

Prologue:

This series of documents contain the contents of a scrapbook created by James Rufus McVicker (JRM) (1876-1963) during his term of Army duty in the Philippines Islands.

James R. McVicker agreed to act as a war correspondent, initially for the Ottumwa Courier newspaper and later for other publications.

The books contain all, or most, of the newspaper clippings and notes, which JRM submitted, in addition to other newspaper articles relating to the Spanish American War and beyond.

In addition there are articles relating to his West Point experience as well as his political and vocational careers.

The actual pages are faded, yellowed and extremely fragile.

Scanning the contents would have been difficult to accomplish, while maintaining the integrity of the document.

I decided to photograph the pages, as best I could, using a digital camera on a tripod. Some of the pages may be difficult to read without zooming in to small sections. This dictated using a high-resolution image, resulting in a larger file size than I would have desired.

near Cavite.

land until the 18th. We were taken for feather beds, fast asleep. in launches and scows as close to shore respectfully, as they could get, and then we waded to the shore. It was dark when we landed, so we had to sleep without tents. About midnight it commenced to rain, and it poured for nearly an hour. It is unnecessary to say that we were wet. The next day we received our dog tents. They are about 51/2 feet square and are made for two men. It is a very pleasant sight to see a camp of several thousand men with their little tents put up in straight rows.

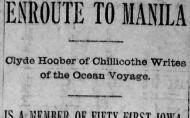
The first event of any importance IS A MEMBER OF FIFTY-FIRST IOWA. in Camp Dewey was Sunday night, The Pennsylvanians and the July 31. Utah artillery were occupying the Departure From San Francisco, the trenches, with two or three regiments in the rear for a reserve, when the Spaniards commenced firing. It soon became very warm on both sides and lasted about an hour. Our loss was small. The alarm was sounded in our camp about 1 o'clock, and in a few minutes the regiment was on the way ed by Rev. J. M. Hoober, of Chillito the front. Several of the band, in- cothe, from his son, who is a member cloding myself, volunteered to go with of Company M, Fifty-first Iowa, which the hospital corps. We waded through was written after leaving the San Franmud six inches deep to the front, and then did not get into thefi ght. The. cisco docks and mailed from Honolulu: next morning it was our regiment's turn to occupy the trenches. The band My Deer Father: Well, here I am at was allowed to go with the companies, last, on the way to Manila. You might and the most of us went. The firing last, on the way to Manila. You might had been light during the day, but as say only just started on our voyage. darkness set in it became heavier. Be- yet over 2,000 miles from San Francisco. tween 10 and 11 o'clock a heavy fire Early Thursday morning, Nov. 3, ev-

It was amusing to hear the natives general's call blew and at the last note

thous for two days, making about sixty day was warm, and with seventy-five pounds per man. The next morning or 100 pounds on your back, those four the companies fell in about s o'clock, miles seemed pretty long before we Colonel Hale, our regimental command- reached our destination. Once at the er, gave the band permission to go with wharf, the loading began immediately, their instruments, so we headed the and as Company M was the second regiment to the entrenchments, then loaded, we soon had our quarters and we fell back to the second second

On the 5th a very sad accident hap- was fired at exactly 10 o'clock a. m. best in this part of the ship. The banks pened to our band. Walter Wise, our and the bombardment lasted two hours. are arranged three deep, with snare drummer, had been sick since we when the array was made on the Span-left San Francisco, and on this day ceased a charge was made on the Span-left San Francisco, and on this day ceased a charge was made on the Span-We are getting now to the work. snare drummer, had been sick since we When the firing from the fleet had ocean. The services were very impres- our trenches. We could not see the sive. His was the first death. It was charge, as the brush was so thick, and my sad experience to help in this ser- the first we knew of its success was vice and I shall never forget it. We the cheering of the reserve as the stars reached Guam island July 9, but did and stripes were raised over the fort. reached Gnam island July 9, but und and series joined the army, playing a by this time, hoving sent so many ex-not land. Our voyage was dull and We then joined the army, playing a by this time, hoving sent so many ex-tune occasionally. We occupied Ma-July 15 we sighted land, and in the late and started on the march to New afternoon met the Boston. Taking on Manila, where the Spanish army sura pilot, we continued our journey, and rendered, and our flag was raised. No at 4 o'clock p. m., July 16, dropped an- one thought of being tired while on chor with Dewey's fleet in Manila bay, the march, but when we reached our

Jas. E. Lewark. First Colorado Band, Manila.



Long, Monotonous Ride On the Water and the Arrival at Honolulu

The following letter has been receiv-

Honolulu, H. I., Nov. 12, 1898. was opened from the Spanish trenches. ery one was astir in Camp Merriam, for We soon returned it all along the line. Evy one was astir in Camp Merriam, for I was not fond of hearing the shells that was the day for which we had all burst around us, and when I heard been longing. Soon breakfast was one coming I would feel very uncom- over and knap-sacks packed and all fortable until I found I was not hit, our belongings in readiness for the The heavy firing lasted about forty march. We then awaited impatiently minutes, the Spaniards then retreating the order to strike tents. About 10:30

describe the firing. They would say: all the tents fell at once, were soon roll-"Espanola, boom, boom, boom; Amer-ed, fled, and loaded into drays and icanos, burr-r-r," meaning that we started for the wharf. At 11 assembly On August 12 we were ordered to blew, each man fell quickly into place, prepare for the advance on Manila the the roll was called, the regiment form-next day. Each man was furnished ed, and we had started for the wharf. with 500 rounds of ammunition and ra- It was quite a tiresome march. The tions for two days, making about sixty day was warm, ond with seventy-five The

we fell back to the rear and took shel, were allowed to return to the wharf, fer behind an old English clab house. My bunk is about midship on the ter behind an old English elab house. My bunk is about midship on the We could see the fleet bombard the first deck, opposite two port holes, and with an electric for near one of the Spanish fortifications. The first shot with an electric fan near, one of the

are arranged three deep, with parro aisles between the rows. At best it is

We are getting now to that part of the world where it is quite warm below, so at night there is quite a rush for places on deck. One would have thought that the enthusiasm of the San Francisco people would be all gond peditions away, but when we marched onto the wharf, it was through a great crowd of people, and then on the wharf there were as many as were allowed to pass. I do not think the majority were gathered out of curiosity, but were quarters we were soon lying around friends the boys had made during their As the 17th was Sunday we did not on the floor with our rubber ponchos stay in San Fromeisco, and had come Yours with open hearts and hands and cheering words and smiles to send as on our way. Nothing can speak better for the Iowa boys than the friends they made during their stay in the city. They were the best citizens of the place and their homes were thrown open to us at any time that we might want to enjoy the comforts and pleasures that were there. Their visits at eamp also cheered the boys and broke the monotony of the every day life.

At last all was in readiness. The bugle sounded, calling the men aboard, the lines were cast off, the vessel left its moorings, cleared the wharf and swung out into the stream at 4:15 p. m., amid the playing of the band and cheers and waving of farewells. Some followed us in the tugs along the bay but soon had to turn back, while we went on out through the Golden Gate into the mighty ocean and were started on our long voyage. Long will that be a day to be remembered by the boys of the Fifty-first, for the peo ple had been so good to us and had done so much for our comfort and pleasure that it seemed like leaving a second home, and many a one, while apparently gay and happy, yet (as the poet puts it) "a feeling of sadness came o'er me that my soul could not resist."

Friday morning came and with it that feeling of sickness that one generally has at the beginning of a voyage. The boys spent most of the day in their bunks; what few ventured on deek looked as if they did not care what happened to them, and I guess felt about the same. The second day all were better and enjoyed the trip. The vessel was loaded about 300 tons light, which made it rock, but after we got used to it it was scarcely noticeable. One objection that some of the boys made was that the scenery along the way was not varied enough At night all we could see would be water and in the morning the same; all the changes had to come from some other source. About all that we had to break the spell was mess call. That is one call the boys all answer promptly, each company gathering in its allofted pert of the ship. The first day or two, before everything had been ar ranged, this assembling might have put you in mind of a pack of hungry wolves waiting to ponnee on their prey. We cannot complain of our rations, for we have plenty and as good as could be expected. After each meal the deck is scrubbed and the quarters policed, so that the ship is kept in very good condition.

tong, dark ladder way, which was so one fact that the place had been fired hot that in passing I had to use a and the insurgents had left a white hot that in passing I had to use a first first and for the hot that in passing 1 may to use a and the insurgents had left a wh elath on my hands to keep from burn-flag flying and fled for the woods, eleth on my hands to keep from berst and nying and fied for the woods, ing them. I saw the large boller and At 7:30 Thursday, the second and

lulu. It's quite a city. Civde O, Hoober.

F. E. Strong Writes of Experiences In and About Cavite.

Threats of Bombardment and the Iowa Boys Get First Taste of War.

The following letters have been received this week by Mrs. L. M. Strong, of 121 West Fourth street, from her son, F. E. Strong, who is a member of Company M, Fifty-first Iowa volunteer infantry. The letter is dated "Cavite, Philippine Islands, Feb. 14, 1899," and reads as follows:

Dear Mother-Many things of importance have happened since I wrote you last. I told you in a recent letter about Aguinaldo's rebelling. Nearly every day since then there has been one fight or more and Aguinaldo's forces keep constantly falling back and the Americans closing in. The insurgents held San Roque, which is just across the causeway from Cavite, until Feb. 9. One the day before-the 8th-I strolled to the outpost, which is just at the end of the causeway, and was there in time to see Admiral Dewey send a flag of truce over, when he informed the insurgents that they must get all the women and children out of the place by 9 o'clock the following morning, because if the white flag was not flying over the town by that hour, he would shell it with the Monterey. Dewey stood at this end of the causeway, with glasses in hand, watching the two officers and one private, who were drawing near to the Filipino guard, unarmed and bearing a white flag. If the insurgents refused to support the flag of truce the battery,

The other doy I went down into the firing immediately. The boys return-rest, just about exhausted. It was now about the stokers at work, ed safely and the next morning smoke about 4 o'clock and the The other doy I were down and the firing infinediately. The boys return-boilsr room to see the stokers at work, ed safely and the next morning smoke boilsr room to see the stokens in the rest way was seen rising from the vicinity of It was a dark, dirty, dingy place, way was seen rising from the vicinity of It was a dark, dirty, magy place, way was seen rising from the vicinity of in the bottom of the boat, reached by a San Roque. An investigation revealed in the bottom of the boat, reduced by a ball hoque. An investigation revealed long, dark ladder way, which was so the fact that the place had been fired

ing them. I saw the large bolics that the two raursday, the second and furnaces, also coal bankers, not much third battalions of the Fifty-first regifarmaces, also coar advicers, not average ment were called to arms. We were of a sight, only to know how they are ment were called to arms. We were rranged. . Last night, Friday, Nov. 11, we sight- and a few minutes thereafter marched Last night, Friday, Nov. 11, we sight, in columns of fours through Cavite. ed Houglulu. While slewly approach. In columns of fours through Cavite. ed Hoadulu. While slewly approach. In columns of fours through Cavite. ing the harbor we almost ran into a By the time we reached the causeway coral reef, but by reversing the en-San Reque was in ruins. Companies gines we were soon off. We then laid M and L of the second battalion, Fifty-gines we were of the harbor till this first regiment, were ordered to go for-at the entrance of the harbor till this ward as the advance guard. The rule gines we may approximately approximately set of the entrance of the harbor till this first regument, were ordered to go for-morning. We reached the dock about ward as the advance guard. The Third taking in the sights of the city. It tery following. As we got the com-would take too long tonight to try to mand, "Double time, forward march," we all started with an Indian war whoon and the other colliger describe what is to be time. Would say we all started with an Indian try to do so at another time. Would say war whoap, and the other soldiers that I am greatly surprised with Honc-cheered us as we passed. One we went, jumping over fences, burning bamboo

and houses on all sides of us; oceasionally a roof or wall would fall to the ground with a loud report. We each had fifty loads in our belts and 120 in our haversacks, making a heavy load. More than one man fell to his knees, exhausted by the intense heat and heavy load, and I thought more than once that I would be compelled to fall out and let the rest go without me, but I set my teeth and made up my THE EVACUATION OF SAN ROOUE mind to stand it as long as the rest of them. It seemed as though we never would come to a halt. At last we reached the timber on the opposite Insurgents Burn the Town On Dewey's side of the town, where we stopped and ate hardtack and half a can of salmon each, after which we enjoyed a rest in the shade of the trees. Before leaving we went through the remaining houses, where we found machetes,

coins, and various native articles. At 11:30 we met the rest of the forces coming up the main road, and at noon we were ordered to form skirmish lines and proceed into the woods, after San Roque the fleeing insurgents. stands out on a point of land and we formed a line across the neck that reached from one side to the other, completely covering the entire point as they moved forward. We were ordered to take prisoners, all whom we came across, and keep them ahead of us as we went, being sure of no attack from the rear. Such thickets as we went through I never saw before. About every twenty-five yards there was a hedge fence or something worse and we would have to take our machetes and cut our way through. Some places shrubbery was so thick I had to get down on the ground and pull my way through as best I could. When I came across a house I would put my bayonet on my gun and search every room, always ready to defend myself should I come across any of the enemy. I found nobody but one old man, who walked along ahead of me without ever saying a word or causing any trouble. When I came up to him at first with a "charge bayonet" he was nearly frightened to death, and thought he was going to be killed right there and then. On we marched through thickets and swamps for about five or six miles, when we came to an open spot where the neck of which was in readiness, was to begin here, had roll call, and lay down to

about 4 o'clock and the boys began 58 for supper. The baltery mounted eight gatling guns to guard the neck, beyond which we could see the insurgents building fires and fishing in the bay. We all piled into some bamboo huts and lay down to get some rest. In about an hour we got the call "to arms" and everyone was scrambling for his gun and belt. The call was only for a test to see how quickly we could get into line. Only four and a half minutes had passed and we were lined up for the fray, which we expected would come, but we were dismissed after receiving a compliment from Major Rice, of the heavy artillery, who was in command.

We passed the night unmolested. Only a few stray shots were fired and the next morning we found a dead Filipino lying out on the beach with his left arm shot off and his eyes looking blankly toward the sky. Friday, to our great dismay, it was decided that the second battalion would not be needed as the rest of the force could easily command the position and we had to pack up and return to Cavite.

As we marched through the burned city, we picked up all kinds of relics. It was 7 o'clock in the evening before we reached our quarters. And here we are yet, but all hoping that they will start the ball rolling in some direction so that we will yet get a chance at old "Aggie."

There is some talk of sending us to Manila for the support of some battery; if not, we are sure of being called to the outposts where we were before if the insurgents make an attack. The main army from Manila keeps driving Aguinaldo back and our outpost is to guard the neck of land and keep him from escaping. When the main body drives him this far it will be the last of him. We will close in on him from one side, the Manila forces from the other, and the warships will prevent his escaping by boat.

There is not a sick man in the company and the regiment has not lost a man since we left the states.

Cavite, Philippine Islands, Feb. 6, 1899.

