

DEVELOP SHOSHONE COUNTRY

Ireat Reclamation Project Costs Government Seven Millions.

WORK PROGRESSES RAPIDLY First Unit Ready for Settlers in Four Years After Beginning of Operation—Settlers Are Busy.

Since the reclamation act was passed in 1902, the United States government has expended nearly \$50,000,000 in building irrigation projects in various parts of the so-called "Arid West."

The open winters and bright days of early spring are especially favorable to the poultry raiser. Eggs and dressed fowls are always in demand at good prices.

The Big Horn basin will always be a livestock country because of the natural adaptation of the climate and products of the soil to the highest development of animal life.

Reclamation Work Rapidly Investigation of soil, water supply and land was commenced by the reclamation service in 1904.

Settlers began to arrive in the spring of 1908 and about 3000 were irrigated the first year. That acreage was increased until it reached 17,000 in 1910.

Facilities Are Cheap. There are no large coal mines on and close to the project, where farmers may secure their fuel at from \$2 to \$3 per ton.

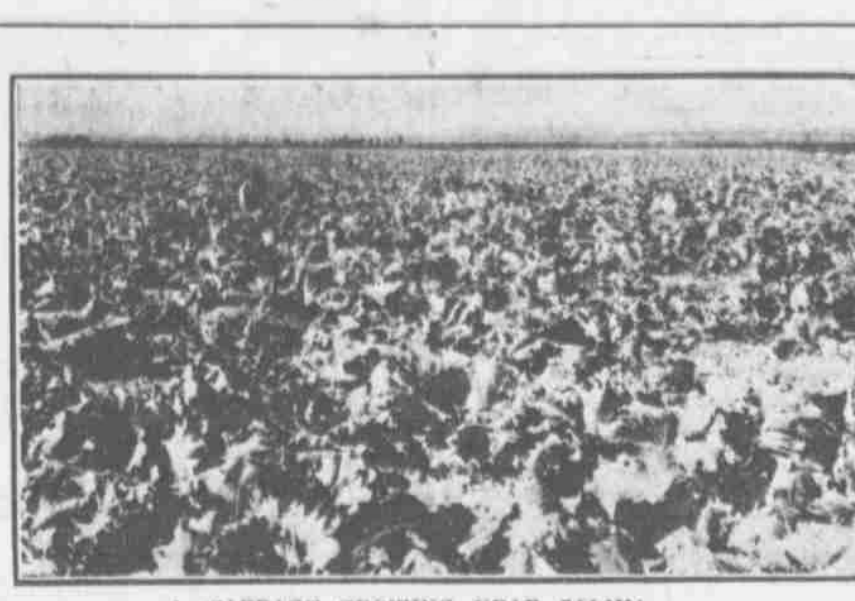
Irrigation Project at Orland is Ready for Water Service Gigantic Reservoir is Holding a Basin of Thirty Miles in Circumference.

ORLAND, April 7.—The work on the great Orland reclamation project in Glenn county is complete, the huge reservoir being completed by the East Fork dam.

Climate is Mild. The climate is invigorating, healthful and enjoyable at all seasons. There are no cyclones, blizzards or severe storms.

Not a town in the Big Horn basin produces enough milk, cream and butter to supply its needs. Hence dairying is an

Luxuriant Field in Utah



CABBAGE GROWING NEAR SALINA.

Industry offers exceptional opportunities and will bring increasingly satisfactory results to the settler of the Shoshone project.

There are opportunities in every line of business. The valley is practically a virgin field.

All manufacturing industries which depend upon agriculture for their raw material will find a virgin field in the Shoshone project.

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NEBRASKA'S RAINS PRECIOUS

Cultivation for Conservation of Moisture Necessary to Succeed.

HOT WINDS HAVE DISAPPEARED Breaking of Large Areas to Southward Affect Climatic Condition—More Work Means More Money.

The conservation of moisture is one of the important problems before the people of Nebraska. Without going into details it is sufficient to say here that much land is now being successfully farmed in this state.

