ADRIFT IN THE PACIFIC; --OR-- The Strange Adventures
JULES VERNE JULES VERNE

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ADRIFT IN THE PACIFIC;

The Strange Adventures of a Schoolboy Crew.

By JULES VERNE.

CHAPTER I. oth of March, 1860, and II

It was the ofth of March, 1860, and II o'clock at night.

The sea and sky were as one, and the eye rould piece but a few fathoms into the gloom. Through the raging sea over which the waves broke with a livid light, a little ship was driving under almost bare poles. She was a schooner of a hundred tons. Her name was the Sleuth, but you would have sought it in vain on her sternboard, for an accident of some sort had torn it away. In the stern of the schooner were three boys, one about 14, the two others about 13 years of age; these, with a young negro some 12 years old, were at the wheel, and with their united strength strove to check the lurches which threatened every instant to throw the vessel broadside on. It was a difficult task, for the wheel seemed as though it would turn in spite of all they could do and hurl them against the bulwarks. Just before midnight such a wave came thundering against the stern that it was a wonder the rudder was not unshipped. The hove were thrown backwards by the shock but they recovered themselves almost immediately.

"Doer she still steer?" asked one of them.

"Yes, Gordon," answered Briant, who had coolly resumed his place. "Hold on tight, Jonagan," he continued, "and don't ha

"Does she still steer?" asked one of them.
"Yes, Gordon," answered Briant, who had coolly resumed his place. "Hold on tight, Jonngan," he continued, "and don't be afraid. There are others besides ourselves to look after. You are not hurt, Moko?"
"No, Massa Briant." answered the boy. "But we must keep the yacht before the wind, or we shall be pooped."
At this moment the door of the companion leading to the saloon was thrown open. Two little heads appeared above the level of the deck, and with them came up the genial face of a dox, who satuted with a loud "Wough" wough!"
"Briant! Briant!" shouted one of the youngsters. "What is the matter?"
"Nothing, Iverson, nothing," returned Briant. "Got down again with Brole, and look sharp!"
"We are awfully frightened down hara"

look sharp!"
"We are awfully frightened down here,"
said the other boy, who was a little younger.
"All of you?" asked Donagan.
"Yes, all of us," said Dole.
"Woll, wet back again," said Briant. "Get under the clothes, shut your cyes, and nothing will hurt you. There is no danger!"
"Look out!" said Moko. "Here's another waye."

Waye."
A violent blow shook the stern. Fortunately the wave did not come on board. For if the water had swept down the companion the yacht would have been swamped. "Go back, will you?" shouted Gordon. "Go down; or Pil come after you!" "Look here," said Briant, rather more gently, "go down, you youngsters."
The two heads disappeared, and at the game moment another boy appeared in the doorway.

doorway.
"Do you want us, Briant?"
"No, Baxter," said Briant. "Let you and Cross and Webb and Service and Wilcox stop with the little ones. We four can manage."

age."

Baxier shut the door from within.
"Yes, all of us." Dole had said.
But were there only little boys on board
this soliooner thus driven before the storm?
Yes, only boys! And how many were there?
Fifteen, counting Gordon, Briant, Donagan
and the negro. How came they to be here?
That you shall know shortly.
Was there not a man on the yacht? Not
a captain to look after it? Not a sailor to
give a hand in its management? Not a
helmsman to steer in such a storm? Not
Not one!

helinsman to steer in such a storin? No! Not one!

And more than that, there was not a person on board who knew the schooner's position on the ocean. And what ocean? The largest of all, the Pacitic, which stretches for 6000 miles from Australia and New Zealand to the coast of South America.

"What is to be done?" asked Donagan.

"All we can to save ourselves, heaven helbing us," answered Briant, aithough even the most energetic man might have despaired under such circumstances, for the storm was increasing in violence.

The schooner had lost her mainmast, gone about four feet above the partners, so that no trysail could be set under which she might have been more easily steered. The foremast still held, but the sbroud had stretched, and every minute it threatened to crash on to the deck. The

The foremast still held, but the shroud-had stretched, and every minute it threatened to crash on to the deck. The forestaysail had been split to ribbons, and kept up a constant cracking, as if a rile was being fired. The only still that remained sound was the foresail, and thus seemed as though it would go every moment, for the sound was the loresait, and this seemed as though it would go every moment, for the boys had not been strong enough to manage the last reof. If it were to go, the schooner could not be kent before the wind, the waves would board her over the quarter, and down she would go.

Suddenly, about 1 o'clock, a fearful crash was heard above the roaring of the storm.

"There goes the foremast!" said Donagan.

"No." said Moko; "it is the foresail blown put of the belt ropes!"

"Wo must clear it." said Briant. "You remain at the wheel. Gordon, with Donagan; and Moko, come and help me."

Briant was not quite ignorant of things nautical. On his voyage out from Europe he had crossed the North Atlantic and Pacific and had learned a little seamanshup, and that was why his companions, who

Pacific and had learned a little seamanship, and that was why his companions, who knew none whatever, had left the schooner in his and Moko's hands

Briant and the negro rusined forward. At all costs the foresail must be cut adrift, for it had caught and was bellving out in such a way that the schooner was in danger of capsizing, and if that happened she could mever be righted, unless the mast were cut away and the wire shrouds broken, and how could the boys manage that?

The two set to work with remarkable judgment. Their oblect was to keep as much sail on the schooner as possible, so as much sail on the schooner as possible, so as

The two set to work with remarkable judament. Their object was to keep as much sail on the schooner as possible, so as to steer her before the wind as long as the storm lasted. They slacked off the halvards and let the sail down to within four or five feet of the dock, and they cut off the torn strips with their knives, secured the lower corners, and made all sing.

the forn strips with their knives, secured the lower corners, and made all snug. Twenty times at least, were they in danger of being swept away by the waves. Under her very small spread of canvas the schooner could still be kept on her course, and though the wind had so little to take hold of she was driven along at the speed of a torpedo boat. The faster she went the better. Her safety depended on her going faster than the waves, so that none could follow and board her. Briant and Moko were making their way back to the wheel when the door of they companion again opened. A boy's head again appeared. This time it was Jack, Briant's brother, three vears his junior. "What do you want, Jack?" asked his brother.

o bero! (brother.

"Come here! Come here!" said Jack. There's water in the saloon." Briant rushed down the companion stairs he alloon was confusedly lighted by

Briant rushed down.
The alton was confusedly lighted lamp, which the rolling swung backwand forwards. Its light revealed a deboys crouched on the couches around, there were some as your age, but coungest—there were some as young as sight—were hudeling against each other in

var.
"There is no danger." said Briant, wishing to give them confidence. "We are all ght. Pon't be afraid."
Then holding a lighted lantern to the floor.

that some water was washing from side to side

Whence came this water? Did it come
from a loak? That must be ascertained at

Forward of the saloon was the day-saloon then the dining-saloon, and then the crew'

quarters. Briant went through these in order, and found that the water had been taken in from the seas dashing over the bows, down the fore-companion, which had not been

ouito duito by closed, and that had be pitching of the ship. been r

ions as he went back through the saloon, and then returned to his place at the helm. An hour later there was another report from the bow. What remained of the foresail had been split to ribbons, and the strips flow off into space like huge guils.

"We have no sail left!" exclaimed Donagan; "and it is impossible for us to set another."

gan; "and it is impossible for us to set another."

'Well, it doesn't matter," said Briant, "We shall not get along so fast, that is all!"

The boy had not finished the sentence when several tons of water came with a leap over the taffrail. Briant, Donagan and fordon were hurled against the companion, the reliable them proceed to cling. But the

Gordon were buried against the companion, to which they managed to cling. But the negro had disappeared in the wave, which had swept the deck from stern to bow, carrying away the binnacle, a pile or spare spars and the three boats, which were swinging to the davits in board. The deck was cleared at one blow, but the water almost instantly flowed off, and the yacht was saved from sinking beneath the flood.

"Moke! Moke!" shouted Briant, as soon as he could speak.
"See if he's gone overboard," said Donagan.

gan.
"No," said Gordon, leaning out to lee-ward. "No, I don't see him, and I donthear him."
Throw him a buoy

gan.

"No," said Gordon, leaning out to leavard. "No, I don't see him, and I donthear him."

"We must save him! Throw him a buoy—throw him a rope!" said Briant.

And in a voice that rang clearly out in a few seconds of calm, he shouted again—"Moko! Moko!"

"Ille we him." said Briant.

"Ille is not in the sea," said Gordon. "His voice comes from the bow."

"I'll save him." said Briant.

And he creat forward along the heaving, slippery deck, avoiding as best he might the blocks swinging from the ropes that were all adulft. The boy's voice was heard again, and then all was silent. By great effort Binant reached the fore-companion. Ille shouted. There was no response, that Moko been swept away into the sea since he uttered his last cry? If so, he must be far astern now, for the waves could not carry him along as fast as the schooner was going. And then he was lost!

No! A feeble cry reached Briant, who him along as fast as the schooner was going. And then he was lost!

No! A feeble cry reached Briant, who him he foot of the bowsjirit was futed. There he found the negro stuck in the very fincile of the now. A halyard was fightennia every instant round his neck. He had been saved by it when the waves were carrying him away. Was he now to be strangled by it.

Briant opened his knife, and with some dilliculty managed to cut the rope. Moko was then dragged aft, and as soon as he had recovered strength enough to speak—Thanks, Massa Briant "he said, and immediately resumed his place at the wheel, where the four did their utmost to keep the yacht safe from the enormous waves that now ran behind them. for the waves now ran faster than the yacht, and could easily board her as they passed. But what could be done? It was impossible to set the least scrap of sail.

The four boys looked out at the choos of wild water: they felt that if the calm was long in coming their situation would be desperate. It was impossible to set the least scrap of sail.

The four boys looked out at the could was long in coming their situation would be

companions and swamp her.

But suddenly there came a cry from Moko of "Land! land"

'Land! exclaimed Briant.

"Yes," replied Moko, "land to the eastward"

And he pointed towards a part of the hort/on now hidden by a mass of vapors.

"Are you sure?" asked Honagan.

"Yes, yes—certain," said Moko. "If the mistopens again you look—there—a little to the right of the foremast! Look, look!"

The mist began to open and rise from the sea. A few moments mole, and the ocean reappeared for several miles in front of the yacht.

"Yes, land! It is really land!" shouted Briant.

"And land that is very low," added Gordon, who had just caught sight of the indirated coast.

And now the wind blew with still greater strongth: the schooner, carried along like a feather, was hurled toward the coast, which stood out like a line of ink on the whitish waste of sky. In the background a cliff rising from 150 to 200 feet; in the hitish waste of sky. In the background a cliff rising from 150 to 200 feet; in the seemed to belong to a forest farther inland.

Ah! If the schooner could reach the sandy beach without meeting with a line of reefs. If the mouth of a river would only offer a refuge, her passengers might perhaps escape safe and sound.

It occurred to Briant that it would be better for all his people to be on deck when the crash came, and onening the companion door he shouted down.

"Come on deck, every one of you!"

Inappediately out jumped the dog, and then the 11 hovs one alter the other—the smallest at the sight of the mighty waves around them beginning to yoll with terror. It was a little before 6 in the morning when the schooner reached the first line of breakers.

"Hold on, all of you!" shouted Briant, stripping off half his clothes, so as to be ready to help these whom the surf swent took her 50 feet farther, just skimming the locks that rose above the water level in out a thousand places. Then she heeled over to port and remained motonless, surrounded by the bolling surf.

[CONTINUED MONDAY.]

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ADRIFT IN THE PACIFIC;

The Strange Adventures of a Schoolboy Crew.

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SYNOPSIS OF PRECEDING CHAPTERS.

A 100-ton schooner, manned by schoolboys only, in a furious gale, is wrecked off
an unknown coast is the Pacific. She lies
in the boiling surf, near shore.

an unknown coast is the Pacific. She lies in the boiling surf, near shore.

CHAPTER II.

"Don't be afraid." said. Briant. "The yacht is strongly built, the coast is near. Wait, and we will try to reach the shore."

"And why wait?" arked Donagan.

"Yea-why?" added another boy about 12 years old, named. Wilcox. "Donagan is right. Why wait."

"Bocane the tea is too high at present, and we should be thrown out among the rocks." answered Briant.

And if the vacht goes to pieces?" asked a third boy named. Webb, who was about the same age as Wilcox.

"I do not think there is much fear of that," said Briant. "At least till the tide turns. When it goes out we can see about aving ourselves."

Briant was right. Although the tides are not very considerable in the l'actific, their range is enough to cause an appreciable difference of level between high and low water. There would therefore he an advantage in wating a few hours, particularly if the wind dropped. The cbb might leave a part of the reof dry, and twould then he less dangerous to leave the schooner and easier to reas the quarter of a mile which separated her from the beach. Heavonable as was this advice. Donagan and two or three others were not prepared to obey Briant's orders, on account of his knowledge of scamanship, but they had always intended to resume their freedom of Briant and the rest. Briant hannened to be of I rench birth, and not unnaturally, the length's order is mile way the superior of Briant and the rest. Briant hannened to be of I rench birth, and not unnaturally, the length's were by no means disposed to knock under to him.