Dear Mother-Well, as I have not written since we left Iloilo, I guess it is about time to drop you a few lines. We pulled out of Iloilo harbor on the night of the 30th of January and arrived here on the night of the 31st. We pulled alongside of the Olympia. On the 2d of February we got on cascos and landed. We have the finest quarters in the Philippines. We are in a walled euclosure with the battery on one side along the water's edge. Company E is also in the same building, and we have plenty of room and a nice plaza all around the building, with nice shady palm trees along the passage ways. We can go up a flight passage ways. of steps and look over the bay to Manila, and all along the wall are cannon and sentinel posts. Cavite is not exactly on the mainland, but is sort of an island with walls and batteries on all sides, and a narrow strip of land con-nects it with the mainland. San Roque is just opposite on shore. It is the headquarters of Aguinaldo.

gents. I suppose you have heard of the outbreak of the insurgents. It was no surprise when it came day before yesterday at 10:30 in the evening. The surprised to hear the Monterey peel-First Nebraska were the outposts they advanced on. There were about 30,000 insurgents. The Nebraskans were driven into the city of Manila and in a few minutes sharpshooters were All the boys have left the quarters and shooting into the American quarters are standing out on the walls watching from trees and tops of houses, and insurgents were seen running down the you it is a great sight to see those old streets with machetes, slaying every-body they came across. The First Tennessee were called to arms from the quarters along the Pasig river first, all expect to be called out tonight as and then the news spread and in a the insurgents are mobilizing in San few minutes the whole American Roque and some move is expected from force was out pumping cold lead into them. They most always do their insurgents. After an hour's hard fighting the insurgents were driven out aid of the Monterey's searchlights we past the outskirts of the city. Also could soon clear them out. Of course the fleet was informed of the long-ex- they could never capture Cavite, but late, and by midnight the old Monad-harassing the soldiers and also the cit-nock was throwing 13-inch shells into izens of the different towns. the ranks of the insurgents on the left It is reported from Manila that the side of the city, and the Charleston insurgents made a charge on the Fourand Concord, cruiser and gunboat, teenth infantry, regulars, early this were sending them to --side of Manila and in Malate.

fly from the exploding shells, and ev-naldo is trying to get a council with ery minute or two we would hear one Gen. Otis and Dewey, but they say he of the old Monadnock's 13-inchers peel will have to lay down arms and surout all above the rest and go k-boom! render unconditionally if they want and then in a second or two we would the Americans to stop firing. Aguinalsee the fire fly from the bursting shell, do says he will not surrender until the and then a deep rumbling sound that last man has been killed. Aguinaldo seemed to jar the whole bay. The tells his men, when some of them are Charleston would send an 8-incher over killed, that it is the Lord's wish that amongst the bamboo huts of Malate, they should be, and so they take reand every shell would start a fire, and ligion to battle with them, face the it looked as if the whole of Manila was bullets with little fear, and so put up burning. The artillery kept up a con- a pretty hard fight. They think Agtinuous fire also and could be heard uinaldo is super-human, and if a bulonly between the shots of the warships.

up (it was about 3 a. m.) and dress and if one of these be ready to fall in in eight minutes if a call to arms should come. We have day today. I hear just now that the get a letter on the next boat. The Monterey (monitor) has orders to bomwhat is in them, about tonight.

are there. There are about 1,500 soldiers here in Cavite, including the Fif- tin." Reim Christina was the flagship ty-first lowa, Wyoming infantry, Wyoming artillery, Nevada cavalry and the California heavy artillery. We are expected to take San Roque after the batteries are demolished by the Monterey. We have not heard much of the fight over at Manila, but hear they had eleven skirmishes during the day yesterday and killed about 1,000 insurgents, with the loss of 100 Americans, including the colonel of the First Tennessee

I tell you the fight of August 13 was nothing but a skirmish to this fight. We have insurgents now to fight in place of Spaniards, and this is the first

As I write now I can hear the heavy battle of the Insurgent Revolution, as artillery pumping lead into the insur- one might call it. They are well armed and equipped, and are good fighters, but their number is too few to cope with the Americans. I would not be ing out 12-inch shells in the direction of San Roque in a few minutes, as it is just going around the point now and in a few minutes will be off San Roque. for her to fire the first shot. I tell war dogs get their hair rubbed the wrong way and start in tearing up the earth with their monster shells. We work when it is dark, but with the pected trouble, and the Olympia, what we want is to capture them now Charleston, Concord and the monitor while they are all together, and stop Monadnock pulled from off Cavite the war speedily and not have them over alongside of Manila and Ma-running around in bands continually

- on the right morning, with machetes, wounding a number of Americans, but they were The boys here all scrambled up on soon repulsed with the loss of about the high walls and watched the fire half of their number. They say Aguilet strikes him it will glance off and never hurt him, and that he cannot be That morning we got orders to get killed; but I am of the opinion that Springfield bullets strikes him he is bound doublein go somewhere to been ready to fight ever since. We quick time. As yet, have received no watched from the walls the battle all word from you, but I suppose I will boys have not had any letters since we bard San Roque, that is just across the were in Iloilo, when one of them got neck. If that is so I think the old an Ottumwa Courier, which was a Fifty-first will get a chance to show treat to me although it was dated Dec. 10, nearly two months old. The other It is reported that 3,000 insurgents day I got hold of a Spanish "Marino," hot band, which says: "Reina Chrisand lies within a stone's throw of the wall which encloses our quarters. Four guns can be seen above the water. The Castilla lies just beyond the Reina Christina, with just the bow of the vessel out of the water. The other sunken boats are on the other side of the town. The quarters we are in used to be the quarters of the Spanish marines, and over the door of the building it says: "Quartel de la Infanteria del Mirinos," meaning quarters of the marine infantry. ** Your F. E. Strong. Yours

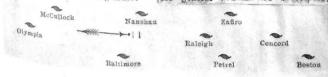


Bravery of American Sailors and Skill of Our Gunners. His Cruiser Led the Line in Second Engagement. Destruction Wrought by the Projectiles.

The Courier presents herewith a copy of a letter received by Mr. and Mrs. J. W. Price, of Burlington, as printed in the Hawkeye, from their on, Assistant Engineer H. B. Price, U. S. N., of the cruiser Baltimore. It re-lates the story of the battle of Manila, in which Commodore, now Admiral Dewey, destroyed the Spanish fleet. Mr. Price was in the thick of this glorious battle and he tells in his letter many details and incidents that have escaped the newspaper correspondents.

United States Steamship Baltimore, Second Rate, off Cavite, Manila Bay, May 4, 1898.-My Dear Parents: We expect to send off a mail tonight, but I trust before you get this you will have news of our victory. So far no one, not even Mr. Stickney, of the New York Herald, has been able to cable a word. The transport Zafiro cut the cable yesterday, but we have no operating instrument. Our consul to Manila, Mr. Williams, having finally managed to get on board, we left Mirs bay, near Hong Kong, April 27, about 2 p. m. All day Saturday the Boston and Concord hovered along close in shore, examining everything, with the Baltilittle further out, to protect more a them. We arrived off Manila bay Saturday night. I enclose a copy of a literal translation of a proclamation by the governor general of the Philippines. It needs no comment. Saturday afternoon the Baltimore fired the first shot of the campaign against the Philippines. It was a 3-pounder Hotchkiss, which fell directly under the bows and four of the crew on board. I think rice, and seemed peaceful fellows, so we steamed in the following order:

Sunday afternoon we finished making everything ready for action. We had been working at it all the way down. All the bulk-heads of the wardroom had been taken down and thrown overboard, tables were thrown overboard or sawed up and stowed in a bunker. Carlin boxes, book cases and all possible woodwork were thrown all possible woodwork were thrown overboard, together with quantities of lumber, oars, fittings, chests, etc. Sheet chain and stream chain was roused up of locked about the often elocation and stream chain was roused up and lashed about the after electric ammunition hoist from the berth deck toits top for additional protection, and coal in bags was stowed about it between the berth deck and protective deck. About the forward ammunition hoist chains were slung above the spar deck; and below to the protective deck, about forty tons of coal, in sugar bags, was piled. The boats were all wrapped in canvas and securely lashed to prevent splinters flying when struck. Everything possible, even to some of the ven-tilators, was cleared away from the upper deck. I tell you, the Baltimore looked pretty wicked. We went to quarters at 10 p. m. Saturday, and stayed there until Sunday morning. That was the climax to all we had stood since leaving Honolulu. In the boiler compartments the temperature was 120 degrees. In the forward engine room the temperature went up to 140 degrees. However, there was not a murmur of discontent. Well, will you believe that those Spaniards, when they must have known we were at hand, for they knew when we left Hong Kong, felt so secure that they did not have of a two-masted schooner flying the even a picket boat out. We put out ev-Spanish flag. It was a beautiful shot, ery light, put on battle ports, steamed and the schooner needed no more hint slowly and very quietly and they did to heave to. Lieutenant Stanworth not discover us until the last vessel, boarded her and brought her captain the Boston, was almost past the fort. Then they fired five shots, and the they fully expected to be shot, for a Boston returned two. Not one of their never saw looks of such mortal, abject torpedoes exploded. They may have terror as theirs. They had a cargo of been expecting us to enter the other Captain Dyer let them go-1 need not on fulfilling their expectations. We ensay rejoicing. That evening, the rest tered to the south of Corregidor island, of the floct having come up, all the where the channel is nearly six miles cantaine that having come up, all the captains boarded the flagship. When wide, with their best guns on each Captain Dyer returned we learned that side. We steamed right up the bay, Commodore Dewey had resolved on a about twenty miles, to the peninsula bold steady bold stroke. We were to run the forts called Cavite, and then waited around that vary with the vary state of the called Cavite and the vary state of the called Cavite around the ca that very night. We had been careful for daylight. About 5 o'clock the ene-to keep behind a point of land with a my's fleet was discerned, and at 5 big hill on it would be a standard big hill on it would be a man of Sunday, big hill on it, well out of sight of the o'clock and 5 minutes a. m., of Sunday, enemy, Coming don't of sight of the o'clock and 5 minutes a. m., of Sunday, ny. Coming down from Mirs Bay Recamed in the following order: for general action." Of course, we



were already prepared. The first shot of the engagement was fired from the fort on Cavile at 5:15, followed by the fire from the enemy's ships. The cruis-er Reina Cristinn and the cruiser Don Antonio de Iloilo were moored head and store were the energy of Cavile and stern near the navy yard on Cavite, with their port batteries bearing on us. The flagship Castillo, a protected erniser, with a main battery of six 5.2 inch guns, the gunboats Sola de Mindanao, Isla de Cuba, Isla de Luzon, Don Juan de Austria, were under steam, and occas ionally retired behind the navy yard back of Point Cavite. The gunboats General Luzo, Marques del Duero, El Correo and another one were inside this sort of basin back of the navy yard, where they could fire on us with-out our being able to see just where they were. Our vessels steamed in column, up past the forts and fleet, turning and passing down again, passing five times during the first engagement, the range varying from 5,000 to 2,500 yards.

They were in the following order: Olympia, Baltimore, Raleigh, Fetrel, Concord, Boston. The McColloch, with transports Nanshan and Zafiro, stood it difficult to see at times on account of the dense smoke. Early in the ac-tion the flagship Castillo was set on fire by an 8-inch shell that Lieutenant Stanworth put into her. She continued steaming and fighting until we with-drew, when she burst into flames all over, and soon after blew up and sank, her colors still flying above the water. The gunboat Sola de Mindanao went down, and I think every soul on board sank with her. While we were steaming down the first time, a torpedo boat came out for us at full speed. When she got within range, the secondary batteries of the Olympia and the Baltimore opened on her with such precision that she turned and made for shore with all speed. Just as she reached the beach, Ensign Hayward dropped a 6-inch shell astern of her, which sent her up high and dry on the beach. At 7:35 the flagship signalied, "Withdraw from action." The Baltimore continued to fire for about twen-ty minutes longer. During this first action our fire was almost wholly on the enemy's fleet. The water was too shallow to allow us safely to go closer in shore to bring the enemy to shorter range, and from the way they seemed to try to draw us in, I think they had the place planted with torpedoes. The enemy's fire seemed to be directed mostly at the Baltimore. But she was hit only six times, and a shot passed through the colors at the main. Not one of the Spanish ships hauled down her colors, everyone of them being either sunk or abandoned with colors flying. The colors we got were gathered up by boat after the engagement. At the very beginning of the engage-ment three wounded were carried be-low to Dr. Smith at almost the same time, and we expected hot work. But our fire was so terrible, so certain, so rapid, that they were very soon some-what demoralized and their aim was what demonated and their and was wild. We could hear the shells screech-ing over us, and they were failing thick all about, but hardly any hit. Our starboard forecastle Sinch rifle fired thirty-seven shells in an hour, and the starboard poop Sinch eile fired thirty-ies is an hour and it seemed that even five in an hour, and it seemed that ev-ery shell reached its mark. One small shell came in on our berth deck forward, near the surgeon's operating table, and landed in the clothes in a man's locker, without doing any dam-age. Another exploded in a coal bunker, entering just above the water line, cutting a couple of pipes. I got this one out and have the fuse as a trophy. Another entered on the port of the berth deck amidships, cut the exhaust pipe to starboard blower engine, and exploded without further damage. It cut the side of one shoe on the foot of an oiler stationed there, without injuring him. Two shots struck ventillators. Our boats, all which we carried, were uninjured by the enemy's shot. The two whaleboats were shattered by the concussion of our own guns, and the after cabin hatch was blown overboard. A 5.2 armor piercing shell entered the hammock netting just abaft the starboard after six-inch gun sponson. This particular space was stowed full of brass canopies, rails, etc., so that it made a great racket. Lieutenant Kellogg was just coming up that starboard hatch to see if the threepounder Hotchkiss gun mounted on the rail there had plenty of ammuni-tion. The shell struck two of the three-pounder shells that were on deck beside the gun, exploding them. Kellogg ducked, as a man will involuntarily. One piece ripped his coat right down the back, without leaving a scar, and another cut his shin. This 5.2 shell then struck the deck, luckily di-rectly over a steel T bulb deck beam eight inches deep, which it bent down and broke in two. This deflected it upwards, and it passed through the engine room hatch, ripping it open and sending three iron gratings down on the engine room battle gratings. Ensign Irwin was standing on a grating of this hatch, fighting his guns, between two of the gratings that were knocked down, but was uninjured. The shell struck the recoil cylinder of the port after six inch gun, putting that gun out of commission for the rest of that day; glanced and struck the shield, glanced down and struck the gun carriage, glanced up again against the inside of the shield, traversed the inside of it circumferentially, hit a ventillator, and finally an iron ladder on the starboard side again where its force was expended and it dropped to the deck without exploding. The most of our injured were wounded by this shot. Mr. Irwin was standing on the engine room hatch fighting his guns, when a shot skimmed his head so close that he took off his cap to see it is was cut. While he was holding it in his hand looking at it, another shot struck it, carrying it out of his hand over-board. One man worked at his gun for an hour with a broken leg, not knowing it was broken. Doesn't it seem almost miraculous that there should have been so many narrow es capes, without a person in the fleet being killed, and with but very few wounded? The chaplain, who must be competent authority, says that it is a manifestation of the direct interposition of providence. It is estimated, without any definite knowledge, that about one thousand of the enemy were killed and wounded.

When we withdrew, I have no doubt the Spaniards thought their fire had been effective, and probably cabled home that we had been repulsed. But they must soon have changed their minds, for at 10:40 a. m. the flagship made signal "get under weigh," followed by "form column on this vessel." We had some rest and a little to ent, after having been on the alert for twenty-six hours, and were ready to give them another dose. When this signal was made, the Baltimore was steaming



full speed for a steamer sighted entering the bay, and so was far ahead of the flagship. Then the flagship made signal "form column on vessel designated." designating the Baltimore. Baltimore signalled "strange vessel is flying the English flag." Then the flagship signalled "destroy enemy's fortifications and batterles." The Baltimore, unsustained for about twentyminutes, steamed up to about twentyminutes, steamed up to about twentyminutes from the forts and poured in six-inch and eight-inch shell with wonderful precision and terrible effect. Then the rest of the fleet came up and co-operated in the destruction of the forts.

It was a bold, gallant dash we made, and the rest of the vessels of the fleet give us credit for it. Their crews have cheered Captain Dyer and the Baltimore until they are hoarse, and the Olympia nicknamed the Baltimore "The Terror." All during the recess we took between the actions the forts kept up a desultory firing at us, but we were out of range. The havoe and destruction wrought by our shells on the forts and vessels was something terrible, awful. After the reduction of the forts on Cavite, the Petrel, followed by the Boston and Concord for support, steamed past point Cavite and in toward shore, destroying shipping and the fagship signalled to the Petrel "go inside and destruction of the five Spanish gunboats that had taken refuge in there, without firing a shot. Then the enemy ran up a white flag on a pier, and the Petrel signalled "enemy has surrendered," followed by "There are eight vessels behind the breakwater." She came off later with five small steamers in tow. Before the Petrel signaled the surrender, the Concord stared after a large Spanish armed transport supposed to have munitions of war, that had been firing on us during the morning. The Concord sent a shot across her bows, which was unheeded. Then she sent a 6-inch shell into her. The transport still endeavoring to escape, the Olympia headed her off and sent an 8-inch shell through her, which seemed to just rip her open. She burst into flames and was rin aground, where she continued to burs, and later blew up with a terrific explosion. This second engagement closed about 1 p. m., every vessel of the enmy's fleet being sunk or destroyed and every gun of the forts at Cavile silenced.

silenced. About 11:20 p. m. the Concord came off, and signaled, "Spanish offeer on board with important letter from governor general." After the close of the second engagement our ships had moved. Our consul went on board several of the English merchant several where he found the Englishmen highly pleased. They said that the battle was as sublime a spectacle as man conally moving back and forth is column the crew of each ship cheerag me next ship as they passed in turnings then settling down to their terrible work again, the perfect order, the colu

ness, the remarkable precision of our The Englishmen kept talking to him of the work done by the Oregon, and finally he asked what they meant, and finally he asked what they menn, They pointed out the Baltimore and asked if she was not the Oregon. Her work had been so terrible that they thought she must be a battleship, not thinking a cruiser could tear things up so, and knowing the Oregon to be the only battleship we had on the west coast, thought she must have come over here and joined the fleet.

