# IN THE LAND OF PROFITABLE OPPORTUNITY.

## BY WILLIAM L. LARKIN.

Shoshone Reservation. It contains 1,140,000 acres of land, a

Never in the history of the world has there been such a demand for

of the nation was more pro-fuse in his provision for the home builder than he is today. The love of the soil is inbred in the race. It is responsible for the pioneering spirit which has ever sent men westward, driven the frontier toward the setting sun, and built up in the Mississippi valley and beyond an empire now just on the eve of its fullest greatness.

This year will be marked in the history of the homeseeker and settler. The government will on June 15 open to settlement under the United States tion homestead law over 1,000,000 acres of the land in the foothills of the Wind river range and on the plains of Wyoming. Any freeborn citizen of our country

can secure his quarter section free of cost, for the nominal land office fee and the sum of one dollar and fifty cents an acre in casy payments, and the government land department at Washington is now ready to give information to all inquirers.

The region covered by this reservation is being rapidly brought within easy reach by an extension of the Chi-& Northwestern railway to Lander, in the Lander valley. Here the government land office is situated and the allotment of claims next June will probably be made here and at Sho sboni.

This is one of the finest grazing districts in the west and it is quite probable that the region will with the new rallway facilities develop into a cattle

and sheep feeding region greater than ever before. Would Sustain 5,000,060 People. The state of Wyoming, which has an area of 97,390 miles, has sufficient agricultural and mineral resources to sustain an army of 5,000.000 people, yet the estimated population is only 120,000. Wyoming today has more miles of railroad and more natural advantages to attract population than ll-linois, Iowa, Wisconsin and Michigan possessed in 1850. The state is intersperced with fortile valleys and rolling plains covered with nutritious grasses. plains covered with nutritious grasses, which furnishes excellent grazing land for stock raising. The elimate is healthy, and the medical profession throughout the country is becoming more generally cognizant of this fact every year. The soil is a light sandy loam in the tpland, and in the valleys has a dark, rich appearance, which when irrigated produces bountiful erops in cereals and vegetables of all kinds. Wyoming has an area of 45. kinds. Wyoming has an area of 48,-000,000 acres of land that is subject to entry under the government land laws, and 10,000,000 acres of this is suitable for agricultural purposes when prop-erly irrigated. To the state of Wy oming is largely due the credit for se curing the act of Congress which pro-vides for the reclamation of the arid lands of the mountain states. Under this law the revenue derived from the sale of public land goes into a fund tion building reservoirs and canals for the storage of water and the irrigation of lands that nature fails to provide for. The government has placed over \$27,000,000 to the credit of this fund, and a large proportion of this amount is now being utilized to irrigate two big projects in the state of Wyoming. The most important one is the Sho-Platte project, which is now under construction, and will cost the government \$1,000,000 before the water can be turned into the ditches.

It is conservatively estimated that \$10,000,000 will be spent during the next decade by the federal govern-

NCLE SAM never in the history portunities of this character never presented themselves in the early history of the Central and Eastern states. The third of which is adaptable for agri-cultural purposes and the remainder pioneers that built up and developed the country during its primitive state experienced hardships and privations that the homeseeker of today knows nothing about. In those days it was a for grazing, stock and dairy pursuits. It is bounded on the east by the Big Horn river and on the south by the Wind river, which, together with numerous small streams and springs furcase of weeks and months of travel, nishes ample water supply to settlers who will gobble up this valuable tract with an ox team and prairie schooner, to find the land of opportunity. Today the moment Uncle Sam gives the signal.

to and the land of opportunity. Today The Northwestern Line lands the homeseeker at the very door of his claim and the government provides him with a quarter sec-tion of land and a position on the irrigating ditch if he desires to work. No more hardships like public land. The great rank and file of Americans who labor with their our fathers and grandfathers experi-enced during the early history of the Contral states. Pioneering on a homestead in the West today is more like an outing or vacation, where you throw off the sweaty garments of toil and become a free man. Here the superior officer does not figure in your daily work, and the automatic time-keeper is blotted out of your memory.