So I lengam. Wilcox, Webb and Cross stood in the low, and looked away across the sheet of foam, dotted with edies, furrowed with current which looked dangerous enough to satisfy any of them. The advice 'o wait for an hour or two was only too sensition and Donagan and his very loos ensitie, and Donagan and his supporters had to yield to the evidence of their own eyes, and returned to the stern among the vounger boys, just as

enshad to yield to the evidence of the compayers, and returned to the stern among the volunger boys, just as Briant was saying to them:

"Above all things do not separate! Let us keep together, or we are lost."

"Do you presume to lay down the law for 187" exclaimed Donagan.
"I presume nothing," said Briant, "except what is for the safety of all."

"Briant is ri. ht " said Gordon, who never gooks without thinking, and took things generally in a cool, quiet sort of way.

Yes 'ves' joined in two or three of the youngsters, who left drawn towards Briant by a secret instinct. Jonagan did not reply, but he and his friends kept away from the rest, and waited till it was time to begin work at saving themselves.

There was no sign that the land was inhabited. There was no house or but, not even at the month of the river. The natives, if there were any, might perhaps prefer to live away from the shors, where they were exposed to such boisterous winds from the westward.

"Is ea no smoke," said Briant, lowering the binocular.
"And there is no boat on the beach." said Moxo.
"How could there be, if there is no harbor?' asked Jonagan.
"It is not necessary that there should be

And there is no boat on the beach." said Moko.

"How could there be, if there is no harbor?' asked Bonaxan.
"It is not necessary that there should be a harbor," said Gordon. "Fishing boats could he up the river mouth, and it might be that the storm has obliged the people to take them up the river mouth, and it might be that the storm has obliged the people to take them up the river of the wind have the seem of a boat to be seen, and the whole coast seemed uninhabited.

The tide was going out—very slowly, it is true—for the wind drove at back. But the wind was failing and edung more to the morthwest and everything outh to be in readuless when the reef effered a practicable passage.

It was nearly 7 o'clock. Every one was busy bringing up on deek such things as were of first importance, leaving the others to be collected when the sea wished them shore. There was on board a large store of presorved blovisions, and some of them were made up into packages for the older boas to take with them. But for libs to be done the reef eight to be dry. Would the tride to be count to leave the beach dry up to the rocks.

What it pit; it was that the boats had been carried away in the storm! They were large enough to bold all on board, and in them Briant and has comrades could have tried to reach the shore, and afterwards take many things from the wreck which would now have to be left.

But here again a discussion broke out, in which Briant and boargan took opposite fields in fact, as soon as the vaw, was fould of the bowsprit rigging and uningred. It could only hold live or six, it is true, but it would be of great service if the didd did not rim out far enough to be aven did you passage to land.

But here again a discussion broke out, in which Briant and Donagan took opposite fields. In fact, as soon as the vaw was found. Bonagan, Wilcox, Webb and Cross laid taken possession of her.

"Yes, said Donagan, wilcox, webb shind."

"Yes, said Ponagan, that I shall."

"Yes, said Ponagan, took opposite she water they on the field of th

'We think ust as much of the others as you do, 'said Donagan: "and when we are ashere—"
'Which we are not ust yet, 'said Gordon ''Com, Ponagan, on't be o strate: leave the oat alone till there is a better chance.'
The efforts of the peacemaker were successful—as they had been more than once before—and the boys left the boat for stime.

The efforts of the peacemaker were successful—as they had been more than once before—and the boys left the boat for a time.

The tide had now gone down a couple of feet. Was there a channel through the breakers? Briant went forward to see, Mounting the starboard shrouds, he sat on the cross-trees. Through the reefthere was a channel, which could be traced by its points of rock sticking up out of the vater on each side. But there were too manned the starboard shrough it in the boat. Better wait a little until the outgoing tide had left it practicable.

From the cross-trees Briant carefully reconcilered the coast in fronts thim. There were no signs of inhabitants in the bay, which from point to point was about eight miles long.

After being aloft half an hour. Briant returned to report what he had seen. Donagan and his supporters listened withoutsaying anything. Not so Gordon, who asked—"It was about 6 clock, was it not, when the yacht grounded?"

"Yea," said Briant.

"Yo, five or six hours," said Moko.
"That would make it 11," said Gordon, "hur the best time for us to try."

"That is what I thought," said Briant.

"Well, let us all be ready by them," said Gordon, "hur the best time for us to try."

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"That is what I thought," said Briant.

"Well, let us all be ready by them," said sort in the properties of the properties of the same the same start to be a supposed and acted upon immediately.

With the hisemits and the jam the young sters forcy their troul les, and as they had had nothing to eat for "4 hours, they had had nothing to eat for "4 hours, they as had nothing to eat for "4 hours, they had had nothing to eat for "4 hours, they had had nothing to eat for "4 hours, they had had nothing to eat for "4 hours, they had had nothing to eat for "4 hours, they had had

and more. Moko got out the leadline and found he touched bottom at eight feet. Would the schooner be left high and dry? Moko did not think so, and he took an opportunity of telling Briants on the quiet, so as to alarm nobody. Briant went and consulted with Gordon. Evidently the northerly wind prevented the tide running out as far as usual in calm weather.

"What is to be done?" said Gordon. "What a nuisance it is that we are only boys when we ought to be men!" said Briant. "What a nuisance it is that we are only boys when we ought to be men!" It is, rather." replied Gordon. "But necessity, you know, may bring us up to the mark. Never desnair! we shall be all right if we are careful. We must do something." "Yes: we must do something. If we done thing "Yes: we must do something. If we done?" "That is true enough, for she'll go to pieces. We must leave her somehow." "Yes, somehow!" "Couldn't we make a raft?" "It hought of that, but nearly all the spars went overboard in the storm. We cannot break up the deck to make a raft with the planks, for we have no time. We have only the locat and the sai's too rough for her. All I can see is to get a rope across the reef and fasten it to one of those rocks over there. We might get them all ashore that "Who'll take the rope?" "Who'll take the rope?" "Who'll take the rope?"

All I can see is to get a rope across the reef and fasten it to one of those rocks over there. We might get them all ashore that way."

"Who!!! take the rope?"

"I will." said Briant.

"I'll help you." said Gordon.

"No. I'll go alone."

"Who!! take the beat?"

"That would risk losing her. Better keep her as a last resource."

It was then 10.1%. In 45 minutes it would be low water. At the schooner's bow there was not more than four or five fees of water: but it seemed as though only a few inches more would run out. Sixty vards away the water haallowed considerably, as could be seen by its color and the numerous rocks sticking up out of it. To cross this 50 yards was the difficulty. If Briant could get a rope firmly fixed to one of the pointed rocks and stretch it taut with the help of the windlass, all might get off in safety. And along the rope they could slide the backares of provisions and other articles from the winds. But it was a risky undertaking, and Briant would allow no one to attempt it but himself.
He chose a rope of moderate size, and, slipping off his clothes, tied it round his wais!

"Now, come along there," said Gordon. Stand by to pay out the rope."

Jonacan and his friends came forward with the rest, and stood ready to slack the rope out gently from the coil, so as to ease off the weight as much as possible.

As biriant was about to plunge into the sea, his brother ran up, crying:

"My brother! My brother!"

"Don't be afraid, Jack, don't be afraid for me!" was the reply; and in another moment Briant was on the surface of the sea, swimming strongly with the rope behind him.

In a calm the task would not have been easy, for the surf beat furiously among the

me!" was the team the surface of the swimming strongly with the rope behind him.

In a calm the task would not have been easy, for the surf beat furiously among the rocks. Currents and counter-eurents prevented the brave boy from keeping a straight him, and when he entered them he could with difficulty make his way through, fradually he made his way towards the beach, but it was evident that his strength was failing him. He had not gone 20 yards from the schooner when he entered a whirlpoo caused by the meeting of two streams of surf. If he could get round it or through it all might be well, for the sea beyond was calm. He tried to pass it on the left hand, but the attempt was a failure. A strong swimmer in the prime of hife would have tried in vain. The whirlpool seized him, and draw him irresistibly to the centre.

"Heip! Pull! Pull!" he shouted, and then he disappeared.

[CONTINUED TOMORROW.]

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SYNOPSIS OF PRECEDING CHAPTERS.

A 100-ton schooner, manned by school-boys only, in a furious gale, is wreeked off an unknown coast in the Pacific. She lies in the boiling surf, near shore.

Briant, one of the oldest and most experienced of the boys, with a life line about him, plunges into the surf toward the shore, is caught in a whirlpool and disappears.

CHAPTER II.-CONT

is caught in a whiripool and disappears.

CHAPTER IL.—CONTINUED.

On the yacht terror was at its height. "Hanlaway!" said Gordon. coolly.

And the boys hauled as if for their lives, and in less than a minute Briant was on board—unconscious. it is true, but soon brought back to life in his brother's arms.

That attempt had failed. What was to be done now? Were they to wait! To wait for what? Help? And where was help to come from?

It was now past noon, and the tide began to make, and the surf increased as the water rose. And as it was new moon the tide would be higher than the evening before. And the wind had gone down but little, and the schooner might be lifted from its rocky bed and strike again, and be shattered on the reef! And no one would survive! And yet nothing could be done!

In the stern the young boys gathered round the older ones, and watched the waters rise and the rocks disappear in turn beneath the surf. The wind had gone round to the west again, and beat full on the shore. As the water deepened the waves rose, and rolled and broke up against her. By 2 o'clock the schooner had recovered from her heel and was purjight, and her bow was free, and being dashed up and down on the rocks, while her stern remained firmly fixed. Soon she becan to roll from side to side, and the boys had to cling together to prevent being thrown overboard. Suddenly a foaming mountain came rolling in from the open sea, and rose a few feet from the stern of the yacht. It was over 20 feet high; it came with the fury of a torrent: it covered the reef; it lifted the schooner from the rocks, and without even grazing them, swept her onward: in less than a minute, amid the roaring mass of water, the wreck was carried to the beach and laid on the sand within a couple of hundred feet of the trees at the foot of the cliff. And there it remained while the sea flowed back and left it high and dry.

CHAPTER III.

while the sea flowed back and left it high and dry.

CHAPTER III.

WHY ADRIFT.

At the time of our story Charman's boarding-school was one of the largest in Auckland. New Zealand. It boasted about a hundred publis belonging to the best families in the colony, and the course of study and management were the same as in lingh-class schools at home.

On Feb. 15, 1880, in the afternoon, a crowd of boys and their relatives came out of the schoolhouse into Queen street, merry and happy as birds just escaped from their cage. It was the beginning of the holidays. Two months of independence; two mouths of liberty! And for some of the boys there was the prospect of a sea voyage which had been talked about in school for months. How the others envied those who were to go on this cruise in which New Zealand was to be circumnavigated! The schooner had been chariered by the boys! Triends, and fitted out for a voyage of six weeks She belonged to the father of one of the boys, William H. Garnett, an old merchant captain, in whom every confidence was felt | A subscription had been raised among the parents to cover the expenses, and great was the toy of the young folks, who would have found it difficult to spend their holidays better.

The fortunate boys were of all ages from 8 to 14. With the exception of the Briants, who were French, and Gordon, who was an American, they were all Ensilvan a cook and a boy. Moke the xoung

lish

The crew consisted of the mate, six sailors, a cook and a boy. Moke, the young negro of 12, whose family had been in the service of a well-known colonist for many years. And we ought to mention Fan, a dog of American extraction, which belonged to Gordon, and never left her master.

The day of departure had been fixed for the 15th of February. The yacht lay moored at the end of Commercial pier. The crew was not on board when, on the evening of the 14th, the young passengers embarked. Capt. Garnett was not expected till the last moment, and the mate and the boy received Gordon and his com-

pected till the last moment, and the mate and the boy received Gordon and his companions, the men having gone ashore to take a parting glass. When the yacht had been cleared of visitors, and the boys had all gone to bed, so as to be ready early in the morning for the start, it occurred to the mate that he would go up into the town and look for his men, leaving Moko in charge. And Moko was too tired to keep awake. awake.
What happened immediately the mate left was a mystery, but, accidentally or pur posely, the moorings of the yacht got cas off without any one on board being the The land breeze wa

It was a dark night. The land breeze was strong, and the tide running out, and away went the schooner to sea. When Moko awoke he found the yacht Gordon, Bris. adrift!

His shouts brought up Gordon, Brian Donagan and a few of the others from b low, but nothing could they do. The called for help in vain. None of the harb lights were visible. The yacht was rise

called for help in vain.

Ishis were visible. The yacht was right
out in the gulf, three miles from land.

At the suggestion of Briant and Moko the
boys tried to get sail on the yacht so as to
beat back into the harbor. But the sail
was too heavy for them to set properly, and
the result was that the yacht, instead of
keeping her head up, dropped dead away
to leeward. Cape Colville was passed, and

to leeward. the strait between Great Barrier the mainland run through, and soon the schooner was off to the eastward, many miles from New Zealand.

miles from New Zealand.

