## Spokane, the Metropolis of the Inland Empire of North America

POKANE, Wash., May 14 .- (Special Correspondence of The Bee.)-Come with me this Sunday morning, and let us lunch together away out here in the wild and woolly west. Where shall we go? To the Spokane club? No, that savers too much of the splenders of New York and Boston. The millionaires of the town belong to it, and the same is true of the Country club, on the golf links overlooking the city. Suppose we try a tavern? How about the Spokans hotel? It has a restaurant which makes one think of Berlin; the dining room has a low Dutch ceiling, with rafters showing but of the plaster, a red brick floor and furniture of weathered oak. The band plays there at night while dinner is served, and the swell Spokaners come in with their families and eat side by side with the strangers. But you say you are afraid of western taverns?

In a Spokane Restaurant.

Then suppose we cat at a restaurant, Davenport's claims to be the finest in the world, and so far I have seen none like it in America. Let us drop into the bar as we go through. It is known as the orange room, because it is lit by blazing oranges, inside which are electric jets; and also on account of the palms and other tropical plants which stand around the wall. 1918ing on we come into the public dining room, gorgeously decorated. The cashler's desk is on the top of an aquarium in which great fish are swimming, and another quaint conceit is the mantelpiece, upheld by two crystal pillars as big around as your waist, in which gold fish dart back and forth. The pillars are that the gold fish are moving.

cabinets, and enjoy it. All the delicacies for a distance of ninety miles above and of the east and west come to Spokane, below here, through a gorge of such a and one can live quite as well here as nature, that factories can be built all along in New York or Chicago. If you doubt it. In this ninety miles the river falls this take a walk with me through the 1,300 feet, or more than twice the height basement of the establishment where we of the Washington monument; and the fall are eating. It is finished in pure white is such that it is estimated a horsepower marble, and it contains cold storage cham- greater than that of Niagara can be genbers so arranged that one can look in erated from it. The power is so situated and see the supplies. In one room there that turbines can be put in every three are hundreds of beeves, and in another or four miles along the whole ninety-mile mutton, pork and game are hung up. The beef is brought from Chicago in cold storage; and the cuts are of the same shape and size, so that one can give a dinner for fifty and have each guest served the same. This can probably be done in New York or Boston, but I doubt if as well as here in Spokane.

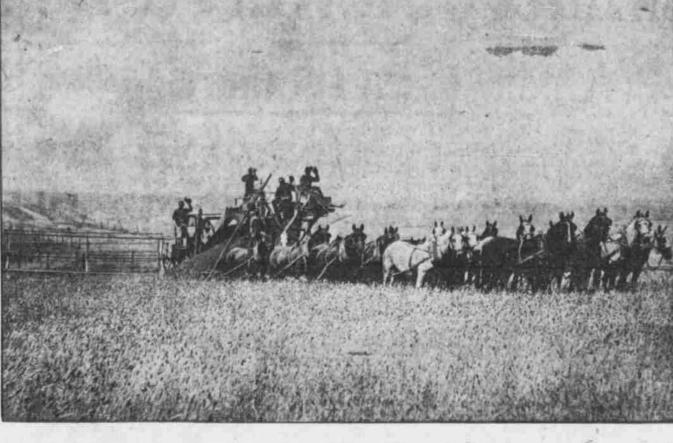
Up-to-Date West.

Indeed, the most live part of the United States today lies west of the Rockies. All the cities out here are growing faster than thistles in Canada. Spokane, Seattle, Portland and Los Angeles have on their sevenleague boots, and they are striding ahead like giants on the road to greater population and wealth.

As far as age is concerned Spokane is a baby among our American towns. It was born just a generation ago, but it now has \$0,000 population and is doing a business, as represented by the clearing house figures, of \$150,000,000 a year. It has ten banks with deposits of \$14,000,000, and Its business establishments have a capital of about \$15,000,000. Its factories last year turned out about \$10,000,000 worth of goods. and it has a newspaper, the Spokesman-Review, which boasts a daily circulation of 30,000 copies. Spokane has a greater number of telephones in proportion to its population than any other city in the country. It has 8,000. It has five transcontinental railways and enough street railroads, if they could be stretched out in one line, to reach from New York to Albany, and additional suburban lines sufficient to connect New York with Washington city.

It Works While They Sleep. Have you ever seen Spokane?

If not, you have missed one of the sights to the city than diamonds themselves.



HARVESTING A WHEAT FIELD IN WASHINGTON.

the river above and below the city. The We sit down to our meal in one of the Spokane has a big volume and it flows gorge and each set of turbines will have a fall of forty feet.

