiment stations has been reserved at three places in the coast region; namely, at Sitka, Kadiak and Cook Inlet, and development work was begun the past season at Sitka and Kenai. A headquarters building was erected and partially completed at Sitka. It is to contain offices, laboratory, library and quarters for the person in charge. Most of the scientific work will be done at Sitka.

The stations are equipped with work oxen and all the tools necessary for pioneer farming. The report enumerates also the lines of experimentation which are of chief interest to that country. They include those which relate to the improvement of the soil, the selection and improvement of small grains, experiments with vegetables, the introduction of fruits and experiments relating to the various branches of livestock industry.

Northwest Notes.
An opera house to cost \$12,500 and to have a seating capacity of 1,000, is to be erected at Albany, Or., this year.

Mrs. Jane Kees, who died near Lebanon, Or., left an estate valued at about \$120,000, mostly in money. She left no children, and the money goes to her brothers and sisters.

The hoisting engine at the government works at Bandon, Or., was crushed to smithereens. A big blast was set off, and a rock weighing 25 tons fell on the engine, fairly pulverizing it.

Fairhaven, Wash., claims to have not only the largest salmon cannery in the world, but also the largest shingle mill, and the daily capacity of the latter is now being increased from 500,000 to 700,000.

A. C. Pettys, ex county assessor of Morrow county, Or., who has a fine farm and orchard three miles east of one, is of the opinion that the late frost injured the peach crop. His trees were nearly in bloom when the frost came. He also states that the codlin moth was doing a great deal of injury to his orchard.

Pendleton, Or., will have a Chinese voter at the June election by the name of Eng Chung, who was born in San Francisco. He is well educated and reads and writes the English language as well as the average American, and to hear him talk without seeing him it would be impossible to say that he was not an American.

A 16-year old boy has been arrested in Spokane charged with bicycle stealing. He confessed that he had stolen nine of the ten wheels reported stolen in February.

The average wages paid in the lumber and shingle mills of Washington is about \$2.78 per day. The lowest wages paid is for firemen, who receive \$1.75 per day. The highest are received by head sawyer and bookkeepers, their compensation being \$4 per day.

The Northern Pacific taxes in Walla Walla county were \$2,234.96, and the money has been paid.

The Daniels creek railroad, to be built by the North Bend Mill Company, to tap a body of over 5,000 acres of timber land which the company recently came into possession of, is now an assumed fact, says the Marshall field, Or., Sun. All of the important right of way has been secured, and the first length of road to be built will be six miles. The road is to be broad gauge, and the engines and rolling stock have been ordered from the East.

BRADSTREET'S REPORT.

General Trade Distribution Has Shown Tendency to Expand.

Bradstreet's says: Relieved from the hampering effects of stormy weather, general trade distribution has shown a tendency to expand this week, prices of many staples are firmer and higher, and generally there is a better tone than noted for some weeks. Easily holding first rank in the matter of speculative activity, cotton early in the week touched the highest level, not only for the present season, but for at least six years past.

Wool is rather weaker, following the drop in prices at the London sale, and the rather slower demand from American manufacturers.

By another of the short swings which have distinguished wheat prices for a long time past, quotations have been advanced this week to the level touched some time ago.

Boot and shoe manufacturers are actively employed, and leather is firm, but hides are weaker or lower at most markets.

Building materials are firm, except at cities where labor troubles are apprehended.

The industrial situation is rather irregular, owing partly to the combined strike and lock-out of 50,000 building hands, building material workers and machinists at Chicago, and partly to isolated strikes of small numbers of men throughout the country.

Wheat, including flour, shipments for the week aggregate 4,208,758 bushels, against 3,863,387 bushels last week, 4,398,821 bushels the corresponding week of 1899, and 4,844,761 bushels in 1898.

Business failures in the United States for the week number 189, against 173 last week, 177 in this week a year ago, 247 in 1898, 227 in 1897 and 282 in 1896.

PACIFIC COAST TRADE.

Seattle Markets.

Onions, new, \$2.25 @ 2.50 per sack.

Lettuce, hot house, 40c per doz.

Potatoes, new, \$18 @ 20c.

Beets, per sack, 75 @ 85c.

Turnips, per sack, 60c.

Carrots, per sack, 50c.

Parsnips, per sack, 75 @ 85c.

Cauliflower, 75c @ \$1 per dozen.