It was a zerious position. There could be no heip from the land. If a vessel were to come in search, several hours must elarse before she could catch them, even supposing that she could find them in the darkness. And even when day came, how could she deserv so small a craft on the high sea! If the wind did not change all hope of returning to land must be given up. There remained only the chance of being spoken by some vessel on her way to a New Yealand port. And to meet this Moko hastened to hoist a lantern at the foremast head. And then all that could be done was to wait

daylight.

And then all that could be done was

And then all that could be done was to wait for daylight.

Many of the smaller boys were still asleen, and it was thought beat not to wake them. Several attempts were made to bring the schooner up in the wind, but all were useless. Her head fell off immediately, and away she went drifting to the eastward. Suddenly a light was sighted two or three miles off. It was a white masthead light, showing a steamer under way. Soon the side lights, red and green, rose above the water, and the fact of their being seen together showed that the steamer was steering straight for the yacht.

The boys shouted in vain. The wash of the waves, the roar of the steam blowing off, and the mean of the rising wind united be drown their voice. But if they could not bear the cries the lookouts might see the light at the schooner's foremast. It was a last chance, and unfortunately in one of the yacht's jerky pitches the halliard broke and the lantern fell into the sea, and there was nothing to show the presence of the schooner's which the steamer was steering straight down upon at the rate of 12 knots an hour.

an hour.

In a few seconds she had struck the vac
and would have sunk her, had she itaken her on the stant close to the stern:
It was she carried away only a bit of it

name-board name-board.

The shock had been so feeble that the steamer kept on leaving the schooner to the mercy of the approaching storm.

Drifting before the wind, the boys might well think they were lost. When day came the wide horizon was deserted. Not one was sighted, and although the wind moderated occasionally, yet it never ceased blowing from the westward.

How long this drifting was to last neither Briant nor his comrades knew. In vain they tried to get the schooner back into New Zealand waters, and it was under these conditions that Briant, displaying energy superior to his age, began to exercise an influence over his companions to which even Donagan submitted. Although with Moko's help he could not succeed in getting the yacht to the westward, he could, and did, manage to keep her navigable. He did not spare himself. He watched hight and day. He swent the horizon for any chance of safety. And he threw overboard several bottles containing an account of what had happened to the schooner. It was a slender chance, doubtless, but he did not

what had happened to the schooner. It was a stender chance, doubtless, but he did not care to neglect it.

A few hours after the yacht left Hauraki gulf the storm arose, and for two weeks it rag d with unusual impetuosity. Assailed by enormous waves, and escaping a hindred times from leng overwheelined by the mountains of water, the yacut had gone ashore on an unknown land in the Pacific.

What was to be the fate of these shipwrecked schoolboys? From what side was help to come to them if they could not help themselves?

wrecked schoolboys? From what side was help to come to them if they could not help themselves."

Their families had only too good reason to suppose that they had been swallowed up. When it was found that the yacht had disappeared the alarm was given.

Without lesing an instant the harbor master sent out two mail steamers in search, with orders to explore the gulf and some miles beyond it. All that hight, though the seagrew rough, the little steamers sought in vain. And when day came and they returned to Auckland it was to deprive the unfortunate relatives of every hope. They had not found the schooner, but they had found the wreckage knocked away in collision by the Quito—a collision of which those on board the Quito knew nothing.

And in this wreckage were three or four letters of the schooner's name.

It seemed certain that the yacht had met with disaster, and gone down with all on board within a dozen miles of New Zealand.

[CONTINUED TOMORROW.]

The Strange Adventures of a Schoelboy Crew.

By JULES VERNE.

SYNOPSIS OF PRECEDING CHAPTERS.

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A 100-ton schooner, manned by schoolboys only, in a furious gale, is wrecked off an unknown coast in the Pacific, bhe lies in the boiling surf, near shore.

Briant, one of the oldest and most experienced of the boys, with a life line about him, blunges into the surf toward the shore, is caught in a whirlpool and disappears. He is pulled back, unconscious, but recovers. The chapter explains that these boys were immates of a boarding school, in Auckland, New Yealand, about to go on a holiday cruise of two months around the island. The schooner on the night of Feb 15 lay at the wharf with the boys on board waiting for her crew and captain. Accidentally or on purpose her moorings were lossened and she drifted out to sea, where she was caught in the gale. Drifting out she was grazed by a massing schooner, which, without knowing it, carried away her name board. Steamers were sent out in search, but picked up only the nameboard, and the schooner is supposed to have sunk with all on board. Steam thas taken command. CHAPTER IV.

CHAPTER IV.

The shore was deserted as Briant had discovered when he was on the foremast cross trees. For an hour the schooner lay on her bed of sand, and no native was seen. There was no sign of house or hut under the trees, in front of the cliff, or on the banks of the rivulet, now full with the waters of the tide. There was not even the print of a suman foot on the beach, which the tide had bordered with a long line of coaweed. At the mouth of the river there was no fishing boat to be seen, and no smoke arose in the air along the whole curve of the bay between the northern and southern capes. The first idea that occurred to Briant and Gordon was to get through the trees and ascend the cliffs behind.
"We are on land, that is something!" said Gordon; "but what is this land which seems uninhabited?"
"The investment uthern capes. The first idea that occurred

Gordon; "but what is the lane and which seems unmabited?"

"The important thing is that it is not uninhabitable," answered Bifant. "We have foo I and ammunition for some time. We want a shelter of some sort, and we must find one—at least for the youngsters."

"Yes. Right you are."

"As to finding out where we are," said Brant, "there will be time enough for that when we have nothing else to do. If it is continent, we may, berhaps, be rescued. If it is an island! an uninhabited island—well, we shall see! Coppe, Gordon, let us be off on our voyage of discovery."

They soon reached the edge of the trees, which ran off on the slant from the cliff to the right bank of the stream, 300 or 400 yards above its mouth.

In the wood there was no sign of the pas-

which ran off on the slant from the chiff to the right bank of the stream, 300 or 400 vards above its mouth.

In the wood there was no sign of the passage of man, not a track, not a footpath. Old tranks, fallen through old age, lay on the ground, and the boys sank to their knees in the carpet of dead leaves. But the birds flew away in alarin as if they had learnt that man was their enemy, and it was therefore likely that if the island was not, inhabited it was occasionally visited by the natives of a neighboring territory.

In 10 minutes the boys were through the wood, which grew thicker where the rocks at the back rose like a wall for a hundred and eighty feet. Was there in this wall any break or hollow which would afford them a refuge? A cave sheltered from the winds of the sea by the curtain of trees, and beyond the reach of the sea oven in storms, would to the very place for the boys to take up as their quarters until a careful exploration enabled them to move farther inland.

I inluckily the wall was as baro of irregularity as the curtain of a fortification. There was no cave, nor was there any place where the cliff could be climbed. To reach the interior the shore would have to be followed till the cliff ended.

For half an hour Briant and his companion kept on to the southward along the foot of the cliff, and then they reached the right bank of the stream, which came meandering in from the east. On the right bank they stood under the shade of the lofty tees; but the left bank bordered a country of very different aspect; flat and verdureless, it looked like a wide marsh extending to the southern horizon. Disappointed in their hope of reaching the top of the cliff where they might have had a view of many miles over the country, the boys returned to the wreck.

Donagan and a few others were strolling among the rocks, while Jenkins, Iverson,

Donagan and a few others were strolling among the rocks, while Jenkins, Iverson, Bole and Costar were amusing themselves by collecting shelligh. The explorers re-

by collecting shelltish. The explored potted the result of their journey. Until a more distant expedition could be undertaken, it seemed best not to abandon the which although stove in below and

taken, it seemed best not to abandon the wreck, which, atthough stove in below and heeling considerably, would do very well as a temporary dwelling place. The deck had been half torn up forward, but the saloons yielded ample shelter against a storm. The galley had not been damaged at all, to the very great satisfaction of the smaller boys. That very day they set to work to make the schooner comfortable. A rope ladder on the starboard side gave easy access to the beach Mocko, who as a cabia boy knew something of cooking, took charge of the galley, and, helped by Service, proceeded to c.ok a meal which, thanks to excellent appetite, gave general satisfaction, and even Jenkins, Iverson. Dole and Costar became quite lively. Jack atone continued miserable; his character seemed to have quite changed, but to all his companions said to him on the subject he gave evaste or replies. on astro replies.

Thoroughly tired out after so many days and nights of danger, the need of a good sound sleep was apparent to all. The youngsters were the first to find their way

Soungsters were the arst to that their was to the saloon, and the others soon followed. Briant, Gordon and Donagan took it in turns to keep watch. Might not some wild be asts put in an appearance? Or even a turns to keep watch. Aught not some beasts put in an appearance? Or eve band of natives, who would be more guidable? But neither came. The r passed without an abarm of any kind; night

parsed without an alarm of any kind; and when the sun rose the box soined in prayer to God for their deliverance from peril, and started on such work as was necessary.

The first thing was to make a list of the provisions, and then of the weapons, instruments, utensits, clothes, tools, etc. The food question was serious, for it seemed they were in a desert land. They would have to trust to fishing and shooting, if anything remained to be shot. Donagan, whe was a capital shot, had seen nothing yet but the birds on the reef and beach. But to be reduced to feeding on sea birds was not a pleasant prospect, and it was desirable to know how long the schooner's provisions would last if managed with care.

It was found that, except the biscuits, of which there was a large store, the preserves.

which there was a large store, the preserves, hams, meat biscutts—made of flour, mineed sork and spice-corned beef, salt beef and sea stores generally, could not last longer than two months, so that from the very first they must have recourse to the productions of the country, and keep the provisions in case they had to journey some hundreds of miles to reach a port on the coast or a town in the interior.

"Suppose some of these thin---

in the interior.

"Suppose some of those things have been damaged?" asked Baxter. "If the sea water got into the hold..."

"That we shall see when we open the cases that look as though they had been knocked about," said Gordon. "If we were to cook them up again they might do."

were to cook them up again they might do."

"I'll look after that." said Moko.

"The sconer the better," said Briant, "for the first day or two we shall have to live entirely on these things."

"And why shouldn't we start today," asked Wilcox, "and see if we cannot find some more eggs among those rocks to the northward?"

"You that's it "said Dole

'Yes, that's it," said Dole.
'And why shouldn't we go fishing?"
ked Webn. "Are there not any fishingses on board? Who'li go fishing?"

nues on board?

"I will! I will!" said the youngsters. "All right," said Briant: "but no playing about. We only give the lines to those who mean business."
"Don't get excited," said Iverson, "We will be as steady as—"
"But look here," said Gordon; "we must first make a list of what there is on board. We have other things to think of besides what there is to eat."
"You can go and get a few oysters for lunch," said Service.
"Ah! that I'li do," said Gordon. "Off you go is two and threes; and, Moko, you go with them."

The negro could be trusted. He was

with them."

The negro could be trusted. He was willing clever and placky, and would probably be of great use. He was particularly attached to Briant, who did not conceal his liking for him.

"Come on!" said Jenkins.

"Are you not going with them, Jack?" asked Briant.

"Jack repiled in the negative.

Jenkins, Dole, Costar and Iverson them went off in charge of Moko, and scrambled up on to the reef which the sea had just left dry. In the cracks and crannies they might perchance come across many molluscamussels, clams, and even crysters—which, either raw or cooked, would form a welcome reinforcement. Away they went, running and jumping, and evidently looking on the capedition as one of pleasule rather than work. At their age they remembered little of the trials they had passed through, and thought less of the dankers to come.

As soon as they had gone the elder boys began their search on the yacht. Jonacan, Cross, Wilcox and Webb devoted themselves to the weanons, ammunition, clothes, bedding, tools and utensils, while Briant. Garact, Baxter and Service took stock of the drinkables. As each atticle was called out Gordon entered it in his notebook.

It was found that the yacht had a complete set of spare sails and rigging of all sorts, cordage, cables, hawsers, etc., and if she could have got at lota tagain could have been completely reflitted. But these best quality sails and new cordage would nover again be used on the sea; they would come in useful in other ways. A few fishing apuliances, hand lines and deep scalines ingured is the inventory, and very valuable they would be, for fish were shundard.

The list of weapons in the notebook gave eight central-fire fowling-pieces, a longrange duck gun and 12 revolvers. For ammunition there were 300 cartridges for the breach-loaders, two barrels of gunpowder, each of \$26 pounds, and a large quantity of lead, small shot and builets. This ammunition, intended to be used on the New Zealand const at the places the yacht put in at heavy and the processory. There were more v

if circumstances obliged them to abandon the schooner, each could take away with him a complete set of bedding, for the bounks were well supplied with mattresses, sheets, blankets, pillows and guilts, and with care these things would last a long time. That might mean forever. In Gordon's notebook there was also a list of the instruments on board: two aneroid barometers, a spirit thermometer, two chronometers, a spirit thermometer, two chronometers, a spirit thermometer, two chronometers, as the spirit there was also a Halkett boat—a little india-rubler cance which folds up hike a bag, and is large enough to take, a person stores a river or lake.

