

Personal Narrative of Our First Minister to China.

By John E. Ward.

(John E. Ward, our first minister to China and the first accredited foreign envoy extraordinary and minister plenipotentiary of any country to enter its capital, Peking, is still living in New York. Born in 1811, he is now 88 years of age, but hale and vigorous, with a vast fund of anecdote and interesting reminiscences. All his great contemporaries have passed away, but his recollection of events that transpired half a century ago is still clear and vivid. There are few living who have seen as he has at the "meeting of history," and whose narrative was so important in shaping the policy that has prevailed between China and the United States. His courage and discretion at a most critical period of China's history were recognized by the ablest European diplomats, and President Buchanan said of him and his mission in his annual message to Congress in 1860: "On the 15th of December, 1859, John E. Ward, a distinguished citizen of Georgia, was daily commissioned as envoy extraordinary and minister plenipotentiary to China." The conduct of our minister on the occasion has received by entire approbation. "Mr. Ward was the presiding officer of the Democratic national convention which met in Cincinnati in 1860 and nominated James Buchanan for president. Prior to that time Mr. Ward had been mayor of Savannah, president of the Georgia senate and acting lieutenant governor, resigning in 1845 on being appointed United States minister to China.)

APOINTED minister of the United States to China by President Buchanan in 1859, my diplomatic duties really began at Shanghai in June, 1859. I met there Quillan and Washburn, the two imperial commissioners deputed by the emperor nominally to meet the foreign ambassadors at Shanghai and make arrangements for their visit to Peking. The real object of their mission was, if possible, to dissuade them from going there, and, failing in their efforts to do this, to interpose every obstacle. By the American treaty no place was designated where it should be exchanged. The English and French treaties each contained a clause providing for an exchange at Peking. In my first official interview I discovered that there would be great opposition, not openly, but covertly, to our going to Peking. I therefore proposed, as the time for the exchange of treaties had arrived, that the exchange of the American treaty should be made then at Shanghai. To this the imperial commissioners replied that the Chinese ratification of the treaty being at Peking, no exchange could take place until either it could be received from Peking or we should reach that place. Satisfied that this was a mere evasion, I then required from them a stipulation that I should have the right, without the exchange of treaties, to proceed to Peking with the ambassador of the first nation that visited that place. To this they assented and correspondence with them ceased.

On the arrival of the British and French ministers, both Sir Frederick Bruce and M. de Bourbillon refused to hold any intercourse with the Chinese commissioners at Shanghai, alleging that by the stipulations of their treaties they were to make the exchange at Peking, and that that must be their first business. This, in my judgment, was a grave error and tended in no small degree to produce the disastrous results at Pei-Ho. A meeting and conference with these high commissioners could have produced no possible evil result. Their refusal to do so irritated and mortified them, as their rank was next to the emperor's. I was accordingly officially notified by Quillan and Washburn that they would leave for Peking, where arrangements would be made to receive us. On the morning of the 11th of June, 1859, we left Shanghai for the mouth of the Pei-Ho, having in tow a small steamer called the Toey-

They promised, however, to remove the obstructions, and in pretending to do this worked at them day and night, making them still more formidable.

to be used as recruits for the vessels and as a landing force, should a land attack upon the forts be deemed expedient. These vessels were passed in the execution of my determination not to be stopped except by actual force, and we were within half a mile of the forts when our steamer grounded, which was not surprising, as we had no pilot, and no officer on board had ever before entered the river. At the time we grounded the tide was falling rapidly.

The English admiral immediately sent his flag lieutenant in the gunboat Plover to say to Commodore Tatnall that he expected to see us fired on at any moment, and that as the tide fell our boat would certainly keep over-

thrown across the stream at a distance of 20 yards from each other. On the left bank of the river four large forts, admirably built of mud, were connected with each other by shore batteries. At the mouth of the river was a very large fort, from which were subsequently fired the heaviest guns. On the right hand side of the river were three other forts, connected by shore batteries. These forts and batteries were manned, as was subsequently ascertained, by about 25,000 men.

