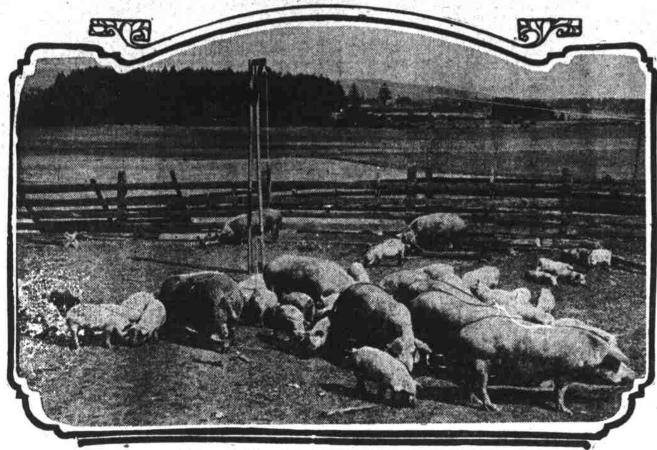
NEWBERG AWAITS ELECRTIC LINES AS MEANS OF GREATER DEVELOPMENT



Pigs on John Crawford farm near Newberg.

By A. D. C.

Christmas, and the tracks for the new line are laid down the principal street of the little city of 3000 for over three quarters of a mile connecting with the id line of the Southern Pacific. Therefore, the boosters and the people who love progress and development are re-

Newberg is noted for several things. It is one of the most orderly cities in Oregon, while its educational institutions are of the best. Many families are settled in Newberg for these two

The town is also the commercial center of a large number of fruit and dairy farms, and a great deal of business is done in fruit and dairy products. The scenery around the town is rolling, the hills orchard, timber and verdure clad, the farms well tilled and the houses look homelike and American.

"We can show the opportunities here for men who want homes, said who the business men, F. A. Morris, who for men who want homes," said one of knows the country like a book. have plenty of opportunities left. We have soil, climate, close markets, top prices for products, and can raise more mortgage payers than any other place in the state." He took out of his drawer a picture of the "mortgage raisers" owned by John Crawford, a farmer near There are nine brood sows and their offspring. There is a steady

Newberg, Or., Sept. 13.-Newberg is profitable crop now, one man, A. S. to prosper with the coming of better assuming city airs these days. Electric Mellinger, having seven acres in one transportation facilities. cars into Portland are promised before field and five in another. The vines grow anywhere in this vicinity profusely, bear tremendously and yield a very fine quality of berry. Newberg is noted for its berries of all kinds, and the

shipments in season are very large. Walnuts, prunes and apples are the principal fruits, and the walnut crop 's already promising to be an important item of export, fully 400 acres in the immediate vicinity of Newberg coming into bearing .

Hop lands of the best are soon to be turning in their brown bales by the hundred. The hill grown hops are considered the best quality, but the valley lands give the larger yield.

Alfalfa is being planted and grown very successfully on both hill and valley lands, and promises to be the principal forage crop in another few years. Three good crops are obtained in a season.

Four are sometimes cut.

The coming of the Portland, Eugene & Eastern eletric line into Newberg will them." be followed by the Oregon Electric within a few months beyond a doubt. This He has an acre of corn that is expected will give Newberg the best kind of suburban service and greatly develop the in this county. His corn is certainly

country around. Originally a Quaker Settlement, Newberg was founded in 1880, and a great many Quakers settled in and work for, and they are putting money around Newberg, the section being known as the Chehalem valley. Its colstream of them going forward from lege, known as Pacific college, is con-Newberg to the stock market in Port- trolled by the Friends, but is non-secland every month in the year, but espe- tarian, and in its progress and success every citizen of Newberg is interested in the bank by agricultural operations.

Loganberries are becoming a very jeither directly or indirectly. It is sure

Land in the vicinity of Newberg can be secured unimproved for from \$100 to \$200. A partly improved place of 58 acres two and a half miles east of New berg recently sold to a Colorado man for \$170 an acre. The farmer selling had too much land and was wise enough to realize it.

One of the most successful and unpretentious farmers in this neighborhood is G. Schaad, who came from Nebraska 12 years ago. He leased 43 acres about two miles from town, and in three years paid for it. He raises berries and fruits and does some dairying.