There were plenty of tools in the carpenter's other, bags of nails, turrels, screws an row nuts and bands of all sorts for repairing the yacht. Thread and needles were not wanting, for the mothers had prepared for ficquent mendings. There was no risk of being deprived of fire, for without reckoning matches there were enough tinder boxes and tinder to last for a long time. There were some large scale charts, but only for the coast of New Zealand, and consequently useless for the part where they had been wrecked: but luckly Gordon kad brought with him a general atlas. And of course Garnett had taken good care that his famous accordion had come off safe and sound. There was not he noth the safe good care that his famous accordion had come off safe and sound. There were pens and pencils, ink and paper, and an almanas for 1880, which was at once handed over to Baxter for him to caucel each day as it elapsed.

The afternoon was spent in arranging the think

ADRIFT IN THE PACIFIC; --OR-- The Strange Adventures of a Schoolboy Crew. JULES VERNE

ADKIT IN THE FROME, ULLES VERNE
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ADRIFT IN THE PACIFIC:

The Strange Adventures of a Schoolboy Crew.

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STROPSIS OF PRECEDING CHAPTERS.

A 100-ton schooner, manned by school-boys only, in a furious gale, is wrecked off an unknown coast in the Pacific, the lies to the bestimment.

A 100-ton schooner, manned by schoolboys only, in a furious gale, is wrecked off an unknown coast in the Pacific, bhe lies in the boiling surf, near shore.

Briant, one of the oldest and most experienced of the boys, with a life line about him, plunges into the surf toward the shore, is caught in a whirlbool and disappears.

He is pulled back, unconstious, but recovers. The chapter explains that these boys were immates of a boarding school, in Auckland. New Yealand, about to go on a holiday cruise of two months around the island. The schooner on the night of Yeb, 15 lay at the wharf with the boys on board waiting for her crew and captain. Accidentally or on nurpose her moorings were loosened and she drifted out to sea, where she was caught in the gale. Drifting out she was grazed by a passing whooner, which, without knowing it, carried away her name board. Steamers were sent out in search, but picked up only the nameboard, and the schooner is supposed to have sunk with all on board. Briant has taken command.

The schooner is thrown on shore and the boys begin te explore. The schooner's supplies furnish them with arms, ammunition food and a complete set of househeld utensils, etc. The place teems with animal life.

CHAPTER V.

THE VIEW FROM THE CAPE.
Was it an island or a continent?
That was the question constantly occupying the minds of Sriant, Gordon and Donagan, who by their character and intelligence were the three chiefs of this little orid

world.
Insular or continental, the land was evidently not in the tropics. That could be seen by the vegetation—oaks, becches, birches, alders, pines and firs of different seen by the vegetation—oaks, becches, birches, alders, pines and firs of different sorts, and several of the myrtace and saxifragace v. It seemed as though the country must be mearer the southern pole than New Zealand, and, if so, a severe winter might be anticipated. Already a thick carpet of dead leaves covered the ground in the wood near the cliff, the pines and firs alone retaining their foliage.

"That is why," said Gordon, "the morning after the wreck I thought the best not to look out for a permanent settlement hereabouts."

"That is what I think," said Donagas.

look out for a permanent settlement hereabouts."

"That is what I think," said Donagas.
"If we wait for the nad season it will be too late to get to some inhabited part, for we may have to go hundreds of miles."

"But we are only in the first half of March," said Briant,
"Well," said Briant,
"Well," said Donagan, "the fine weather may last till the end of April, and in six weeks we might get well on the road—"

"If there is a road!"

"And why shouldn't there pe?"
"Quits so," said Gordos.
And so it was decided that the exploration should be made, and the wreck should not be abandoned until it had been discovered whether the beys had been cast on an island or a continent, which could only

covered whether the beys had been cast on an island or a continent, which could only be the American continent. But no start could be made for the next five days, owing to the weather having become rainy and misty; and until the wind freshened to blow the for away, the view would not be worth the ascent.

misty; and until the wind freshened to blow the fog away, the view would not be worth the ascent.

During the 11th and 15th of March Donagan, Wilcox, Webb and Cross went shooting rock pigeons. They always kent together, and it was obvious that they wished to form a clique apart from the rest. Gordon felt anxious about this; he saw that trouble must come of it, and when an opportunity offered he spoke about it and tried to make the discontented ones understand how necessary union was for the good of the community. But Donagan replied to his advances so coldly that he thought it unreasonable to mist, though he did not despair of destroying the germs of dissension which might have depicrable results, for events might tend to bring about an understanding where advice failed.

While the excursion to the north of the bay was stopped by the misty weather. Donagan and his friends had plenty of aport. He was really an excellent shot, and

Donagan and his friends had plenty of sport. He was really an excellent shot, and he was very proud of his skill, and despised such contrivances as traps, nets and snares, in which Wilcox delighted. Webb was a good hand with the gun, but did not pretend to equal Donagan. Cross had very little of the sacred fire, and contonded himself with praising his continuous. self with praising his commin's prowess. Fan, the dog, distinguished herself highly, and made no hesitation in jumping into the waves in rotrieving the somewhat miscellaneous victims of the guns. Mokore-fused to have anything to do with the cormorants, gulls, seamews and grebes, but there were quite enough rock pigeons as we guess were of the the the report of the direction they took when the report of the gun scared them away, it was supposed that they lived in the interior of the bernicle kind, and from took when the report of ountry. Donagan shot a few of those oyster or rs which live on limpets, cockles and ers which ers which live on limets, cockles and m sels. In fact there was plenty of choi although Moke found it no easy matter get rid of the oily taste, and did not alw succeed to the general satisfaction. But, Gordon said, the boys need not be too p ticular, for the most must be made of a provisions on board. not always

March the 15th of n the 15th of March the weather ap-red favorable for the excursion to the e, which was to solve the problem to island or continent. During the the tho sky cleared up the mist tech the calm of the pieceding days I accumulated. A land breeze swort it ay in a few hours. The sun's bright rays the night away in a few hours. It looked d the crest of the chiff. in the afternoon the eastern horizon would be clearly visible, and that was the horizon on which their hopes depended. If the line of water continued along it the land must

on which their hones depended. If the line of water continued along it the land must be an island and the only hope of rescue was from a ship.

The idea of this visit to the end of the nay first occurred, it will be remembered, to Briant, and he had resolved to go off alone He would gladly have been accompanied by Gordon, who, however, did not feel justified in leaving his companions without any one to look after them.

On the evening of the 15th, finding the barometer remained steady, he told Gordon he would be off at dawn next morning. Ten or 11 miles, there and back was nothing to a healthy lad who did not mind fatigue. The day would be enough for the journey and he would be sure to get back before night.

Briant was off at daybreak without the others knowing he had gone. Hir vere only a stick and the revolver, so as to be prepared for any wild beast that came long, although Donagan had not come his shooting ex expedition

any in these h oner's ** With these he also took one of the schooner's telescopes—a spiendid instru-ment of great rance and clearness of vision. Walking at a good pace he followed the he the trend of the coast along the inner line of reefs, his road marked by a border of seawood still wet with the retiring tide. In an hour he had passed the extreme point reached by Donagan in his foravanter the rock nigeons. The birds had nothing to fear from him now. His object was to bush on and reach the foot of the cape as soon as possible. The sky was clear of cloud, and if the mist came back in the afternoon his lourney might be useless. trend of the coast along iuner

if the mist came back in the afternoon his lourney might be useless.

Furing the first hour he kept on as fast as he could walk, and got over half his journey. If no obstacle hindered him, expected to reach the promentory by sociock. But as the cliff ran nearer to the reefs the beach became more difficult to traverse. The strip of land grow so narrow has particularly for the firm best provided of the firm best particular to the contract of the contra traverse. The strip of land grew so narrow that instead of the firm elastic path near the stream, he had to take to the slippery rocks and make his way over vicous seawed and round deep pools and over loose pebbles on which there was no safe footing. It was tiring walking, and took two full hours more than he expected.

"I must get to the cape before high water," said he to himself. "The beach is covered by the tide, and the sea runs up to the foot of the cliff. If I am obliged to go back at all or to take refuge on some rocks, I shall get there too late. I must get on at all cost before the tide runs up."

or to take refuge on some rocks, I shall get there too late. I must get on at all cost before the tide runs up."

And the brave boy, trying to forget the fatigue which began to creep ever his limbs, struck out across what seemed the shortest way. Many times he had to take off his boots and stockings and wade the roots, and now and then, with all his strength and activity, he could not avoid a fall.

It was then 10 o'clock. Exhausted and hungry. Briant thought it best to have something to eat before attempting the sacent of the promontory, which raised its crest some 300 feet above the sea. And he sat down on a rock out of reach of the rising tide, which had begus to gain on the outer ridge of reefs. An hour later he would not have been able to pass along tile foot of the cliff without running the danger of imprisonment by the flood. But there was nothing to be anxious about now, and in the afternoon the ebb would leave the passage dry.

The accent was not easy. He had to

dry.

The ascent was not easy. He had to climb from one rock to another, the rocks being often so large that he could barely reach up them. But as he belonged to that order of boys we classify as climbers, and brought all his gifts into play, he event nally reached the ton

brought all his gifts into play, he eventually reached the top.

With his glass at his eye he first looked to the east. The country was flat as far as he could see. The chiff wa, the greatest elevation and the ground gently sloped towards the interior. In the distance were a few hillocks hardly worth mentioning. There was much forest land, and under the yellow foliage rose many streams that ran towards the coast. The surface was level up to the horizon, which might be a dozen miles away. It did not look as though the sea was there.

To the north Briant could make out the beach running straight away for seven or eight miles. Beyond was another cape, and a stretch of sand that looked like a huge desert. To the south was a wide marsh. Briant had surveyed the whole sweep of the westerly horizon.

Was he on an island or a continent? He could not say. If it was an island, it was a large one. That was all he could discover. Then he looked to the westward. The sea was shining under the oblique rays of the sun which was slowly sinking in the heavens.

In the black spots appeared on the circle of gleaning water about 15 miles away.

"Ships:" no exclaimed past!"
Three black spots appeared on the circle of gleaming water about 15 miles away.
Great was his excitement Was he the sport of an illusion? Were they wessels he saw?

Three black spots appeared on the curse of gleaming water about 15 miles away.

Great was his excitement Was he the sport of an illusion? Were they vessels he sport of the great way.

He lowered the glass and cleaned the eyemeto, which had clouded with his breath. He looked again.

The three points looked like ships with nothing visible but their hulls. There was no sign of their masts and nosmoke to show that they were under way.

And then the thought occurred to him that they were too far off for his signals to be seen; and as it was likely that his companions had not seen these ships, the best thing he could do was to get back to the wreck and light a big fire on the beach. And then—when the sun went down—As he thought he kept his eye on the three black spots. One thing was certain; they did not move.

Again he looked through the glass, and for some minutes he kept them in the field of his objective. And then he saw that they were three small islands that the schooner must have passed close by when they were hidden in the mist.

It was 2 o'clock. The tide began to restrict, leaving the line of reefs bare at the foot of the clift. Briant, thinking it was time to return to the wreck, prepared to descend the hill.

But once again he looked to the castward, in the more oblique position of the sum he might see something that had nitherto escaped him. And he did not regret doing so.

For beyond the border of forest he could now see a bluish line, which stretched from north to south for many miles, with its two onds lost behind the confused mass of trees.

"What is that?" he asked himself.

And arain he looked.

"The seal Yes! The seal

And the glass almost dropped from his hands.

It was the sea to the eastward, there could be no doubt! It was not a continent on which he had been cast, but an island. An island in the immensity of the Pacific, which it would be impossible to leave!

ADRIFT IN THE PACIFIC; The Slange Adventures of a Schoolboy Crew.

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were inmates of a boarding-school in Auckland New Zealand, about to go on a holiday cruise of two months around the island. The schooner on the night of Yeb 15 lay at the wharf with the loys on board waiting for her crew and captain. Accidentally or on purpose her moorings were loosened, and she drifted out to accomplish a house a cought in the her moorings were loosened, and she drifted out to sea, where she was caught in the gale. Drifting out she was grazed by a passing schooner, which, without knowing it, carried away her name board. Steamers were sent out in search, but picked up only the name board, and the schooner is supposed to have sunk, with all on board. Briant has taken command.

The schooner is thrown on shore, and the boys begin to explore. The schooner's supplies furnish them with arms, ammunition, food, and a complete set of household utensils, etc. The place teems with animal life.

Brianty travelling inland, sees afar of the sea, proving that the land is an island,

CHAPTER VI. ISLAND OR CONTINENT?

In the evening after super, Briant told the bigger boys theresult of his exploration. Briefly it was as follows: To the east, beyond the forest zone, he had distinctly seen a line of water extending from north to south. That this was the horizon of the sea appeared indubitable. Hence it was on an appeared indubitable. Hence it was on an island and not on a continent that the yacht been wrecked.

had been wrecked.
Gordon and the others received the information with considerable excitement.
They were in an island and deprived of every means of leaving it. Their scheme of inding a road to the eastward would have to be ahandoned! They would have to wait till a slip came in sight! Could it be true that this was their only chance of rescue?
"But was not Briant mistaken?" asked Donagan.