About 3 p. m. one of the gunboats, with the admiral's flag flying, commenced ascending the river, while the other vessels remained at anchor. As soon as the steamer had passed the first barrier, which had been blown up

castically, "I thought these were officers of the United States, and not of the state of Georgia."

But Tatnall was not to be held back by sarcasm, and we went down with our steamer, the Toey-wan, and towed the marines in the junks, who were first placed in small boats, up to help Admiral Hope. It took several trips to accomplish this, and we met with some loss ourselves. The cockswain of the commodore's boat was killed, and the same bullet that killed him passed between the legs of Flag Lieutenant Trenchard, who afterward became famous in service.

After having towed up the boats the Toey-wan came to anchor at 7 p. m. between the French gunboat and the Commodore. From our position we had a full view of the boats as they landed the men upon the shore. The forts and the water batteries opened upon them a deadly fire. We could see the men fall in their boats even before they touched the landing, yet they moved steadily on. As they reached the shore they fell in ranks. Of the 600 men composing the landing party at least 100 had fallen before they gained the shore. There a most terrible fate awaited the survivors. Landing at the approach of night upon a shore of which they were entirely ignorant, at low water, with a fast rising tide, they found that they

had been approved by my government, and my duty was plain—to carry out my instructions and have it exchanged, if possible. I therefore opened communications with the governor general, informing him that I was there by invitation of the commissioners of Shanghai, that I was charged with an autograph letter from the president of the United States. I asked him to provide me with the means of conveyance in accordance with the provisions of the American treaty. These negotiations resulted in immediate preparations for my departure for Peking.

Sir Frederick Bruce, in his official report to his government, gave the different positions which we occupied, and in his communication to the Earl of Malmesbury of July 15, 1859, uses the following language in reference to my departure for Peking: "Mr. Ward's position is one of considerable difficulty. Nor do I see, after our unsuccessful attempt at the Pei-Ho, that any course was open save the one he has pursued. He has acted nobly and bravely in the spirit of his declarations to me at Hongkong, and it is a matter of satisfaction to me that his conduct in our previous proceedings is a strong argument in favor of the line of conduct pursued by De Bourbillon and myself."

On Oct. 19, 1859, Lord Lyons, then the British minister to the United States, addressed a letter to the Hon. Lewis Cass, secretary of state of the United States, of which the following is a copy:

Washington, Oct. 19, 1859.
Sir—Her majesty's minister in China has not failed to bear testimony to the friendly feelings of the United States toward the Chinese government, and to the assistance thus rendered to her majesty's service by those distinguished officers and to request that such thanks may be conveyed to them through the regular official channel. I have the honor to be, with the highest consideration, sir, your most obedient humble servant.

The Honorable Lewis Cass, etc.
The Pei-Ho being so obstructed as to render its ascent impossible, it became necessary to land at a small town called Pit-sang, about eight miles north of the Ta-ku forts, and thence to cross the country so as to strike the Pei-Ho about 40 miles from the place of land-

sent a picture of happiness. Over the doors of the rooms were various inscriptions, over my sleeping apartment the following: "A silver candlestick announces joy, and a flame radiates happiness."

The boats were drawn by trackers, and the current running strongly against us, our progress was very slow. The emperor had issued an edict forbidding the use of animals, because of the injury done by them to the banks of the river. The natural question was asked, if the mules were grazing in the fields had not better be employed in pulling the boats, and the 22 men used as trackers for each boat be engaged in repairing the injury the mules might do the banks? The Chinese reply was given that it was cheaper to hire the men than to feed the mules.

John E. Ward
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DOMINICAN NUNS AS BLACKSMITHS.

