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MALHEUR COUNTY ABSTRACT CO. VALE, ORE.

Abstracts of Title to all farm lands and town lots in Maineur

NYSSA CHEESE FACTORY IS

Nyssa, Feb. 20.-The Alfalfa Cheddar Cheese company of Nyssa has made approximately 372,000 pounds of cheese since the factory was established here, Feb. 3, 1913. During the first year of its operation this cheese factory distributed among the farmers I Carry a Fine Line of \$15,000 for milk, and \$22,000 the secreceipts of milk at the factory the first year were 4250 pounds, and the highest single day's receipts the second year were 7550 pounds of milk.

Better Cheese Market Aubert S. Smith, operating manager of the Nyssa factory, stated the cheese business is better than it was last fall and early winter. A month ago this factory sold a carload of cheese to the coast market, and now it has an order for another carload of cheese for the coast market. When this order is shipped out it will clean up all the cheese here up to the February made cheese. There are about 20,000 pounds of cheese to the carload. This factory is now making about 400 pounds of cheese daily, but its average since it opened two years ago is about 500 pounds per day. More cheese will be made here by spring when more of the cows freshen

Will Co-operate March 1, 1915. The Nyssa cheese factory will become a strictly co-operative institution beginning March 1, 1915. It is believed this will doubly assure the future success of this plant. Real success in the cheese making business lies in co-operation. At Tillamook, Ore., the greatest and most successful theese making district in the entire west, co-operation is carried on not only among the farmers who operate he cheese factories there, but the different cheese factories have formed a co-operative association. These cooperative cheese factories hire one general inspector, who inspects all the cheese in all the factories in his district, and one general salesman is emploed to sell the cheese for all the factories belonging to the association. This plan has proven and is proving eminently successful for the whole heese-making industry at Tillamook. It is believed by those who have given the matter much thought that this same co-operative plan would prove very successful for the cheese factories at Meridian, Parma, New Plymouth, Letha and Nyssa. Through co-operation it is believed these five Idaho and Oregon cheese factories would be successful in obtaining better markets and better prices for their products.-Staff Correspondent Capi-

<u>_</u>++++++++++++++++++++++++++++ SHORTSTOPS

····· If there were a minimum wage in your field of endeavor, would you have to work for it?

Variety is the spice of life, which probably explains why a lot of men grown older have stomache that can't

Certain publications are already aguring how Austria is going to be divided, but that evens to be somewhat premature, even if Austria has ot yet succeeded in whipping Herria.

JORDAN VALLEY

THE Enterprise has this week selected Jor- from one to two acre feet is ample. dan Valley to place before its readers. ished the Enterprise by M. N. Fegtly. Mr. Fegtly has been identified with that country for many years and has published the Jordan Valley Express, a weekly paper noted for its careful statements and truthfullness in connection duction more than equalizes the slight additionwith the advantages of his locality.

Mr. Fegtly has been appointed Receiver at the U. S. Land Office located in Vale and has turned his paper over to Mr. Norton, for some with the ranges, in fact makes them more valtime connected with the Caxton Printers, Cald- uable. The proximity of the ranges and lack well. There are great hopes entertained by the of possible competition insures a fair price for citizens of Jordan Valley that the Boise-Winnemucca connection with the Western Pacific will

be built through this section.

an investigation of the route and several parties have made the trip for engineering examination. It is quite certain that the branch will be constructed in the near future and the route will likely be determined on in a short time. In any when settlers finally enter upon the scientific event the section is sure to advance with great production of stock and sheep, feeding their rapidity on account of the irrigation work now constructed and under construction. The scientific methods of dry farming are being intro- will be a secondary consideration as a drive of duced through the government permitting the only 40 miles is but a trifle. taking of 320 acre homesteads and intending settlers cannot do better than give this section an investigation.

one half miles from the Idaho state line, sev- production of both cattle and sheep will be inenty miles north of the Nevada line, in the creased many fold while the raising of hogs in east central portion of Malheur county at an great numbers will add to the values of the land elevation of 4200 feet above sea level, and situat- and wealth of the producers. ed on Jordan creek some 12 miles from the entrance of that creek into the Owyhee river, is one of the most thriving communities in the the inauguration of scientific dry farming methwest.