"In Nebraska," said he, "sometimes Iraised no crop on 300 acres of land and sometimes very little. I worked hard and got nothing. Here I get the results of my labor. The harder I work, the more I get. Crops are sure, prices good, markets close. What more can a man want? Some here who do not get much do not work much. I have noticed

Fred Schaad, his son, is a boy of 15 to take at least one of the prizes offered superb. "That is the way I hope to keep my boys on the farm," said the elder Schaad. "They get what they in the bank, too."

Rudolph Schaad is but 13, and is a well known producer of fine tematoes. They do not know how to play pool, but they certainly know how to put money

mining districts. The Southern Pacific

companies and the English liners are fitting ships for the trade of Europe and the Pacific northwest, but there is ships can bring 1,000,000 or more of immigrants yearly from the farms of Europe to the northwest, and they will find homes and farms and employment and fortune here.

Who then will set bounds to the achievements or limits to the progress and prosperity of the mighty and for-tunate people who shall call these glorious western regions home and country It is a fascinating prospect, but not more fascinating than inevitable unless some mighty catastrophe should over take mankind or the Archangel Michael's trumpet sound the world's doom.

NEW BOOKS FOR THE LIBRARY

GENERAL WORKS Escott-Masters of English Journalism; a study of personal forces. 1911.
BIOGRAPHY.

Muzzey—Spiritual Heroes; a study of some of the world's prophets. 1902.

Booth—Authoritative Life of General William Booth, Founder of the Salvation Army, by G. S. Railton, with a preface by General Bramwell Booth. 1912.

Bright—Life of John Bright; by G. M. Trevelyan. 1913.

Heilprin-Michael Heilprin and Hisons; a biography; by Gustav Pollak

Twedle—Thirteen Years of a Busy Woman's Life. 1912. BOCKS IN FOREIGN LANGUAGES. Brieux-La Francaise; piece on troil Hauptman-Hanneles himmelfahrt.

Heer—Der wetterwart; roman, Herzog—Die burgkinder; roman, Zobeltitz—Sieg; roman, DESCRIPTION AND TRAVEL DESCRIPTION AND TRAVELS
Bradley—Gateway of Scotland. 1912.
Cox—Memorials of Old Surrey. 1911.
Crawford—Thinking back; 22 years
without a break in the long grass of
Central Africa. 1912.
Grant & Grant—African shores of the
Mediterranean. 1912.
King—City of the West. 1911.
FICTION.

FICTION. Beach—Iron Trail,
Bentley—Woman in Black,
Doyle—Firm of Girdlestone,
Doyle—Rodney Stone,
Gilson—Legend of Jerry Ladd,
Lighton—Billy Fortune,
Parrish—Air Pilot,
Wells Developed of Brahma

Wylle-Daughter of Brahma. FINE ARTS. Engel—Researches into the Early History of the Violin Family, 1883,
Jones—Lyric Diction for Singers,
Actors and Public Speakers; with a
preface by Mme, Melba, 1918,
Potherick—Joseph Guarnerious, His
Rock and His Master, Andreas Gisale

Book and His Master, Andreas Gisal-berti. 1906. Rackham — Book of Porcelain, fine examples in the Victoria and Albert museum, painted by William Gibb. Sanger—Seven Years a Showman; My Life and Adventures in Camp and Car-avan the World Over.

Sentenach & Cabanas—Painters of the School of Sayille. 1911.

Frimi — Firefly; a comedy opera in three acts; the book and lyrics by Otto Hauerbach; vocal score. Ed. 2. 1912.

MacDowell — Zweite (Indianische) Suite, op. 48, fur pianoforte zu 4 handen bearbeitet von Otto Taubmann. 1905.

HISTORY HISTORY.

Haggard—France of Joan of Arc, 1912. Richardson—National movement in the reign of Henry III., and its culmina-tion in the baron's war. 1897. LITERATURE Hertz—King Rene's Daughter; a Danish lyrical drama: tr. by Theodore Martin, Ed. 3, rev. 1904.
Robertson—Literature of Germany. mocracy, 1913. Oneal-Workers in American His-

PHILOSOPHY.

Bosworth-Studies in the Life Jesus Christ. 1905.

PHILOSOPHY.

