of our individuality, but we shall prob

"But, your excellency, is China now really open to the world?"
"Yes," was the reply.

"Can you notice any material changes

going on?"

"I think so," replied his excellency, but you must remember that our country is very large. We have an enormous number of people, and it takes time to move such great masses. An attempt to change matters quickly would be very likely to create a revoluwould be very likely to create a revolu-tion. You will understand the danger when I tell you that there are tens of millions of Chinese who have never seen a foreigner, and who know practically nothing about foreign matters The only way to make changes in China is by education. It is by this means that China may be led to adopt modern methods. Such education is not a mat-ter of days, but of years. I believe the time will come when our people will select from your civilization the best things in it, and will add them to those which we now have. The bad elements of our civilization will be eliminated, and it may be that the new civilization. the Chinese civilization of the future, will be better than anything which exists

"How about the building of railroads

in China, your excellency?

"We are pushing right ahead along such lines," was the reply. "The road from Tien Tsin to Peking will be com-pleted in June, and you will then be able to go from the seashore to the capital by

"Where will the Peking road end, your excellency?"
"It will go to the very gates of the city. The distance is from eighty to ninety miles, and fast trains will probably take you from Tien Tsin to Peking in about two hours. At present the journey requires from one to three days, according to the route, whether by river or by land."

"How about other railroads?"

"We have, you know, a very good line from Tien Tsin to the Shanhaikwan, on the edge of Manchuria. This is well built, and the trains run regularly."
"How about the line to Han Kow?"

"That line is also being pushed," said r. Wu Ting Fang. "It will run Mr. Wu Ting Fang. "It will run through one of the most populous parts of China, and will go south through some of the best of our provinces, touching large cities of every few miles. There are now great car works at Han Yang, a little bit above Han Kow, and all sorts of railroad machinery are being made there."

"How about factories? Are many new

ones being built?"

"Yes; but these are constructed by the Chinese merchants and business men, and not by the government. There is a large cotton mill at Han Kow, hundreds of miles in the interior. There are other mills at Shanghai, including silk mills."

"How about the Japanese. At the close of the war they expected to do a great deal of manufacturing in China, did they not?"

"Yes, I know they did," replied his excellency. Wn Ting Fang. "They investigated the situation and made many plans, but so far they have not carried them out. I do not know what they will do in the future."

"But, your excellency, do you think

the Japanese could do much in China? I have always thought the Chinese superior to the Japanese in business ability.

"There is little doubt of that," replied the Chinese minister. "The Japanese are very quick to grasp at new things The Chinese are careful about going into anything they do not understand.
Still they are very determined and sure.

They are reliable and safe, and such progress as they make will be perma-

"What are our missionaries doing in

China?" "I think that the medical missionaries are doing great good," replied the They are earnest, able men minister. and women. They heal the sick, and they are introducing modern medical

ideas among the people."

"How about the other missionaries?"
'Oh," replied his excellency, 'they
e like all other kinds of men. Some are like all other kinds of men. are good and some are bad. There are black sheep in every flock, and the missionaries are no exception. Still they do some good. They teach the practice of morality and virtue, and people who teach such things will always make some converts.

"Will they ever convert the whole

Chinese nation?"

"No," replied his excellency, with a laugh. "Do you realize how many people we are, and how long our religion has lasted? Such a conversion will be impossible."

"I have often wondered, your excel-lency," said I, "whether this great Chinese brain which invented gunpowder, printing, the mariner's compass and other things may not turn back to inven-tion again The bringing in of our ideas and civilization may stimulate it, and it may produce many new things."
'That may be so," was the reply.

Some of your scientific men who have lived in China say that our people are great imitators, that we can copy anything, but that we cannot invent or originate. Now that may be so, but I doubt it. The trouble with us 10day is that we have no incentive to inventions as you have here in America. We have no copyright laws and no patent laws.

If a man writes a book he does not want to publish it, for any printer near by can get out an edition and compete with him. If a man has an idea for a laborsaving device he keeps it to himself or perhaps makes only one or two machines. If he tried to sell the machines other men would copy them, and he would have no protection. had patent laws I think the would display their former inventive power. I don't see why not.''

"How could such laws be secured?" I asked.

"Very easily," replied the minister. "Any of our great statesmen might suggest or memorialize the Emperor. If it seemed good to him he would put out a decree establishing a patent law, and the law would be enforced,'

"Have you seen many evidences of inventive genius existing among the Chinese?"

"No; I cannot say I have," replied the minister. "But our people are, you know, a very ingenious people, and I have no doubt that many wonderful in ventions have been created in the past and lost because there was no patent law to foster or preserve them. We have passed through in traveling that long instances of such things in our history. Ustance, to California, I have not

You are now talking here of your vehicles which go without horses and other such inventions. Now, it is a fact well known to every Chinese gentleman that one of our great generals of the past who lived during the latter Han dynasty, about 220 A. D., invented wooden horses and buffaloes to be used for military purposes. These horses were worked by means of machinery placed in their insides, and they moved rapidly over the earth, carrying men on their backs. They were used in battle, and it was by means of them that this general conquered the enemy. Every Chinese boy knows of that invention, but the details of it have been lost and never rediscovered. I have no doubt that we have invented many other things which have met with a like fate.

At this moment one of the Chinese secretaries called upon the minister and our interview closed. Upon leaving the minister gave me his latest photograph, writing at my request his autograph English and Chinese upon its face. photograph was made by a Chinese photographer at Shanghai, and is as good as any of the photographs which are made in America.

Frank G. Carpinler

TELLS OF PIONEERING.

MANTI, May 11, 1897. I have been reading, with interest, a great deal concerning the grand Jubilee, to be beld at Salt Lake City in July next, and the pains taken to prepare for the same. Also, to get the names of all those who arrived in 1847. My father, Albert Smith, arrived there in 1847 from California; but before we got to Salt Lake, I was advised to go back to California until spring.

I would not have written, but saveral were telling me I ought to write comething of what we passed through in coming to the valleys of the moun-tains. We lived 1st Nauvoo from the commencement; and it is pretty well known the trying times that we had to go through there, until the Church had to leave their homes and go to the mountains. My father, Aibert Smith, mountains. My lather, Albert Smith, heing called upon, went with the Pianeers; and I, Azariah Smith, and mother, Eether Smith, with three other children, Emily, Candace and Joseph, remained behind, but getting an opportunity with Bruther Dame, an opportunity with Bruther Dame, we started on our way to Planch, I driving team. Father met us on the way, and after stopping at Pisgab. a shurt time, we had the opportunity of going with Brother Woodruff to Wioter Quarters. And then the Church was called upon by the U.S. government for five bundred volunteers to enlist in their service, in the war against M. xico. It being considered wisdom, the men were turnlehed and Albert Smith and Azərlah Smith were wo of the number; leaving muther and three children with the Church, and sending what money we could spare of our pay back to them.

At Ban Diego we drew our muskete, and carrriage hoxes, knapsacks, etc., which made out a pretty good harness, but we got a team and wagon, to take them on. As for the hardship that we passed through in traveling that long