The fall of Niagara from Lake Erie to Lake Ontario is 226 feet, and from Goat Island to the rapids only 212 feet. The act. ual drop of the water at the American falis is 167 feet and the Horseshoe falls have a vertical height of 158 feet. The normal flow of water pouring over the Niagara cataract is about 500,000 tons a minute, a large part of which has already been used for the

The Spokane river power has, as I have said, a fall of 1,200 feet, and it is so situated that it might form the basis of an enormous industrial region extending thirty miles above Spokane and sixty miles below. It should be as valuable or more valuable than mines of coal and iron and it will hold a large place in the transportation of this region in the future. Spokane has no navigable river connecting it with rates which ought to develop it more surely than a waterway.

waterpower. It owns its own water works Seattle will have to take a back seat." and is getting a revenue of \$200,000 a year

Municipal Spirit.

cities is the enterprise of the citizens. If Boston, New York, Philadelphia or Washington had the same municipal push they would double in size within two decades. kaner. "I have been there." Here everyone is willing to do anything that will help the town. Everyone thinks ite. there is no other city equal to his, and the men of rival cities strive to outvie each reply. other in boasting about their respective nunicipalities. There is some little competi- see Scattle now!" tion just now between Spokane and Seattle. Seattle is by far the larger and it grows the faster, but the Spokane man will not

to see our high school. The building alone quired the city to stop using it. the sea, but these water falls will give it attract people from all parts of the United electricity, and as the most common fuel the cheap railroad freight and passenger States and make it a greater convention here is wood the town is kept exceedingly The city today profits directly from the keep on in this way it won't be long before Not long ago the board of trade thought it which annually produce \$23,000,000 worth of In traveling through this country I wheat, and that it is now growing it by

ever been to Seattle?"

"Two weeks! Why, man, you ought to

Spokane and the President.

acknowledge that the Seattlelte has any brought out prominently last year when to grow in the future. It is remarkably for \$100 and upward an acre, and for advantage over him. As an illustration of the Spokane board of trade sent out its well built and it has some of the pretitest this spirit I have just heard the following: famous picture of President Roosevelt, en- and most artistic homes in the United A Seattlelte and a Spokaner were talking titled "Stop off at Spokane." Roosevelt States. All the houses have their own of their towns. The Spokaner told of new had made a speech in which he had said, tawns and gardens. There are trees, flowbanks, new factories and new buildings, "I never saw two such cities anywhere as ers and green grass everywhere, and I am in this state of Washington last year was water. The land looked thirsty and dry we are progressing. We have the best little large enough to be choosing a place, I which one could live well at moderate cost. of flour to the head is enough to fur- it would never be good for anything. city in the United States. Our real estate would advise him to locate in one or the has doubled in value within the past ten other of those cities and it is a shake-up years and \$10,000,000 worth of it changed between them." This statement was too hands in 1905. We have the best school good to be lost, and the result was the buildings in the west. We have twenty- spectacular advertisement to which the two in our town of 80,000, and they cost us President objected. He wrote to the secrealtogether more than \$1,000,000. You ought tary of the board of trade here and re-

cost \$175,000. Our new Masonic temple cost Another advertisement that Spokane has \$100,000 and we have an athletic club which secured recently at small cost is from a cost \$25,000 more than that, Spokane is big liquid washing powder firm. The city now building a convention hall, which will factories, as already described, are run by city than Washington. We are raising a clean. It prides itself on its streets, and it fund of \$50,000 to advertise us, and if we has acquired quite a reputation for them, lumbia and Washington mining regions, Not long ago the board of trade thought it which sinutary produce sea, which would make me the millions of bushels a year.

might be able to advertise this feature at gold, silver, copper and lead. It is the home have seen regions which would make me the millions of bushels a year.