The town is incorporated with a population of about 600. It is the distributing point for an immense area of grazing and farming country. The climate is equable and the summers at this elevation, in all of the west and, particularly in search of the prospector and capital of the real this section are unequalled. Fishing is excellent and the location an ideal one for tourists tle of manufacturing centers. There is a splendid weekly newspaper noted for its progressiveness and loyalty to its home town.

point can be found in the west for the loaning concentrated crop and profitable use of more capital. Two first true western hospitality. Harness and blacksmith shops, repair shops of all kinds, large genamounted to over \$100,000 the past season.

pleasant features of the town. Adjoining the the recent high prices. city is a large dairy of thoroughbred Jerseys furnishing the people with milk and dairy pro-

There is a splendid opportunity for a flouring mill, as some 300 tons of flour were shipped in the past season by freight teams.

Tributary Country.

The business of the country has been mainly stock raising. The beautiful valleys at this and higher elevations and the great plateau between the Owyhee and Malheur basins, together with the vast ranges in Idaho drained by the Owyhee are covered with luxuriant grasses the entire season. In the valleys a vast amount of wild grass is stacked for winter feeding. Alfalfa has been grown in many of the valleys and yields abundantly. Fruit of all kinds is raised for the home market. In all of the valleys corn will make splendid growth and reach maturity. In the basin of the Owyhee are many small irrigation ditches watering the rich silts of that basin and raising from 6 to 10 tons of alfalfa per

The great advantages of the section as a farming country had not been well considered by the people until of late. Maney Bros. of Boise and Oklahoma were brought into the country and were so favorably impressed that they took hold of a Carey act project which will eventually water some 50,000 acres of the finest land in Oregon.

They constructed the Antelope reservoir to

a height of 35 feet which will hold sufficient water for 20,000 acres. They have constructed a feeder canal into the reservoir and will put 7,000 acres under water this season of 1915. The dam has been well built along scientific lines. An increased height of 30 feet will enable this dam to hold 127,000 acre feet. There is no indebtedness on this property and it is offered to settlers and to no others at from \$30 to \$50 per acre on excellent terms. A deed is available for the land on the date of sale.

Irrigation in this section is more simple than in any other locality in the arid west. There is a greater precipitation in the way of rain and ity. snow, and irrigation is a supplementary consideration. Where there is needed from two to four acre feet in other sections, in this country Jordan Valley section.

The vast area of grazing country and the much of the information has been furn- comparative isolation from rail transportation is not detrimental as might at first be considered. The prices for hay and grain for stock feeding are always good and will never be below other localities. The lessened cost of wool proal freight charge. It is but a short drive for cattle to rail transportation and is negligible. Settling up the country will in no wise interfere hay, increased population increases the demand for other products and therefore the situation is ideal. The price of beef, mutton and wool Louis Hill is reported as at present making will not be below a high price for many years.

As a grain producing country it is doubtful if this section can be excelled. The elevation and fair amount of precipitation make a dry farming crop of grain a practical certainty and

From the vicinity of Jordan Valley is shipped annually some 1,000,000 pounds of wool. Thousands of cattle are turned out yearly and upon settling the newly irrigated lands and in-The inland town of Jordan Valley, one and creased acreage of dry farming for grain, the

The taking of 320 acre homesteads has induced the settling of a very large area and upon ods much more of the lower lands will be taken.

In the Owyhee range are great possibilities for the prospector. Another era of mining development is upon us and the high and well broken hills are full of mineral awaiting the careful

Not being a commercial fruit country land who enjoy an outing away from the noisy whis- has not reached the high prices noted in other sections of Oregon and Idaho. Land that will produce from 6 to 10 tons of alfalfa in the neighborhood of Nyssa will bring easily \$200 or \$250 One of the most profitable banks in the per acre as its proximity to transportation country is located at this point and no better makes possible the raising a more valuable and

The land in the Jordan Valley section capaclass hotels care for the traveling public with ble of producing the same crops can be had from \$25 to \$50 per acre, with a good water right and well improved otherwise. Hay at Jordan Valeral stores, hardware stores, barber shops, meat ley will bring more per ton than will hay in othmarkets and in fact every necessity of the home er localities near railroads for the reason that and farming industry obtainable. Large stocks there is vastly more of it available near the are carried and the business of one store roads and stockmen from the high ranges on the Malheur and in northern Harney have re-A large public amusement hall is one of the duced their stock through taking advantage of

> Jordan Valley was a busy place in the days of the Owyhee mining excitement.

> The new potash discoveries are but a short distance from Jordan Valley.

> Jordan Valley has furnished the foundation for several Malheur county fortunes.

The increased price of wool adds many thousand dollars to the circulating medium of Jordan Valley.

Many inquiries come to the Enterprise in re land in the vicinity of Jordan Valley.