"Did you not mistake a bank of clouds for the sea?" asked Cross.

"No" answered Briant. "I am certain I made no mistake. What I saw was a line of water, and it formed the horizon."

"How far off was it?" asked Wilcox.

"About six miles from the cane."

"And becond that." asked Webb. "were there no mountains, no elevated ground?"

"No; nothing but the sky."

Briant was so positive that it was not reasonable to retain the least doubt in the matter.

natter.

But Donagan, as was always the case when he argued with Briant, continued ob-And I rer

d I repeat that Briant has made a mis-And until we have seen it with our maxe. And until we have seen it with our own eyes..."

"Which we shall do." said Gordon, "for we must know the truth about it."

"And I say we have not a day to lose," said Baxter. "if we are to leave this place before the bad weather, supposing we are on a continent."

"We will no second."

"We will go tomerrow, if the weather permits," said Gordon. "We will start on an expedition that may last some days. I say weather permitting, for to plunge into the forest in bad weather would be madness."

"Agreed. Control

"Agreed, Gordon." answered Briant.
"And when we reach the other side of the island."
"If it is an island."

island—"
"If it is an island!" interrupted Donagan.
"But it is one!" replied Briant, impatiently. "I have made no mistake. I distinctly saw the sea in the east. It pleases Donagan to contradict me as usual—"
"And you are not infailible, Briant!"
"No. I am not! But this time I am. I will go myself to this sea, and if Donagan likes to come with me—"
"Certainly I will go"
"And so will we," said three or four of the bigger boys.
"Good!" said Gordon. "But don't get excited, my dear young friends. If we are "Good!" said Gordon. "But excited, my dear young friends. only boys we may as well act

excited, my dear young as well act like men. only boys we may as well act like men. Our position is serious, and any imprudence may make it worse. We must not all go not this forest. The youngsters cannot some with us, and we cannot leave them all on the wreck. Donagan and Briant may have others may go with them—" go, and two others may go with them.
"I'll go!" said Wilcox.
"So will I'" said Service.
"Very well." said Gordon. "Four is

wai It "Four is quite enough. if you are too long coming back we can send a few others to your assistance, while the rest remain with the schooner. Don't forget that this is our camp, our house, our home, and we can only leave it when we are sure that we are on a continent."

when we are sure that we are on a continent."

"We are on an island," said Briant. "For the last time I say so!"

"That we shall see!" replied Donagan. Gordon's sensible advice had had its effect in calming the discord. Obviously—and Briant saw it clearly enough—it was advisable to push through the central forest and reach the line of water. If it was a sea to the eastward there might be other islands separated from them by a channel they could cross; and if they were on in island of an archinelage, surely it was better to know it before taking any stops on which their safety might depend. It was certain that there was no land to the west right away to New Yealand. The only chance of reaching an inhabited country was by journeying towards the sun-rising.

But it would not be wise to attempt such an expedition except in fine weather. As fordon has just said, it would not do te act like children, but like men. In the circumstances in which they were placed, with the future so threatening, if the intelligence of these boys did not develop quickly, if the levery and in account.

mas entiuren, but like men. In the circumstances in which they were placed, with the future so threatening, if the intelligence of these boys did not develop quickly, if the levity and inconsistency natural at their age carried them away, er if disunien was allowed among them, the position of things would become critical. And it was for this reason that Gordon resolved to do everything to maintain order among his comrades.

comrades

everything to maintain order among his comrades.

The eneme of exploring the eastern coast was not given up, but during the next fortinght it was impossible to put it into execution. The weather was abominable, nothing but rain from morning till night, and violent squalls. The way through the forest would have been impracticable; and the expedition had to be postponed, notwithstanding the keen desire to unravel the mystery of continent or island.

During these stormy days the boys remained at the wreck, lut they were not idle. They were constantly at work making good the damage done to the yacht by the inclement weather, for owing to the wet the planks began to give, and the deck ceased to be wateright. In places the rain would come in through the joints where the caulking had been torn away, and this had to be made good without delay. Repairs were also needed to stop, net only the waterways, but the airways occured in the hull. Gordon would have used some of the spare sails for the purpose, but he could not bring himself to sacritice the thick canvas waich might come in so usefully for tents, and so he did the best he could with tarpaulias.

Besides this there was the urgent ques-

Besides this there was the urgent ques-tion of finding a better shelter. Even if they did go eastwards they could not move for five or six months, and the schooner

tion of finding a they did go eastwards they could not act they did go eastwards they could not mother and the schooner would not last as long as that, and if they had to abandon her in the rainy season where were they to find a refuge." The cliff, on its western face, had not the slightest indentation that could be utilized. It was on the other side, where it was sheltered from the wind from the sea, that search must be made, and, if necessary, a house built large enough to hold them all.

Whenever the weather was tine for a few

hours Donagan. Wilcox and Webb went off after the pigeons, which Moko more or less successfully cooked in different ways. Garnett. Service, Cross and the youngsters, including Jack, when his brother insisted on it, went away lishing. Among the shoals of ishas that haunted the weeds on the red were many specimens of the genus note thenia and hake of large sye, and in and out among the thongs of the huge furedes, some of which were 400 feet long, was a produzious quantity of small fish that could be caught by the hand.

It was a treat to hear the exclamations of the youthful inshers as they drew their nets or lines to the edge of the red.

"I have got a lot' I have a splendid lot" exclaimed Jenkins. "Oh, they are big ones."

"So are mine' Mine are bigger than

es'''
So are mine' Mine are bigger than
ure''', exclaimed Iverson, calling on Dole

"So are mine' Mine are bigger than yours" exclaimed Iverson, calling on Dole to help bign "They'll get away," said Costar, as he ran up to help.
"Hold on! hold on'" cried Garnet, going from one to the other. "Get in your net quickly!"
"But I can't! I can't" said Costar.
And then with a united effort the nets were got in on the sand. It was time for in the clear water there was a number of hyxines, or lerocieus lampreys, who would have made short work of the fish caught in this way, enough were saved to furnish the table. A good deal of hake was caught, and was found to be excellent, eaten either fresh or saited. The fish at the mouth of the river were chefly galaxias, a kind of gudgeon which Moke found he could cook best fried,

(Is the "7th of March a more important canture afforded a somewhat amusing adventure.

When the rain left off in the afternoon the youngsters started off to hish in the enture. When the rain left off in the afternoon he youngsters started off to hall in the

er. uddenly there were loud shouts from m-shouts of joy, it is true, but shouts

Suddenly there were loud shouts from them-shouts of joy, it is true, but shouts for help.
Gordon, Briant, Service and Moko, who were busy on board the schooner, dropped their work, ran off to help, and soon cleared them from the atream.
"Come along!" shouted Jenkins.
"Come and see Costar and his charger!" said Iverson.
"Quick, Briant, quick, or he'll get away!" shouted Jenkins.
"Let me get down! let me get down! I am afraid," said Costar, gesticulating in despair.
"Gee up!" said Dole, who was with Costar on some moving mass.
The mass was a turtle of huge size—one of these acommous chelonians that are usually met with floating on the surface of the sea. This time it had been surprised on the beach, and was seeking to regain its natural element.
In van the boys, who had slipped a string round his neck.

met with iloating on the surface of the sea. This time it had been surprised on the beach, and was seeking to regain its natural element.

In vain the boys, who had slipped a string round his neck, were trying to keep the sain all back. He kept moving off with irresistible strength, dragging the whole hand behind him. For a lark Jeskins had perched Costar on the carapare, with Dole astride behind him, and the voungster began to scream with fright as the turtle slowly neared the water.

"Hold on! hold on. Costar!" said Gordon. "Take are your horse doesn't get the bit between his teeth!" shouted Service.

Briant could not help laughing, for there was not an early should service.

Briant could not help laughing, for there was not an early so the safe.

But it was advisable to catch the animal, and, if Briant and the others united their efforts to those of the little ones, they might stop him; and they must put a stopper on his progress before he reached the water, where he would be safe.

The revolvers Gordon and Briant had brought with them from the schooner were beless, for the shell of a turtle is bulletteroof; and if they attacked him with the axe he would draw in his head and paddles and be unassallable.

"There is only one way," said Gordon; "we must turn him over."

"And how?" said Service. "He must weigh at least three hundredweight, and we can never—"

"Cet some spars! get some spars!" said Briant, and, followed by Moko, he ran off to the schooner.

The turtle was now not more than 30 yards from the sea. Gordon soon had Costar and Dole off its back, and then, seazing the string, they all pulled as hard as they could, without in the least stopping the advance of the animal, which could have dragged all Charman's school behind it.

Luckily, Briant and Moko returned before the turtle roached the sea.

Two spars were then run underneath it, and with a great effort he was pitched over on his lack. Then he was a prisoner, for he could sot turn over on his feet. And ust as he was drawing in his head Briant and h

well. Cectar, are you still afraid of this big butlet?" asked Birlant.

"No. 80. Briant; for he's dead."

"Good" said Servide; "but you daren't eat him?"

"Can you eat kim?"

"Cartainly."

"Then I'll eat him, if he's good," said Costar, lloking his lips at the thought.

"It is good stuff," said Moko, who was cuite within the truth in saying that turtle meat was quite a dannty.

On the first of April the weather cave signs of changing. The barometer slowly rose, and the wind began in moderate. There were unmistakable symptoms of approaching calm of perhaps longish duration.

The bigger boys discussed the matter and began to brepare for an expedition, the importance of which was obvious to all.

"I don't think there will be anything to stoll us tomorrow," said Bonagan.

"Nothing. I hope," said Briant. "We ought to be ready to get away early."

"I understand," said Gordon, "that the line of water you saw in the east was six or seven miles from the cape."

"Yes," said Bryant; "but as the bay is a deep curve, it is possible that the sea may be much nearer here."

"That is, if we can go due east. But can we find a way through the forest when we have got round this clift?"

"Oh, that won't stop us!" said Bonagan.

"Perhaps not" said Briant. but there may be other obstacles—a water course, a marsh. Whe knows? "I will be best, I think, to take rations for some days—""And ammunition." added Wilcox.

"And ammunition." added Wilcox.

"And ammunition." added Wilcox.

"And ammunition." added Wilcox.

"And ammunition." added Wilcox.

"Cutte so," said Briant." and let it be understood that it we are not back in two days you need not be anyous!" I shall be analous if you are away more than a half a day," said Gordon.

"But that is not the question. As the expecution has been decided upon, let it proceed. You have not only to reach this eastern sea, but to reconnotite the country behind the cliff. This side we have found in cave, and when we leave the schooner way shill have to carry the things where they will be sheltered from

[CONTINUED TOMORROW.]

ADRIFT IN THE PACIFIC; The Strange Adventures of a Schoolboy Crew. JULES VERNE Boston Daily Globe (1872-1922); Mar 1, 1890; ProQuest Historical Newspapers Boston Globe (1872 - 1924) pg. 6

ADRIFT IN THE PACIFIC;

The Strange Adventures of a Schoolboy Crew.

By JULES VERNE.

STNOPSIS OF PRECEDING CHAPTERS.

A 100 ton schooner, manned by school-byscooly, in a furious galo, is wrecked off as unknown coast in the Pacific. She lies in the boiling surf, near shore.

Briant, one of the oldest and most experienced of the boys, with a life line about him, plunges into the surf toward, the shore is caught in a whitipool and disappears.

He is pulied back, unconscious, but recovers. The chapter explains that these boys were immates of a bearding-school in Auckland. New Yealand, about to go

ers The chapter explains that these boys were numbers of a boarding-school in Aurkland New Zealand, about to go on a holiday cruise of two months around the island. The schooner on the night of Feb. 15 lay at the wharf with the boys on board waiting for her crew and captain. Accidentally or on nursees with the boys on board waiting for her crew and captain. Accidentally or on nurposo her moorings were loosened, and she drifted out to sea, where she was caught in the gale. Drifting out she was caught in the gale. Drifting out she was grazed by a passing schooner, which, without knowing it, carried away her name board. Steamers were sent out in search, but picked up only the name board, and the schooner is auposed to have sunk, with all on board. Briant has taken command.

The schooner is thrown on shore, and the boys begin to explore. The schooner's supplies farnish them with arms, ammunition, food, and a complete set of household utensils, etc. The place teems with animal life. Brianty travelling inland, sees afar off the sea, proving that the land is an island. After several exciting hunting adventures, the boys leave on exploring expedition.

CHAPTER VII.

CHAPTER VII.

PAN'S DISCOVERY.

At 7 o'clock in the morning, Briant, Donagan, Wilcox and Service left the wreck. The sun rising in a cloudless sky gave promise of one of those pleasant October days that are almost peculiar to the temperate zone of the northern hemisphere. Neither the heat nor the cold would be excessive. If any obstacle was to be mot with that would be due ontirely to the nature of the ground. e ground.

The young explorers set out obliquely across the beach so as to reach the foot of the cliff. Gordon had advised them to take Fan with them; her instinct might be of great nee to them; and so Fan formed part of the expedition.