Cabbage, native and California, \$1.00 @ 1.25 per 100 pounds.

Apples, \$1.25 @ 1.50 per box.

Prunes, 60c per box.

Butter—Creamery, 31c per pound; dairy, 17 @ 22c; ranch, 20c per pound.

Eggs—15 @ 16c.

Cheese—Native, 16c.

Poultry—13 @ 14c; dressed, 14 @ 15c.

Hay—Puguet Sound timothy, \$12.00; choice Eastern Washington timothy, \$18.00 @ 19.00.

Corn—Whole, \$23.00; cracked, \$28; feed meal, \$23.

Barley—Rolled or ground, per ton, \$20.

Flour—Patent, per barrel, \$3.25; blended straight, \$3.00; California, \$3.25; buckwheat flour, \$6.00; Graham, per barrel, \$3.00; whole wheat flour, \$3.00; rye flour, \$3.80 @ 4.00.

Millstuffs—Bran, per ton, \$13.00; shorts, per ton, \$15.00.

Feed—Chopped feed, \$20.00 per ton; middlings, per ton, \$20; oil cake meal, per ton, \$30.00.

Fresh Meats—Choice dressed beef steers, 7 1/2 @ 8c; cows, 7c; mutton 8c; pork, 7 1/2c; trimmed, 9c; veal, 8 1/2 @ 10c.

Hams—Large, 13c; small, 13 1/2c; breakfast bacon, 12 1/2c; dry salt sides, 8c.

Portland Market.

Wheat—Walla Walla, 51 @ 52c; Valley, 52c; Bluestem, 54c per bushel.

Flour—Best grades, \$3.00; Graham, \$2.50; superfine, \$2.10 per barrel.

Oats—Choice white, 35 @ 36c; choice gray, 34c per bushel.

Barley—Feed barley, \$14 @ 15.00; brewing, \$17.00 @ 17.50 per ton.

Millstuffs—Bran, \$13 per ton; middlings, \$19; shorts, \$15; chop, \$14 per ton.

Hay—Timothy, \$9 @ 10; clover, \$7 @ 7.50; Oregon wild hay, \$6 @ 7 per ton.

Butter—Fancy creamery, 50 @ 55c; seconds, 42 1/2 @ 45c; dairy, 30 @ 37 1/2c; store, 25 1/2 @ 32 1/2c.

Eggs—11c per dozen.

Cheese—Oregon full cream, 18c; Young America, 14c; new cheese 10c per pound.

Poultry—Chickens, mixed, \$3.50 @ 4.50 per dozen; hens, \$5.00; springs, \$3.50 @ 3.60; geese, \$6.50 @ 7.50 for old; \$4.50 @ 6.50; ducks, \$5.00 @ 5.50 per dozen; turkeys, live, 10 @ 11c per pound.

Potatoes—50 @ 65c per sack; sweets, 2 @ 2 1/4c per pound.

Vegetables—Beets, \$1; turnips, 90c; per sack; garlic, 7c per pound; cabbage, 1 1/2c per pound; parsnips, \$1; onions, \$1.50 @ 2.25; carrots, \$1.

Hops—\$3.80c per pound.

Wool—Valley, 12 @ 13c per pound; Eastern Oregon, 8 @ 14c; mohair, 27 @ 30c per pound.

Mutton—Gross, best sheep, wethers and ewes, 4 1/2c; dressed mutton, 7 @ 7 1/2c per pound; lambs, 7 1/2c per pound.

Hogs—Gross, choice heavy, \$5.00; light and feeders, \$4.50; dressed, \$6.00 @ 6.50 per 100 pounds.

Beef—Gross, top steers, \$4.00 @ 4.50; cows, \$3.50 @ 4.00; dressed beef, 6 1/2 @ 7 1/2c per pound.

Veal—Large, 6 1/2 @ 7 1/2c; small, 8 @ 9c per pound.

Tallow—5 @ 6 1/2c; No. 2 and grease, 3 1/2 @ 4c per pound.

San Francisco Market.

Wool—Spring—Nevada, 12 @ 15c per pound; Eastern Oregon, 12 @ 16c; Valley, 20 @ 22c; Northern, 10 @ 13c.

Hops—1899 crop, 11 @ 13c per pound.

Butter—Fancy creamery 21c; do seconds, 19 @ 20c; fancy dairy, 17 @ 18c; do seconds, 15 @ 16c per pound.