FRANK G. CARPENTER. "Yes," said the Seattle man. "I have the expense of the above mentioned firm. of lumber millionaires, having a country think of the bed of the Tenger volcano.

really tubes of glass filled with water, mous. In addition to the 22,000 horsepower from them. It ought to have the entire heard that you were doing something. We go a letter was sent, raying that if the trib-tary to it which cuts enough timber in eastern Java. That is the biggest the only difference, between their apwhich lies in the heart of Spokane, there rights to the river and all its power, but have clubs and schools, too, and we are ilquid washing powder men would send every year to make a board walk two feet crater of the world and the soil within pearance and that of solid crystal, being are several million available horsepower in this is owned by private parties.

putting up single business blocks which a hogshead of their stuff to Spokane it wide clear around the world, and more than is just like that of the Big Bend plains. would hold all your business men and leave would be used in sprinkling the streets and anything else it is important as being the The geologists say this whole country some to spare. You ought to see our that a photograph of the sprinkler in ac- metropolis of the inland empire, a country was once covered with volcances and that One thing I like about these western Alaska building. It is fourteen stories high tion might be labeled. "What keeps Spo- which a few years ago was considered comand it cost \$4,000,000. I wonder if you have kane clean." This was done and the pic- paratively worthless, but which is now one ash. Java, which has some of the richest "Yes," said the somewhat subdued Spo- all the magazines. The town paid nothing continent. but the expense of photographing ar as a Take the lands of the Spokane valley. "But when, but when," asked the Seattle- result the Silver Dope Twins, or the They were not supposed to be worth any-Smyle's Smerline Company will probably "I was there two weeks ago," was the spend \$50,000 or more during the coming year in advertising itself in Spokane.

There is no doubt, however, but that Spokane is a good town. It is growing irrigated and that it will raise excellent broke their way out through the mount-This desire to advertise the city was like a green bay tree and it will continue surprised at the numerous small houses in about 35,000,000 bushels, which at a barrel and both geologists and the farmers said The architecture is of all sorts. There are nish the annual supply of bread for 8,000,000 Then, as one man expressed to me, some Swiss chalets, Spanish mission homes Queen Ann cottages and many other con- the United States. ceits. Indeed, the suburban and seaside architects who are planning homes for There are also costly houses. One man, mansion with a great park about it, and the region known as the inland empire. of a great pan. The water drops upon there are other dwellings whose cost must have run high into the thousands.

Metropolis of the Inland Empire.

ture will be used as an advertisement in of the best agricultural regions on this land known to man, is made of such ash

offered to the United States government as a perpetual military park to be used as a tied upon it, making a volcanic deposit field for maneuvers. The idea then was to get Uncle Sam to pay \$5 or \$10 an acre for it. Now it is found that this land can be wheat. Some of it near Spokane is selling tains in the Columbia river system, leavlands which a few years ago could be to eight feet in thickness, lying on a bought from 50 cents to \$1 an acre are now stratum of clay upon a bed of lava. producing from twenty to thirty bushels of wheat. Indeed the total wheat crop raised the country was the apparent lack of

Land of Volcances.

who is said to be worth \$30,000,000, has a canic and this is so of a large part of which the soil lies, acts like the bottom Just back of the city, within a short walk the earth and sinks down to this bed, of the business section, the crater of an and is held there until drawn up by the extinct volcano is to be seen. Some of the plants, whereas in other formations it fences about the lawns of these mining sinks farther down and is lost. Spokane is the Denver of the British Co- kings are built of black lava and boulders of lava lie here and there.

WATER POWER THAT MAKES SPOKANE GREAT. It came about, so I am told, somewhat like this: There was first a great cruption of lava covering the whole of this thing, and quite recently 50,000 acres were country. It may have been a molten lake of lava which rose and fell under the wind. This hardened and the ashes setof ashes several feet deep. After this the waters fell and under them the ashes hardened and solidified. Then the waters ing this mighty bed of ashes, from one

souls, or one-tenth of the population of fool tried to raise wheat on it and succeeded. It was found to produce at the rate of thirty bushels and upward per acre, and it is now considered some of the best wheat land of the west. One The whole country about Spokane is voi- theorist says that the lava bed, upon

> However that may be, there is no doubt but that the land will raise the very best

Too Much "Funny Business"

A well known Kentuckian tells of a man riage ceremony that a justice of the peace in the Blue Grass state was hurrledly called upon one day to perform.

It appears that the bridegroom, a big mountaineer, very roughly dressed, had Wireless Message in the Arctic. sages that might be sent from other lem of wireless telephoning and the result grocery man to send up some potatoes given in London recently by the London brought his prospective bride with him to Electrobus company, Limited, 17 Cockspur the office of the clerk of the court, thinktelegraph operator who will ac- tions at Spitzbergen or Hammerfest. There sensation in the business world as well Like a flash Mr. Alden realized the situa- street, S. W. The vehicle is arranged to ing to secure his license and have the tion. His little instrument was not wait- carry thirty-four passengers, and weighs ceremony performed at one visit. When Mr. Alden, while studying the problem, ing for his sending instrument to be set 6,400 pounds. It is propelled by an his license had been duly granted the in his airship this summer, and as readily received is another matter. Per- constructed an instrument so small that it up, but was pilfering messages from the electric motor arranged underneath the mountaineer asked if there was a justice of this continent. The city lies in a valley C. J. Moriey, another were as telegraph sonally I believe they will. The reason can be put into a vest pocket, which, atmitted by chain gearing to a longitudinal could tie the kpot. Upon being advised shaft, which in turn operates a live axle by the clerk that he himself was a justice through the usual bevel wheels and C'Ear- of the peace and that he was willing to