The climate in Nebraska has been modified to some extent by the breaking up of vast territories in Kansas, Oklahoma and Texas, but the only modification is in respect to the hot winds.

The hot winds, so destructive to crops in years gone by, are to a considerable extent a thing of the past because of the breaking up of so much of the south of us, but the farmer cannot depend upon having sufficient rainfall, in all of this state every year, with which to properly mature common farm crops, unless he properly conserves the moisture that falls.

Winter plowing is the result of Buffum's experiments with Russian emmer and some twenty-four varieties of wheat. It will grow sixty to 100 bushels to the acre under dry farming, and contains elements to make it an unequalled cattle fattener.

Additional Work Pays. While it requires considerable more work to farm under the proper dry farming methods than it does to farm in a slipshod manner, the farmer will get good pay for the additional work.

Kansas Soils Are Fertile, Deep and Easy to Cultivate Sunflower State's Loam Readily Stores Moisture—Progress in Experimental Work.

In nearly every portion of Kansas the soil is a dark rich loam, composed of the accumulated mold of vegetation of ages, mixed with fine silicious grains of sand and lime.

Project Opened on Rancho Del Paso is Close to the City of Sacramento. Among those who accompanied the first colonial excursion trains to California was C. W. Consens, sales manager of the Rio Linda colony.

Equal to the Emergency. An old lawyer had instructed his client, accused of theft, to weep whenever he struck the judge's face as the judge struck him.

Science is aiding the progressive man in

Future Wealth of Washington Farmer is in Fruit Crop

Developments to Make Northern Pacific State One of World's Greatest Orchard Sections.

Washington is a fruit country. Not markedly so as yet, but yet to be. The climate assures it. The planting now going on assures it.

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SILLO FOR CORN CONSERVATION

Preserved Corn Fodder Proves of Highest Value to Dairy Farmer.

IT IS AVAILABLE EVERYWHERE Crop Can Be Grown on Any Land Between the Rocky Mountains and the One Hundredth Meridian.

Corn silage is, perhaps, the most economical stock food the farmer can raise. It can be successfully grown on any land between the one hundredth meridian and the Rocky mountains.

Fixes Stock for Market. A round silo, eighteen feet in diameter, thirty feet high, will hold 140 tons of corn silage.

The man who wins out in modern fruit culture as it is practiced on this coast, must be both diligent and skillful. He cannot go fishing today and work a little tomorrow.

Roosvelt Starts for Spokane. SEATTLE, Wash., April 7.—Theodore Roosevelt departed for Spokane early this morning over the Northern Pacific.

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Investments in land and improvements, but really the thing might be carried too far. It is desirable even for purposes of money-making, that there should be some in the land and that construction be made of the land, and the home—some sort of a home.

For Sale or Exchange

2,080-acre stock and grain ranch, located in Western Nebraska; all fenced and well improved; clear of incumbrance. Price \$20.00 per acre.

C. R. COMBS

807 to 811 Brandeis Theater Bldg., Omaha, Neb. Phones: Doug. 3910; A-3711.

FARM NEAR OMAHA

You can buy 20 miles out from Omaha, 160 acres, well improved, at a price that will make you money.

O'Keeffe Real Estate Co.

1016 Omaha National Bank Building, Omaha, Neb.

Apple Land

A few tracts at \$60 per acre

A FEW TEN-ACRE TRACTS of the best land in that part of Colorado of the apple industry—Mendocino, Mendocino Co., Cal. Mendocino is a fruiting land of about 1,000, with abundant orchards, banks, rapidly growing sections of California, and this land will bring from \$20 per acre within two years.

NO APPLE FAILURE. has ever been known on the Mendocino county coast. NO IRRIGATION, no frost, no smudging, no insect pests. The best apple land in the world.

Earle A. Kaake Tyler 1600, 312 McCague Bldg., Omaha.

Advertisement for California Fruit Products Co. featuring a map of California, text about land in the Sacramento Valley, and contact information for 5 Bee Bldg. Omaha, Neb.