A quarter of an hour efter their departure the boys had disappeared under the trees. The birds were in numbers, but as no time was to be lost. Donagan had the good sense to restrain his glooting propensities. And Fan, recognizing that useless runnings to and fro were net advisable, kept near her masters without diverging to the left or right more than her duties as scout required.

right more than her duties as scout required.

The plan was to skirt the base of the cliff until the care, at the north of the hav, was reached, and then strike off for the sheet of water seen by Briant. This was not the shortest way, but it was the safest, and a mile or two extra was not much for healthy boys who were such good walkers.

When they reached the cliff Briant recognized the place where he and Gordon had been on their first exploration. As there was no passage in this part of the innestone wall in a southerly direction, a practicable pass must be sought for towards the north, even if they went all the way to the cape. They kept on for an hour, and as there ould be no doubt they would have to go all the way to the cape. Briant was anxious about the passage being clear. Would not he tide be up over the beach when they got there? That would mean the loss of half a day waiting till the tide left the reef bare. "Let us hurry on," said he, after pointing out the importance of reaching the reef before the tide came in.
"Bah" answered Wileys, "We are not

nut the importance of reaching the reef before the tide came in.
"Bah" answered Wilcox. "We are not
shaid of wetting our ankles."
"You are guide, Briant," said Donagan.
'If we are behindhand it will be your
fault."

fault."
'Then don't let us lose any time Where is Service." And he shouted,
'Service! Service!"
'The boy was not in sight. He had gone off with his triend Fan, and had just disappeared behind an angle of the cliff, a hundred yards off to the right.
But as if in answer there was a shout, and the dog was heard to bark. Was Service in danger, then?
'In a menute Breant, Donagan and Wilcox

danger, then?
In an mute Briant, Donagan and Wilcox had reached their companion, who had stopped before a partial fall of the cliff—a fall of ancient date. Owing to infiltration, or the action of the weather in woaring

or the action of the weather in wearing away the limestone, a soit of half-funnel had been formed from the top of the wall to the ground, with the point below. In the wall a gorge had been opened with the sides at a slope of from 40 to 50 degrees, and the irregularities afforded a series of ledges on which it would be easy to find a footing. Donagan was the first to begin to mount the heap of stones at the base. "Wait! wait!" said Briant. "There is no use in being rash." Wait! wait!" said o in being rash." But Donagan did

But Donagan did not hear, and as he thought it was needful for his reputation to get in front of his companions—Briant in parti ular-he was soon halfway up the

gorge.

His companions followed his example taking care not get immediately under him so as not to be hit by the fragments he diledged, and which came rolling down it the ground. All want well and Donaga had the satisfaction of reaching the crost of the cliff before the others.

Already he had drawn his glasses from their case, and was observing the forest that stretched out of sight towards the ess. he dis-

the forests C Z There was the same panorama of verdure and sky as Briant had observed from the summit of the cape, not so extended, though, for the chiff was some hundred

summethough, for the feet lower, 'Weil?" asked Wilcox shing?" answered Do "Do you see nothing?"
"Nothing!" answered Donagan.
""" me have a look," said Wilcox.

"Nothing!" answered Donacan.
"Let me have a look," said Wilcox.
Donagan held out the glasses to his companion, not without evident satisfact on.
"I do not see the loast sign of water," said Wilcox, lowering the glasses.
"That is good enough," said Donagan, "to prove that there is none. You can look, Briant, and I think you will acknowledge your mistake."
"I do not care to do so."

your mistake."

"I do not care to do so," answered Briant.
"I know I have made no mistake."

"That is rather strong."

"Not in the least. The cliff is lower than the cape, and the range of view is less. It we were as high as I was the blue line would be seen six or seven miles off. You would then see it where I did, and you would see it was impossible to mistake it for a bank of cloud."
"It is a sy to say that," said Wilcox,
"And just as easy to prove," answered Briun, 'I et us cross this list and get

nd just as easy to prove," answered ut. 'let us cross this flat and get agh the forest and keep on till we get

That is good," said Donagan "We shall

have to go rather far, and I omagan. "We shall have to go rather far, and I am not sure that it is worth the trouble,"
"Stay here, then, Donagan," said Briant "Service and I will go on slone."
"We'll go, too," said Wilcox, "Come on Donagan."

Donagan"
"Not till we have had something to eat,"
answered Service
The necessity of this was acknowledged,
and after half an hour the march was resumed.
The first will make the march was re-

st mile was soon accomplished.
V soil presented no obstacle. Here
a few messes and lichens covered The grass shrubs

The first mile

gramy son presses and lichens covered there a few messes and lichens covered wrocky mounds. An occasional clump shrubs dotted the ground, a few treess or club mosses, heaths, holins, or maps of batteries, with leathery leaves the will idours heven in the highest latiof shrubs dotted the ground, a row co-ferns or club mosses, heaths, holines, or clumps of barberries, with leathery leaves that will ilourish even in the highest lati-tudes.

When Briant and his comrades had crossed the upper plateau, they found the descent on the other side of the cliff as high and perpendicular as that towards the sea. Had it not been for the bed of a half-

dry torrent, down which they made their way with difficulty, they would have had to keep on up to the cave.

When the forest was reached the road became more difficult. Fallen trees obstructed the eath and the underwood was so the exchant the forest was reached the road became more difficult. Fallen trees obstructed the eath and the underwood was so the exchant the forests of the new world. This meant a stoppage almost every moment. Arms gor more tired than lervanid owing to the delay not more than three or four miles had been accomplished when evening hegan to close that was made in a hitler learning, through which ran a shallow stream—such a stream as would have been called a creek in North America. The waters of the creek were of perfect limp yinty, and flowed gently over the bed of blackish rocks. To look at its peaceful shallow current, cumbered with no dead wood or drifting bushes, no one would beheve that its rise was far away. Nothing was easier than to cross it by the stones scattered in its bed, and in one p'ace some flat stones lay so symmetrically as to attract attention.

"That is strange!" said Donagam. It looked as though a causeway had been laid from one bank to another.

"You might call it a dam!" said Service, beginning to cross it.

"Wait" wait!" cried Briant. "Wo must have a look at these stones."

"Ineve could not have put themselves there said Wilcox.
"No," said Briant. "It looks as though some one had been making a path across the stream. Let us not heare path across the stream and would be covered in the ramy season.

But could they say that the hand of man had put these stones in the crock? No. It was more likely that the stones had heen brought down by the floods and gradually piled up to form the dam. And this was the evolanation adopted by Briant and his companions after a minute examination.

Nother the left nor right bank showed the rorthat way the flowed away toward the northeast. But it then throw itself into the sea which Briant allirmed he had seen from the cape?

"At least" sa

which Drian and Conagan, "it may be the "At least" said Donagan, "it may be the tributary of a river which flows towards the "said Regart" not

"At least same remaining the tributary of a river which flows towards the west."

"We shall see in time," said Briant, not caring to reopen the discussion; "but so long as it runs to the east we may as well follow it, if it does not wind too much."

About 130 Biant and Donagan were forced to agree that the creek's course had undouthedly turned towards the north, and to follow it would take them out of their way too much. So they had to abandon it and plunge eastward under the thick follage of leach and birch.

At times so high was the underwood that, in order not to lose one another, they had to keep up a constant shouting.

They had been walking all day and there was nothing to indicate the proximity of a sleet of water. Briant began to get anxious find he been the sport of an illusion when he descried the horizon from the summit of the cape?

"No" no" he repeated to himself. "I am not inistaken! It cannot be! It is not so"

Had he been the sport of an illusion when he descried the horron from the summit of the cape?

"No no." he repeated to himself. "I am not mistaken! It cannot be! It is not so." It was now 7 o'clock in the evening and the edge of the forest had not heen reached. Darkness was coming on; it would be soon too dark to move.

It was now 1 to that and pass the night beneath the shelter of the trees. With a good slice of corned beef there was no chance of starving, with good coverings they need not fear the cold. Besides, they might light a fire with some dead branches, if the procaution, excellent as it might be against animals, was not dengerous as attractive to such natives as night be proviling about.

Better not run the risk of being seen," said Dongan."

All agreed to this, and only supper was troub'ed about. There was no lack of ametic, and after making a deep hole in the rations they had hought with them, they were about to make themselves comfortable at the foot of a signatic birch when bervice pointed out a thicket a lew wards off. From it rose a moderately-sized free whose lower hard done and them copied their example.

Once or twice, however, the doer heard a prolonged growling. Fixedently there were soon soundly off, while Fam, left to guard them copied their example.

Once or twice, however, the doer heard a prolonged growling. Fixedently there were soon eanimals, tane or wild, prowling in the forest; but they did not come near the camp.

It was nearly 7 o'clock when Briant and the other awoke. The oblique rays of the

camp.

It was nearly 7 o'clock when Briant and the other-awoke. The oblique rays of the sun piercing the thick mass of leafage dimly lighted up where they had passed the night. the night.

Service was the first to go out of the thicket. Immediately he began to shout, or rather to exclaim—
"Is nant! Donagan! Wilcox! Come here!"
"What is the matter?" asked Briant.
"Yea, what is the matter?" asked Wilcox, who must always say something. "Service, you frightened us."
"All the better!" answered Service.
"Look here! See where we have been sleeping."

cox, who must always say something. "Service, you frightened us,"

"All the better!" answered Service, "look here! See where we have been sleeping."

It was not a thicket at all. It was a cabin made of leaves, one of those huts the Indians call 'a outpas," and which are formed by interlacing branches. The ajoupa was a very old one, for the roof and walls were only held up by the tree; and its style was the same as that in use among the natives of South America.

"Then there are inhabitants?" said Donagan, casting a rapid glauce around him.

"Or at least there have been," said Briant, "for this hut could not have made itself."

"I hat explains the causeway across the creek," said Wilcox.

"Well," said Sovice, "if there are inhabitants they are very good fellows to build this hut exmessly for our use last night."

In reality nothing was less certain than that these natives were good fellows. It was evident that they frequented or had from third, this part of the forest at some neriod more or less remote. But they might be Indians it the land was joined to the continent, or l'olynesians, or even cannibals, if the land was an island of one of the archipelagoes of Oceania and in that case the danger was great and more than ever was I minoritant to solve the difficulty.

By land was an island of one of the archipelagoes of Oceania and in that case the danger was great and more than ever was I minoritant to solve the difficulty.

By land was an island of piece of the work of man, but that was all the head of creed was carefully related to carefully or among the pulled over, and in one corner Service found a fragment of burnt clay which might have been a bond or a flask-just a trace of the work of man, but that was all.

They therefore set out, and at 7:30 had fairly started, compass in hand, bearing dine east, the ground slowly, through dense thickets of strubs and small trees, and once or twice flavour was a wife duly the trees. Reyond the faces is was a wife duly the dutter when we are all the constants and the tree

or strates and small trees, and once or twice having to cut their way through with the axe.

A little before 10 o'clock they caught sight of a horizon through the trees. Beyond the forest was a wide ulain, dotted with mastic tree, thyme bushes and clumps of heath. Half a mile to the eastward it was bounded by a strip of sand, on which beat the surf of the sea seen by Briant, and which extended right up to the horizon.

Young in said nothing. He was angry to find that his companion had not made a mistake.

And Briant said nothing. He did not

right up to the horizon.

Fonagun said nothing. He was angry to find that his companion had not made a mistake.

And briant said nothing. He did not wish to triumph over his friend.

And class at his eyes he searched the view all lound.

On the north the shore, now brightly lighted by the sun's rays, seemed to curve off to the left. At the south it was the same, but the curve was sharper.

I here could be no doubt any longer. It was not a continent, it was an island on which the schooner had been wrecked, and all bope would have to be given up of getting away from it except through help from without.

Evond, there was no other land in sight. It seemed as though the laband lay lost by itself in the numeristy of the Pacific.

The four boys crossed the plain to the leach and halted at the foot of a sandhiti. Their intention was to have funch and then so back through the fore highful.

The mal was not a cheerful one. Hardly a word did they exchange.

At length Donagan picked up his bag and his cun and said.

I ct us be off "

And all four, giving a last look at the sea, were making a move, when Fan ran off along the beach.

"ran: Here, Fan!" shouled Service.

But the dog cortinued to caper along the wet sand, and at last rushed into the sea and began to drinks. "she drinks!" exclaimed Donagan.

And in an instant he was by the side of the sea and drinks. She drinks!" exclaimed the eastern horizen. It was not the sea!

It was a lake stretching away to the eastern horizen. It was not the sea!

[CONTINUED MONDAY.]

The Strange Adventures of a Schoolboy Crew.

By JULES VERNE.

SYNOPSIS OF PRECEDING CHAPTERS.

A 100-ton schooner, manned by schoolboys only, no a furnous gala, is wrecked off
an unknown coast in the Pacific. She lies
in the boiling aurf, near shore.

Briant, one of the oldest and most experienced of the boys, with a life lin-about him,
plunges into the surf toward the shore, is
caught in a wairitool and disapuears.

