(Continued.)

HISTORICAL ADVENTURES ON THE PACIFIC COAST.* CAPT. COOR'S FOYAGE TO THE NORTHWEST

BY HOL. F. P. VICTOR.

The period between 1774 and 1788 is an important one in the history of the Northwest Coast, as it embraces not only the final decline of Spanish power on the North Pacific, but also the temporary supremacy of Great Britain, and the advent of American reads in these water

The following is a list of the vessels known to have visited the waters con-tiguous to the territory subsequently claimed by the United States, from th time of Heccta's discovery of the en-trance of the Columbia, to the first appearance of American vessels north of California;

The Resolution, Capt. James Cook from Plymouth, England, on a voyage of discovery, 1778.

The Discovery, Capt. Charles Clarke, from the same part, on the same errand,

1778 A French exploring expedition, La

Perouse, commander, 1786. An English vessel, James Hanna, master, trading from Nootka Sound to Macao in China, under the Portuguese Hag, 1785-'86.

wo English vessels, Lowrie and Guise, masters, trading from Nootka Sound to Macao, China, under the East

India Company's flag, 1786. Two English vessels, Mears and Lipping, masters, in the same trade, under

the same flag, 1786. Ship Imperial Eagle, from the port of Ostend, Berkely, master, trading from the Northwest Coast to Canton in China, under the flag of the Austrian

East India Company, 1787. Ship Felice, John Mears, master, trading from Nootka Sound to Macao, under the Portuguese flag, 1788.

Ship Iphigenia, Wm. Douglas, mas ter, trading from Nootka Sound to Macao, under the Portuguese flag, 1788.

Ship Columbia, John Kendrick, master, from the port of Boston, Massachusetts, trading from the Northwest Coast to Canton in China, under the American flag, 1788.

 Sloop Washington, Robert Gray, master, from the same port, in the same trade, 1758;

will be necessary to the under-It standing of what follows, and of the reasons that led to the sudden swooping down of different nationalities upon the far-off Northwest Coast of America, that some account should here be given of the voyages and missions of these The expedition of Capt. Cook vessels. having been the chief promoter of all the rest, deserves special attention.

It has been remarked in another place that the power of Spain and the fime of her navigators had been declining almost from the beginning of the 17th century. At the time when Hereta, in doubt of his discovery of the Columbia river, gave it the name of Bay or River in his report to the Spanish government, Spain ranked lowest of any of the great maritime nations Europe. Never much renowned for literature of science, she was then far behind England, France or Holland in those scientific discoveries which gave greatly increased effectiveness, speed and security to the vessels of those na-tions. For thirteen years after the peace of 1753, Great Britain had annually sent well appointed ships to cruise in the South Pacific; not without alarming Spain, as we have seen. Meanwhile many expeditions were made on

the North Atlantic side of the American continent, and many journeys in-land undertaken with the object of ascertaining its width.

The theory of a Mediterranean Sea, or navigable channel across the con-tinent, had not yet been explored. While Spain had been looking for the Strait of Anian on the west side, England had been equally diligent on the east. The "Fretum Anian in the South Sea, through the northwest passage of Meta Incognita," continued to be the illusion in which kings and sea-captains delighted. It was with the avowed intention of encouraging the search for a northern passage to the Pacific that Charles the Second, made in 1666, his nagnificent grant to the Hudson's Bay Company. At that time the Company so famous in the early settlement o Oregon, was styled "The Company of Adventurers of England, trading into Hudson's Bay." King Charles hoped that the explorations of the Company, which would naturally take place, would lead to the desired discovery of water communication across the northern portion of the American continent.

These expectations made no allowace for that part of the continent lying north of California, and the general be-lief was that the Pacific ocean was almost immediately west of Canada, but as one expidition after another penetrated farther and farther west, the continent continued to broaden out marvelously; yet as late as 1745 a reward was offered by the English Parliament, of twenty thousand pounds, for the dis-covery of a northwest passage "through Hudson's Bay, by ships belonging to His Majesty's subjects." And still later in 1776, parliament offered a similar reward to the owners of any ship be-longing to His Majesty's service, or to the commander and crew of any ship belonging to His Majesty, which should find out any such passage, and sail through it, between the Atlantic and Pacific oceans, in any direction, or under any parallel north of the 52d. At the same time that these offers of reward testified to the ignorance of the navigators of that day, they stimulated them to great exertions, and led at last to the more perfect and scientific explo-rations of Capt. James Cook, as his reports did to all the other expeditions immediately following. Upon the adoption by parliament of

the resolutions above mentioned, Capt, Cook, who had just returned from a voyage of discovery about the south pole, offered his services to conduct such an expedition of discovery as was had in contemplation. His proposal being accepted, he was instructed to proceed, at once, by way of the Cape of Good Hope, New Zealand and Otaheite, to the coast of New Albion, meaning that portion of the California coast discovered by Drake, and so named; and to make the land in latitude 45 degrees, whence he was to exthe coast northward.