Through various intermediaries, the commodore sent three notes to the

governor general that Sunday night, in one of which he informed him that if a shot was fired or any hostile move ment made during the night, he would shell and destroy the city the next . There were no guns fir-or hostile demonstrations made day. during the night, or since. Monday morning a tug, carrying a white flag of truce, came in from Corregidor island. The Concord went out and stopped her, and took some Spanish officers from on board her off to the flagship. Later in the day a ticklish job was given the Raleigh and Baltimore. Taking the tog in tow, with a Spanish torpedo pilot on board the Raleigh, we went down to receive or compel the capitulation of the defenses on Corregider. The terpedo pilot took us a most sinuous course, to avoid mines; and if he wasn't putting up a bluff, we must have passed over lots of them in coming in Saturday night. We had been told that there were four 10-inch Krupp guns in these forts, and we made extra preparations for battle, expeeting a desperate struggle if negotlations failed. We were kept at our quarters for about two hours, ready for anything, the vessels being near the island, as audacious as though were invulnerable and we ible. Their tug was sent they invincible. ashore and came back bringing the commanding officer of the fort. Finally we were told that the island was unconconditionally surrendered. three hundred and fifty men and officers paroled, and they asked to be put where they could get something to cat as they had no provisions on the is-

Yesterday the Raleigh and Concord went down to see that all the guns were dismantled, and were gone all day, going outside the island. They came back late at night and brought a Spanish steamer loaded with coal and cattle. We are hoping to get hold of some fresh meat.

We returned from Corregidor to Cavite Monday night. Tuesday I could see from the ship four hospital flags, and many white flags flying, and solitary Spanish flag in the city. We have not done anything about the city yet. Did you ever hear of the man with an elephant on his hands? I am told that the people there are in a I hear, about twenty thousand native There are in the city, troops, very unreliable, officered by spaniards, and about twenty-five hun-dred Spaniash troops, who think they could whip ten times their number of Americans Americans, They have not yet tasted our shells. It is terribly hot here, and we shall all be most heartily glad when this business is over.

Tonight we hear that the insurgents tonight we hear that the insurgence have possession of the country back of the city, and will let no provisions come in. The inhabitants and those of Cavite, are in a country of the come

city and surrounding country without most seriously cripping the flect. The air is full of rumors of all sorts, some of them very disquieting. The English consul, who during this unpleasantness is looking out for American interests here, made an official call on the the soldiers, but they are getting huncommodore today. Just how much he told him, I don't know. But the Petrel has gone down to the mouth of the have told you of things the best I could river up which several small gunboats and torpedo boats are supposed to have fled, right in the midst of the city; and we have out picket boats to guard against torpedo attacks. We keep the gun crews of the secondary battery on watch every night, with the guns load- Kong in the morning and will take ed, and have on deck three charges for each gun of the main battery. I don't think a torpedo boat can get at us as long as this moonlight lasts. We now keep a marine guard in the navy yard, but before we got it there, the natives had looted all the private houses, quarters, offices and food and liquor supplies.

It was my good fortune to be one of two officers who accompanied Captain Dyer in the first armed boat to go ashore from the Baltimore. It was at 1 p. m., Tuesday. My especial duty was to inspect the steam engineering plant and facilities at the navy yard The yard was entirely deserted, several boat loads of plunderers getting out spain's Forces Show Great Alacrity in as we came round the point. The other officer. Ensign Hayward, went to bury the dead left unburied. Laid out on the porch of the hospital he found the bodies of eight officers, terribly mutilated by shells, and buried them. I found a complete plant, fairly well equipped, the machine shops being The buildings were well equipped. but very slightly injured, as we had not fired on the navy yard. Talk of red tape! I found whole rooms piled full of tin boxes of official docuements. The buildings were all securely locked, with enormous locks and bolts, all of order could be maintained. which my men broke with axes to gain entrance. Everything was just as the workmen had left it when they quit work to go home Saturday night little thinking of the cause that would prevent their return Monday morning. We returned to the ship about 6 o'clock in a captured steamer.

Sunday night, after the battle, five great fires lighted up the horizon where the ships and forts had been. During the night there were at least a dozen explosions of magazines, all heavy, and some of them terrific. was a grand spectacle. I saw the cruis-er Reina Christiana sink, the day of the battle. With flames bursting out all over her, she settled by the stern slowly, steadily, and finally went almost entirely below the water, and a little later her magazine exploded. On Tuesday I passed close to the wrecks of the Reina Christina and the Castillo, and it was an awful sight. They were one great gnarled, twisted mass of beams and plates and bars, completely demolished. I don't see that the wreck of the Maine can be any worse. It is rumored that four thousand troops are enroute here from San Fran-I hope it is true. This suspense cisco. and this climate together are wearing. This morning I was on board the flag-ship and the Zafiro on duty, where I saw several of my classmates whom I have not seen for several years. I am well, and take good care of myself. We have heard absolutely nothing of avite, are in a terrible fix. The com-modore has scarcely two thousand of-

fiers and men here, so you see what a we are, down here off the navy yard, job it would be to preserve order in the with our best glasses we could see three flags, besides hospital flags, in Manila this afternoon, one Americ one English, and one white, which is over the building that I think is occupied by the governor general. There is still a good deal of bravado about gry, I hear.

News is scarce and hard to get. I according to my present information. Time may show that there are some mistakes in this. The suspense of the Spaniards over our ominous silence must be considerable.

The McCullough is going to Hong mail. With love, your son, H. B. Price.

The Defeat and Rout of Spanish by Insurgents.

BATTLE

A FIERCE FIGHT ON THE BEACH

Hoisting the White Flag - Aguinaldo's Men Brave-Rebels Take Many Prisoners.

Manila, May 30, via Hong Kong, June 8 .- The insurgents captured 224 Spaniards and 194 more Sunday night, including fifteen officers.

The country where these skirmishes were fought was covered with a thick tropical undergrowth, with streams and swamps, where no regular military

Before dawn Gen. Aguinaldo re-enforced his troops on the mainland with about 1,000 men. Crossing the bay of Incances, according to agreement, 1 joined the rebel forces, expecting to witness a charge over a narrow neck of land connecting Cavite peninsula with the mainland, where the Spanards were known to have the bulk of their troops and at least one field gun. Gen. Againaldo told me, however, that he has changed his plan, owing to the success of the two previous skir-mishes, as the Spaniards still held the peninsula in such force that an assault would be very uncertain in its results. He could not re-enforce his men on the other side of the bay except under fire of the Spaniards stationed at the Pa-

coor magazine and at the harbor. If, therefore, the Spaniards brought heavy re-enforcements from Manila his men would be caught between 'two fires, where they might be all killed or captured. Consequently, he refused to give me any assistance to go to the front, not even to show me where to land in my own boat on the other side. Kept to His Purpose.

I could not induce him to alter his decision, and having drawn the fire of the Spanish troops at the end of the peninsula by venturing out from the cover of the trees, I could see no hope of further progress in that direction except as a target for several hundred Spanish rifles, and I returned to Carite. I went partially across the bay in

my own boat again. Zip! Mauser bullets gave warning that Spaniards were on the alert

gainst the arrival of any more boats from the rebel side. Suddenly a sharp, pattering fire broke out on the extreme right of the Spanish position, followed by the continuous rattle of a machine gun.

The Spanish troops from Manila were evidently coming down the road, well back from the beach. Being only about a mile from Spanish posts at the magazine on the beach I could see the nish soldiers waving their hats wildly on hearing the approach of support from Manila.

Hot Firing Kept i p.

For iwenty minutes the steady ratde of a machine gun and the inces patter of magazine rifles showed that a hot action was in progress, stopping fmaily as abruptly as it had begun. Then on the shore, near the scene of this fight, a slender column of smoke went up, evidently a signal to Aguinaldo or Savite.

I had not been watching what was going on behind me and was therefore s good deal astonished to hear the roar of a heavy gun, and for an instant supposed that our warships must have taken a hand in the fight, as I could tell by the scream of the projectile passing over me that it was fired from a rifled gun of large calibre.

Leonid not see where it struck, but I made out on the wall of Cavite a group of rebels around four muzzle-loading rifles pointing toward the Spanish position. This was the card Aguinaldo had been keeping up his sleeve.

Sigual for Work to Begin.

In front of the guns was a loaded stove-pipe throwing out a column of signal smoke like one on the distant beach. Aguinaldo was letting his partisans know that he was ready to take part in an action for two miles along the water front on the Spanish position.

Men in brown skins and a very limited amount of clothes began to run toward the Spanish. Glasses enabled me to see every move of both parties bet-ter than if I had actually landed. The rebels took advantage of every point of cover, making short rushes groups of ten or twenty.

Many of the Spaniards were wholly out of sight inland, but their Mauser rifle shots came skipping out into the water in such numbers as spoke better for the rapidity of their fire than for its accuracy. Occasionally a man would go down on the beach, either to lie motionless for the rest of the day or to crawl painfully to cover.

Spaniards Under Cover.

The weather, fortunately, was com paratively cool and the sky overcast. The Spaniards were not now doing any cheering.

At every one of their posts that I could see they were hugging cover far more tenaciously than were the insurgents. Consequently their casualties were fewer.

A field piece at Bacoor Church was firing frequently, trying to sweep the beach to the westward.

At 2:10 o'clock one of the heavy gun of Cavite battery belched forth again, the shot this time striking the water close to the magazine.

The effect on the garrison was positively ludicrons. Twenty men grabbed a flagstaff about thirty feet long bearing a large white flag, and raised it to a standing position. In their basic they lost control of the pole and it they lost fell.

A second time it had the same fate, A second time it and the sine and and foreigners that persons Then it was lifted a thord time and into his lines as spice would be hanged. was carried toward a point in plain it is reported in Manila the hanged.

Attempts to Escape.

The Spanish garrison, however, tried to escape toward Bacoor with all their arms and a quantity of stores that they took from the magazine buildings, out they were intercepted and forced to surrender.

Now the little brown men began to swarm along the beach, forward to Bacoor Church, the only place where the Spaniards seemed to be in force, except at old Cavite. The field piece fired a few shots, and rifle reports were frequent, but the bullets did not come my way, showing that the rebels were pressing them harder from the shore side than from the other.

The insurgent flag was raised on an arched stone bridge near old Cavite, and another rebel force was seen pursoing about fifty Spaniards along the beach. Far to the left of the genera! fighting ground these men surrendered and were marched back toward Bacoor

Still farther toward Manila a great column of smoke rose inland, and the flames, shooting to the height of 100 feet, showed that the Spaniards, re treating toward Manila, had fired the town of Laspinas.

Many are Killed.

Frequent charges were made on their position around Bacoor Church, and I saw many fall dead or wounded. Some of the latter dragged themselves down to the water's edge for the purpose of bathing their wounds. Then a savage charge was made toward the church. The field piece spoke once, twice, and was silent. The rattle of rifles became more rapid, and suddenly stopped without even a scattering shot to break the stillness. No one remained on the beach except the dead and wounded Philippines. Presently two or three wound ed men staggered to their feet, waved their hats and sank down exhausted but victorious.

Over the roof of Bacoor Church appeared the rebel flag, a band of red above and blue below, with half of a white diamond next the flagstaff.

All that remained untaken was around old Cavite battery. The insurgents began firing slowly at the old church, where the Spaniards were known to have their headquarters, and a white flag was holsted over the earthworks commanding the peninsula leading from Cavite to the mainland.

As the night and bad weather were the fleet, without learning the losses small, and it is only necessary to live on both sides or the extent of the rebel properly to be entirely healthy. victory.

Many Officers Captured.

In the morning, before the battle began, I visited the Spanish officers who had been captured in previous skirmishes, and found fifteen had been taken. The rebels treated their pris oners with kindness and gave them excellent quarters.

Gen, Aguinaldo last Tuesday issued three short proclamations.

The first explained that he had returned as dictator because the Spanards had not carried out promised reforms in the government.

The other two, addressed to the Philippines, called on them to respect the rights of property and observe the rules of war, decreeing death to any one who should be guilty of murder, robbery, arson or assault upon women.

He also warned all native Spaniards

It is reported in Manila that a nation regiment descried to the rebels in Saturday, after killing its Spanish of ficers. Also that Colonel Pena, an artillery officer, sent out from Spain to fortify Manila harbor, had committed snicide on account of the insufficie means of defense provided by the Spanish government.

Joseph L. Stick DEFENDS PHILIPPINE CLIMATE.

Former Consul Williams Gives Some Interesting Information

Washington, April 18-Mr. Williams, the United States consul at Manila for several years, has written to the department of state this defense of the climate.

"I wish to refute the statements generally circulated in regard to the health and climate of the Philippine Islands. Being within the tropics they, of course, lack the invigorating effects of frost, and the temperature averages high-at Manila abous 78 degrees F.; but extremes are not wide apart, and during last year I heard of no temperature below 57 degrees F, in the islands, and none below the 60s in Manila. The mercury in the shade rarely rises above 85 degrees, nor above 95 degrees in the sun.

"Being on the coast of a bay so large as to be almost an inland sea, and having eight miles to the east a lake with 100 miles of shore, whose waters seek the bay through the large and rapid Pasig, the city of Manila has fresh air constantly, as well as sea The sewers of Manila are breezes. not good and can never be first class, because of its low level; but the rainfall is above ten feet per aanum and quite evenly distributed, so that the streets are rain swept and the sewers well flushed almost every day. There is also an advantage in hot, wet weather, which hastens the decay of vegetable or animal matter, this scon rotting and being washed away. city water supply is abundant. The water is carried in large iron pipes about seven miles from springs, and is exceptionably pure and agreeable to the taste. I use it every day and have never experienced ill-effects therefrom. I have not been sick a minute since 1 left the United States in 1897. In filthy quarters smallpox may be found almost every day, but few deaths result, and the sanitary measures of the present government have been of benefit. The death rate is



The revolt of the natives of the Philippines, which has been in active progress one year this June, is the result of Spain's worse than prehistoric methods

The actual number of these islands is as yet unknown, for the Spaniard makes an unprogressive pioneer, but there are estimated to be about 1,400 of them, great and small, nestling away just north of the equator. Their total area is in the neighborhood of 140,000 square miles. The population can only be guessed at; perhaps 10,000,000 souls is a fair figure at which to place it.

These islands are of comparatively recent volcanic origin. Two principal

Anges of mountains traverse them in from north to south, thrusting up verdure-clad peaks to a height of from \$.000 to 10.000 feet above the level of the P sea. Their general character is distinctly tropical; vegetation of all kinds flourishes to an excess. No winter as we understand the term exists. The year divides itself into three seasons, the cold, extending from November to March, when begins the period of greatest heat, which lasts until June, and gives way to the rainy season, which continues till November. During the rainy season terrific thunderstorms are frequent, and the rain descends literally in torrents.

At all times the humidity is very great, but at night it is usually lifted

somewhat by a cooling breeze that blows inland from over the sea.

For half the year none but the poorest class of unskilled laborers venture out of doors to do any kind of work between the hours of eight in the morning and four in the afternoon. Everybody sleeps or dreams away the heat of midday. This is made possible by the almost universal custom of rising at four in the morning.

The earthquake is on its native heathin the Philippines. It is an ubiquitous phase of the life there and has to be reekoned with. The average is about one a week. Though sometimes they come at the rate of ten or twelve a day and perhaps this will last for a week at a stretch. They of course are slight disturbances and no one seems to notice them. But severe shocks are by no means infrequent, shocks sufficiently heavy to destroy buildings. These the natives do not accept with any particular lethargy; on the contrary they evince a lively appreciation as to the possible seriousness of the situation, and skurry around at a great rate to keep clear cf. falling walls and buildimage.

In 1884, the great cathedral at Manila was nearly demolished and many buildings were utterly destroyed, only their foundation stones remaining one upon the other, while some 2,000 unfortunates were entombed in the ruins of their homes. Prior to this, in 1860, there was a great earthquake on Negros island, which worked widespread havoe. During its continuance over 7,000 persons are estimated to have lost their lives.

The native population is of the Malay family, and from all accounts a simple, easy-going people when left to themselves, but capable of both perseverance and courage of a high and commendable order when keyed up to the fighting pitch as they now are. There is often a large admixture of foreign blood in the veins of these islanders. It may be either Spanish or Chinese, and this mixed race, "Metizas," as they are called, forms one of the most influentai classes in the Philippines, slways excepting the Spanish official, civil or military, and his circle, which lords it with a high hand, and that sublime arrogance that would be absurd were it not brutal.