At the end of the nineteenth century women have so come to the fore in trades and professions which were formerly the monopoly of men that it is not exactly surprising to find that there are women blacksmiths, but to see a nun wielding the hammer certainly seems strange.

Yet this is a sight which may be seen any day at the Dominican convent near King William's Town, in Cape Colony. When, years ago, the good sisters turned their backs upon Europe and settled down in South Africa to carry on the work of their church, they found that the Boers looked upon them with considerable suspicion and resentment. Soon the nuns bought an extensive farm, and, as they found great difficulty in getting laborers, they set to and plowed the land themselves. But, alas, even in a convent nuns are not inviolable, and one day the plowshare was broken.

There was no blacksmith in the neighborhood, and the accident to the plow seemed quite a little calamity, but the nuns grappled pluckily with the difficulty and turned it to advantage. They sent to Cape Town for materials and tools and started a smithy of their own.

A blacksmith was found to act as tutor, and under his teaching the nuns became expert as blacksmiths. Before very long the pupils were the equals of their tutor, for what they lacked in strength they made up for in steady, hard work, and when the worthy man once so far forgot himself as to go off "on a spree" they decided that they were better without him, and from that time managed their smithy without any help.

To do their own blacksmithing was a considerable undertaking, but the nuns were capable of greater things.

They found that such work was appreciated by their British and Boer neighbors and, moreover, that it was well paid. Accordingly they built a smithy with a brick forge, and all the necessary paraphernalia of the trade, and established themselves as blacksmiths.

The blacksmiths of the Dominican convent are experts at their art, and their neighbors seem to take special pleasure in seeing the hardworking, brown-robed sisters at their daily toil. There in the smithy the visitor from King William's Town will see one sister busy making hinges, staples, hooks and other articles of builders' hardware, while close by, with her nail box beside her, is another member of the community engaged in shoeing the horse which stands so patiently with its hoof resting on her knee. Others of the sisters are busy on the farm, hoeing, planting or plowing, and the visitor cannot but be struck with their healthy, rosy, sun-tanned faces.

Told at the forge or in the field makes the members of this South African community of Dominicans very different in appearance from the wan and pale nuns we are so accustomed to seeing in this country, and they have an air of health and happiness which is most pleasant to see.

A GOOD STORY.

John Drew gives the following as "One of the Best Stories I Ever Heard": "He had lost his life in the great Johnstown flood. He was dead, but the appalling scenes and incidents of the terrible catastrophe were still the only things on which he could fix his thoughts. As he entered the pearly gates of the spirit world he was so full of his subject that he felt he must talk of it."

"He approached an aged man and told him the story of how he died and gave him a vivid word picture of the scenes of devastation in connection with the flood. It was a lurid tale; but to the Johnstown man's surprise, his auditor showed little interest in it—in fact, he seemed rather bored. The flood victim told the next man he accosted of the old man's indifference to his story."

"That's not strange," said the second man. "Do you know who that was?" "I do not," replied the Pennsylvania man. "I've only just arrived."

"Oh," said the other, "that accounts for it. You were talking to Noah."

HIS HONOR SATISFIED.

"Vat es eet, Jean?" "Monsieur, ze docteur comes today to vaccinate monsieur." "Nevair! I will die first! Eet es degrading! Let es an insult!" "But, monsieur, eet es also ze law." "Perdition! Ah, I have eet! I have eet now! Beautiful! Listen. You will prepare ze sword."