Eggs—Store, 13 1/2c; fancy ranch, 16c.

Millstuffs—Middlings, \$17.00 @ 20.00; bran, \$12.00 @ 13.00.

Hay—Wheat \$7.00 @ 9.50; wheat and alfalfa, \$6.00 @ 7.50 per ton; straw, 30 @ 45c per bale.

Potatoes—Early Rose, 75 @ 85c; Oregon Burbanks, 65c @ 1.00; river Burbanks, 40 @ 70c; Salinas Burbanks, 80c @ 1.10 per sack.

Citrus Fruit—Oranges, Valencia, \$2.75 @ 3.25; Mexican lemons, \$4.00 @ 5.00; California lemons 75c @ \$1.50; do choice \$1.75 @ 2.00 per box.

Tropical Fruits—Bananas, \$1.50 @ 2.50 per bunch; pineapples, nominal; Persian dates, 6 @ 6 1/2c per pound.

THE BROOKLET.

"Oh, silver brooklet, flowing clear,
Forever speeding past me here.
I stand, and ponder on thy flow;
Whence comest thou? Where dost thou go?"

"From out the rock's deep heart I glide,
O'er flowers and moss my course I guide;
There floats upon my mirror true,
The picture of the heaven's blue.

"So, like a child without a care,
I bound along, I know not where;
He will, I trust, my Leader be,
Who from earth's bosom summoned me."
—Goethe.

Mrs. Luther Wilkins.

THE postmaster smiled a little when he passed out the mail, but Luther Wilkins did not notice. He was trying to remember whether it was a yeast cake or a pound of cheese he had meant to get at the store.

He went out of the postoffice still pondering and ended by forgetting both articles, his attention being diverted by the sight of two boys playing marbles on the sidewalk. This was the first sign of spring Luther had seen, so it was no wonder that his memory played him false.

After he had got home and had eaten his supper he thought of the mail in his overcoat pocket. He brought it to the table and sat down to examine it. There was the weekly county paper, a poultry journal, an agricultural monthly, and last of all a letter.

"Well, now," said Luther, picking it up. "I wonder who's been writing to me. I don't know when I've had a letter."

He looked at it eagerly, held it nearer his eyes, then farther off. He removed his glasses and polished them in nervous haste. After replacing them on his nose he picked up the letter again and scanned it narrowly, then he looked



HE STUDIED THE ENVELOPE WITH RE-NEWED INTEREST.

over his glasses as if at some person and said:

"I guess."

He sank into a reverie, out of which he roused himself with a start to study the envelope with renewed interest.

"Mrs. Luther Wilkins," he said. "Mrs. Luther Wilkins. And I an old bachelor who never so much as hardly thought of getting married! Mrs. Luther Wilkins, why, where is she? And who is she?"

"Well, I guess I'll see what's in it." He inserted the point of his knife under the corner of the envelope flap, then he hesitated.

"What business have I opening of her letters?" he asked himself. "I never did open other folks' letters, and I guess I won't begin now." He rose to his feet and carrying it to the mantelpiece leaned it up against the clock.

He settled himself to his papers, but thoughts of Mrs. Luther Wilkins kept intruding on what he was reading about patent nest-boxes, and, under-draining and the news of the village. Thereafter during all his waking hours, Mrs. Luther Wilkins was often in his thoughts. She even haunted his dreams at times. He wondered what she was like, and he thought of the kind of woman he would wish her to be, and enjoyed himself very much in imagining how it would seem to have her meet him at the door when he came in from the fields, and how nice it would be not to have to get his own meals.

At first he was a little cynical and told himself that the imagining was much more satisfactory than the reality would be, but after awhile he changed his mind, and would sigh heavily when he came into his lonely house.

The letter by the clock, too, began to trouble him. He had a devouring curiosity to know what was in it, and besides it did not seem just right to keep it so long before delivering it to keep it.

One evening in June Luther put on his best clothes and walked three miles to see an old schoolmate who had an unmarried cousin living with him. It seemed to him that Eliza Elliott fitted in exactly with his idea of Mrs. Luther Wilkins.

He came home quite early very much disappointed. Eliza wouldn't do at all. He worked doggedly for a month, trying hard not to think of the disappointing subject. It was no use, and toward the end of July it was observed that Luther was becoming very neighborly. He spent his evenings at different neighbors' houses, he accepted invitations to tea, he went to church regularly and to all Sunday school picnics. And still he could not find a suitable owner for the letter.