The Philippine islander is probably the most persistently taxed creature the sun shines on in the world to-day, for the Spaniard's whole theory of taxation is nothing more nor less than an ingenious system of spollation. He wants the native's last copper and, generally speaking, he gets it.

One must take into account in considering this question of taxation that the laborer or small farmer in the Philippines earns on an average of from five to perhaps fifteen cents a day, and work is no more steady there than elsewhere. Yet he yields up by way of a poll tax the neat little sum of \$15 a year, while his wife pays a tax of \$14.

This tax is collected, too. Any attempt at evasion is promptly and sternly dealt with; if the culprit is a man the thumb screws are used, if a woman she is stripped and publicly beaten.

she is stripped and publicly beaten. But this poll tax is merely the start. If the native is a small farmer, he must secure a license before he can pick and market the coccanuts from his own trees. If he wishes to butcher a cow or bullock or shear his sheep, or cut down a tree, he must first pay the inevitable license fee. Should he fail in this he is sold out of house and home, sent to prison, or what not, according to the pleasure and whim of his Spanish master.

He must pay a tax if he owns a beast of burden of any sort—for this is Spain's helpful method of encouraging him to thrift. Every article of furniture he uses is taxed. If he is a townsman or villager and wants to keep a shop he is taxed for the privilege: not content with this the very scales and measures he uses in the carrying on



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NATIVE WOMEN MAKING RICE FLOUR.

of his business are subject to an additional tax. He pays a tax when he marries, and taxation keeps its crip-pling grip upon him up to the hour of his death, and then the very grave he fills is made to render tribute to his oppressors. It cannot be dug until a tax of \$1.50 is paid either by his family or friends. As a sample of rapacity the Spaniard's rule is probably with



GEN. EMILIO AGUINALDO.

out a parallel. The revenue thus collected finds its way to the northern country, where it forms an important item in the budget required for the maintenance of the army and navy.

Not content with taxing the unlucky native for the enrichment of the home government, the officials, big and little, bend all their energies toward feather-ing their own nests as well. Great fortunes are amassed in the briefest possible space. Weyler, for instance, went to the Philippines a poor man, and managed to "save" a fortune estimated at \$6,000,000 from a salary of \$40,000 a year.

The taxes are one of the natives standing grievences and the brutal manner in which they are extorted another, but there are still graver wrongs that have been put upon him. These have crushed the manhood out of him. and then when they could not be borne longer, even at that price, they have driven him into the hills and jungles with the savage thirst for vengeance in his heart. For the last half century he has been struggling for some share of freedom, revolt has followed close upon

GOVERNOR-GENERAL AUGUSTI.

revolt. Indeed the struggle may be said to date back 300 years, and to have begun with the first occupation of the islands by the Spaniards.

The royal government, through its agents, has stamped on these insur-rections mercilessly, and with an iron heel. In 1876, for example, the natives lost some 5,000 of their best men in battle and by execution; six years later, in another revolt, several thousand more were slain, while 600 men, who had been most active in the rebellion were beheaded or snot as Cavite. In 1896, a scoret order called the Katipunan came into existence amongst the Malays and Chinese, the latter of whom have always been bellion were beheaded or shot at more or less active in the affairs of the islands. The purpose of the society was revolutionary. Each member took an oath "to remove by blood the bondage of Spain.

The Spaniards in some manner learned of the society and its purpose, and then commenced a long series of trials that were burlesques on justice and intended only to convict regardless of the evidence. Almost 5,000 suspects of the evidence. Almost 5,000 suspects were arrested, examined, sentenced and shot. In the single month of No-vember there were 800 executions on the Lunetta, the fashionable parade ground of Manila.

These wholesale butcheries came to be social events, and lent a pleasant variety to the otherwise rather monot-onous life of the Spanish official class. The following June the real armed re-

volt broke out. Gen. Emilio Aguin-aldo retired to the hills beyond Marila with those who had taken up arms, and the fight was on in carnest. A so-called "Tagal Republic" was created, of which Andres Bonifacio was made

The Spaniards showed no quarter to those of the rebels who fell into their hands, and the rebels were no more merciful to their captors. It was from the first a bitter race war of externi-nation. The natives have fought with extraordinary courage and determina-tion, inspired as they are by the pres-ence of their wives and daughters, who are with them in their camps. Many of these women take an active part in all engagements and go into battle side by side with the men.

PHILIPINE ISLANDERS

The Principal Tribes, Their History and Characteristics.

SEVERAL CENTURIES OF WARFARE.

The Difference Between English and Spanish Rule Strikingly Illustrated by the Case of the Sultan of Soulou.

The average Spanish official has a horror of statistics. He excels in subtraction and division, but in addition he is unworthy of trust. The census of Spain is an eyesore to all students of statecraft, but it rises into splendor when compared with that of the Philippines. In China they count the house and multiply them by four. In the Philippines the enumerators are said to make estimates and throw dice as to which set of numbers shall be taken. The least objectionable census of the



was that of 1875, and that states officially that the figures do not include the savages, the untaxed natives, mountaincers, the fishermen and the

Soulous. The population given by that census was 6, 190,000. The estimates of the fiv-exceptions mentioned was 440,000, so that the total in 1875 was 6,630,000. This must be regarded as below the truth, as it allows practically nothing for the rich and beautiful island of Mindanao, in the southeast of the archipelago. This noble territory and the adjacent islands are well populated, the inhabitants being at least four times as many as the official stimates.

as many as the official stimates. The rate of increase is no less than 2

The rate of increase is no less than 2 per cent per annum in the districts which are under Spanish rule, a triffe less than what it is in the independent communities. At this rate the popula-tion today is 10, 300,000 at the lowest estimate. The highest estimate is 15-000,000, made by the Hongkong Tele-graph, one of the leading journais of the far east. The German geographers put it at 11,000,000 and 12,000,000.

Spaniards have, on the contrary, enspirit in order to prevent any local inarrectionary movement becoming gen-The native languages are preserved and only a minority speak Span-The Tagals look down on the low half castes, the Visayas despise the Tagals, and the Soulous detest them all. This policy had many advantages. It converted the natives into isolated or disconnected tribes and enabled the administration to employ troops of one tribe against malcontents of another. Only in the latest rebellion has there been widespread and concerted action on the part of the native population.

The people of the Philippines are such a mesaic of yellow, brown and black men as to disconcert the ablest ethnographer. The natives all agree that the original dwellers on the islands were the tribes known as Negritos. They were and their descendants are very dark in color, some of the clans being nearly as dark as Kongo. negroes, while others and a rich red brown, like some of the negro-Indian half breeds of the United States. They are distributed over all the islands of the group. Many of them are civilized, others live in a state midway between civilization and savagery, while a third and large class are as savage today as when Magellan discovered the archipelago in 1521.

The Tinguianes are a branch of the Negritos who live in tree huts. These are situated in tall trees and are often 60 and 75 feet from the ground. They are built of bamboo and other light, strong timber, thatched with palm and similar leaves and securely lashed to the trunk and boughs with wirelike vines and native rope. They look frail and unsteady, but are remarkably strong and durable. On a platform or in his living room the occupant keeps a stock of stones, which are used to drop on the heads of enemies. Small ohildren are protected from the danger of falling off by a stout cord tied firmly around the body just under the arms and fastened to some pole or rafter of the building.

The word Negrito is a lazy Spanish term which seems to mean much, but does not. It is used to cover all the darker skinned natives, regardless of race or language. It includes the black Igorrote, who looks like a negro, or Papuan; the Tinguianes, who resemble the dark men of Borneo; the fierce Malay Moslems of Soulou, a black people in Morong who look like Tamils, or low caste Hindoos, and the hoad hunting Gaddants, who seem to be related to the Dyaks. At least four races are included under the term Negrito, whose only common point is a very dark skin. More numerous than the Negritos and of later arrival in the Philippines are the Tagals of the north and the Visayas in the center of the group. They are rather fine looking men of a red coler

intermediate between a Sandwich Is-Inder and a Sioux. These Tagals form the bulk of Aguinaldo's army. To these two divisions may be added the Mos-lems of Soulou. These are the original race of the Bullion. races of the Philippines. They have no history before 900 A. D. The only mention of them is found in the Chinese records, yet modern science has begun to throw some light upon the buried years. The picture thus revealed is a tragic story of invasion, war and conquest, larger and longer than that of the British isles.

The earliest inhabitants were a low negroid race similar to the Andaman islanders, who once occupied a large part change. of southeastern Asia and were exter-

No attempt worthy of the name has minated or else driven from the mgin-land to the outlying islands. They found peoples into a uniform whole. The there but little peace, however, outlying peoples have, on the contrary, en-Spaniards have, on the contrary, en-deavored to encourage the clan and tribe race, of whom the Igorrotes are the best deavored to encourage the clan and tribe surviving representatives. These were followed by other dark brown men, of whom the descendants are the Gaddanes, Guinaanes, Itaves, Tinguianes and the Morong negroys. These were and the Morong negrees. These were followed several centuries later by the ancestors of the Tagals and Visayas. There was another pause, and then about 800 years later came a new invasion from Borneo by the progenitors of the Soulons. The process is going on today. The sultan of Soulou exercises a peaceful suzerainty over a part of Borneo, from which he draws warriors and sea fighters to strengthen his rule in Mindanao.

The case of this potentate illustrates the difference between Spanish and An-glo-Saxen dominion. His territories in Borneo and the Borneo islands are under the British flag, those in Soulou and Mindanao are under the Spanish. He is a brave Malay, a good ruler and a devout Moslem. The British recognize him, pay him an annuity of \$25, 000 and leave his religion alone. In retura-they own and utilize his lands and have no trouble with him or his subjects. The Spaniards, on the contrary, denounce him as a rebel, steal or destroy his property and persecute him and his followers as heretics. In return they gain nothing but merciless war. The English have lost no lives. The Spaniards have lost thousands.

Besides the black and brown races, there are many Chinese in the Philippines. There were Chinese in Luzon before Magellan came. There will be Chinese there when Spain is but a memory. There are said to be 150,000 in the group, of whom 100,000 are in Luzon. These are the Chinese of full blood, half castes are far more numer-OUS

The Malay girls are pretty and use-ful about a house. Although Spain makes polygamy a crime, Spanish politicians use it as a source of revenue. Two-thirds of the male adult Chinese in the Philippines have one or more Malay wives in addition to one at home in China. The result is remarkable. In 1845 there were over 175,000 Chinese half breeds in Luzon. Today the number is said to be 500,000, of whom 50. 000 live in the province of Manila. These half breeds inherit the quickness and excitability of the Malay with the industry and brain power of the Chinese. They supply at least a third of the tradesmen, merchants and planters of the islands. They have furnished the rebellion with many leaders and several thousand soldiers. Taken altogether, they form the best part of the present population. Under Chinese law these children are legitimate, and Spanish colonial society treats them accordingly.

The Spanish Malay half breeds numher about 100,000. They are inferior to their Chinese cousins, inheriting the indolence of both Spaniard and Malay. Now and then exceptions to the rule of found in such instances as Dr. Rizal and the Agninaldos. No distinction is drawn among half breeds as to the native race from which they draw their blood. Those with Spanish fathers take Spanish names and those of Chinese paternity adopt either Chinese or Spanish patronymics. The half breeds intermarry, so that the mixing of different bloods goes on continuously. In the same church will be found men of every complexion-black, dark brown, brown, red brown, yellow, olive, brunette and white. It is the same in the volunteer companies, the streets and halls of ex-



The natives at the time of Magellan The natives at the time of Magellan were savages in the interior and partly civilized on the coast owing to Chi-ness traders and colonists. More than half were Moslems. The rest were cos-molaters, spirit worshipers, devil wor-shipers and pagans. The inquisition and the military power sappressed Is-lam in the larger part of Luzon and on many of the smaller islands, but only made the uncommercide more formeding made the unconquered more ferocious toward the followers of the cross. Even today there are districts where no priest or official dare go without a heavy guard. Another product of flerce persecution

Another product of fieres persecution is found in hypotrisy and secret rites. Many natives who profess Christianity are really Mohammedians, and some still worship graven images. Buddhism in its Chinese form has made some progress, but on account of the difficulty in research to have a some transmission. in respect to language and the stern laws of the colony it is impossible to determine the extent.

Head hunting, an ancient Malay cus-tom, is still practiced in Luzon and Mindanao, the two largest islands of the group. The custom seems a survival of some ancient religious ceremony and is governed by a code of legendary laws. Cannibalism is also said to be practiced by a few tribes in Mindanao. WILLIAM E. S. FALES.

NATURE'S FAVORITES

The Fields and Forests of the Phil-

ippines.

A SOIL OF THE GREATEST FERTILITY.

Six and Sometimes Seven Crops Are

Raised in One Year - Ouc

Acre Will Support a

TELLAND T

Family.

At Manila the climate is very much like that of Key West, but not so moist and unhealthful. On the high hills in

northern Luzon the climate is like that of northern Georgia in summer-clear,

warm, dry and bracing. The land has a fine natural drainage, so that there is almost no malarial fever. Epidemics are rarer than they are in this country.

In the present century there has been one outbreak of cholera, which was

confined chiefly to the Spanish cities,

while there were no less than three in the United States in the same period.

There is no yellow fever and no bubonic

The fertility of the soil can scarcely be exaggerated. Vegetation grows if possible too rapidly. The Chicese and

Male A. La

plague.

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half caste farmers near Manila, Hollo, and Zobu produce six and seven crops a year. A single acre will sustain a fam-ily in health and comfort. Under Span-ish rule, which, to describe it mildly, has been feudal and unintelligent, the agricultural output of the country was far up in the millions of dollars. Un-



THE PATIENT BUFFALO.

der American rule it would be in-creased tenfold within five years. Thus in the sugar industry the taxation is so heavy and so unwisely apportioned that it does not pay to cultivate the cane r to use the latest machinery, as in Cuba. Yet the islands export upon an average 150,000 tons a year to the United States and Europe and nearly twice as much to China and Japan. So cheap is labor and so rich the harvest that with all the taxation and other obstacles a fair quality of sugar is pro-duced and sold for about 1 8-10 cents a Under American rule there would be no export tax, there would be modern "batteries" at every sugar plantation, and a good quality could be delivered on board ship for scarcely more than 1 cent a pound, a figure so low that it would give the Philippine planters the natural monopoly of the narkets of the world. Of the land available for sugar cane raising but a small portion has thus far been put into cultivation. The present plantation area could be increased eightfold, and the output per acre threefold, so that the sugar industry of the Philippines could be easily made into one of the greatest traffics.

It is the same with regard to hemp. The fame of the manilla hemp is de-served. The plant thrives there better than anywhere else so far as ropenak-ing is concerned. Under Spanish ad-ministration the cultivation is barbarous, and the use of improved methods ous, and the use of improved methods and machinery is practically prohibited by both taxation and public policy. Nevertheless the hemp trade grows from year to year. The average export is 650,000 bales, of which roughly speak-ing 40 per cent goes to the United States, 38 per cent to Great Britain and the versidate to Great Britain and the remainder to Europe, Australia, China and Japan. There is an export tax upon hemp just as large as the commerce will bear. Under American rule, with scientific cultivation and labor saving inventions, the output could be quickly doubled, the cost diminished and the hemp market as well as the

Tope market controlled from Manila. Another giant industry is scarcely known to the American people, and that is the trade in tobacco, cigars and cigarattee. Your little comes to the that is the trade in tobacco, cigars are cigarettes. Very little comes to the United States. The annual production is about \$12,000,000. Enormous quan-tities are sent to Great Britain, the continent of Europe, China, Japan, India and Australia. The official output of cigars exported from the Philippines in 1897 was over 150,000,000,000, and of tobacco more than 300,000 quintals.

A fourth industry is the raising of coffee. The Manila berry has a very rich aroma, a good body and a medium strength. It is used largely in Spain, Italy and France, but to a very small extent in the United States. Were it cultivated as in Erazil, Venezuela or Mexico it would soon hold as high a resistion as either Java or Mocha and position as either Java or Mocha and could be made a source of great profit. Other industries which have struggled along under the tremendous burden of Spanish taxation are those of indigo, textiles besides hemp, straw, dye goods, hides, mother of pearl, gum mastic, copra, preserved fish and fine fruits.

If agriculture in the Philippines offers a rich field to capital, the forests are even more inviting. Thanks to fa-voring climate and soil, the land tends to forests, and wherever the peoplo move away the soil is soon covered with a sturdy growth of trees.