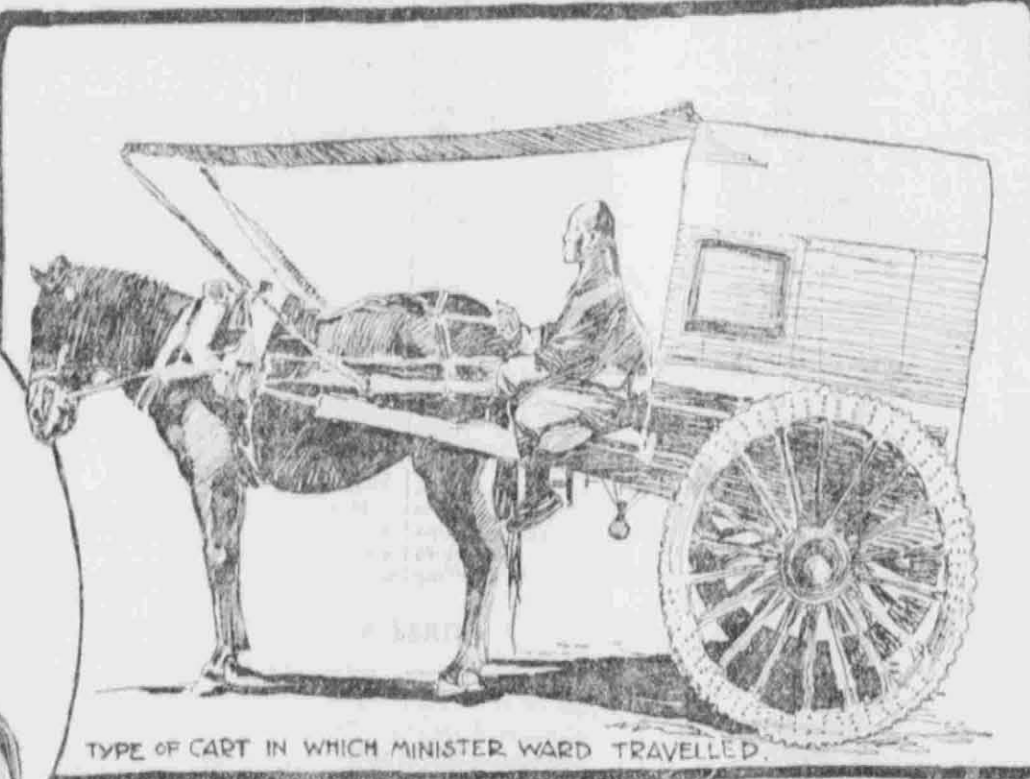
"Ze sword, monsieur?" "Prepare ze sword. On ze point of one sword, monsieur, ze docteur will rub his vaccinee maitaine. See? Zen he will vaccinate me on ze Dreyfus question. I will feel insulted. I will challenge ze docteur. He will accept, naming swords as ze weapons. We will fight at once, and here ze docteur takes ze prepared sword. See? One, two, three! Ze docteur picks me slightly in ze arm! Ha, ha! Monsieur is satisfied! I am vaccinee!"

lean soft steel, and the cheapest of common American iron. Some tacks are galvanized. Tacks are made of sizes ranging from half ounce to 24 ounces. The tacks commonly used as a carpet tack is an eight ounce tack. A 24 ounce tack is about one and one-half inches in length.

One pound of sheep's wool is capable of producing one yard of cloth.



HON JOHN E. WARD



TYPE OF CART IN WHICH MINISTER WARD TRAVELED



PLAN OF TAKU FORTS IN 1859

THE ATTACK ON THE TAKU FORTS IN 1859



NOTABLE SCENES CONNECTED WITH MINISTER WARD'S TRIP TO PEKING.

wan, with which we were to ascend the river to Tien-tsin, the water being too shallow for our frigate, the Powhatan.