"Waal, then, we're ready; go ahead!" "But you'll have to secure two witmeans of a controller. Current is derived nesses," smilingly observed the clerk and

cells slung underneath the frame of the At this the mountaineer demurred, sayomnibus, which are said to have a capa- ing that he did not care for witnesses. city of 300 ampere-hours, and can be read- Nevertheless, he was convined in a moremoved and replaced by a fresh set. ment that this formality was an indis-The batteries weigh about twenty-three pensable one, and accordingly the neceshundredweight, or rather more than one- sary witnesses were procured and the When the couple had to their maximum output, it is said that promised to love, obey, etc., together with these cells would provide sufficient energy the rest of the service, the justice of the to propel the omnibus about fifty miles; peace quite innocently observed that the

them more than half this distance on one Thereupon the mountaineer exhibited charge. As far as we can see no proof is fresh impatience at the exactions of the given that the company is much in ad- official. "Look here!" he exclaimed, anvance of past methods, and its financial grily, "It seems to me that you're draggin' Why, I kissed her before we came in!"

## Recent Happenings in the Field of Electricity

on both sides of the rushing Spokane. This man, who will have charge of the wireless the wireless system on the ship is going river here plows its way through a mighty station to be established on the little arc- to be so much of an experiment is due gorge, dashing down over fall after fall, tic steamship Frithjof, which will be an- to the fact that we shall have to use the gins catching conversations carried along lots and got some of his friends to come having a descent of 132 feet in a quarter chored at Spitzbergen while the airship is steel frame of the airship as an artificial of a mile. The waters rage and foam as away, have sailed for Europe. A second ground. We shall be up in the air and we they drop from level to level, sending wireless telegraph station is to be estab- shall have to work downward. Instead of up spray which the sun turns into dia- lished at Hammerfest, in Norway, which having a solid mast or anything of that monds. They run part of the way through is a cable station. G. A. Robinson, who sort we shall have to drop our wires from turbines, which have been so connected is now in London and who has been mak- the frame of the ship. Four long wires with machinery that they are worth more ing a number of experiments abroad with will be suspended, each 260 feet long. I The river, in fact, does the greater part of station. "I shall send as many messages and this will be connected with the fiftythe work of the city. It labors away day as possible to the Spitzbergen station just five horsepower motor, the larger of the

and every day all the year through. The Smith said: "Each of these messages will appliances I shall attach to the frame falls have a minimum capacity of 32,000 give our exact latitude and longitude, so of the ship in Paris, and it will then be horsepower, and of this 15,000 has already that should no message be received after a shipped with the hig balloon itself to been developed. The river lights the city, certain time it would be fair to assume Tromsoe, Norway, where the entire party Come over this evening if you can." turns its mills and factories, operates its that some accident had befallen the ship. will meet early in June. street railways and travels over 100 miles Provided a relief party left Spitzbergen it of wire to the Coeur d'Alene mines, and should have a very fair idea where the carries there the electricity by which they airship might be found. A special code produce about one-fifth of all the lead will be used, only intelligible to the three been pursuing experiments at Cottage table began to buzz again and then came The energy of the Spokane river is ener- to prevent the acceptance of spurious mes- telephoning, has, he says, solved the price of eggs and ordering a propelled omnibus for public service was severely canvassed.

company Walter Wellman on his will be no difficulty in picking up messages as in scientific circles. attempt to reach the north pole sent to us. Whether our messages will be Lee De Forest, will have charge of this am taking an alternating generator along and night, day in and day out, every night as soon as I can after starting." Mr. two motors on the airship. All of these

> Vest Pocket Telephone. operators, including myself. This is done City, Mass., since last fall in wireless another voice, a different one this time,

AXWELL J. SMITH, the wireless sources and picked up either by the sta- is so simple that it is likely to create a first thing in the morning.

little receiver and set it up in his studio on island. Martha's Vineyard Island, that he sat The basis of the system is like that of ing where he had better set up his sending vention, the details of which he does not howled along the coast and beat the waves is responsible for the results. against the rocks of the island. "Hello! Hello! Is that Mrs. Smith? Yes?