The state of Wyoming has an area of tic, who, after a thorough investiga-10.000,000 acres of timber land, which tion of the situation, have crossed inoffers inducements to the man who to Uncle Sam's domain, filed on a

brains and brawn seem to have suddenly discovered that land is the foundation of all wealth. The serious misunderstanding between capital and labor in the large trade centers has been making converts rapidly for the gos-pel of free homes, pure air and inde-pendence. On account of the indus-trial depression in the great European trade centers, many home seekers have been attracted across the Atlan-

Some of the principal streams are the Big Horn river, Wind river, Crow creek, Muddy creek, and numerous other streams of less importance. In the immediate vicinity of Lander,

where the government office will be located for the distribution of these lands, small experimental farms have been in operation for a number of years. During this period there has never been an entire crop failure since the first settler erected his sodhouse, broke the first furrow on his new land and planted his first crop.

The region also seems to have all the indications that point out the way to a great storehouse of mineral de-posits. The towns of Lewiston, Atlantic City, and South Pass in Fremont county, have produced millions of dol-

priced lands on the face of the earth, all on account of the irrigating ditch.

Two of the most important govern-These two great irrigation land propositions are subject to homestead Two of the most important govern-ment irrigating propositions are locat-ed on the Chicago & Northwestern. One of 86,000 acres is in the Belle Fourche district of South Dakota, in the Black Hills country; the other is known as the North Platte project, at Alcova, Wyo., fifty-two miles south of Casper, the present terminus of the Northewestern line, where 350,000 ac-res of land will be placed under irri-gation.

### Largest Irrigation Ditch.

Nothing in the history of land development compares with the magni-tude of these two great undertakings. the door of the farmer in the Black It is a proposition where the home Hills mineral district. Deadwood and seeker barricades himself against the Lead, only four miles apart, have the

sheep country. Thousands of tons of wool and thousands of head of cattle are shipped from Casper to the East-ern markets yearly. The soil is com-posed of a deep black loam formed upon a subsoil of clay of unusual depth. It is very fertile, easy to cut-tivate, and with irrigation produces crops of creatis, vegetables and grass-es that would actually astonish some of the old time farmers in the East. or two to complete the work.

# the way from \$40 to \$70 per acre. One great point in favor of the Belle Fourche lands is the fact that there is already established a great local market for farm products almost at

wishes to engage in the lumber busi- | quarter section of land, and today are

tunity the claim shanty is a castle

where the home seeker reigns as su-preme as a king on his throne. It is a home of your own, where the rent collector never figures in your monthly

obligations, where the green grocer, the milkman, and the butcher's weekly statement never reaches your door. It is a new world bubbling over with hope and full of great expectations. Every breath of pure air inhaled into

your lungs seems to invigorate your system with renewed ambitions. The government homestead is a sort of barricade provided by the all wise reator where one can get away from life long friends gracefully, have a chance to reflect over the silly mistakes of the past, commune with Nature, make two blades of grass grow where only one new before, and side-step any objectionable proposition that presents itself.

The Shoshone reservation will be the deposits and agricultural requisites re- only public land thrown to set mains to be explored on its onward tlement next year, and for that reason mines are developed. The reservation mains to be explored on its onward thement next year, and for that reason march to the Pacific as was found in the early history of Illinois, Iowa, Wisconsin, Michigan and Minnesota. As this article goes to press eighty pound steel rails are being spiked to the cedar ties along the right of way which extends the Wyoming and Northwestern from Corporate Londor and the demand for this valuable tract will no doubt make ten applicants for ev-ery quarter section. The 1,140,000 ac-res of the Shoshone reservation con-tain the cheapest lands offered the bome seeker since the great rush for Dakota lands in 1879. The home seektelope

lars in gold and silver. Knowing ones claim to know where gold and silver ores are stored in the Owl Creek mountains in the northern part of the reservation.

On the border line of the reserve. in the northeast corner, is the town of Thermopolis. Here the United States government will in all probability erect a soldiers' and sailors' sanita-rium on account of the wonderful curative qualities found in the extensive hot springs located here.