We arrived at the anchorage at the mouth of the Pei-Ho and found there the French and English fleets—the first under the command of Commodore Triault, the latter under Sir James Hope, the Chesapeake being his flagship. The English and French ambassadors had both arrived before me. We were anchored about two miles from the mouth of the Pei-Ho, the coast being so shallow that no nearer approach could be made in large vessels. About three miles from the mouth of the river and at nearly equal distance from the forts there is a bank about a mile wide, across which no vessel of greater draft than ten feet can go, even at high tide. When that bank has been passed, you are in the channel of the river, and distant about three miles in a direct line from its mouth. On our arrival at the anchorage we found that the English gunboats had already crossed that bar and were anchored within two miles of the forts. As soon as it was possible after my arrival Admiral Hope called and informed me that he had been up to the mouth of the river and had found it so obstructed by chains as to render farther progress impossible without their removal, and that he had sent his boats on shore to say that the English and French ministers had arrived on their way to Peking and demanded the removal of the obstructions so as to enable them to proceed. The reply was that these obstructions had been placed not to prevent the ministers from going to Peking, but to keep out the rebels—a falsehood, because the rebels had no boats. They also said that this was not the Pei-Ho, but that the entrance to the Pei-Ho was 10 or 15 miles farther north, and that the ministers must go there to get to Peking.

The admiral discovered this and gave them to understand that as the doors had been closed upon the English and French ministers, he had been instructed to open them, and should proceed to do so on Saturday morning, the 26th inst.

An important difference between the position of the American minister and that of the English and French ministers should here be observed. The English and French treaties had been made in time of war between China and those countries. By these treaties the war was terminated. Upon a violation of their stipulations their representatives might regard themselves as thrown back into the war which had been by such treaties suspended. The American treaty, on the contrary, was made with a nation with whom we had never been at war. If its provisions should be violated, the proper remedy for such violation must be determined by the government of the United States. I had been instructed, however, by the president to "go to Peking." I had received the assent, if not the invitation, of the Chinese commissioners at Shanghai to go there to exchange the treaty. I determined, therefore, to proceed on my way still stopped by force which could not be overcome by that under my command. In the execution of that design, and with the naval commander of our small force, I crossed the bar the next day, Friday morning, the 26th, and proceeded toward the forts. I found at anchor about a mile and a half from the mouth of the river all the English and French vessels which could cross the bar. The entire fleet consisted of ten gunboats and three small vessels, carrying about 40 guns and 900 men. Anchored with these vessels were three large Chinese junks, as they are called, which had been taken possession of by the allies and on which they had placed about 700 men.

and go to pieces; further, to tender to us the use of the Plover and request us to hoist the American ensign at the fort, and his own flag at the mission. This generous offer was declined, but an effort was made by the gunboat to relieve us from our position, which, proving unsuccessful, the Plover left us and returned to the line which the admiral was then beginning to form. The flag lieutenant with interpreters was then sent on shore by me to inform the Chinese that I was on board the steamer on my way to Peking. They returned with the reply that there was no officer of sufficient rank there to receive any communication from me, and that we could not proceed by that river; that the emperor had ordered the governor general of that province to meet the ministers at what they called the north entrance of the river, which they said was distant about ten miles, and that he would be there on that day or the next.

About 8 o'clock in the evening our steamer floated with the rising tide. By that time the admiral had formed a line extending from the junks to our position, and our commodore, fearing that the moving of a light about our vessel might be mistaken by some of the admiral's squadron for a signal, ordered the steamer to drop below the line and anchor near the junks. About 12 o'clock an explosion was heard, which was the blowing up of the first barrier across the river. This was followed by two guns from the forts, after which all was quiet the rest of the night.

With the morning light it was evident from the position of the vessels that the battle would be commenced some time during the day. The vessels had approached as near the entrance to the river as the obstructions would permit. Three barriers had been

During the night, firing was commenced by the forts, which was at once returned by all the vessels, and the balls soon flew like hailstones. In half an hour we could see from the deck of our vessel that the shots from the forts were cutting up the boats, while the forts were scarcely injured by the small battery directed against them. At 5 o'clock a young officer came from the admiral's ship, weary and exhausted, with the blood streaming down his face, to tell the commodore that the admiral was lying on his deck severely, if not mortally, wounded. His captain had been killed, and but three men were left capable of doing duty. This officer had been sent to order up the reinforcements, but the tide had fallen so that the English gunboats were unable to execute this order. The small boats of the vessels were the only means by which the reinforcements could be sent up the river, but they could not stem the tide, which runs fearfully strong in this river, and the wind was so high that it was evidently impossible by this means of conveyance that assistance could reach the admiral in time to be of any use.