He is pulled back, unconscious, but recovers. The chapter explains that these boys
were immates of a boarding-school in
Auckland. New Yealand, about to go
on a holiday cruise of two months
around the island. The echooner
on the night of Peb. 17 lay at the wharf
with the loys on board waiting for her crew
and captain. Accidentally or on burnose
her moorings were loosened, and she drifted
out to sea, where she was caught in the
gale. Drifting out she was grazed by a
pasting schooner, which, without knowing
it, carried away her name board. Steamers
were sent out in search but picked up only
the name board, and the schooner is supposed to have sunk, with all on board.

Briant has taken command.

The schooner is thrown on shore, and the
boys begin to explore. The schooner's sunplies furnish them with arms, ammunition,
food, and a complete set of household utensils, etc. The place teems with animal life.

Brianty travelling inland, sees alar off
the sea proving that the land is an island,
After several exciting hunting advention.

On their march they find traces of an artidial teem. Rejent's "gae" proves of an arti-

On their march they find traces of an artificial dam. Briant's "sea" proves to be a fresh water lake.

CHAPTER VIII.

THE COVF.

And so the important question on which the safety of the boys depended was still unsolved. That the imagined sea was a lake there could be no doubt. But was it not possible that the take was on an island? If the explorations were continued would not there be a sea discovered beyond—a sea there was no way of crossing?

The lake was of considerable size, for it touched the horizon on three of its sides, as Donagan observed, and it certainly was Donagan observed, and it certainly was more likely to be on a continent than on an

Then it must be the American continent which we have been wrecked," said

Briant.
"I always thought so," said Donagan, "and it seems that I was not mistaken."
"Anyhow, 'said Briant, "it was a line of water I saw to the east."
"Yes, but it was not the sea."
It was already the beginning of April, and the Southern winter is earlier than the Northern; and there could be no thought of setting out before the return of the fine weather

getting out before the return of the fine weather
But the position would soon be untenable in the bay, exposed as it was to the winds. Before the end of the month the schooner would have to be left. If no cavern could be found in the cliffs, would the boys he better eff here by the lake? Would it not be as well to explore its neighborhood more carefully? The exploration would delay their return for a day or two, and would give Gordon some anxiety, but Bright and Donazan did not hexitate. Their provisions would last another day, and there was no sign of a change of weather. So it was decided to go south by the side of the lake. It was about 8,30 when the four boys began their march, skirting the grassy sand hills that mammitated the plam bounded on the west by the masses of greenery.

Fan h nted about in front, and put up several flocks of tinamous that hastened to shelter under the leatisk bushes and ferns. Here and there rose clumps of a sort of red and white cranberry and plants of white celery. But the guns had to be kept silent, for it was possible that the environs of the lake were visited by savages. In following the chore cometimes at the foot of the sand hills, sometimes along the sand, the boys easily accomplished a dozen miles

In smo ware were visited by savages. In following the thore cometimes at the foot of the sand hills, sometimes along the sand, the boys easily accomplished a dozen miles during the day. They found no trace of savages. No smoke rose from the trees. No footprints marked the sand, wer with the sheet of water that stretched away into the offing. Not a sail was to be seen on the horizon not a boat on the surface. The lake was deserted. If the country had been inhabited, it did not seem to be so now. Wild beasts or runniants there were none. Two or three times in the afternoon a few birds appeared on the edge of the forest but it was impossible to get at them service exclaimed:

"They are ostriches." "Very small catriches," "Nery small catriches, then," answered Donagan, 'tor they are not over tall." "If they are ostriches" said Bryant, "and if we are on a continent"—
"Do you still doubt it?" asked Donagan

"Do you still doubt it?" asked Donagan, pronically. micany.
"It must be the American continent, here such animals are very abundant," numbed Briant, "that is all I wished to v."

continued Briant, "that is all I wished to say."

About 7 o'clock in the evening a halt was called. Next day, unless something happened, the fourney would be resumed to the wreck. That evening it was not possible to go further to the southward. At the halting-place one of the rivers flowed out from the lake, and this would have to be crossed by swimming. Dirknoss was setting in, and the country would be but imperfectly seen, but it appeared as though there was a cliff on the right wank of this watercourse.

Briant. Donagan, Wilcox and Service, after supper had been despatched, thought only of a night's test, under the stars this time, no but being discoverable. And the stars were bright and sparkled brilliantly, and the closeout moon moved slowly down to set in the Pacific. All was quiet on the lake and on the beach. The four lads, nested between the corpinum roots of a beach tree, s'ept so soundly that even a thunder storm would not have awakened them.

trae, s'ept so soundly that even a thunder storm would not have awakened them. About a o'clock in the morning, just as the dawn was showing en the horizon above the lake, the dog began to give signs of uneasiness, growling gently, and sinfling the ground as if she wanted to be sent off in search of something.

It was nearly 7 o'clock when Briant awake his comrades. All were up immediately and while Service nibbled a bit of biscuit the three others went to take a look around the country beyond the watercourse.

biscuit the three others went to take a look around the country beyond the water-course.

"Well," exclaimed Wilcox, "it is a good thing we didn't try to cross the water yeaterday. We should have stuck in the marsh."

"Yes," said Briant, "it is a marsh, and it stretches right away to the south, and we cannot see the end of it."

"Just look at the ducks" said Donagan, "and teal and since on it. If we could take up our quarters here for the winter we should not want for game."

"And why shouldn't we?" asked Briant, walking towards the right bank of the stream.

At the back was a lofty cliff which ended in a peak. The two sides loined at an angle—one ran by the bank of the river, the other skirted the lake. Was this cliff the same as that which shut in the bay where the schooler was wrecked? That could not be ascertained for certain unit a more complete exploration of the district had been marile.

The right bank of the river was about 20 feet high, and ran along the base of the cliff, the left bank was very low, and could scarcely be distinguished from the pools and bogs of the marshy plain which extended out of sight towards the south. To make out the direction of the river they would have to ascend the cliff, and this litiant resolved to do before starting for the wreck.

The first thing was to take a look round the outet of the stream from the lake. This was only about 40 feet across, but as it increased in width so did it increase in depth.

"Just look here!" said Wilcox, as he reached the end of the cliff.

gan, pointing to some vieces of wood at the end of the dam.

The remains were obviously those of a boat of some sort. One piece, half rotten and covered with moss, and curved like a stem, held an iron ring eaten away with rust.

"A ring" a ring" exclaimed Service. And the four stood still, looking around them, as if the man who had used the boat held for them. But n body came. Many vears had evidently gone by since the look had been left to rot by the side of the stream, and the man had re olined his fellows or ended his man had re olined his fellows or ended his not leave; and we can understand how the boys falt at this clear evidence of human intervention and the thoughts it gave rise to.

Meanwhile Fan had been behaving in a

Meanwhile Fan had been behaving in strange manner, as if she had at last got of a scent. Her cars were pricked up her ta wagred, and her nose was held close to the ground, as she worned about under the bushes.

"Look at Fan." said Service bushes.
"Look at Fan," said Service
"She smells something," said Donagan,
stepping toward her,
Fan had just stopped with one paw raised
and her neck stretched out. Then she
suddenly rushed towards a clump of trees
at the foot of the cliff by the side of the
lake

lake
Briant and his comrades followed her
few minutes afterwards they stopped be
an oid beech tree, on the bark of wh
were cut two letters and a date, in
fashion:

Briant, Donagan, Wilcox and Service would have remained silent and motionless for some time before this inscription if han had not backed round the angle of the cliff.

less for Some time solder this histories. It is an had not backed round the angle of the cliff.

"Hore, Far. here!" shouted Briant.
The dog did not return, but she began to bark loudly.

"Jake c.re," said Briant. "Do not separate, and be on your gaard."
Indeed, they could not be too careful. A band of savages might be in the neighborhood, and their presence was more to be feared than wished for, if they were of those ladians who infest the pampas of South America.

The guns were cocked and the revolvers got out ready for the defensive. The box advanced round the angle of the cliff and up the narrow bank of the stream. They had not taken a dozen paces before Donagan stooped to pick up something from the ground. It was a pickaxe, with the handle hall-rotten—a pickaxe of American or turopean origin—not one of those heavy tools made by the Polynesian savages. Ike the ring on the boat, it was deeply rusted, and must have been left behind many years ago.

At the foot of the chiff were traces of the

). t the foot of the chif were traces of the e a fow irregular furrows, a little square yams, which, left to themselves, had run of Vams, which, lett to the many was heard, and Suddenly a mournful bark was heard, and fan reappeared, leived with some inexplication. She turned round, she ran in front of her masters, looked back at them, called them and seemed to invito them to tollow.

in front of her masters, looked back at them, called them and seemed to invite them to follow.

There is certainly something extraordinary the matter," said Briant, trying in vain to get the dog quiet.

"Let us for where she is taking us to, said Donagan, making a sign to Wilcox and Service to follow.

The yards farther on Fan stood up before a mass of brushwood and bushes, which leached up to the very foot of the cliff.

Griant looked to see if the bushes hid the corpse of some animal, or even of a man on whose traces Fan had fallen. Clearing away the bushes he saw a narrow opening. "Is there a cave here?" he exclaimed, stepping back a tew paces.

"Likely enough," said Donagan. "But what is there in the cave?"

"We will see," answered Briant.

And with his hatchet he began to cut away the entanglement about the entance. He listened, but heard no suspicious noise, service was about to slip through into the cave, when Briant stopped him.

"See what Fan is coing to do first."

The doer barked angrily twice or thrice in a way that was anything but reassuring for a beison in the cave, had one been there.

What did it mean? Briant out a handful

"Nee what Fan is going to do first."
The door barked angrily twice or thrice in a way that was anything but reassuring for a person in the cave, had one been there.

What did it mean?. Briant but a handful of dry twiers across the obening and lighted them to see if the air was foul. The twice crackled and burnt brightly; evidently the air was breathable. "Shall we go in?" asked Wilcox.

"Yes," said Donagan.
"What till we can see our way." said Briant. And cutting a resinous branch from one of the pine trees close by, he iighted it. Then, followed by his companions, he stepped into the cave.

The opening was about four feet high and twice as wide, with a floor of hard, dry sand. As he hurned to the front Wilcox stumbled over a wooden bench near a table, on which were certain domestic utensils, a jug of stonewaie, come farge shells that had been used as plates, a knife with a nothed and rusty blade, two or three inshbooks, a tin cup, empty, like the jug. Near the oppistic wall was a sort of box, made of planks roughly nailed together, and which contained a few tattered clothes.

There could be no doubt that the excavation had been inhabited. But when, and by whom? What had become of the human being who had lived here?

At the end was a second cup and a wooden candlestick, with only a burnt match on the bow!.

The boys recoiled from the pallet at first, thinking it might hold a corpse.

Briant, repressing his repugnance, lifted up the covering.

The pallet was empty,

A minute afterwands the boys, who were much affected, had rejoned Fan, who still kept up her mournful barking.

They descended the bank of the stream for about 20 yards, and suddenly stopped A feeling of horson and suddenly stopped for health 20 yards, and sudde

ADRIFT IN THE PACIFIC: JULES VERNE Boston Daily Globe (1872-1922); Mar 4, 1890; ProQuest Historical Newspapers Boston Globe (1872 - 1924) pg. 6

ADRIFT IN THE PACIFIC;

The Strange Adventures of a Schoolboy Crew.

By JULES VERNE.

CHAPTER IX

TRANCOIS BAUDOIN.

There, among the roots of a beech tree, were the remains of a skeleton.

The boys were silent. Who was this man who had come to die here! Was he a shipwrecked sailor to whom no help had come is his last hour? To what nation did he belong? Was he a young man when he arrived in this corner of the earth? Was he an old man when he died? How had he supplied his wants? If he had been shipwrecked, had others survived the catastrophe with him? And if so, had he remained alone after the death of his companions in misfortune? Did the different things in the cave belong to his ship, or had he made them with his own hands? But to such questionings no answer might ever be given.

"Come," said Briant.

And, followed by Kan, they entered the cave by the light of another torch.

One of the first things they saw was a shelf fixed against the right wall, on which was a bundle of clumsy candles made of at and tow. Bervice lighted one of these candles and placed it in the wooden candlessick, and the search began.

In the first place the shane of the cave was noted, for there was no doubt of its abbitability. There was no trace of damp, although the only ventilation was through the one opening on the bank of the stream. The walls were as dry as if they were of granite, without any trace of crystallived infiltrations. Its position sheltered it from the sea breores. Daylight benetrated it but little, it is true, but by opening one or two windows in the wall it would be easy to make this right, and to ventilate its infliciently for the accommodation of 15 people. Briant made a careful list of the things it contained. These were not many. The unforturnate man had been almost destitute. What had he secured from the wreck? Nothing but odds and ends, broken spars, pieces of plank that he had made up into the pallet, the table, the box, and the schooner, he had not had a regular work shop ready at hand. A few tools, a pickaxe, an axe, two or three cooking utensils, a little cask of brandy, a hammer, two cold

the boat, the remains of which may near one dam.

But who was this man, whose bones lay here? Where was he born? When was he wrecked? No doubt many years had passed since his death. The state of the bones found at the foot of the tree showed that only too well! Besides, there was the runt on the pickaxe and the ring, the thicket of bushes at the entrance of the cave, all tending to show that the man must have died years ago. Would any new discovery change this hypothesis into a cortainty.