"I must be terribly fussy," he sighed. "I've got acquainted with about all the women in town; they're nice women, every one of them, but somehow they don't suit me. I guess I'll have to give up beat."

It was one cold, raw day in early November that Luther sat at a window making clumsy attempts at mending a pair of very ragged socks. Happening to glance across the road he saw a woman out in Hammond's yard. She was busy raking up the fallen autumn leaves.

"Letitia Hammond," Luther commented. "Bill Hammond's sister. We don't see much of her lately. She doesn't even go to church, there's so many of Bill's children to look after, and Bill's wife is so took up with her clubs and things. It's hard on Letitia, but she never finds a word of fault."

The sock he was mending fell to the floor, and the wooden egg inside it struck with such a loud bang that the cat started in his sleep. Luther did not

A SAMPLE OF BOER FORTIFICATIONS.



INTERIOR OF THE JOHANNESBURG FORT.

Mr. James Hay, formerly president of the Johannesburg Chamber of Mines, who recently visited London, stated to an interviewer in Cape Town, some time previously, that when the Boers have had their first big defeat they will go to Johannesburg and level it with the ground. To do this Oom Paul's faithful burghers will, of course, have to make use of the fort which for so long a time has presented a threatening front to the unarmed and helpless inhabitants of the town. The fort, by the by, was finished in the middle of the year 1897, and its origin is said to have been due to the ever-to-be-lamented Jameson raid.

The fort occupies a commanding position on top of a hill. It is rectangular in shape, with two bastions at opposing corners. On each bastion is mounted a 23-centimeter quick-firing gun, with two flanking Maxims for enfilade fire. On the side looking toward Barnato Park are four small quick-firing guns. On the opposite side towards Johannesburg is the entrance which traverses the rampart at an angle of 45 degrees. Right and left of this, within the court, are stables. Under the bastion on the right are barracks and a magazine, the corresponding position beneath the other bastion being occupied by officers' rooms and another magazine. Whether these elaborate preparations for the destruction of Johannesburg have been made in vain is at present a nice speculative point. It may be that when the British forces appear before the Gold Reef City Johannesburg of the nineties will be no more.—Illustrated London News.

HOW TO CARE FOR UMBRELLAS.

Hints from a Manufacturer Which May Prolong Their Usefulness.

Manufacturers and jobbers of umbrellas say that there were more umbrellas sold during the past year than for the past five years. Especially is this true in Baltimore of the finer grades of goods, for which the demand has been unusually great. Retailers do a remarkably large holiday trade, and, of course, the manufacturers and jobbers profit by it.

While Baltimore does not rank high as a manufacturing center for umbrellas in point of numbers, its reputation depends on the fine quality of goods made up in this city. It is estimated that over 500 hands are steadily engaged in the manufacture of umbrellas in Baltimore, and that an average of 5,000 complete umbrellas are turned out every week. During some seasons the figures are greater or less, but that is the average production.

Like many other articles of manufacture, the making of umbrellas has been reduced to the assembling of the parts and turning out the complete shelter from the rain. One firm makes the steel tubing which nowadays forms the "stick" of the umbrellas, another turns out the ribs, another the various fancy handles and so on through the list. Silks and other materials for the covers are cut and sewed in the factory, where the other parts are brought by the thousand and put together. To such a degree of perfection has the machinery been brought for making the various parts of an umbrella that it is said that it is actually cheaper to make a new umbrella than to repair an old one. That is to say, that in the time taken by a workman to repair an umbrella he can turn out probably half a dozen new ones complete.

Recent sales show that while Baltimoreans prefer the better qualities of silk covering for umbrellas, they favor natural wood handles or those tipped with pearl for ladies' umbrellas. For men the demand is for the combinations in ivory handles, next to the natural wood sticks and the silver-mounted wood handles.

A manufacturer gives three points about the care of umbrellas which will tend to their lasting longer while in service. In the first place an umbrella should not be tightly rolled and then put in a close cover unless it is desired to have the silk cut to pieces in every fold. Even when lying in stock it is said that tightly rolled silk umbrellas will cut out in a few weeks. The other precaution is to open an umbrella when it has been wet and let dry while spread open. This will prevent the water gathering in the folds and rotting the fabric which forms the covering.—Baltimore Sun.

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