Moore—Principla Ethica. 1903.

RELIGION.

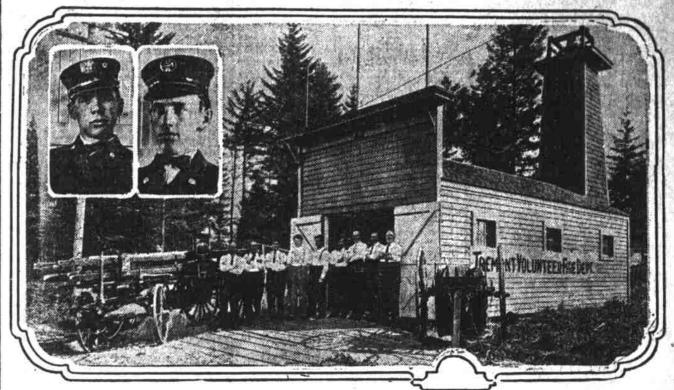
Bosworth—Studies in the Life of lesus Christ. 1909.

SCIENCE.

Johnson—Theory of errors and SCIENCE and Complete treatise on the locometive, covering all kinds of engines; with a list of examination questions with answers appended. 1912.

Bristles—Introduction to the Study of Fuel; a text book for those entering

IN TREMONT BOYS ARE SO ANXIOUS TO FIGHT FIRES THEY PAY FOR PRIVILEGE



Left to right .-- A. B. Strowbridge, president; Peter Wiser, chief: Frank Linderman, foreman: Victor Flink, assistant foreman; W. L. Goodman, pipeman; J. Zimmerman, pipeman; F. E. Foote, vice president; P. A. Kirchheimer, hydrant man; L. Russell, press agent.

Clang. Clang! 'Tis the gallant fire and be heroes. They turned out strong boys rushing to the scene of devastation. See them dash through the dances and picnics. streets, dragging after them their new the cause, and with the money raised truck, latest model of fire-fighting mathematically the engine house was built, the tower reaches the volunteer headquarters, the cause, and it is a street of the engine house was built, the tower reaches the volunteer headquarters, the cause, and it is a street of the engine house was built, the tower reaches the volunteer headquarters, the cause, and it is a street of the engine house was built, the tower reaches the volunteer headquarters, the cause, and it is a street of the engine house was built, the tower reaches the volunteer headquarters, the engine house was built, the tower reaches the volunteer headquarters, the cause, and it is a street of the engine house was built, the tower reaches the volunteer headquarters, the cause, and it is a street of the engine house was built, the tower reaches the volunteer headquarters, the cause, and with the engine house was built, the tower reaches the volunteer headquarters, the cause, and with the engine house was built, the tower reaches the volunteer headquarters, the cause, and with the engine house was built, the tower reaches the volunteer headquarters, the cause of t chinery. Hear their chief, shouting erected, the truck and 500 feet of hose

courage to their already fearless hearts.

Tremont's volunteer firemen, instead of being paid from the coffers of the in good standing, some who fell short six fires were met and conquered last city, are required to pay for the priv- on their dues having lately been liege of belonging to the organization, dropped. Those who don't pay are summarily Atop to "fired." to make room for others who will pay to keep up the expenses of their new engine house. The company is rapidly coming to be the social nucleus of the Tremont section, with a cleus of the Tremont section. ladies' auxiliary to keep alive the fires 1876. For many years it has sounded of gentility while the men are putting alarms of fire from various belfries, the out the fires of incendiarism. last previous one being the old Sunny-

The volunteers were organized last side fire house. Chief Peter Wiser and more apparatus will be bought, and the December, with a big membership, all President A. B. Strowbridge, of the Trethe young men and sturdy boys of the mont volunteers, secured the bell, and ready coming to look to the fire laddies neighborhood fairly clamoring to get in it has cried out many a warning.

abilities; tr. from the 6th French ed. by

F. W. Truscott and F. L. Emory. 1902.

method of least squares, 1912.

method of least squares. 1912.

Laplace—Philosophical essay on probabilities; tr. from the 6th French ed. by East and Construction. 1912.

Palmer—Theory of measurements. 1912.

Palmer—Theory of measurements. 1913.

BOCIOLOGY.