Indications that point to a petrole-um pool near Lander will no doubt be thoroughly followed up as soon as the railroad is completed. Beds of coal, mica, asphaltum, petroleum, tin, build-ing stone, and iron ore are found in this vicinity, which increase the in-ducements offered the home seeker, and complete the sector of the sector. and create possibilities the results of

er bureau. In the winter months, on the proceeds of his sure crop, he can make, faces at the thermometer, and in summer the question of rainfall

Construction on the Main Canal at Crow Creek Sluice--Belle Fourche Project, South Dako

does not interest him. In the Alcova district the govern-ment has set aside \$3,500,000 for the completion of the Pathfinder dam and ditches, which will furnish a storage capacity of 1,000,000 acre feet, capa-

ble of reclaiming and irrigating 350,-000 acres. The soil is a rich sandy loam, and under government test is found to be capable of producing wonderful crops of small grain and vegetables of all kinds and varieties. This reservoir will cover thirty miles of territory, and the water supply will be taken from the Sweet Water river by means of a gigantic granite dam six miles below the mouth, 210 feet high, 80 feet long at the base, and 250 feet long at the crest, cemented in a box canyon of granite that centuries of use would not affect.

elements. He need not bother his largest combined population of any brain about the barometer and weath. These two great mining towns and

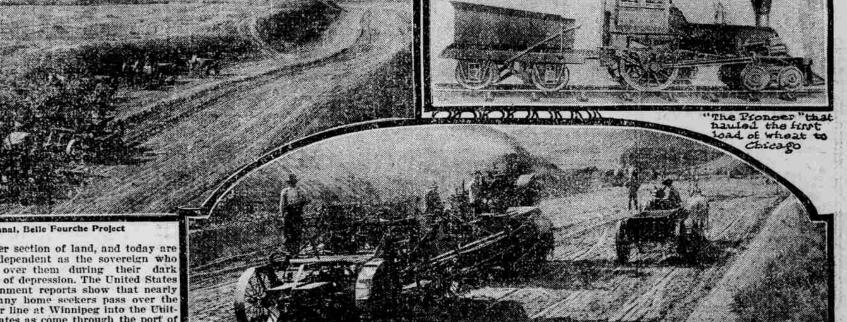
many smaller communities, including Whitewood, Rapid City, Sturgis and Hot Springs, are within a few hours of ride by rail of this great irrigating proposition, and will furnish a home market for thousands upon thousands

of dollars' worth of farm produce yearly. Belle Fourche is the largest cattle

shipping point in the great Northwest. Thousands of head of range cattle are fattened here for market, and thousands of head are fed in this vi-cinity in the winter months.

Belle Fourche, the headquarters for this great irrigation undertaking, has been a prosperous community for years, and offers wonderful inducements for business men in all branchtrade.

Pierre to Rapid City.



gation.

Grader in Operation on the Main Canal, Belle Fourche Project

wishes to engage in the lumber busi-ness. Five million head of sheep were marketed last year from the state, valued at \$17,500,000, which is another occupation worthy of note. Six mil-lion dollars' worth of wool was mar-keted last year from the herds of sheep that graze on the nutritious grasses in all parts of this great won-derland of resources. Vast iron, coal and precious metal deposits are found in paying quantities and mined cheapin paying quantities and mined cheaply. One of the finest groups of hot mineral springs to be found in the world is located near Thermopolis, at the northeastern corner of the reserva-

If Wyoming were nothing but a bar-ren waste it would still be known to the civilized world through the wonderland of the earth-the Yellowstone national park. The scenic wonders of this great geological enigma are no-where repeated in nature, which gives the Yellowstone park an individuality that makes it stand out prominently shone irrigation proposition, for which the government has appropriated \$2.-250,000 to complete. The other irriga-ting proposition is known as the North does not live who can truthfully por tray on canvas the beauties of this world's wonderland.