Of the various woods time and space forbid even a list. While all of the timbers are valuable many of the hard woods are of such high quality as to be in demand by cabinet makers the world over. Over 40 kinds are found in the over. Over 40 kinds are found in the market possessing high utility, some having special virtues unknown to woods of temperate zones. The aranga, which provides trunks 70 feet long, is poisonous to sea worms, especially to the dreaded teredo. It is used in making wharfs and piers and also for the ontside planking of native vessels. More remarkable in this respect are

the antipolo and the betis, which are employed by Europeans as well as Ma-lays in shipbuilding. The wood which comes from the bullet tree is so strong that it can be driven into soft wood like a nail. It is used for tool haddles, be-laying pins, policemen's clubs, banis-ters and newel posts. The mabolo is a handsome black wood with yellow dashes running through and is used for wainscoting and fine furniture. The guijo resembles the American hickory, but is even stronger and tougher. In Manila it is the favorite wood for the The spokes and shafts of carriages. molave is the most valuable wood in the cast and is perhaps, as is claimed by its friends, the king of all woods. It is very beautiful and possesses a tissue which is proof against insects on land and worms in water. It does not become waterlogged and grows straight and also crooked, so as to provide knees and angles. As it does not decay it



A CHINESE JUNK IN MANILA BAY.

Spanish administration that the export while the number used is scarcely over of lumber is insignificant. It hardly 50,000 a year. pays one to go into the business even where the wood is intended for native consumption, much less where it is to be exported. A few Europeans of enter-prise have tried the business, but be-cause of the obstacles thrown in their way by officialdom they have all retired and generally with but little saved from the actional expited the original capital. A description of the difficulties under Spanish rule will perhaps be the best illustration that can be given.

A merchant must first have a pass-port, which is to vised with great regu-larity by the local officials. Every time it is vised there is a fee to be paid. He must next obtain a "sedula personal." This is a document that is a happy or unhappy combination of a poll tax, a tax on personal estate and a tax on busi-ness. It ranges from \$1 up to \$75 and unst be renewed every year. must be renewed every year. He must next take out a license for

the lumber business. He must then make application to the department of mines and forests for leave to cut tim ber and must employ a lawyer if he wants to get that leave within a year. He then goes to the bureau of fore which apparently does nothing at all for its salaries and fees. Here he also employs a lawyer and finally obtains th requisite authorization to go ahead. He must then go to the forest country and make an arrangement with the choppers direct or with a chief, which agreement must be submitted to the authorities approved, sealed and stamped. Here there is another large batch of fees.

Under the law, if any formality is omitted even by the government clerk himself, the merchant is liable to arrest, fine and imprisonment. Then, to prevent the woodchoppers from becoming a burden upon the state—an event of which a Spanish official has a deep, theoretic horror—all of them must have payment in advance, often one-half of their wages for two or three months. If during that time there are symptoms of insurrection in the district and the soldiers drive out the woodchoppers, the merchant is helpless. He has also to pay an inspector to see that the wicked woodcutters fell the proper trees. The merchant must then engage por-

ters to move the logs to the nearest water course or coast port, and must here pay in advance as before. He is also called upon to pay several local taxes, where the work goes on, and a general tax on the timber and the business done. When the logs reach his mill, they are inspected by another official, and when they are exported they are again inspected, and he must in addi-tion pay an export tax. If the normal price of a log is \$1, and that is about what an ordinary log costs in a land where a strong man gets 9 cents a day, the various taxes, fees, bribes, lost advances and accidents bring it up to \$15 or \$20 before it is put on board of a ship to be sent to another land.

It is difficult to understand how a government can be so cruel and so fool-China is but 600 miles from the Philippines, and the domand for lum-ber there is perpetual. It is so great that logs are shipped from the interior of Fokien, nearly 500 miles to Hongkong. They are also shipped from Java and Borneo and sold at a handsome profit. Ship timbers are brought to Hongkong all the way from Oregon, Washington and Vancouver. The Phil-ippines ought to have nearly all this ippines ought to have hand hearly ut trade, but have almost none. If the same system prevailed in the islands as prevails in New York state, they would have an export lumber business of several million dollars per year with-

makes fine railway sleepers. It is ex-tremely strong, tough and durable. So great are the exactions of the ippines which are in marketable shape,

WILLIAM E. S. FALES.



the Philippines-Why The Gold Mines Have Never Been Workede

While Spanish apathy and interue have done much to prevent the davelop-ment of the mineral resources of the Philippines other causes have contrib-uted a powerful influence toward the same end. Many native tribes are cos-molaters and believe it to be a mortal in to disturb the earth. Other tribes are devil or spirit worshipers, and fear to incur ghostly wrath by opening the ground. The Chinese come chiefly from the Amoy and Canton districts, where all the open country is a graveyard in which it is a orime to injure a grave, not to speak of the vengeance of the phantom dwellers of the tophs. The friars oppose mining in the view that it would demoralize their parishioners. Thus, although the evidences of mineral wealth are everywhere, practically and almost literally nothing has been done toward its utilization.

The rock formation of the archipelago is volcanic, sedimentary and coralline. Among the volcanic class are basalt, obsidian, lava, tufa, sulphur and ar-senic. Not 25 years ago Sir John Bow-



NATIVE WOMEN OF LUZON.

NATIVE WOMEN OF LUZON. ring examined the sulphur deposits of Taal, not far from Cavite, and de-clared them of excellent quality. Dr. Kato pronounced them as capable of yielding 500,000 tons of sulphur at a fair profit. They are utilized by the na-tives only, the Spanish anthorities hav-ing refused any concession to open up ing refused any concession to open up the property.

the property. Among valuable sedimentary rocks are marble, white, yellow and mottled, gypsum and alabaster, iron ore, lignite, brown coal, cement rock, slate, lime-stone and sandstone. The gypsum is quite pure and yields a first class plas-tor of paris. The alabaster varies in color, ranging from white into several pleasant tints. The iron ore is of vari-ous kinds. A deposit at Zebu is largely pyrites and is well suited for making

MINES. sulphur and oil of vitriol. In Negros and southern Luzon are fine beds of limonite, or bog iron ore, and hematite, or red iron ore. They are quite free from sulphur and phosphorns. In Mo-rong is a wonderful bed of rich iron ore They Have resembling. the meanutite of Labor resembling the magnetite of Lake Champlain. At Angot is one of the richest iron ores known. It approaches the Juragua ore of eastern Cuba and is

figured out a profit of 50 per cent per ngured out a proof of 50 per cent per annum upon a capital of not less than \$100,000. Bat they did not know the country. What with sedulas and special taxes, inspectors and assessors, military commanders and half caste politicians, transit duties and export taxes the profit was turned to loss. Then when they closed their works temporarily, hoping to obtain relief, the workmen and sol-diers stole all the stock, the machinery and place the piece the building the stock. and, piece by piece, the buildings them-selves. Complaint was made to the governor general, who promptly and politely ordered an investigation. This was over 50 years ago, and the investigation is still going on. The mines are now worked by natives, who make enough

in one day to support them a week. Respecting lignite and coal, opinions are so various that no judgment can be given until a thorough geological survey has been made. There are millions of tons of both fuels in Luzon, Mindauno, Negros, Panay and especially Zebu. At Zebu they crop out upon the surface and have been used by the inhabitants for cooking purposes from time immemo-rial. While there is no doubt as to the quantity, there is much as to the qual-ity of the coal. In Manila Spanish pro-moters exhibit first class specimens of anthracite, semidituminous, bituminous and brown coal, but every report from British, German and Scandinavian engineers who have used native coal in their steamer furnaces is that it contains so much slag, sulphur and phosphorus as to make it dear at any price. The local Spanish steamers use it and pronounce it satisfactory, and the Spanish navy uses it in those waters. however, coal is carried to the Philippine ports from Borneo and Australia it may be inferred that the mines which are worked do not furnish a good article, yet it does not follow that all of the beds are alike. On the contrary, it is probable that they are unlike and that there are deposits of coal equal to the samples shown by speculators.

Petroleum exists and is found in Luson and Mindanao. It is utilized by the natives for medicinal purposes and for household use, but not industrially.

A good cement rock is common. It makes a brown cement equal to Rosedale, but inferior to Portland. Among the metals which have been

found are quicksilver, tin, zinc, lead, copper and platinum. These have been discovered by mineralogists. Whether they exist in paying quantities is unknown.

Gold, the curse of Spain, is believed to exist in large quantities throughout the islands. Under any other administration it would be the basis of a flour ishing industry and in every probabil-ity the source of vast wealth. But the Spaniards will not work themselves, nor permit foreigners to come in and carry off the profit. The Visayas sare too intractable, the Negritos too savage and the Tagals too poor and indolent to engage in the hard labor of mining. Chinese labor is excluded by law. So the mines remain undeveloped. The only men who profit by the mineral re-sources are the thrifty Chinese, who go about the archipelago and obtain gold dust and nuggets from the natives when no Spaniard is in sight. Yet even under these anspices a steady stream of gold

flows from the Philippines to Hongkong and to Canton. In northern Luzon there is a ledge of gold bearing quartz which is worked by the natives. They build a fire on the rock, and when it is nearly redhot they throw water upon the surface, which immediately cracks and crumbles. The brittle pieces secured in this way they pound between two stones until reduced to dust and then wash the latter to obtain the finely di-vided gold distributed in the powder. It is very slow and laborious work, and yet it supports several Tagal tribes and a number of Visaya communities. The industry has been going on for at least 200 years, and although constantly in-terrupted by soldiers and other inspect-ors it gives enough profit to insure its flows from the Philippines to Hongkong

terrupted by soldiers and other inspect-ors it gives enough profit to insure its continuance indéfinitely. The Spanish law prohibits all mining without first indulging in a large amount of red tape. The miner must locate his claim and have it surveyed. As there are no official surveyors in the mining country this compels his send-



A PASIG RIVER WASHERWOMAN. ing to Manila for a professional. The map and claim must then be submitted map and claim must then be submitted to the department of mines and forests and to the bureau of mines. The pro-ceeding is slow and expensive. Besides these difficulties the claimant is liable to have some dishonest official or un-scrupalous half caste politician file a protest for claim of prior discovery or using hollows hiring forward an some church follower bring forward an ecclesiastical title to the terrifory. If the mine is in the least valuable, there is bound to be one or more lawsuits, and justice in the Philippines is not bandaged, but is afflicted with a vision which sees only the color of gold. How much gold there is in the Phil-

How much gout here is in to it in ippines will never be known until a different government controls the terri-tory. All that is certainly known is this: First, there are at least 500 square this: been in phone and and this: First, there are at least 500 square miles where there is placer gold, and, second, there are 50 places where gold bearing quartz in true fissure veins has been discovered and traced from 5 feet to 500 feet each. The ledge worked by the natives in north Luzon has been ex-amined by English assayers in Hong-kong and found to range from \$10 to \$100 a ton. An American mining expert has assayed an ore from Mindanao and remorted it as running \$250 to the ton. has assayed an ore from Mindanao and reported it as running \$250 to the ton. Among the places where gold in paying quantities has been discovered is Para-cale, in the province of north Cama-rines. Here no less than six veins have been found and traced considerable dis-tances. There is a large vein at Pangot-colan, in the province of Benguet.

Third, the mines in north Pangasinan. There are both placer and quartz mines in the Malaguit mountains, in north Camarines; placer mines at Mont Alban in Manila province; fine gold veins in northern and central Suragaoand, in ast Mindanao, anriferous and argentiferons quartz in Zebu; gold quartz in Negros island, and placer mines in Panay. There appear to be large de-posits of petroleum in the subterranean depths of Luzon, Panay and Mindanao. There are also silver, quicksilver, lead and copper at various places in the archipelago. Every scientist who has visited the Philippines has proclaimed his belief in a great mining future for the islands, and the Chinese yellow books refer to Luzon as a land rich in precious metals. At one time the Chinese and half castes worked many mines in northern Luzon, but in every instance they were attacked and slaugh-tered by soldiers at the instigation of some covetous official. These are some of the resources of the Philippines which Providence has put into the hands of the United States

WILLIAM E. S. FALES. SLAYERS OF SHAR

Wonderful Feats of the Philippine Boatmen.

Very Formidable Foes Under Favorable Conditions-Killing of the Great Cayman With a Cresse.

When his steamer enters Manila bay, the traveler sees immediately that he has encountered a strange race and civilization by a glance at the native craft and boatmen. The commonest boat is a "banca." It is long, narrow, but very staunoh and seaworthy. It requires no thought to realize that the vessel is a descendant of the cance made by hollowing out a great tree trunk. It ranges from 25 to 50 feet in length, 21% to 5 in width and 8 to 6 in depth. There are liftle decks and closets within, which serve as compartments and keep the boat affoat if filled with water. Over the waist is a house, or hood, which protects passenger and freight from sun and rain and in the nighttime serves as a shelter to the boatman, his wife, children and assistant. Many boatmen live in their bancas, as the Cantonese junkmen do in their clumsy craft. Somewhere inside is a crucifix or scapular, and with it a carved figure. The owner says it is for luck, but in reality it is an image representing the sea god or the storm spirit, which was worshiped by the Malays long before Christianity or Islam came to the archipelago.

The bancas are capacious, carrying many passengers and much freight, and for their size are very swift. Some are fitted with mast and sail and make good time with a fair breeze. There are no stays to the mast, this enabling the boat-man to swing the sail completely around and so sail backward and forward alike. This ingenious trick belongs apparently to the Polynesian Malays alone, no other race seeming to have discovered it. In going inte rough water an outrigger is employed consisting of a long, thick bamboo or stout pole parallel with the



A BANCA, OR NATIVE BOAT.

length of the banca and held in place two to four feet from the Mde by crosspieces of ironwood or Manila hickory. Thus equipped the brown man will sail into the stormiest sea and will carry enough sail to make his light craft fairly spin along the waves. This catamaran arrangement enabled the Malay pirates in the old years to overhaul the swiftest sailing ship or escape the dreaded frigates and sloops-of-war sent out against them.

The boatmen form a class all to themselves. They are descendants of the pirates of the olden time, and it is easy to see what formidable foes they might make under favorable conditions. Lithe, muscular, lean, tireless, patient, intelligent and fearless, they are the stuff of which good seamen and warriors are made. They supply the Manila quartermasters employed on the China coasters and the crews and subordinate officers of scores of British steamers in Asiatic insuitable eater of sea food, which it waters. They are wonderful swimmers eatches alive. Its bite is poisonous and and divers and personally very clean. DESCENDENTS OF MALAY PIRATES. They find rare sport in attacking sharks, diving, creese in hand, from their vessel and coming up under the fish's belly. Their bravest swimmers attack the cayman, or crocodile, in the same way and out its throat or stomach with their keen edged and pointed knives. The danger is great, for a blow from the reptile's tail or a single snap of its massive jaws means the loss of limb or life.

An interesting and ingenious contriv-ance is the fishing prahu, or "fishing derrick," as it is called by our sailors. The little vessel is a flatboat or substan-tial raft. At the bow two poles or masts are fastened one on each side and meeting at the top, so as to form an in-verted V. The fastening at the sides is The fastening at the sides is accomplished by a trenail, or stout wooden axle, through an auger hole in the bottom of the mast. This allows the V to be raised or lowered at pleas-ure. Suspended from the top by four ropes is a square frame from 12 to 25 feet square, to which is attached a huge fishing net in the shape of a bag or pecket. When not in use, the V is upright and frame and bag are high in air, where they can be kept dry. When the owner uses them, he slowly lowers the frame and bag into the wa-ter by letting the V incline forward. When the bag and frame are resting on the bottom, bait is thrown in. After a brief wait the V is raised rapidly, bringing with it the net, usually well lined with leaping and wriggling captives. With ordinary luck there will be from 50 to 100 fishes at each cast. When among these there are devilfishes or young sharks, the fisherman's joy is complete. Ordinary fishes bring 1 or 2 cents a pound wholesale in the market, while the octopus and the shark's tail and fins bring from 5 to 25 cents a pound.

To keep the fish alive nearly all the prahus carry fish tanks, and in the fish market these are also employed.