"All right. Good-bye!" Mr. Alden sat bolt upright. Then he got up and went to the door. There was no paratus, Charles E. Alden of New York, who has one there. The little instrument on the

tached to a wireless battery, such as is which ran along a road three miles away. used by the Marconi system, at once be- Wild with delight, Mr. Alden rushed across ordinary telephone wires, the distance de- in and witness the success of his dispending only upon the energy behind the covery. When they arrived this little aptelephones that are sending the messages. paratus was still busy disclosing neigh-It was one stormy night a rew weeks borhood gossip and all sorts of messages ago, when Mr. Alden had perfected his that were buzzing over the wires of the

smoking his after-dinner pipe and wonder- the wireless telegraph. But a small inapparatus, that he was startled by the make public, completes it. This is called sound of a voice in the room, of which he the "new detector." It is this machine, was the only occupant. Outside the storm attached to the wireless batteries, which

No wire was attached to the receiving instrument, the latter simply being placed on a table in a room. At present Mr. Alden but the introducers do not intend to run bridegroom should "kiss the bride." is working on the sending parts of the ap-

Trial of an Electric Omnibus. A demonstration of the workings of a self- prospects, we noticed, are being rather in a lot of funny business in this wedding.

ential gear. The motor is said to be capa- join the two lovers, the bridegroom said: ble of developing 14-horse power for a prolonged period and its speed is regulated by from a battery of forty-four Oppermann justice, "before I can proceed." third the weight of the vehicle. If worked ceremony began.

## Unique Birthday Party Given by a Well Known Omaha Bachelor

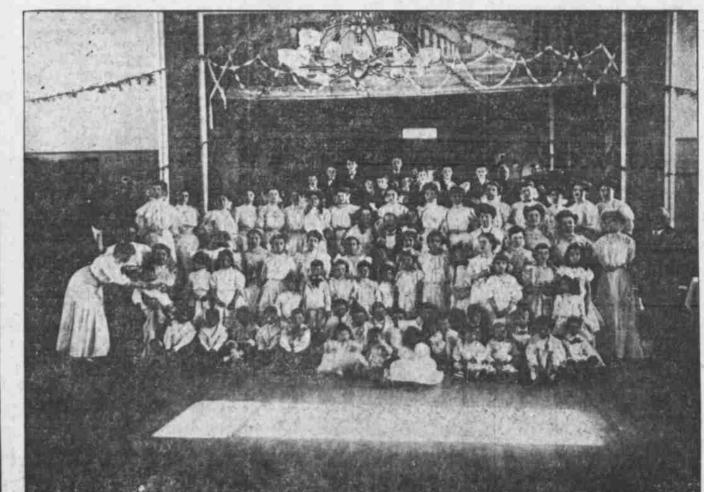
celebration that has brought joy to young and old alike, and that has stood out consplenously in the social chronicles, but by far the most unique celebration of this sort was the party given Saturday afternoon, May 19. by Mr. Julius Meyer at Metropolitan club, in celebration of his fifty-fifth birthday. Five years ago "Uncle Julius," as he is known to the children of half the Jewish social set of the city, entertained the children at the club, his guest that being limited to "the children of all his friends," and these ranging in age from a few months to 16 years. On that occasion he promised them another party in five years, and the event was much anticipated. This year, however, in addition to those not yet "out" Uncle Julius entertained the grandmothers too, they being the guests of honor. Nothing that could contribute to the entertainment and pleasure of his guests

was left undone and notwithstanding the diversity of age, this gental host succeeded in making his birthday party an occasion never to be forgotten by those eligibles who were fortunate enough to be his guests. An orchestra of thirty pieces, a grand march, a hoop drill, a grab bag, marvels in the way of souvenirs and favore, and, last of all, a banquet in splendid state served down in the banquet room, were some of the features he provided for the entertainment of his foster nicces and nephews and the grandmothers, and in return, at the close of the party, his health was sung by the little folks, as a surprise, and he was presented a diamond studded charm "in token of their love."

Mr. Meyer has long been identified with the week and was for many years a familiar figure on the frontier. The Indians knew him as well as the whites in those days, and his fund of reminiscence is always drawn on by his nephews and



SOME OF THE MATRONS WHO ASSISTED "UNCLE JULIUS" AT HIS BIRTHDAY PARTY.



SOME OF THE YOUNG FOLES WHO CELEBRATED WITH "UNCLE JULE