Chen Haun-Chang—Economic Principles of Confuctus and His School. 1911.

Chen Haun-Chang—Economic Principles of Confuctus and His School. 1911.

The engineering, chemical and chemical industries. 1912.

Eastale—Sewage Disposal Works, their construction, 1913.

Frederick—New Housekeeping; efficiency studies in home management. 1913.

Hobart—Soft soldering: Hard Soldering operations; for the use of metal workers plumbers for the use of metal workers plumbers for the use of metal workers plumbers. 1912.

Harger & Bonney—Handbook for the least squares and chemical industries. 1912.

Eastale—Sewage Disposal Works, their construction, 1913.

Benedict & Carpenter.—Respiration operations of man. 1910.

Bloch—Sewage Disposal works, their construction, 1913.

Benedict & Carpenter.—Respiration operations of man. 1910.

Harger & Bonney—Handbook for the least squares of the least squares of the construction operation. 1913.

Harger & Bonney—Handbook for the least squares of the

Atop the tower at the back of the fire

ciency studies in home management. 1913.

Hobart—Soft soldering; Hard Soldering and Brazing; a practical treatise on tools, material and operations; for the use of metal workers, plumbers, tinners, mechanics and manfacturers, 1912. Lynch.—American national red cross text book on fir aid and relief columns; a manual of instruction how to prevent accidents and what to do for injuries and emergencies. 1918.

Lynch and Shields.—American Red Cross abridged text book on first aid. Industrial edition. 1913.

Morgan.—Wireless Telegraphy and Telephony Simply Explained. 1913.

Richardson.—Asphalt Construction for Pavements and Highways. 1913.

Richardson.—Modern Asphalt Pavement. 1913. Chen Haun-Chang-Beenemic Princi-ples of Confucius and His School, 1911. Dunlap—English Apprenticeship and Child Labor, 1912. Lee—Crowds, a moving picture of detory. 1912.
Spaight-War Rights on Land, with a reference by F. D. Acland. 1911.
USEFUL ARTS.

ment. 1913.
Swingle & Wallace—Standard Amer-nual Report. 1912.

for much social enjoyment,

The Tremont volunteers work in conjunction with Engine House No. 31, with

Captain Frank Zellner and Lieutenant

warning is flashed at once to 31, and it

month, during the reign of terror estab-

lished by the "firebug." In no case was

the dwelling destroyed, and the volun-

the fines taxed up for non-attendance at

fires the company expects to enlarge its

plant from time to time. Eventually

residents of the Tremont section are al-

Harger & Bonney — Handbook for Highway Engineers: containing informa-tion ordinarily used in the design and construction of roads warranting an ex-penditure of \$5000 to \$30,000 per mile.

Hitt — Electric Railway Dictionary; definitions and illustrations of the parts and equipment of electric railway cars and trucks. 1911. USEFUL ARTS.

Minneapolis Directory company, public Minneapolis city directory, 1913, Russian Year Book for 1912; complied and edited by H. P. Kennard, 1912, Wisconsin—Insurance Department An-

WORLD'S INEVITABLE POPULATION INCREASE ASSURES DEVELOPMENT OF ALL NORTHWEST

Immense Is Only Comprehensive Word Descriptive of Region So Rich In Resources and Opportunities; Railroad Building Is Significant.

is the only comprehensive and illuminating epithet suitable to the Pacific northwest. It is immense in resources, immense in extent, and immense in possibilities. It enjoys the ideal in climate, plied a hundred fold, and it is magnificent in the picturesque Wonderful beyond peerless and alone.

Seventy years ago the Hudson Bay ocean. Ten millions have since come into occupation, or an increase of two-thousand fold, and before the school boys of today have all passed beyond the Great Divide, there shall be three hundred millions calling this glorious Pacific northwest home and country. To many such a prospect is utterly incomprehensible, and to others it sounds ridiculous. But look at the experience of such men as Lord Strathcona and R. B. Angus, president of the Bank of Montreal, or of Father Albert Lacombe of Alberta. In their span of life the earth's population has more than

have grown one hundred fold. Pather Lacombe's Experience, Father Lacombe remembers when Ireland had more people than the United States, and when Dubiln was a bigger city and a greater port of commerce than New York. In his school boy days, there was not a steamboat on the Mis sissippi or on the St. Lawrence, nor was there a wagon road, nor a bridge, nor a steel rail, nor a factory, nor a town, city or mill, and hardly a farm or a gar-

doubled, and its wealth and oportunities

tion of the United States and Canada Vancouver, B. C., Sept. 13.—Immense grow from 10,000,000 to 110,000,000, an increase in these two countries alone of 100,000,000. He has seen the world's population grow from 900,000,000 to 1,-800,000,000, and he has seen the world's wealth and commerce and money multi-

