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THE BEAUTIFUL SEASIDE RESORT OF CLATSOP COUNTY. IS OPEN FOR THE SUMMER SEASON UNDER THE MANAGE-MENT OF P. H. SHULDERMANN

Special attention is given to the dining room this summer, and the cumnary department is under the management of an expert chef. Nothing is left undone that adds to the comfort and enjoyment of the hotel's guests

The tennis courts and golf grounds are in splendid condition. For further information write

P. H. SHULDERMAN

GEARHEART PARK . . .

Locksley Hall

Locksley Hall, beautifully located in a grove of pines three hundred feet of old ocean, is an ideal place to spend the sum-

has undergone a complete renovation this spring and in addition to the numerous rooms that were already a portion of the house, seven new ones have been added and nicely finished and furnished. Hot and cold water have been added throughout the house and a complete system of sewerage has been put in. A steward has been engaged for the season who will have charge of the dining room and kitchen, and guests will have every attention possible. A clam bake for the guests of Locksley Hall has been arranged for each Saturday night. A good orchestra will be had during the entire summer. Although the house is open the entire year, on the first day of June a formal opening is had with music and dancing on the front veranda. A pleasant place is Locksley Hall, and guests will doubtless spend a happy vacation at this hotel. Carriages meet all trains.

Address, for further information, Mrs. L. A. Carlisle, manager.

LOCKSLEY HALL

Seaside Oregon.



DR. C. J. WHITAKER, Dentist; Pendleton, Or. Makes a specialty of Seamless Gold Crowns and Bridge Work. Extracting 50c, Silver Filling \$1, Gold Filling \$1 up, Best Set Teeth, Vulcanite or Celluoid, \$8- All work guaranteed.

THE SIBERIAN ROAD

WONDERFUL EMPIRE OF WEALTH BEING OPENED.

One Thousand Cars Used in Carrying Dairy Products-Increasing Demand for American Machinery and Tools.

Frank G. Carpenter, that prince of newspaper correspondents, has just newspaper correspondents, has just written a syndicate article on the freight traffic and general features of the great Siberian road, which is highly interesting reading.

He interviews the Russian railway engineer, Prince Hilkoff, who started on a successful career of railroad hallities on the American continent.

building on the American continent, some 20 years ago.

Prince Hilkoff, when asked about the character of freight hauled by the road at the present time, said:

"It is far different from what we supposed it would be," replied Prince Hilkoff. "We expected to carry grain, cattle, farming machinery, merchan-disc and military supplies, and so we do, but in addition we have a big business in dairy products. The grass of Western Sibera is very rich. There are vast pastures and the cat tle feeding upon them produce the finest of milk and butter. Siberia is already one of the chief dairy countries of the world, and butter from there is shipped direct to London over the Trans-Siberian road and through Russia. We carry it to the Baltic and send it thence to England by fast steamers, it takes about three weeks to get it to the seaboard. It is carried in refrigerator cars, some cooled by ice and some by chem-

One Thousand Cars in Use.

We have already 1,000 cars devoted to this trade alone, and during the season we run two fast butter trains We have refrigerators at the stations to store the butter. are already shipping almost a billion and a half nounds of butter a year and the business is in its infancy. It will steadily grow and in time im-proved breeds of cattle will be in-

Fruit for The Far East.

"Another feature of our traffic," onlineed Prince Hilkoff, "Is the shipment of fruits to Siberia. There are people in Siberia who have never seen apples, grapes and oranges until the coming of the railroad. These fruits were sold only in the larger cities. They had to be brought by the post or by steamers, and it was impossible to carry perishable fruit. Or-anges then brought as much as 75 cents and \$1 apiece. They are now sold at reasonable prices all along the railroad."

"How about grain, your excellency can you make a low enough freight rate to compete with ours in the mar-

kets of Europe?"
"I think we shall be able to do so," to Archangel, and from there to dif-ferent parts of Europe by sea. Our grain market of the future will be largely in the far East. There is an enormous demand for wheat and other careals in China and that tends other cereals in China, and that trade will probably be developed.

American Trade With Siberia,

"How about the prospects of American trade in Siberia? Does it offer any field for our commercial invasion?"

many parts of Siberia. This is especially so of farming tools. There is a demand for reapers and mowers and there should be an opening for all sorts of goods supplied by the Western states. I look for a great increase in the commerce between East-ern Siberia and the Pacific slope. destitute or good coal. We have ex-cellent coal in Siberia, which we can ship you at a profit, and in return the product, we els can bring back American meris no reason why all sorts of Ameri-can goods should not be sold."