In watching the patient fishermen at work in the strong tropical sun the traveler is often startled to see them

seize poles, boathooks and scap nets, beat the water furiously, scream to their neighbors and behave generally as if demented. This excitement is caused by the discovery of the Manila wate cobra, a venomous serpent found only



MALAY BOATMAN KILLING A SHARK.

in Manila bay, the Pasig river and the Lake of Bay. It ranges from a yard to 12 and even 14 feet in length and from 1 to 4 inches in diameter. It is a powerful swimmer, a good fighter and an catches alive. Its bite is poisonous and said to be deadly. The fishermen say that it constricts as well as bites, a rare combination found only in a few snakes, such as the distira of Ceylon. The Manila sea cobra has a more striking peculiarity in its indescribably repulsive appearance. It is clumsy and misshapen. Its color is a mottle of green, brown and gray. It sheds its skin not in whole, as land snakes do, but piecemeal. This, with the slime on its old skin, gives it the appearance of poisoned sores and

decaying raw surfaces. While the Philippine territory is famous for the number and variety of its snakes comparatively few are poisonous. But the nonpoisonous ones are enough for every purpose. They cul-minate in the great boa, which is said to reach a length of 35 feet and a thick-ness of 18 inches.

Throughout the Philippines an American is impressed with the universal employment of the buffalo instead of the horse for hauling, carting and supply-ing power. Though they are very useful they are not handsome. All of the varieties are larger than our domestic cow and have enormous horns. The skin is almost devoid of hair and resembles an elephant's hide. One variety is pinkish white and is said to be an albino, like the white elephant of Siam. The rest have a blue black color, strongely like the hue of a well dried ink blot. Their harness is usually made of rope or plaited cordage, and most of the carts to which they are attached have solid wooden wheels, which creak and scream as they revolve. The great brutes are as strong and docile as Nor-mandy horses and can draw equally large loads. Though apparently stupid both the white and black buffalces are very intelligent. In this respect they very intelligent. In this respect they surpass both the ox and horse and equal or almost equal the dog. On the street or road they will stop, back, go ahead and turn to right or left at the word when the driver is 50 yards away. In the avening, when work is over, a comthe evening, when work is over, a com-mon occurrence is for the driver to say, "Go home, old pig," and the unwieldy creature will start off and find its way

home alone without trouble. In the morning the call, "Come here and get harnessed, lazy beast," will be obcycd promptly, even if the creature is onjoy-ing some tender herbage. On holidays and Sundayschildren lead the buffaloes to convenient ditches, or made, where to convenient ditches, or pools, where they lie and roll and wallow in the mud, suggesting overgrown hogs rather than bovine animals. When young, the than boyne animals. When young, the buffalo is broken in by being tied up and having a hole bored in the partition between the two nostrils in which a steel ring is placed. To this a cord is steering is placed. To this a court is attached with which the great beast is led or driven. It is so docile that a child can lead it, and, oddly enough, it seems to prefer children to grownups, to borrow a word from Kipling. The she buffalo gives a rich sweet milk, from which the natives make cream,

butter and cheese Let no American sightseer confuse the domestie buffalo with his savage ancestor, the wild one. Many naturalists deny the kinship and declare that they are different species. The domestic is docile, kind, ugly, slow, unrevenge-ful and peaceable; the wild one untamable, ferocious, handsome, swift, com-bative and fearless. His horns are long, strong and sharp and are used with ex-traordinary skill. He seems to believe that man has done his race a grievous wrong and that it is his duty to exterminate the wrongdoer. If you see one coming and you have a rifle, shoct, and shoot to kill. He does not mind the fire, shoot to kill. He does not mind the net, noise or wound. If you are unarmed, follow the Spaniards' example and climb a tree. Don't be in a hurry and don't talk to the brate. He will paw the earth and buck the tree in the hope of shaking you down. He will not go away when he finds he cannot get at you, but will wait around for hours in the hope that you will get tired and come down. He is a queer creature, Originally like all the oriental buffaloes, he was a marsh dweller. He has not outgrown his love for wallowing in the mud, as he selects his home in a forest near marshy soil, where during the day he lies in dirty water up to the neck. In the nighttime he leaves the forest for the open country, preferring when accessible tilled land and growing crops. His flesh is finer, sweeter and richer than the best beef or the choicest venison. It tastes about half way between a sirloin steak and a roast wild boar's head. The skin of the buffalo is stronger than rhinoceros hide. It was used for shields by the Igorrotes and Tagals, and is employed today for whips, straps, harness, boots and small belting. When well tanned, it makes a leather which is handsome, strong and almost indestructible. For the sportsman the Philippine buffalo is as good a foe as the tiger or grizzly. WILLIAM E. S. FALES.



ONE OF THE SULTANS OF SOULOU.

unknown islands east of Asia and a vested interest in the wealth they contained. Inflamed by wild tales of mountains of gold in this part of the world, Juan Rodriguez Fonseca, bishop of Burgos, had a special decree granted annulling the former one and thereafter had fitted out the expedition whose commander, Magellan, as Maghallanes, discovered the Philippines in 1521. Years afterward the Spanish govern-ment tried to make amends for the wrong by imposing a perpetual annuity on the islands payable to the heirs of Columbus. This is now paid to the Duke of Veragua, who visited this country five years ago, and amounts to \$23,000.

Miguel Lopez de Legaspi was the first to conquer the islands and establish Speniat dominion. He began with the island of Zebu in 1565 and, having sub-Jugated its natives, conquered the prov-ince and city of Maynila, as it was called in 1570. The war was cruel and sanguinary. Over 20,000 Zebnans were slain and 10,000 Manila men.

From that year to the present one not a year has passed without some massacre large or small. To the Tagals, or the people of the north, and the Visayas of the south the very word "Castilian" came to be synonymous with suffering and death. It is used as a bugaboo to-day by Malay mothers to their little ones. The islanders are brave and have repeatedly tried to obtain independence, to right wrongs or to punish wrongdo ers. Whenever they made the attempt, swift slaughter or pitiless persecution was the result.

The Actas, or Negritos, of northern Luzon were conquered between 1571 and 1581 at a loss of 15,000 savages and 5,000 native allies.

In 1576 there was a revolt in Mindoro and Cavite, which was suppressed with great slaughter. The same year witnessed the establishment of a branch of the Spanish inquisition.

In 1580 the bishop, intent on strengthening the Augustinian order, of which he was the head, began deporting all other friars, and finished the task in three years.

Many governors general of the Philippines have been tried and convicted of robbery, defalcation and corruption.

In 1603 the Chinese in Manila asked permission to build a wall around their quarter to protect them from savages and pirates. The request aroused Span-

ish suspicion that a rebellion was for

ish suspicion that a rebellion was form-ing, and they therefore attacked the Mongolians, dispatching 23,000. In 1639 there was a similar suspicion and resultant attack, with a slanghter of 35,000 Chinese and 15,000 half breeds. In 1662, when Koxinga, the famous Chinese pirate king, threatened to in-vade Manila, the Spaniards, to prevent his finding allies in the Chinese popu-lation, attacked and slew 40,000 of the latter. latter.

latter. In 1709 the council of state deter-mined that the Chinese were turbulent, industrious, intelligent and grasping and ordered their deportation. Seven thousand were killed and 80,000 sent over the seas, of whom "it pleased the Lord to drown about one-fourth."

In 1762-3 came the great Idocos rebel-lion. It cost the Spaniards 30 and the natives 11,000 lives. In 1744 was the Dagohoy rebellion,

In 1722 was the Lagoney rebellion, named after a fearless native. It lasted until 1779, 35 years, during which time 700 Spaniards and 100,000 natives were slain.

In 1778 the Austen and Dominican friars secured the enactment of a law expelling the Jesuits from the Philippines.

In 1823 an insurrection led by Cap tain Andres Novales, a Luzon Spaniard, was suppressed at a cost of 400 lives. The Zebu insurrection of 1827 cost only 1,000 lives, while that in Negros

only 1,000 fives, while that in Regions in 1844 destroyed thrice as many. In 1872 a revolt occurred in the province of Cavite. It was crushed by Colonel Sabas with great promptness and cruelty, more than 10,000 of the rebeis being killed.

being killed. In 1896.8 was the Agninaldo revo-lution, which was the largest in the history of the archipelago. It was the first which was not confined to one is-land. It was overcome by arms, bribery and diplomacy, but not until over 500 Spaniards and 15,000 natives had per-ished. The last massacro was in May last on Panay, when the Spanish troops claim to have killed 700 rebels. From the time of Magellan to Captain Gen-eral Augustin Spanish dominion has cost eral Augustin Spanish dominion has cost over 1,000,000 lives in the Philippines.

The trouble Spain has with the sul-tan of Soulou is of long standing. It began about 1595, when the Chevalier Rodriguez endeavored to conquer the country, and kept on ever after. sultans have been ambitious and have suitans have been ambitious and have extended their sway over a large part of northern Borneo, nearly all of Min-danao, the island of Palanan, the Pan-guitarang, Tawi-Tawi and Basilan groups of islands. In the Sonlou ar-chipelago the sultan has 200,000 sub-iects while in his rassal lands he has jects, while in his vassal lands he has jects, while in his vassi mans he has more than 1,000,000. They are Mos-lems and are called "Mores" (Moors) by the Spaniards. Up to the introduc-tion of steam navigation in the far east (about 1830) the sultan was ahead of Spain. His pirate ships and fleets infested all the waters of the archipelago and threatened Manila as late as 1820. He levied tribute upon the Europeans He levied tribute upon the Enropeans as well as the natives and was a terror to commerce even on the China coast. Steam warships put an end to Malay piracy. Great Eritain led the van in this movement and was ably seconded by the other powers. Not until 1860-1 did Spain join in putting an end to the grievous evil. She then sent out from home 20 steam gunboats, which, with those already at Cavite and Zamboanga, the two naval headquarters, made a the two naval headquarters, made a formidable fleet. They made a round up of all the pirate craft, and, what up of all the pirate craft, and, what was equally important, they destroyed the pirate strongholds. Villages and towns were shelled and every pirate killed at sight. The losses in life and property were enormous and broke the sultan's power. Yet they were a small

SULTAN OF SOULOU He Was a Philippine Pirate Generation After Generation. SP1_ AND HER BLOODY RULE. The Islands for Centuries Have Been

the Scenes of Almost Unparalleled Cruelty and Carnage.

The Philippine islands lie so far away from any well established route of fravel and their government has been so tyran-nical and secretive that less is known about them than of any other territory

fraction of those inflicted by the pirates houses, offices and stores. The city was appen Spaniards, Tagals and Visayas in a carnival of riot, leating and crime 250 Y

In 1886-7 the Soulous became unruly. and an expedition, naval and military, was sent against them from Manila. pursued the time honored course of de-stroying homes, fields, boats and cattle and killing every armed man. The rebels were pacified and a festival held in Manila. The pacification could not have been very thorough, for there hav been three others in the last decade. The latest roport was that peace reigned supreme, but it was added that the Spanish troops were not allowed to go outside of the fortifications in Sulu unless armed and in strong detachments!

The siege of Manila by Dewey and Merritt was not the first, but the third in its history. The first was in 1574. when the Chinese, under the command of Li-Ma-Ong, made a fierce onslaught, but were routed, their snips destroyed

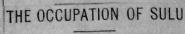


charter seems to be followed the same today as when it was signed.

The most eventful incident in the history of Manila was the "cholera massacre" of 1820. The epidemic ran massacre" of 1820. The epidemic ran through Luzon and several other islands and decimated the population. At the height of the panic a crazy or drunken Spaniard startled the mob by the decla-ration that the disease was due to poison administered by doctors and imported by foreigners, who intended to kill all the residents and then enjoy their prop-erty. The excited mob believed the mad story, and with the gry, "To death with the poisoners!" began wholesale murder. They hunted the doctors and murses, killing many with fiendish cruelty. They then turned upon the English, American and French mer-chants, killing these and looting their

a carnival of riot, looting and crime week before the authorities could restore law and order.

The epidemic taught a lesson to Manila. The authorities began to care for the public health. They improved the the public health. They improved the drainage, introduced water and mad, a health board. This began a new era for the beautiful capital of the Philippines. WILLIAM E. S. FALES.



CEREMONIES ATTENDING TRANS-FER TO UNITED STATES.

Visit to a Native Prince-Strange Music and Dances by a Savage People-Market at Sulu-Beautiful Island and Fine Climate.

<text><text><text><text><text><text> guns and annunition from the gun-boats were bought. These gunboats were gathered here by a Spanish agent who bought them for us, and it is said this agent let our enemies have the rapid-firing guns, ammunition and provisions from them.

Spanish Soldiers.

At Zamboanga we found the Cas-

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The Ceremonies. We found at 1 o'clock that the cere-mony of the transfer was deferred un-til 5 o'clock in the evening, so we came back to the ship for luncheon. Be-iween that and 4 o'clock I loafed about the ship, watching some Moro hum-boatmen sell their fruits and beautiful fish. One of the men was as sharp as tacks and knew how to coax the Mex-ican dollars from the jackle's pocket by prices that seemed small, but were in reality an advance of some hum-dreds of per cent over what he could get ashore. Among the fruits were ba-nanas three times as large as any I had ever seen before and having a de-licious flavor. The fish were beauties **in color** and shape, and some were de-licious as food. We had samples for

our troops marched to the Spanish headquarters and formed along the street, a continuation of the Spanish line. As our band played the Spanish national air the Spanish troops saluted with the Spanish flar at the maximad street, a contained played the Spanish line. As our band played the Spanish national air the Spanish troops saluted with the Spanish flag at the masthead. Then immediately our troops and the Spaniards presented arms, while the American flag was run up, our band American flag was run up, our band and the Helena firing a 21-gun salute. As soon as this was done the Spaniards marched the length of our troops while marched the length of our troops while we presented arms, and then both bod-tes marched to their quarters again. When the ceremony was finished we crame back to dinner. Among the crowd watching the function were some Moros, a feudal chief and a num-ber of his retainers. Queer chaps they all were in their thin Eton jackets, em-broidered or plain; each one carried a sharp native bolo stuck through his sash in a wooden scabbard, and some of them carried old Remington rifles. One of the officers of the Twenty-third had taken his bicycle, the first ever of them carried old Remington rifles. One of the officers of the Twenty-third had taken his bicycle, the first ever seen or heard of in these islands. I think the Moros must have seen magic in it, for the chief and his people fol-lowed it and handled it as long as they could, and their wonderment and puz-zlement were laughable.

Bought a Gold Brick.

The presence of the sultan there at The presence of the sultan there at that time, or the cause of it rather, is the key of the present situation. He went down just to see where he and his kind are to stand in the new ad-ministration, and his future course de-pends upon the assurance he received. As far as I can understand it, and the Spanish general does not seem very clear or the arbitet form time immerse Spanish general does not seem very clear on the subject, from time immemclear on the subject, indicating the subject, indicating on the subject, indicating on the subject of the subje been suitanate, and subjects of Great Birk-ain and Germany have been doing the same. Practically these three powers have been paying for privileges allowed them. The privilege allowed the Span-iards was that living at Sulu. They never have collected a cent of taxes or tribute. The rights which the Spanish ceded us in the Sulu group were not rights at all, as they had none to cede, and unless the sultanate agrees to give us certain privileges, such as he may us certain privileges, such as he may wish, we can claim nothing without in-terfering with the independence of a people who have been independent for centuries under a government they have established and held intact the whele time

have established and held intact the whole time. On the 20th the Leon XIII got away and took all the inhabitants of Sulu with it-the last representatives of a misrule of 300 years. Our captain visit-ed the Dato, or native chief of Sulu the meet immeriate year next to the (the most important man next to the (the most important man next to the suitan), and the Dato, with his suite of seven or eight men, returned his visit within a short time, inviting the captain to visit him again and bring a number of his officers. The Dato is a man of about 30 years, listing a to complete the the second

mon herd and slight and graceful, but rather "loungy" and catlike in his non herd and sight and graceful, but rather "loungy" and catilke in his movements. His teeth are black and worn away from chewing betel nut and lime; otherwise he is fairly good look-ing. On his visit to the ship he was bareheaded and barefooted and was dressed in a skin tight pair of kakee trousers, a bright sash and an Eton jacket of kakee, with bright embroid-ery on it.

A Visit to the Dato.