Capt. Cook was also instructed not to touch upon any part of the coast belonging to Spain, unless forced to do so stress of weather or accident, in Ъv which case he was to avoid giving offence to the subjects of His Cath olic Majesty. The same caution was given in respect to the Russian settlements, extending then from Behring's Straits to the 60th parallel. The limits of Russian discovery were probably un known to parliament, as was also the more recent action of the Mexican government in sending out exploring expeditions; and Capt. Cook acted in good faith in following his instructions, which were to begin his search for *Fretam Anian* at latitude 65 degrees, though that was Russian territory, as New 'Al-"Coperation in 1977, by L. Samuel. all rights that was Russian territory, of republishing reserved.

Further, Cook's instructions were ery complete in regard to his treatment of the natives, whose consent he must obtain before taking possession of inhabited countries in the name of the King of Great Britain. Amongst those willing subjects of his king, he was to distribute such articles as would remain in proof of his having been there; and of uninhabited countries he was ordered to take possession by "setting up proper marks and insertpitons, as first discov-erers and possessors." This was deerers and possessors." This was de-cidedly much more fair and open than cidedly much more har and open than the course of Spain, whose monks set up crosses in "secret places" to take possession of a country already in-habited. It would have saved trouble if Capt, Cook had adhered to this part of his instructions as faithfully as he did to some others.

of his instructions as initially as its due to some others. On the 12th of July, 1776, Cook sailed from Plymouth, in the ship Reso-lation, accompanied by the Discovery, Captain Charles Clarke. Both vessels were thoroughly equipped for the ob-ject in view, and their officers were as well chosen as their furnishing was perfect. There was no haste about this well appointed expedition. It sailed around the Cape of Good Hope and through the landless Southern Ocean to Van Dieman's Land, on the borders of the Pacific. A year was spent cruising about among the islands of this portion of the Pacific, from New Zealand to the Society Islands. It was already the Spring of 1778 before the prow of the Resolution was turned towards Drake's New Albion, but once turned in this direction no time was lost. On the run over, the Sand-wich Islands were discovered. Had Capt, Cook tarried as long there on this occasion as he subsequently did, there might not be anything to record concerning the English claims on the Northwest Coast; but tarry he did not, and arrived in sight of the Oregon coast March 7th, when the weather was as disagreeable as March weather in this region can be. The vessels were diven one hundred miles south of 44 degrees, Cook employing the time in taking correct longitudes, and, turning back as soon as the storm abated, he had discovered Cape Flattery between 45 and 49 deg, by the 22d of the month. Singularly enough, Cook was deceived as the Spanish navigators had been be-fore him. He looked for the Strait of Fuca between the 47th and 48th paral-lels, and not finding it, decided that no such passage existed as described by the Greek, and proceeded northward about one degree, where he found a small, commodious harbor which he en-tered and where he remained a month in total unconsciousness of the fact that he hard actually named the Cape at the entrance to the looked for Straits, and equally unconscious that the Friendy entrance to the looked for Straits, and equally unconscious that the *Friendly Core* in which he was anchored was the *Port San Lorenzo* of the Spanish navigator Perez; though on discover-ing that the native name was *Nootka*, he changed it from Friendly Cove to Nootka Sound, which it retains to-day.