Wonderful beyond expression as are beauty of its landscape and the sublime | the changes and transformations and degrandeur of its mountains. In the fer-tility of its soil and in the abundance of er Lacombe have seen, the changes and its products, it excels the fairest lands achievements which the school children of Europe and in the abounding wealth of today shall witness will be still more of its forests, and of its mines it stands strange, more marvelous and more vast. The Pacific northwest is a white man's land, and there are an additional

company was lord and master of all 700,000,000 of white folks due upon the this magnificent region. There were not earth during the coming three score 5000 white people between the Great years and ten, and three hundred millakes and the Pacific and between the lions of them will find homes, oppor-Missouri and California and the Arctic tunity, renown, and fortune, in these

The Prophetic Vision,

This prospect explains the immense ctivities of the railroad builders, and of the great young people already here. It explains the cutting of the Panama canal, and the mighty developments now due in Alaska, and in all the islands and continents washed by Pacific seas. Not always do men understand the impulse or instinct or inspiration that drives them onwards to gigantic enterprises. Only one man in a million looks men of the world and its great captains of industry are only spokes in fortune's wheel, or links in the chain of destiny. Man's evolution and his destiny are still beyond the comprehension of even the great and wise,

Bailroads to Far Northwest.

1849, and he lived in that wilderness for Vancouver, Fort George, Dawson City 30 years, or until the Northern Pacific and Nome with branches running out Canadian Pacific railways to the Peace river and the Mackenzie.

Seattle is calling in tones of thunder for a railroad to Dawson City, Chisana, Fairbanks and Nome. city or mill, and hardly a farm or a gar-den west of the Mississippi or north of dream of Seattle and will be its achievefexico. He went out into the wilderness in Francisco, Portland, Tacoma, Seattle.

waked it to life and to civilization, and to Chisana and Fairbanks, and the Father Lacombe has seen the popula-other great coal and gold and copper

STOMACH MISERY, INDIGESTION, GAS, SOURNESS-PAPE'S DIAPEPSIN

heartburn, dyspepsia; when the food you eat ferments into gases and stubborn lumps; your head aches and you feel sick and miserable, that's when you realize the magic in Pape's Diafeel sick and miserable, that's when you realize the magic in Pape's Diapepsin from any drug store. It is pepsin. It makes stomach distress go in five minutes. If your stomach is in a revolt—if you can't get it regulated, please, for your sake, try Pape's lated, please, for your sake, try Pape's lated.

Time It! In Five Minutes Your Sick, Upset Stomach Feels
Fine.

Diapepsin. It's so needless to have a bad stomach—make your next meal a favorite food meal, then take a little Diapepsin. There will not be any distress—eat without fear. It's because heartburn, dyspepsia; when the food you eat ferments into gases and stub—lits millions of sales answally.

Chicago, St. Paul and Spokane to Vancouver.

All these railroads will have more business than they can handle before their present developments are finished, are their present developments are finished. The present developments are finished, are their present developments are finished. The present development are their present developments are finished. The present development are finished. T

Get a large fifty-cent case of Ps (3's

and Northern Pacific form the first span in this mighty railroad project between San Francisco and Seattle. sain Francisco and seattle. The Canadian Pacific or the Great Northern will
form the second span to Vancouver,
and the third span, 1400 miles long, to
Dawson City, will be the Pacific Great
Eastern, and the last span from Dawson City to Nome, will be built by the
United States government. The Pacific Great Eastern is now being run out from here to Fort George, a distance of 450 miles. Four thousand men are at work, and railroad contractors are build-ing this span of the Pacific Great East-ern to Fort George. There it will cross the Grand Trunk Pacific and run thence 1000 miles northeast through the Peace river and the Mackenzie to enable the people of those vast and rich regions to market their products at Vancouver. The main line will run northwest through the wonderfully rich Lake Stu-art region, and thence through the coal fields of the Nass valley to Dawson City, whence it will meet the United States line to Bering sea. This railroad must be built under an international agreement. There are a hundred reasons from a military standpoint why it should be built. And there are another hundred reasons from humanitarian causes why it should be a great international double track trunk railway.