"How about the coal areas of the Trans-Siberian railroad?"

Extensive Coal Beds.

"We are finding new coal fields every year," replied Prince Hilkoff. "One of the great arguments against building the road was the probable lack of fuel. It was said that we should have to cut down the forests to feed the engines. The prospects are that we shall have plenty of coal for all time from the beds along the line of the road. The coal we are now using comes from deposits near the track. Some of it is excellent coking coal, and near it are large de posits of iron, so that we expect to have a manufacturing industry away out there in Siberia.'

A Look at the Trans-Siberian Road. I here asked some questions about the improvements of the Trans-Siberian Railroad, and his excellency took me across the room and showed me a number of maps in illustration of talk. I can only give the gist of his conversation. The road when com-pleted with its Manchurian branches will be 5,542 miles long, and the route from ocean to ocean, that is, from Havre to Viadivostock, will be 7,500 miles in length. At present it takes a little over two weeks to go from St. Petersburg to Port Arthur, and the time will eventually be cut down to 10 days. General Miles made the trip from Pekin to St. Petersburg in Repairing of all Kinds.

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JOHN S. KEES, Agent PENDLETON, ORE

ing was very comfortable all the way time through Within a short time we shall be able to go from London to Paris to Shanghal is 16 days instead of in 25 days required by the railroad and distance of eight miles. He did the sea via Suez canal. The latter trip to Shanghai costs \$450. The Transreplied the minister of railro ds. "We Siberian fare is \$150, making a sav are already shipping grain northward ling of \$290, in addition to the 20 days. (Copyrighted by Frank G. Carpenter.)

PRODUCTION OF MAGNESITE.

Total Production of 1902 Was Only miles daily. 3,446 Tons.

The report on the production of magnesite in 1802, by Dr. Joseph Struthers, will soon be issued by the United States geological survey. The production for 1992 was 3,466

"Yes." replied Prince Hikoff pared with 13.172 short tons, valued at \$21.362 as compared with 13.172 short tons, valued at \$21.62 as compa 1902-chiefly from Greece and Austria-amounted to 49,786 short tons (\$373,928), as compared with 33,461 short tons in 190).

In the crude state magnesite is used in the manufacture of carbon-dioxide gas, by treatment with sul-That part of your country is almost phuric acid or by the application of In the former case magnesium sulphate is obtained as a by-product, which yields Epsom salts, the production in 1902 being estimatchandise and machinery. American ed at about 50,000 barrels. The chief furniture is also in demand, and there use of the carbon-dioxide gas derived from magnesite is to charge, or carbonate mineral waters. In its cal cined state the consumption of mag-uesite has increased very largely since 1899, owing to its use as a refractory lining for furnaces and kilns As a commercial product the mining of magnesite is practically enfined to California, and principally to inlare county.

WALKED 124,000 MILES

Tennesse Rural Mail Carrier Made His Route on Foot for 25 Years.

Knoxville, Tenn., dispatch to the Chicago Inter-Ocean says: As a re-sult of the establishment of free rural delivery in Washington county. William Archer has lost his job after carrying the mails over a star route not.-Detroit Free Press,

work for 10 years and missed only one day, and that on account of severe

He then got the route from Stony Point to Watauga Bend, a distance of to miles, and here he carried the main for ten years, walking continu-He made the round trip of 20

Five years ago he was transferred back to his old route between Johnson City and Stony Point, and walked 16 miles a day. He continued to carpostoffice was wiped out with all the others in the county and now he is

Archer in his idleness has been fig-uring up what he has done for the government, and he finds by calcula-tion that he has walked 124,000 miles during his service of 25 years, or lacked about 900 miles of having walked around the world five times. He thinks he has the world's record for walking.

While he holds this record, he has never received much pay. never been able to buy a horse, as he got only \$20 a month. During the quarter of a century that he has in the government employ not once has any charge been brought against

A New Station.

The Southern Pacific Company has built a large and commodious sta-tion at the state fair grounds, which will be appreciated by the traveling neat and attractive, and fills a longfeit want. The management of the state fair feels particularly pleased over the neat station, and they say that it is a good attraction for the

to the Clubberly—What's the matter? Is as a re-free rur-ling you? Castleton—Yes, on my county, nerves, I can't make up my mind whether she is going to marry me or



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