A Visit to the Dato. On the following Monday we made a visit to him. We started from the ship and went to the wharf at Sulu, where we picked up some officers from the Princeton and from the army post. At noon we steamed about five miles down the coast to the Dato's house. His house, like that of the Malay in gen-eral, was built of piling some distance out in the sca, and we reached it in a satiboat and climbed a short, vertical rough ladder that led to a wide door opening into a large, lofty room, its ceiling being the thatch of the roof, the first boatload, of which I was one, had to stand around and walt until the

second could come, bringing the ser second could come, bringing the senior officers and the interpreter, I in the meantime explaining to the Chinaman in Spanish that the captain would come later, the Chinaman explaining the same thing to the Dato, who came in shortly after we got there. The room was a very large one and furnished with table and large cano-tied hed and numerous chasts on the

The room was a very large one and furnished with table and large cano-pied bed and numerous chests on the floor, 20 or 30 rifles on the walls and a few bent wooden chairs scattered about. Of these latter there were not erough when our whole party had en-tered, so some nimble-footed Moros climbed under the thatch and brought down more. We were all seated in a circle about the foot of the bed, where the Dato sat in state. The bed was a canopied one, such as are used all over this country, with a rattan mattress, over which was spread a green cover-let. Piled at the head of the bed were numerous "sausage" cushions of green, with white linen trousers on them. The Dato was dressed as to his legs in skin-tight kakee-colored trousers; around his shoulders was thrown a dark plaid, or rather this was around his neck; his body was bare; he was as polite as possible all the time.

dark plaid, or rather this was around his neck; his body was bare; he was as polite as possible all the time. His little son, about 9 or 10 years of age, was brought in and spoke to us and showed that he had inherited from his father the habit of command, show-ing it in his looks and in the way that he "biffed" and bit the other children that came in his way. He was bare-bodied and wore a pair of green bro-cade, wide trousers, with a broad white sash band that he would haul taut around his little brown body and tuck it in at the waist. His father chewed betel nut while he smoked cigarettes. As soon as we had come there began to gather retainers, all armed with wicked looking "borongs" or "kris," and a piratical-looking crew they were. When we had sat talking and looking for some time the Dato asked if we cared to see the market and sent men to guide us to it. As we passed from the big room to the platform we step-ped over a lot of dogs chained there, and someone told me they were "chow dogs," or dogs that were to be eaten later. From the platform to the shore was a railingless walk, built of round bamboo poles, precarious footing for some of the party, but all of us got over without fallins. The Market at Sulu.

The Market at Sulu.

new without failing. The Market at Suba. We walked along a sandy path folose to the beach for about a quarter of a mile before we reached an open space, in the center of which was a large spreading, thick leaved tree. Here we gathered probably two or three hundred Moros, and a few Chinamen. Fyery man and every boy from nearly to years up was armed with a wicked looking knife or spear. It was some-what creepy at times looking into the snake-like eyes of some of the savages, who thuk little of killing each other. The scents in the market place were something fearful-fishy principally, and with a long-dead strength. The things for sale were chickens, betel nut are little odd packages done up in green leaves, the whole thing beins wort less than \$100 probably. The people we were and one bit the the Tagalos. These latter are gen-ties than \$00 probably. There we found the centre table made ups of thick black tea. I tried the dops of thick black tea, at the set out on the seed on the cakes, as and cups of thick black tea, it tried the poshed greasey, and I was not at

and cups of thick black tea. I tried the tea, but passed on the cakes, as they looked greasy, and I was not at all certain what animal had furnished the lard. About twice as many people were in the room, the men all armed, and preparations had been made to give a musical entertainment for us. First a sort of zolophone, built of a soap box and bamboo poles, was brought in, and a woman played on it, accompanied by two men with violins, and she and one of the men sang a love song of 47 (more or less) verses, while the accompaniment droned on monot-onously and tunclessly. There was no onously and tunelessly. There was no music in for me.

Pot Music and a Dance. While they were playing some works induced with the a bamboo frame they and to end were stretched two long, trong clastic cords, and our these were played eight or ten cast brass pot-look-ing the pots with white-peeled wands, making music (?) for dancher. One man hammered the base on two larger while another pounded on two same the pots with white-peeled wands. The most of the base on two larger of the floor and danced a posturing while another pounded on two same date, his feet moving very slightly, but the floor and danced a posturing and to fee the base on two larger while another pounded on two same date, his feet moving very slightly, but the floor and danced a posturing and to free the base on two larger for of the floor and danced a posturing while another pounded on two same date, his feet moving very slightly, but the greatest sangfroid and with the apartently. One and some inter wildly, but she was interest was dance apparently in mortal com-part of the wild-eyed savage began the sword, apparently in mortal com-part with an enemy. This was interest when the wild-eyed savage began the sword an attack upon one of our par-ter bound and the start one and the start with the start one and the start one and the start with the start of the start of the start of the start with the start of the start of the start of the start with the start of the start of the start of the start with the start of the start of the start of the start with the start of the start of the start of the start with the start of the start with the start of the start with the start of the start of the start of the start of the start with the start of the start of the start of the start of the start with the start of the start of the Pot Music and a Dan pretend an attack upon one of our par-ty who was seated next to me, and the more violent his flourishes of the spear the louder came the applause of the Moros. All of us felt glad when it was over and when the time came to go. In the crowd were little boys in bare skin and little girls who had to hold up the piece of calico that was all that stood between them and the world. None of the women were even passable looking, and the only interesting one I saw was a little maiden of about 10, who was busy fetching and carrying all the time. the time. A Prince With Sense.

I think that the Dato is a thinking man, and a smart one, too. Some of his speeches show that he realizes his

Think that the bato is a tunning man, and a smart one, too. Some of his speeches show that he realizes his comparative smallness outside of his little baliwick. During the entertain-ment he said to one of our navity that "a good heart may beat under poor clothes." When we started to go he asked to go with us, and did leave with three of his retainers after having don-ned a natty little white Eton jacket, open in front, with very pretty little bits of embroidery. During the evening I went ashore to see the parade and hear the music. There I saw a second native prince with his retinue. A queer lot they were, too, and forming an odd combi-nation of color in their dress. I am glad so many are coming in, for all are impressed with what they see. We left Tuesday for Zamboanga and Hollo and got here at Manila on June 10, just in time to have our hand in the skir-mish, where our army drove the insur-gents beyond Paranaque and Las Pin-as. The trip was not an unpleasant one. I will say for Sulu that it is the pleasantest place that I have found in the east, as far as harbor and climate are concerned. Little islands are dot-ted all about, and heavy storms and seas must be a rarity; otherwise these native villages would be washed away with every wind that came, and by this time the builders would have built on the land. The temperature in the ward room was about 85 degrees all day, but it did ever even bot and muggy, was more like

on the land. The temperature in the ward room was about 85 degrees all day, but it did not seem hot and muggy, was more like Manila bay in the pleasant winter months, though one would not think it could be 6 degrees of latitude from the course.

Our men on shore there will thrive. Our men on shore there will thrive, and it will make a good place to send ships and troops when they need relax-ation from the enervating climate of Luzon and the other islands.



of Interesting Visayas.

THE SEAT OF SPANISH AUTHORITY.

Interesting Account of Hollo, Which the Insurgents Are Trying to Get Possession of and Have Surrounded.

Hoilo, Nov. 17 .- (Special Correspondence to the Chicago Record.)-Iloilo, the present seat of Spanish government in the Philippines, is about 300 miles south of Manila. It is pronounced Eelo-eelo, and sometimes is spelled Yio-10.

The trip between the two cities is one of the most charming experiences that a traveler could ever hope for. Some day, when the army of tourists invades the Philippines and the red guidebook and the personally conductid tour become established features, there will be pages and pages in the steamship prospectuses devoted to it, The island sea of Japan, the Thousand Islands of the St. Lawrence, the eastlecapped peaks of the Rhine and the benutiful Golden Horn of Tarkey will have a new rival that will keep them up nights sustaining their reputations. During the forty hours that it takes one of the small steamers of the Campania Maritima to make the run, the sight of land is never lost, and the scene is constantly shifting, and is always new and wonderful. The vessel passes by dozens of islands, everyone of which is glorious in the richness of its foliage, the splendor of its mountain sides or the dazzling whiteness of its long stretch of sandy beach. Sometimes you are in a narrow channel with great uplifts of brilliant green rising on either hand; then you are earried into an open sea, with only the blue hills of distant islands breaking the serene horizon or clusters of waving palm trees or some lonely coral atoll swimming on the sky line like a mirage on the desert. On one side may be the lofty purple heights of an island mountain range, standing out against the angry, ominous blackness of the storm clouds which seem to be everlastingly rioting in imposing tumult around the crests; on the other side may be gleaming strips of beach, with tangles of tropical verdure lining them; then long, asy slopes of rich, brilliant mountain sides floating away to a jagged skyline of distant blue. There are several volcances that are active, and may be marked by the hazy smoke that lifts azily against the clouds.

A Journey Among the Islands.

Just now there are very few vessels venturing on the run, for the Campania Maritima, which is a Spanish concern, has only two of its vessels put under the American flag, and those that carry the Spanish flag are 'afraid to venture out of Manila or Iloilo for fear of the insurgent steamers that lie in hiding among the coves of the archipelago, waiting to dash out and seize any floating thing that shows the red and yellow at its peak.

In company with three other corres pondents, I started for Hoilo several days ago. Up to this time no American had made the trip since peace was declared, and we had a good deal of received. The officers of the Butuan, one of the Spanish steamers recently placed under our flag as an insurance against insurgent attack, looked on us with considerable suspicion, for they were all Spanish and in wholesome awe

of the governor general now at Iloilo. Mr. Balfour, a young Scotchman, and the manager of the Hoilo branch of the Hong Kong and Shanghai bank, was the only other passenger on board who spoke English. As the vessel reached the island of Panay and steamed along down the coast, he pointed out the positions held by the insurgents. When she reached Concepcion, the place of the farthest advance of the revolutionary forces, the Spaniards looked with anxious eagerness at the distant shore line and the word "insurrecto" occurred with much frequency. It was noticed, too, that with Mr. Balfour, there was a disposition to conduct all references to the present operations on the island in a decided undertone.

Arrival at Iloilo.

Iloilo was reached in the middle of the afternoon. It is a typical tropical Spanish town, situated on a flat, sandy point of land which juts out into the strait. Guemaras island lies two miles to the eastward, and beyond it were the volcanic mountains of Negros island. A number of Spanish vessels were lying in the harbor and a greater number could be seen in the river. A small boat came out of the river and approached the Butuan. As she stopped alongside the pilot came aboard and made preparations to take the vessel into the river, but when he found that there were Americans on board, he proceeded immediately back to the town. There was a long wait, and then we realized that an obstacle had evidently reared its horrid front and that an objection had been advanced regarding our landing. The Spaniards on board, who were delayed in landing, regarded us with pronounced disfavor. The captain then came to us, and, through Mr. Balfour, informed us that would have to produce passports and official credentials from General Otis. As we had none, and, in fact, had never even thought that there might be a necessity for such things, we began to entertain the prospect of being compelled to go back to Manila without landing.

A steam launch finally came out of the river and bore down on the Butuan. Presently a Spanish officer came aboard and a long and earnest conversation was held between him and the captain. After some minutes we were informed by Mr. Balfour that it would be neces sary for us to get permission from the governor general allowing us to land. He kindly volunteered to see the British consul and endeavor to obtain that permission. The launch then steamed back to the eity with him on board, and it was noticed with some interest that armed carabinieras were left on the ship, two posted at each gangway. There was a terrific wait. At nearly 6 o'clock the vessel got permission to proeed, and about 6:30 she drew up at the wharf in Iloilo river. We were then informed that we would be permitted to feel that no peace can be expected as land and that the governor general wished to see us at once. We were allowed to land our small-luggage, and through the courtesy of the port officials it was not examined.

A Visit to the Governor. Our cards were at once sent to the overnor and we were asked to come to him early in the morning. Thereno hotels in town, but the English residents took us in with a kindness and hospitality that overwhelmed us, Early the following morning a small delegation of Americans was ushered into the presence of Governor General Rios at the official palace. The general is a large man of imposing military pres-ence, and was coarteous in the extreme It was explained through an interpreter that the visitors were American newspaper representatives, who were charmed with the beauty of the islands, and who wished to before returning America to make a trip among the southern islands. The general volunteered every courtesy and offered letters of introduction to various gover-nors in Mindanao and the Sulu group, but he explained that steamers were running very irregularly, and that he did not want us to venture into the interior, out of regard for our personal safety

Conditions in Iloilo were critical. The inhabitants were almost terror-stricken for the insurgents were expected to attack within two days. The town was almost defenseless. An old fort, which was ancient 100 years ago, commanded the harbor, but it spent all its time commanding, for there were no guns mounted in it. A line of stone breastworks extended along the beaches around the town, but they were ridiculous as protection against any force excepting infantry forces which might attack by swimming across. The river was chok-ed with Spanish steamers that were afraid to venture out under the Spanish flag. A few troops were seattered through the town, but they were so few and badly organized that they only served to emphasize the fact that the city was practically defenseless. Big bodies of insurgents were known to be advancing from the north and west, and a titantic effort was being made to collect troops sufficient to stop their advances. There were three Spanish gunboats in the river, the Samar, Mio-doro and El Cano. The two first named were small and of the same size as the Callao, but the last was much larger. Her engines were in bad order and it was common gossip that if her heaviest guns were fired the shock would shake the ship to pieces.

Arrival of Spanish Troops

The day after our visit to the governor a transport arrived from Paragua having 150 troops. It was learned that General Rios was concentrating all the spanish forces of the other islands on Panay, in the hope of preventing the fall of the city before the conclusion of the Paris conference. During the following three days other transports ar-rived with troops, which were at once sent off to a secret destination. The inhabitants were given to understand that the troops were being sent to relieve other garrisons, but it was found that they in reality were being dis-patched to Antigue on the west coast, where the insurgents were advancing. The English residents of Iloilo were eagerly hoping for the arrival of American warships, feeling that the presence of an American force would prevent the outbreak and massacre that otherwise would surely result. The business interests are all hopeful that the Americans will retain the islands, for they



be occupied by the United States, the United States while the occupation continues shall take upon themselves and fulfill the obligations which by the fact of occupation international law imposes on them for the protection of life and property.

Art. 2. Spain cedes to the United States the island of Porto Rico and the other islands now under her sovereignty in the West Indies, and the Isle of Guam, in the archipelago of the Marianas, or Ladrones.

Art. 3. Spain cedes to the United States the archipelago known as the Philippine Islands, which comprise the islands situated between the following lines: A line which runs west to east near the twentieth parallel of north latitude across the center of the pavigable canal of Bachi; from the 118th to the 127th degrees of longitude east of Greenwich; from here to the width of the 127th degree of longitude east to parallel 445 of north latitude; from here following the parallel of north latitude, of 445 to its intersection with the meridian of longitude 119, 35 east of Grenwich; from here following the meridian of 119, 35 east to the parallel of latitude 740 north; from here following the parallel of 740 north to its intersection with 116 longitude east; from here along a straight lice to the intersection of the 10th parallel of latitude north with the 118th meridian east, and from here following the fisth meridian to the point whence began this demarcation. The United States shall pay to Spain the sum of \$20,000,000 within three months after the interchange of the ratifications of the present treaty.

Commercial Privileges.

Art. 4. The United States shall, during the term of ten years, counting from the interchange of the ratifications of the treaty, admit to the ports of the Philippine Islands Spanish ships and merchandise under the same conditions as the ships and merchandise of the United States.

Art. 5. The United States, on the signing of the present treaty, shall transport to Spain, at their cost, the Spanish soldiers whom the American forces made prisoners of war when Manila was captured. The arms of these soldiers shall be returned to them. Spain in the interchange of the ratifications of the present treaty, shall proceed to evacuate the Philippine Islands, as also Guam, on conditions similar to those agreed to by the commissioners named, to concert the evacuation of Porto Rico and the other islands in the Western Antilles, according to the protocol of August 12, 1898, which shall continue in force until its terms have been completely complied with. The term within which the evacuation of the Philippine Islands and Guam shall be completed shall be fixed by both governments. Spain shall retain the flags and stands of colors of the warships not captured, small arms, cannon of all calibers, with their carriages and accessories, powders, munitions, cattle, material and effects of all kinds belonging to the armies of the sea and land of Spain in the Philippines and Guam. The pieces of heavy caliber which are not field artillery mounted in fortifications and on the coast shall remain in their places for a period of six months from the interchange of the ratifications of the present treaty, and the United States may, during that period, buy from Spain said material if both governments arrive at a satisfactory agreement thereon.

Art. 6. Spain on signing the present treaty shall place at liberty all prisoners of war and all those detained or imprisoned for political offenses in consequence of the insurrections in Cuba and the Philippines and of the war with the United States. Reciprocally, the United States shall place at liberty all prisoners of war made by the American force, and shall negotiate for the liberty of all Spanish prisoners in the power of the insurgents in Cuba and the Philippines. The government of the United States shall transport at its cost to Spain and the government of Spain shall transport at its cost to the United States, Cuba, Porto Rico and the Philippines, conformably to the situation of their respective dwellings, the prisoners placed, or to be placed, at liberty in virtue of this article.

Indemnity Claims Renounced.