Those desiring 320 acre homesteads can do no better than to investigate through local Vale or Jordan Valley agents.

Jordan Valley people welcome strangers with open hands and hearts. They want real developers.

Jordan Valley has the distinction of having one of the few Carey act projects successfully put on its feet without legal complications. Deeds can be given the day of sale.

The Catron company are determined to sell their holdings to settlers. They make prices to suit each separate piece of land.

The U.S. Land office can give general information in re land to entry in Jordan Valley or elsewhere, but the information as to quality of specified parcels of land must come from investigation or through individuals acquainted with Malheur county has over 6,000,000 acres, almost as large as Belgium.

Considerable movement is noted into the mining section of the Owyhee and Jordan Valley hopes for another mining boom in their local-

Large numbers of horses are raised in the

FARMERS AND

A most successful meeting of the Farmers and Business Men's League was held at the opera house Friday evening. In the absence of Presiden H. S. Smith, Vice-President E w Dean presided. It was in the nature of a re-organi-

zation meeting, and good feeling pravailed. Twelve new members were added to the rolls. Several changes were made in the by-laws, the membership fee being

raised to \$3, and the semi-annual day to \$2, payable in advance, L. Spier and C. C. Hunt were elect.

ed as new directors, the present board of directors being E. M. Dean, H. T. Francis, A. E. Wade, C. C. Hunt and

Several speeches were made, is which members made valuable suggest tions as to how the organization could hest serve the interests of the com. munity. W. L. Gibson expressed the opinion that individual land holding were too large and that the league should make an effort to attract buy. ers from outside point. John Emis of Iowa, outlined a plan for disposing of the surplus lands, and the presiden was authorized to appoint a commit tee to investigate his suggestions and to report at a special meeting to be held at the call of the directors,-Ny. sa Journal.

BIRDS DESTROY HARMFUL INSECTS AND WEED SEEDS

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Birds Destroy Certain Insects and Weed Seeds, and are Very Useful to the Farmer.

How birds which destroy harmfile

insects and weed seeds may be useful de to the farmer is described in a new Farmers' Bulletin (No. 630) of theis partment entitled, "Some Comma! Birds Useful to the Farmer." The new publication has 27 pages and 24 illustrations (not colored) of the birts described. It contains much of the information included in one of the &partment's former publications estil tled, "Fifty Common Birds of Fand and Orchard." The department's my ply of this latter pamphlet has been exhausted and it can now only be to tained from the Superintendent of Documents, Washington, D. C., when it is sold at 15 cents a copy. It of tains numerous colored illustration of the birds mentioned. The new bu letin, "Some Common Birds Useful" the Farmer," will be furnished free ! all applicants by the department.

jurious depends almost entirely what it eats, says the introduction by the new bulletin. In the case of spe cies which are very abundant, or which feed to some extent on the crops of the farmer, the question of their average diet becomes one of supreme importance, and only by stomach eramination can it be satisfactorily solve ed. Field observations are at bes SA but fragmentary and inconclusive and lead to no final results. Birds are & th ten accused of eating this or that profty. duct of cultivation, when an examination tion of the stomach shows the acces weer tion to be unfounded. Accordingly, hares Biological Survey has conducted is some years past a systematic invest ti gation of the food of those specimen which are most common about boom farm and garden.

Within certain limits birds eat t

Whether a bird is beneficial or is

kind of food that is most access especialy when their natural fools scarce or wanting. Thus they times injure the crops of the farm who has unintentionally destroy their natural food in his improve of swamp or pasture. Most of! damage done by birds and comple of by farmers and fruit growers es from this very cause. The bearing shrub and seed-bearing have been cleared away, and the have no recourse but to attack the tivated grain or fruit which have placed their natural food supply. great majority of land birds sale upon insects during the period of ing and moulting, and also feed young upon them during the first weeks. Many species live almost tirely upon insects, taking veget food only when other subsistence! It is thus evident that in the court a year birds destroy an incalca number of insects, and it is difficoverestimate the value of their set in restraining the great tide of In winter, in the northern part

the country, insects become scard entirely disappear. Many specie birds, however, remain during the season and are able to maintain by eating vegetable food, as the of weeds. Here again is another ful function of birds in desire these weed seeds and thereby le ing the growth of the next yest

The new publication discussed food habits of more than 50 birds longing to 12 families. Many eastern forms which are repres in the West by slightly different cies or subspecies, but unless the habits differ they are not see described. Among the popular included are the rotal thusbird brown thrasher, satterd, balance ole, crow, cuchoo, and the Asse sparrow.-U. B. Reperte.