day. Captain Cook records that the natives day. Captain Cook records that the natives received him kindly, being very eager to trade in the skins of "wolves, foxes, bear, deer, raccoon, pole-cats martins, and in particular, of the sea-otters which are found in the islands east of Kamtch-atka." His account of the manufactu-res of the natives agrees with that of Friars Pena and Crispi, who accompa-nied Perez in 1774. He says: "Be-sides the skins in their native shape, they also brought garments made of the bark of a tree, or some plant like hemp, (this is the inside bark of the ce-dat tree); weapons, such as bows, ar-rows and spears; fish-hooks, and instru-ments of various kinds; wooden visors of many monstrous figures; a sort of wooden stuff or blanketing; bags filled with red ochre; pieces of carved wood-work, beads, and several other little or-naments of thin brass and iron, shaped like a horse-shoe, which they hung at their noses, and several chiesto rpieces of iron fixed in handles." The character which Captain Cook

of iron fixed in handles." The character which Captain Cook gave the natives was hardly so correct as his observations on the manufactures. After remarking on their general fair-ness in trade, he says: "They were thieves in the strictest sense of the word; for they pilfered nothing from us but what the knew could be converted to the purposes of private utility, and had a real value according to their estima-tion of things,"

In other things he was somewhat dis-posed to be deceived. He calls their inhospitable selfishness in demanding pay for wood and water, "a strict noinhospitable selfishness in demanding pay for wood and water, "a strict na-tion of their exclusive right to every-thing which their land produces" and adda that "they seem to be courteous, docile, and good-natured, but quick in resenting what they look upon as an in-jury; and, like most passionate people, soon forgetting it." We of this day know that the Indian never forgets. John Ledyard, the adventurous Con-necticut traveler, who was then serving on board the *Resolution* in the humble capacity of corporal of marines, had sharper perceptions, and called them "hold", feracious, sily and reserved, not easily moved to anger, but revengful in the extreme;" a judgment which later events fully confirmed. From the fact that he found some pay tie

The events fully confirmed. From the fact that he found some silver spoons in possession of the Noot-ka Indians, and from the corresponding fact, also, that they did not appear to be either alarmed or surprised at the appearance of his vessels, Capt. Cook came to the very just conclusion that other ships must have been there before him. The Indians, however, denied having had previous knowledge of white men and their vessels, and Cook felt compelled to believe them, and to forget the evidence of the spoons and other things in the interest of his King and country; such is the mutability

forget the evidence of the spoons and other things in the interest of his King and country; such is the mutability of human opinion under pressure. The native who sported his necklace of stolen spoons, must have hugged him-self in his bask shirt with extra satisfac-tion when he saw the English captain depart under the belief that his shigs were the first foreign bottoms that had taken out their papers from that port! On leaving Nootka Sound, Captain Cook proceeded along up the coast, looking for the strait which Sante pre-tended to have discovered, though he coast, looking for the strait which Sante pre-tended to have discovered, though he second of May, he passed near to a beautiful, conical mountain, under the 57th parallel. Three years before Bodega had sailed around the base of this mountain, which he named the San Jacinto, and had discovered two bays in the windings of the shores, which he called Port Remediate and Part Guadalupe, respectfully. As at Nootka, Cook rediscovered and re-named these places, changing pions San Jacinto to secular Mount Ed-gecombe, and Part Remediato Bay of Islands; all of which nomenclaure was wasted, so far as the King's interests were concerned, as will be seen here-after. The voyage of Capt, Cook was pro-

after. The voyage of Capt. Cook was pro-tracted for some months longer on the more northern portion of the American coast; but as he did not discover a northwest passage, and as we have foi-lowed him as far north as the boundary line of any territory ever claimed by the United States under treaty, we must, to save time and space, content ourselves with considering the results of his expedition to the political and commercial world; results that have extended down to our own time. The more perfect instruments in use

commercial world; results that have extended down to our own time. The more perfect instruments in use on board Cook's vessels, determined the latitude and especially the longitude of coast, as it had never before been deter-mined, and, consequently, established the great breadth of the northern por-tion of the continent, to the complete refutation of the absurd travelers' tales that had so long circulated, both in "camp and court" all over Europe. Cook was a man of good practical bu-iness ideas; and when he beheld the vast extent of country fit for settlement that was lying unoccupied by civilized races, and considered the profits that might arise from a trade even with the natives, and from the fisheries that might be carried on in the seas contig-uous, he could not but report most fav-orably upon them. He had the profit of what he said on board his vessels; for his men collected from the Indiana, for very triling none for the Indiana. for his men collected from the Indians, for very trifling pay, furs that sold in Canton for more than ten thousand dollars

dollars. Cook, himself, perished at the hands of the natives of the Sandwich Is-lands, in the year following his visit to this coast, and his journal, for politic reasons, was withheld from publication for a period of six years; hut rumors were circulated by private individuals, that were already directing attention to the fur-trade of the Northwest, when the event took place which will be de-scribed in the following chapter.