There is no question but this railroad will be built, but it ought to be built at once. It will bring the richest gold

diggings of the world and the biggest copper deposits of the world to within five or six days' journey of Chicago and New York, and within two or three days of Spokane, Portland, Seattle and San Francisco. This railroad from Mexico to Nome

will be the greatest of tourist highways. When built it will be possible to complete the circle of the world in 25 days. Alaska has immense possibilities in coal and oil, and there are 60,-000,000 acres of land that will yet be cultivated to grow wheat and beef to help to feed the world. In the Macken-zle and its tributary valleys are also 50,000,000 acres of wheat lands and coal steadily into the future and divines or and oil and fisheries, and already the anticipates its needs. The great states- builders of the Pacific Great Eastern are rushing this railroad right through the heart of British Columbia to open up the Mackenzie and the Yukon valley to the trade and commerce of the world. The Grand Trunk Pacific running from a mystery, and the world's movements The Grand Trunk Pacific running from taking place under our very eyes are Winnipeg to Prince Rupert will meet the Pacific Great Eastern at Fort George and will come into Vancouver over the Pacific Great Eastern tracks,

Other Bail Developments. Grand Trunk Pacific will be complet ed next year from ocean to ocean, and so will the Canadian Northern, which will run from Vancouver to Duluth and to Montreal.

Before the end of next year the Soo, subsidiary of the Canadian Pacific, will have a through line of its own from Chicago to Vancouver. This Canadian Soo line will run through Montana and the Kootenai and Okanogan regions to Vancouver, and through Spokane to Portland in connection with the O.-W. R.

Hitherto the Great Northern has been able to reach Vancouver only from Se-attle, but under the new arrangements the Great Northern can cross the Hope mountains over the tracks of the Canadian Soo line and this arrangement will give the Hill system a direct line from Chicago, St. Paul and Spokane to Van-

fleets of commerce that are preparing to capture the trade of Vancouver and

A Luxurious Bath For Two Cents

The popularity of the "Garland" Water Heater is based upon the genuine exclusive merits of its construction; the perfection of its operation and its reliability and economy. It does not leak or get out of working order—rusted water from its copper coils is impossible. It is, in short, a perfect piece of scientifically constructed mechanism that invariably gives maximum results at a minimum cost. Aluminized Casing-Easily removed for cleaning.

ime is stove i ime "Garland" Stoves and Ranges The World's Best

Offer the most for the money to the thrifty housekeeper who is planning for the long Winter ahead. We have recently received our first shipment of New Fall and Winter Stoves and Ranges, and solicit at least your inspection of this well-known line of cooking and heating appliances.

See the "Garland" Before Buying a Range or Stove



"Garland" Heating Stoves

Some Facts:

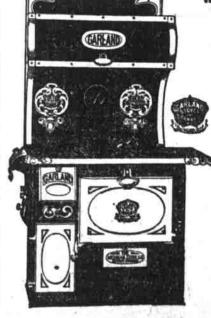
Variety-In this comprehensive line we offer, without question, the largest variety of coal and wood heating stoves in existence. "Garlands" are made in all styles

and sizes for every kind of fuel.

Quality—As the "Largest Makers of
Stoves and Ranges in the World" we

are enabled to produce, and do produce, the highest quality. "The World's Best" in stove construction, at the lowest possible cost and consequent price to the user.

Prices on "Garlands" are no higher than on similar grades of other makes.



"Garland" Stoves and Ranges "FOR 40 YEARS THE STANDARD"

"Garlands" are the most extensively sold and popular stove specialties in the world, because by positive test of years they have proven to be the best,
"Garlands" are guaranteed
by dealer and manufacturer,

and will operate perfectly, and, with proper care, last a life time.

And besides-"Garlands" present the latest departures in ornamentation and design; and exclusive features of advantage not found else-



HENRY JENNING & SONS

Second and Morrison Streets