The young British officer had intimated but had not said in so many words, that assistance from us would relieve the situation. Commodore Tatnall turned to me and said, "I must either help him, or return to the Powhatan. I can't stand here and see them shot to pieces."

I agreed that we ought to give them aid, at which one of the officers of our marines who was standing near said loud enough for us to hear, "This is not neutrality."

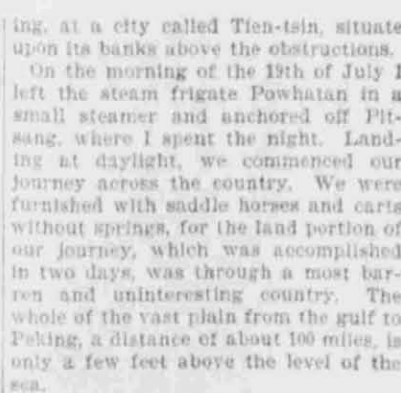
"One of my staff officers replied ar-

gued, though often till a month later. There is almost no snow during the entire winter—two or three little flurries, but never enough to cover the ground. The cold is comparatively steady, without the incessant freeze and thaw that we have in this country.

The highest of the Tennessee mountains is the Unaka range, and its highest peak is Rattlesnake, the giant that

stands above the Cherokee Indian reservation over 7,000 feet. Twenty-two peaks measure each about 5,000 feet. A remarkable fact is that some of these peaks, standing directly opposite each other, measure exactly the same height, while others come within a few feet of a common height.

The best tacks are made of imported Swedish iron; the next grade of Amer-



TEMPLE WHERE THE TREATY OF TIENSIN WAS SIGNED

ing, at a city called Tien-tsin, situated upon its banks above the obstructions. On the morning of the 18th of July I left the steam frigate Powhatan in a small steamer and anchored off Pit-sang, where I spent the night. Landing at daylight, we commenced our journey across the country. We were furnished with saddle horses and carts without springs, for the land portion of our journey, which was accomplished in two days, was through a most barren and uninteresting country. The whole of the vast plain from the gulf to Peking, a distance of about 100 miles, is only a few feet above the level of the sea.

On the evening of the second day we reached the banks of the Pei-Ho, where we found that the most luxurious accommodations that the empire could afford had been prepared for our party. The finest boats had been fitted up for us. My boat, being the largest, had one sitting room and three sleeping apartments. Others were accommodated in boats of similar description. The captain told me that he was 64 years of age and was born on board the boat. It had been in his family more than a hundred years. It was the residence of his entire family. He had two mothers (his father having left two widows), two wives and four children, all pre-

MEN, WOMEN AND THINGS.

There is no country in the world in which so much fish is eaten as in European Russia, and the reason is because the Greek church has many more fast days and observes them more strictly than the western Catholics. The use of meat is prohibited or greatly restricted on nearly half the days of

the year, and the result is to give enormous importance to the prolific home fisheries in river, lake and sea, which supply 36,000,000 people with fish food.

The khedive of Egypt never despises the call of the Koran by fasting wines or spirits. He is also a total abstemious from tobacco, and this in a land where

nearly everybody smokes cigarettes from morning till night. He is an accomplished musician, his favorite instrument being a piano. He is also the possessor of a very excellent tenor voice.

Enforced cleanliness prevails in the public schools of Copenhagen. Three times a week the pupils have to bathe at the schools, and while they are dis-

porting themselves in the swimming pools their clothes are purified in steam ovens.

The summers in north China are dry and hot. Then comes a short period of torrential rains, and then a long, dry fall and winter. Frost will come about the middle of October, and the last of November the river will freeze up, to stay closed until the middle of Febru-