Vast Country to be Developed. A vast territory as rich in mineral

ment in carrying out irrigating projects in the state of Wyoming, which have already been submitted for consideration. The amount of good this great undertaking will do the state and humanity in general cannot be correctly estimated. Thousands of workmen will be given an opportuni-Northwestern from Casper to Lander, a distance of 145 miles, which links Chicago and the great commercial The Character of the Soil ty to take up land and at the same time secure employment from the government in constructing the big reser-voirs and ditches. By this method the points along the big Chicago & North-western system with another great workman who ventures into the land of opportunity is guaranteed steady land proposition. This new extension will land passengers directly on the employment and at the same time has a chance to take up a quarter section Shoshone Indian reservation, which of land and improve it during the con- the government opens to settlers June a chance to take up a quarter section of land and improve it during the con-struction of the irrigating ditch. Op-15, 1906. Shoshone Indian reservation, which be termed agricultural. The remain-der of the land is a perfect cattle and with sufficient water supply to trans-

#### The Character of the Soil.

duke and the other a young viscount,

The land in the Shoshone reservation is far superior in many respects to some of our older settled districts.

Lander.

which no one can estimate until the abounds in fish of all kinds, and big game, such as deer, elk, bear, and an-

Town lots have been selling rapidly ever since the Northwestern surveyed their line. Golden opportunities await the business, professional and laboring man in twenty of the new town sites now building up between Casper and

### **Government Land Irrigation.**

In June, 1902, the government passed a law known as the national

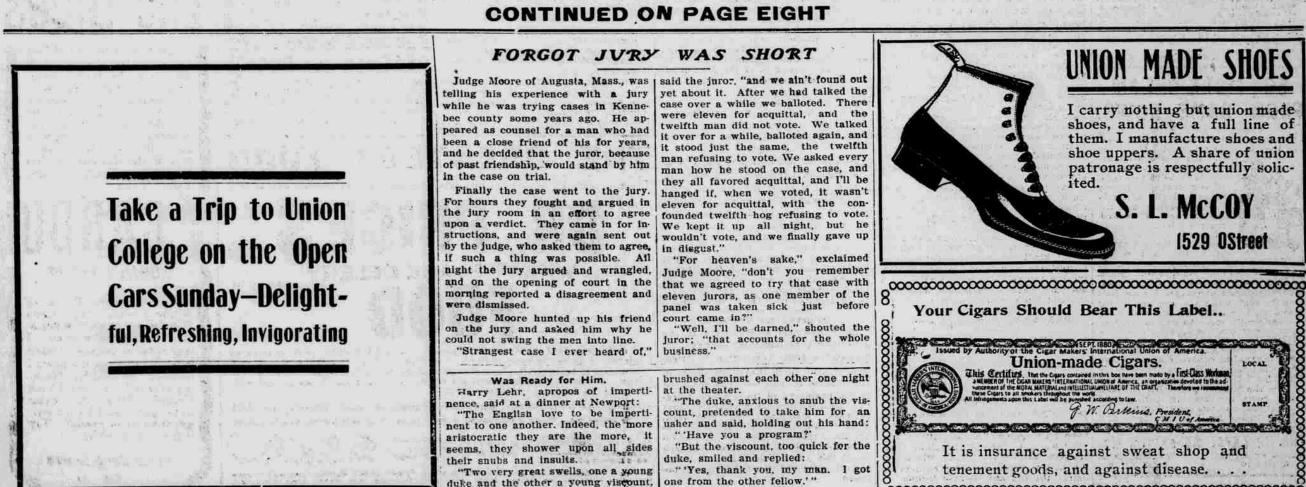
This canal is the longest system of irrigating ditches in the world.

### Belle Fourche Project.

In the Belle Fourche district the government is pushing to completion a \$2,500,000 irrigating ditch and reservoir that will reclaim \$6,000 acres The water for this gigantic undertaking will be secured from the Belle Fourche river, about one mile from the

An important extension of the Chicago & Northwestern railway that will aid materially in developing this irri-gating proposition is now being com-pleted between Pierre, the capital of South Dakota, and Rapid City. This new line will not only aid in attracting the homeseeker to the many in-ducements offered in the irrigating district, but will open up millions of acres of agricultural and grazing land subject to homestead entry in South

Dakota west of the Missouri river. This new line, which extends across the entire western half of South Da kota, will form a junction with the



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