Art. 7. Spain and the United States mutually renounce, by the present treaty all claim to national or private indemnity of whatever kind of one government gainst the other, or of their subjects or citizens against the other government, which may have arisen from the beginning of the last insurrection in Cuba, anterior to the interchange of the ratifications of the present treaty, as also to all indemnity as regards costs occasioned by the war. The United States shall judge and settle the claims of its citizens against Spain, which she renounces in this article.

Article 8. In fulfillment of article 1, 2 and 3 of this treaty, Spain renounces in Cuba and cedes in Porto Rico, and the other West Indian Isles, in Guam and the Philippine archipelago, all buildings, moles, barracks, fortresses, establishments, public roads and other real property which by custom or right are of the public domain, and as such

belong to the crown of Spain. Nevertheless it is declared that this renoun ment or cession, as the case may be. referred to in the previous paragraph, in no way lessens the property rights which belong by custom or law to the peaceful possesor of goods of all kinds in the provinces and citles, public or private establishments, civil or eccles-iastical corporations, or whatever bodies have judicial personality to acquire and possess goods in the above mentioned renounced or eeded territory, and those of private individuals, whatever be their nationality.

The said renouncement or session includes all those documents which exclusively refer to said renounced or ceded sovereignty which exist in the archives of the peninsula. When those documents existing in said archives only in part refer to said sovereignty copies of said parts shall be supplied, provided they be requested. Similar rules are to be reciprocally observed in favor of Spain with respect to the documents existing in the archives of the before mentioned islands. In the above mentioned renunciation or cession are comprised those rights of the crown of Spain, and of its authorities over the archives and official registers as well administrative as judicial, of said islands which refer to them and to the rights and properties of their inhabitants, Said archives and register must be carefully preserved and all individuals, without exception, shall have the right to obtain, conformably to law, authorized copies of contracts, wills or other documents which form part of notarial protocols or which are kept in administrative and judicial archives, whether the same be in Spain or in the islands above mentioned.

Rights of Spaniards.

Art. 9. Spanish subjects, natives of the peninsula, dwelling in the territory whose sovereignty Spain renounces or cedes in the present treaty, may remain in said territory or leave it, maintaining in one or the other case all their rights of property, including the right to sell and dispose of said property or its produces, and, moreover, they shall retain the right to exercise their industry, business or profession, submitting themselves in this respect to the laws which are applicable to other foreigners. In case they remain in the territory they may preserve their Spanish nationality by making in a registry office within a year after the interchange of the ratifications of this treaty a declaration of their intention to preserve said nationality. Failing this declaration they will be considered as having renounced said nationality and as having adopted that of the territory in which they may reside. The civil rights and political status of the native inhabitants of the territories hereby ceded to the United States shall be determined by congress

Art. 10. The inhabitants of the territories whose sovereignty Spain pounces or cedes shall have assured to them the free exercise of their re-

ligion. Art. 11. Spaniards residing in the territories whose sovereignty Spain cedes or renonnees shall be subject in civil and criminal matters to the tribunals of the country in which they reside, conformably with the common laws which regulate the'r competence, being enabled to appear before them in the same manner and to employ the same proceedings as the citizens of the country to which the tribanal belongs must observe.

Art. 12. Judicial proceedings pend-ing on the interchange of the ratifica-tious of this treaty in the territories over which Spain renounces or cedes sovereignty shall be determined conformably with the following rules:

1. Sentences pronounced in civil cases between individuals or in criminal cases before the above mentioned date and against which there is no appeal or annulment, conformably with the Spanis) law, shall be considered as lasting and shall be executed in due form by competent authority in the territory

within which said sentences should be carried out.

Civil actions between individuals, which in the aforementioned date have not been decided, shall continue their course before the tribunal in which the lawsuit is proceeding, or before that which shall replace it.

3. Criminal actions pending on the aforementioned date before the supreme tribunal of Spain against citizens of territory which according to this treaty, will cease to be Spanish, shall continue under its jurisdiction until definite sentence is pronounced, but, once sentence is decreed, its execution shall be intrusted to competent authority of the place where the action arose.

Property Rights. Art. 13. Literary, artistic and industrial rights of property acquired by Spaaiards in Caba, Porto Rico, the Philippines and other territories ceded, on the interchange of ratifications of this treaty, shall continue to be respected. Spanish scientific, literary and artistic works, which shall not be dangerous to public order in said territories, shall continue entering therein with freedom from all custom duties for a period of ten years dating from the interchange of the ratifications of this treaty.

Art. 14. Spain may establish consular agents in the ports and places of the territories whose renunciation or cession are the object of this treaty. Art. 15. The government of either country shall concede for a term of ten years to the merchant ships of the oth er the same treatment as regards all port dues, including those of entry and departure, lighthouse and tonnage dues, as it concedes to its own merchant ships not employed in the coasting trade. This article may be repudiated at any time by either government giving previous notice thereof six months beforehand

Art. 16. Be it understood that whatever obligation is accepted under this treaty by the United States with respect to Cuba is limited to the period their occupation of the island shall continue, but at the end of said occupation they will advise the government that may be established in the island that it should accept the same obligations.

Art. 17. The present treaty shall be ratified by the queen regent of Spain and the president of the United States in agreement and with the approval of the senate, and ratifications shall be exchanged in Washington within a delay of six months from this date or earlier if possible.



Transport Senator, Bearing Gallant Fiftyfirst Regiment, Reaches Golden Gate Yesterday.

STEAMS TRIUMPHANTLY UP THE HARBOR

The Boys From the Hawkeye State Are Greeted With Thundering Cheers From the Crew of the Battleship Iowa-Senator Was Not Caught in the Recent Typhoon That Swept the Pacifio

San Francisco, Oct. 23 .- (By Associ-| Ated Press.)-The transport Senator, which arrived here yesterday with the Fifty-first Iowa, came to the dock today. The soldiers landed and marched to the ferry depot, where an elaborate breakfast was served. Governor Shaw and many other prominent lowans were present and speeches appropriate to the occasion were delivered. After breakfast the men lined up for the march to the Presidio. The march through the streets of the city was accomplished under the same enthusiastic condition which greeted the other returned regiments. The men were cheered all along the line, Each man was decorated with flowers and flags. The camping ground formerly

will shelter the Iowans until they are Presidio hospital. mustered out, which will probably be in two or three weeks.

Senator steamed through the Golden Gate the cheers that sounded testified to the joy the soldiers felt at their home coming. The joy was not all theirs, for the appearance of the Senator was to the senator, and nothing theirs, for the appearance of the Sena-tor a day ahead of time dispelled all visual seen of the typhoon. fear that the transment has been been was seen of the typhoon. fear that the transport had come to private W. F. Smens of each boy, File-harm during the typhoon which it was surposed to have encountered.

The Senator came into the bay about noon and went into quarantine, and about 5 o'clock the transport was released and steamed to the dock.

The Senator brought 764 enlisted men and forty-six officers of the Iowa regiment and two mustering officers of the regular army. These officers are

Capt. G. E. Sage of the Sixth infantry and Lieutenant J. J. O'Connell of the Twenty-first infantry. The passengers were Mrs. J. C. Loper, wife of the Iowa colonel; Mrs. H. P. Williams, wife of the regimental chaplain; and Mrs. J. J. Edaburn, of Iowa.

Private Edward Kissick, of Oskaloosa, Iowa, a member of Company F. died of sickness in Nagaski Bay. His body was brought home on the transport.

When two days out from Yokohama, two of the soldiers were almost killed by the breaking of a spar at the stern of the transport. A stiff wind was blowing, and when the sail gave way the spar struck the two soldiers, fracturing the skull of Homer W. Read of Company A and breaking the right leg of Edwin Stoller of Company M. The occupied by the Montana regiment men were yesterday transferred to the

Out of Typhoon's Course.

Colonel Loper, of the Iowas and Capt. Patterson, master of the Senator, say San Francisco, Cal., Oct. 23.-The that the voyage was pleasant and that Fifty-first Iowa yesterday arrived that the voyage was pleasant and tered. Fifty-first Iowa yesterday arrived little rough weather was encountered. The typhoon that caught the Empress of Indian and the news of which caused Senator stranged theorem of rest

mo Manana. He will give the lad a

home in Iowa. The Senator was met off Meiggs wharf, as soon as the quarantine officers had made their inspection, by the tug Governor Irwin, and a welcoming party representing Mayor Phelan and the citizeus' executive committee. Jas. P. Dockery, who represented the mayor and the committee, offered the freedom of the city to Col. Loper and the lowa regiment, and a serenade concert was given by a band aboard the tug.

Cheers From the Iowa.

When the Senator came to anchor in the upper harbor the Iowa regiment was greeted by the men of the battleship lowa with three rousing cheers, which were as heartily returned. The ing oovernor Irwin lay alongside the Senator when off Meiggs wharf, and escorted the transport up the bay, the band playing national and popular airs. The Iowa band came out on deck and responded to the serenade.

There was a large party of welcomint citizens on the Irwin, including a committee of former Iowa residents who now live in San Francisco.

The lowa soldiers got wagon loads of mail, one of them receiving twentyfive letters that had been held here for him. Wade and Evan Evans were notified before passing Meigg's wharf that their father in Red Oak, Iowa, died last week, but that was the only unpleasant news that was sent out on the

present news that we have the second heroic his nerves could not stand the straing of being under fire,

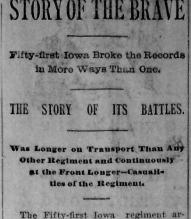
"Captain Burton was not intended by rature for a soldier, and he should never have enlisted. His temperament is not that of a fighter," said Lieuten-ant Colonel Miller. Colonel Loper, too, takes a lenient view of the faint-hearted captain's position.

Must Subdue the Insurgents.

Colonel Loper expresses himself as decidedly in favor of subduing the Filipinos. He has superlative praise for the volunteer soldiers and says they are "all right." The regulars also came in for a good share of appreciation. The Twelfth regiment was especially commended for brave fighting at Angeb

geles. "Very little news is received at Ma-nila," said Colonel Loper. "One paper there, the American, sometimes has a few lines regarding something in Eng-land, Scotland, Germany or France, and occasionally an item from the United States. We are ution's destingte of re-States. We are utterly destitute of re-cent news, as no letters or papers had been received at Manila since the middle of July. "Four days out from Yokohama the

"Four days out from Yokohama the staysail.cable broke and fractured the skull of Private Read of Conipany A, but he has steadily improved on the Philippines has been greatly improved, so that the sick and wounded now have the beet of care. The number of sick on the transport was twelve. One death occurred, that of Private Kissick, of Company F, at Nagasaki."
All the officers and men agree with that the end is not far away. I a complete history of the Fifty-first lowa regiment, from its muster-ing in at Des Moines to its departure from Manila, will be found elsewhere in this issue.]



rived at San Francisco yesterday after continuous service for the United the at the relation percent and the united States government since April 282, 1898. The history of the Fifty-first is notable in many respects. It is full of exciting incidents and from time to time has disproven prophecies made by the wise ones in a most remarkable manner. It was the last regiment to leave Camp McKinley, and many proclaimed that it would never get in sight of the enemy, but it was the only regiment that received a taste of real war and it had a plenty. It was al-most the last of the volunteer regi-ments to leave San Francisco, and then the wise ones said it would soon be in the thick of the fighting. Instead, it took a transport voyage of 93 days, gotook a transport voyage of 33 days, go-ing to Manila, and then to Hoilo and back to Manila before being disem-barked. After landing at Cavite the regiment did garrison daty for a time, and the wise ones again got in their work and declared the regiment would never be sent to the front. But it was, and remained at the front continuously, longer than any other volunteer regiment. Different parts of the regiment, including the men detailed with Bell as scouts, and afterward those who enlisted in Bell's regiment and those detailed as artillerymen partici-pated in as many skirmishes and engagements as any other regiment. The furthest outposts of the American forces were occupied by Iowans for weeks. Because of a few swimming exploits of members of the Twentieth Kansas the regiment was denominated acoustic, but the Iowan's were on outpost duty during the rainy season and had repeated engagements with the Filipinos when they waded through water above the waist and communication between the different companies was for weeks more easily made in boats than on foot.

It is only fair to explain here that when the history of the Philippine campaign is fully written the work of the Iowans will decupy a larger pro-portionate space than has been given it in the press dispatches. The rea-son why the Iowans have been somewhat neglected is not hard to underwhat neglected is not hard to under-stand when the situation is considered. Where hostilities first opened the Lowang were on the ocean. The first fighting was more elaborately report-ed that that which came later when skirnishes became a weekly and al-most a delly occurrence. Later, when the Iowans went to the front, the cor-respondents were located with the reg-iments already there, with the officers iments already there, with the officers of which they were acquainted and with whom they were on friendly terms. It followed that the corre friendly terms. If followed that he corre-spondents wrate more fully of the work of such regiments as the First Nebraska and the Twentieth Kansas, with which they were located, than of the work of the Iowans, perhaps two or three miles away, and of which or three miles away, and of w they only learned at second hand.

Betailed Story of the Regiment. The official history of the doings of Iowa troops during and since the Span-ish war may be said to begin with the ish war may be said to begin with the closing days of the Twenty-seventh general assembly. On the last day of the session Governor Shaw personally informed the legislature that he an-th-ipated a call from the president for the lowa becaps. An appropriation of \$500,000 was promptly made in aid of the government in case of war. Fol-le ving the declaration of war, the president called for 125,000 volunteers for three years. Secretary Alger rele-graphed Governor Shaw that three reg-inents of infantry and two light batinents of infantry and two light bat-teries of artillery would be Iowa's pro-portion, and that the national guard was preferred. The governor prompily replied that the troops had been or-dered mobilized at Des Moines and would be ready to be mustered in May The troops the guarding came. In 2. The troops immediately came to Des Moines and were quartered at the Des Moines and were quartered at the state fair ground, which was chris-tened Camp McKinley. April 30 Sce-letary Alger notified the governor that the state's apportionment had been changed to four regiments of infantry, each composed of eighteen field, staff and non-commissioned staff officers, twelve compMiles, each composed of nich; fotal-siggregate strength, 3,336 men. mer

Taking up now the history of the I iffy-first, the regiment was mustered into the federal service on May 30, 1808, and on June 5 started for San Francisco. They immediately weat into camp at Camp Merritt. The camp yeas, unforbinately, located on the shore of San Francisco bay, and in fart on the site of an old Chinese raveyard. Conditions were extremely unsanitary, and in a short time the sick reports became alarming. Pneu-nonia and typhoid fever were especial-by prevalent. Finally, on July 29, the camp was removed to the Presidio, an leal location for a military camp. Taking up now the history of the camp was removed to the Presido, all i leal location for a military camp. There was a long and teclious delay at the Presidio. Month after month went by, with no indication of the policy of the war department with regard to sending the lowans to the Orient, but how moders came, and on Nov. 3. at last orders came, and on Nov. 3, 1498, at 11 a.m., the regiment marched from its camp to the transport Penn-sylvania in San Francisco tay, and at 4:30 that afternoon the transport sail-of ton Memila via Honolulu. ed for Manila via Honolulu.

Arrived at Manlia. Arrived at Manlia. The regiment arrived at Honolulu Nov. 12 and remained until Nov. 16. Lieutenant L. A. Mitchell, of Com-nany K. and thirty-two enlisted men-vere left in the hospital at Honolulu. (n Nov. 22, in the middle of the North Jacijie, the smoke of the steamhin

(n Nov. 24, in the middle of the North Facilie, the smoke of the steamship (ity of Pueblo was sighted. The regiment arrived at Manila Dee, 7, and Colonel Loper reported to the commanding officer of the department of the Pacific and the Eighth army corps. The Iowans were assigned to the first separate brigade of the Eighth army corps. Gen. M. P. Miller, comtorps. The lowans were assigned to the first separate brigade of the Eighth tranding. On Dec. 26, without having Gaembarked, the regiment sailed on the Pennsylvania for Holio, island of I anay, and two days later anchored off the city. On Dec. 30 the transport was noved up to within one mile of the city and it was expected an assault would be made on the town. But no assult was ordered, and during the entire month of January the regiment was held awaiting orders on board the transport before Holio. On Jan. 20 if a the back to Cavite and again re-j orted to the commander of the Eighth I orted to the commander of the Eighth

on Feb. 3, 1899, the regiment was on Feb. 3, 1809, the regiment was f nally allowed to disembark from the Pennsylvania and took up quarters in the navy yard, Fort San Felipe. The regiment had been continuously on the transport ninety-three days. It is Continued in:

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Scrapbook provided Courtesy of Dean Norman

Compiled by James B. McVicker

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