The search continued. A few other objects were brought to light-a second knife with the blades broken, a pair of compasses, a kettle, an iron ring, a marlin-spike. But there was no nautical instrument, no telescope, no mariner's compass, not even a musket.

there was no mantical instrument, no telescope, no mariner's compass, not even a musket.

As the man had to live it seemed as though he must have snared his food instead of shot it. But an explanation of the difficulty offered itself when Wilcox exclaimed:

"What is that?"

"That?" answered Service.

"It is a game at bowls," said Wilcox,
"A game at bowls?" asked Briant in surprise. But in a moment he recognized the use of the two round stones which Wilcox had picked up. It was one of those implements of the chase known as the bolas, which consists of two balls tied together with a cord, and is used by the Indians of South America. When a skilful hand throws the bolas they encircle the limbs of the animal, and for a moment paraly/o it so that it falls an easy prey to the hunter.

Evidently the inhabitant of the cave had made this bolas and also a lasso, a long loop of leather used at shorter distances.

But who was this man? Was he an officer or a common seaman who had put his reading to profit in this way? It would be very dithcult to say without further discovery.

At the head of the bed, under a rag of the

covery.

At the head of the bed, under a rag of the clothes that Briant had thrown aside, Wilcox found a watch hung on a nail fixed in the wall This watch

This watch was not a common watch such as saftor usually wear, but was of finer workmanship, and had a double case of silver and a key and chain of the same

metal.

"The time! See the time!" said Service.

"The time will tell you nothing," said Briant. "The watch probably stopped days before the unfortunate man died."

Isriant opened the case, not without difficulty, for the hinges were rusty, and he saw that the hands pointed to 3.27.

"But," said Domagan, "the watch has the maker's name. That might tell us—"
"You are right," said Briant.
And looking inside the case, he managed to read these words engraved on the plate:

"Delpeuch, Saint Mato."

The name of the maker and his address.

The name of the maker and his addr "Then he was a Prenchman!" exc exclaimed

Briant.

Briant.

There seemed little doubt that a Frenchman had lived in this cavern until death put an end to his misery.

To this proof another was soon added when Donagan, who had turned over the pallet, found a notebook with its yellow pages covered with pencil writing.

Unfortunately most of the writing was illegible. A few words could, however, be deciphered, and among others were—Francois Baudoin.

Two names the initials of which ware the

de inhered, and among others were—Francois Baudoin.

Two names, the initials of which were the same as those the man had cut on the tree The notebook was the daily journal of his life from the day he had been cast ashore. And in the fragments of phrases that time had not entirely effaced Briant managed to read "buguay-Trouin," evidently the name of the ship that had been lost in this distant corner of the Pacinc.

At the commencement was a date—1827—the same as that which had been cut under the initials on the tree.

It was, then, 55 veurs since Francois Baudoin had been thrown on this coast, and since his shipwreck he had received no help from without. If Francois Baudoin had not movest to some other place on the continent, was it because the obstacles were insurmountable.

More than ever the boys thought of the gravity of their situation. How could they do what this man had not done—4 man accustomed to lared work and broken to fatigue?

Another discovery was to show them that

fatigue."

Another discovery was to show them that all attempts to leave the country would be in valu.

As Donagan turned over the notebook he

As Donagan turned over the notebook he found a folded paper between the leaves. It was a map, drawn in ink, made probably

from north to south, and 25 wide from east to west. Reckoning the irregularities of inchance, it was 160 miles in cir. umference. But there was no knowing to which of the Polynesian bround to belong or if it lay by itself in the Pacific One thing was certain—that the boys would have to stay on it. There was no getting away. And as the cave afforded an excellent refuze, it was best to bring all their goods to it before the storms had broken up the schooner.

At present the best thing to be stone was best to bring all their goods to it before the storms had broken up the schooner.

At present the best thing to be stone was best to bring all their goods to it before the storms had broken up the schooner.

At present the best thing to be stone was lost thim, and he would be fearing that misfortune had happened to them.

Briant suggested t at they should start that very day at 11 o'clock. There was no good in climbing the cliff, as the map showed the shortest way was to follow the right bank of the river to the bay which ran from east to west. At the wost this would be about seven miles, and take but a few hours,

But hefore leaving the hoys paid the last mark of respect to the shipwrecked Frenchman With the pickane they dug a grave at the foot of the tree on which Francois Baudoin had cut his initials, and a wooden cross marked the spot.

This pious cremony over, they returned to the cave and closed the entrance so that animals could not get in. Then, having inished what was left of their provisions, they started along the right bank of the stream by the hase of the cliff. In an hour they reached the spot where the high ground trended off to the northwest. Along the river the road was easy. for the bank was clear of shrubs and trees.

At 8 o'clock the night had become so dark that it was impossible to see ahead of them, and the end of the forest seemed as far off as ever.

"A rocket from the schooner!"

"And consequently a signal!" exclaimed Donagan, firing his gun in answer to Gordan.

A star was recognized ahead.

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CHAPTER X.

THE RAFT.

The reception the explorers met with can be imagined. Gordon. Cross. Baxter, Garnett and Webb clasped them in their arms, while the little ones threw their arms around their necks and shouted for joy. Fan took part in the rejoicing, and barked as loudly as the youngsters cheered. It seemed so long since Briant and his compasions had gone away.

"Were they lost?" Had they fallen among avages? Had they been attacked by cannibals? Such were the questions those who remained behind had asked themselves.

But Briant, Donagan, Wilcox and Service had come hack again to tell them the story of their exploration. As, however, they were very tired after their long day's work, the story was postponed until the morning. "We are on an island."

That was all Briant said, and that was enough to reveal the troubles in store for them, although Gordon received the news without betraying much discouragement.

"Good! I'll wait," he seemed to say to himself, "and not trouble myself about it till it comes."

Next morning—the 5th of April—Gordon, Briant, Donagan, Barriant, Conderners, and the conderners and conderne

till it comes."

Next morning—the 5th of April—Gordon,
Briant, Donagan, Baxter, Cross, Wilcox,
Service, Webb, Garnet, and also Moko,
whose advice was always valuable, gathered
together in the bow of the yacht while the
others were still asleep. In turns Briant
and Donagan told their comrades all that
bed heavened.

together in the how of the yacht while the others were still asleep. In turns Briant and Donagan told their comrades all that had happened.

The story was told in full, neither Briant nor Donagan omitting the smallest detail; and now all who looked at the map understood only too well that help could come to them but from the sea.

stood only too well that help could come to them but from the sea.

However, if the future presented itself in the gloomiest colors, and the boys could only place their help in God, there was one who felt much less alarmed than the others, and that was Gordon. The young American had no relatives in New Zealand.

"The best thing to do," said Briant, "is to move into the cave near the lake. It would make a capital place to live in."

"And in the meantime where shall we live?" asked Donagan.

"In a tent," answered Gordon, "In a tent under the trees by the riverside."

"That is the best thing," said Briant, "and let us begin without losing an hour."

The demolition of the yacht, the unloading of the material and provisions, the centrological of a rait for the transport of the cargo, would take at least a month of hard work, and before leaving the bay it would be the first week in November in the northern hemisphere, that is to say, the beginning of winter.

The days that followed were employed in

be the first week of May, which corresponds to the first week in November in the northern hemisphere, that is to say, the beginning of winter.

The days that followed were employed in arranging the camp at the side of the river. The lower branches of two beeches were united by long spars with the branches of a third, and were used to hold up the yacht's spare mainsail, which fell down on each side to the ground. Into this tent, which was firmly stayed and strutted, the boys mansported the bedding and furniture, the weapons and aumunition and the bales of provisions. As the raft was to be built of the timbers of the yacht, they had to wait till they had demolished the wreck before they began to huild it.

By the 16th of April there only remained on the schooner such things as were too heavy to move until she had broken up, among them the pigs of lead used for ballast, the water tanks in the hold, the windlast and the galley, which were too heavy to be taken away without apparatus. The spars and rigging, shrouds and stays, chains, anchois, ropes, hawsers, lines, yarns and such things, of which there was a great quantity on the yacht, were gradually removed to the ground near the tent.

When the schooner had been emptied of all it conts ned the hull, which had broken apatin many places, was attacked. The sheets of copper sheathing were taken off very carefully. Then the piners and crowbars and hammers were brought into play to rip off the planks which the nails and remails fastened to the frame. This was a troublesome task for inexperienced hands, and not very vigorous arms. And the breaking up went on very slowly, until on the 25th of April a storm came to help.

During the night, although they were already in the cold season, a thunder storm oc urred. The hightning played across the sky, and the rolling of the thunder lasted from midnight to suurise, to the great terror of the little ones. It did not rain, fortunately, but twice or thice it was necessary to support the tent against the fury of the wind. Owing to

tunatory, but twice or thires it was necessary to support the tent against the fury of the wind. Owing to its being fixed to the trees it remained undamaged; not so the yacht, which lay directly exposed to the gusts from the ofing and the full force of the waves. The demolition was complete. The planks were torn off, the frame broken up, the keel smashed, and the whole thing reduced to wreckage. And there was nothing to complain of in the way it was done, for the waves as they retired carried off but a small portion of the wreck, which for the most part was kept back by the rest. The iron work was easily picked up out of the saud, and all the boys set to work during the next day or so to collect it. The beams, planks, water tanks and other things, which had not been swept away, lay scattered on the beach, and all that had to be done was to transport them to the right bank of the stream, a few yards from the tent. the tent.
In short, on the evening of the 28th, all that remained of the schooner had been taken to the place of embark: tion; and without doubt the worst of the enterprise was over, for the river was to take the material up to French Den "Tomoriow," said Gordon, "we will begin to 'uild the raft."
"Yes," said Baxter. "a=2" trouble "."

o und the rail."
"Yes." said Baxter, "and to save any
trouble in launching it, I propose to build it
in the river." in the river in the river
"That will not be easy," said Donagan.
"Never mind." said Gordon, "we will try.
If it gives us more trouble to get together it
will not trouble us to get it affoat."

If it gives us more trouble to get together it will not trouble us to get it affoat."

There could be no doubt this was the best was, and next morning they began the framework of the raft, which was to be of succeeding large dimensions to receive a heavy and crowded cargo.

The beams from the schooner, the keel broken in two nieces, the foremast, what remained of the mainmast broken three feet above the deck, the rils and the midship beam, the bowspirit, the foreyard, the mainboom and the gaff had been taken to a part of the river beach which the water only covered at high tide. The boys waited till the tide rose, and then the wood was brought out into the stream. There the largest pieces were placed side by side, and bound together, with the others placed crosswa).

bound together, with the others placed crossways. In this way a solid framework was obtained, measuring about an feet long and 15 feet wide. All day long the boys worked hard at the raft, and by nightfall the framework was complete. Bright then took care to moor it to the trees on the bank, so that the rising tide could not carry it up atream, or the obb take it out to sea. Then are one thoroughly tired out after such a

stream, or the sbb take it out to soa. Then every one, thoroughly tired out after such a laborious day, sat down to supper with a formidable appetite, and slept soundly un-

laborious day, sat down to amper them formulable apparite, and slept soundly until the morning.

At dawn they again set to work. A platform had now to be built on the framework. The deep lanks and streaks of the schooner's hull soon came into usa. Nails driven in with heavy hammer strokes and ropes taked over and under fastened everything firmy together.

Working at the hardest, this took three days, sithough there was not an hour to lose. In the ice had already appeared on the surface of the pools among the reefs and along the edge of the stream. The shelter of the tent became insufficient in spite of the fire. Sleeping close to each other covered with the thickest wraps, Gordon and his companions found it difficult to put un with the cold. Hence the necessity of usuing ch with the work for taking up their quarters in the cave where they hoped to dely the winter, which in these latitudes is very severe.

The dock had been fixed on as firmly as possible, so that it should not be displaced.

on the vorage; for that meant the swallowing up of the cargo in the bed of the stream; and to save sacks a catastrophe; it was better to delay the departure for a day.

However, "said Firsh," we must not delay on the strant, "we must not delay on the strant of the fill the strate of the was all the higher for a few days after that. The higher they are, the easier we shall get up the river. Just think what a fix we shall be is if we have to tow this heavy traff or pole it up! We could never do it against the eight of the rait, being careful to trim it so as to keep it level. Every one was occupied in this work according to his strength. Jenkins. Iteration is do if May they began to load the lighter thinks the themselves about the heavier things, with last the themselves about the heavier things, with last his torow took the mistrum in the strength. Jenkins. Iteration and Easter stored them under took charges about the heavier things, with last his torow took with the state, the first his strength. Jenkins, it is the strength of the strengt

might smash it up. I think we had better wast till tomorrow, and go on with the day tide."
The proposition was too sonstble not to meet with general approval. They might have to wait 24 hours, but the delay was preferable to risking the safety of the valuable cargo.

Italia a day and the whole of the night were thus passed in this place.

Ionagan and his sporting friends, accompanied by Fan, were soon ashore on the river hank.

Gordon advised them not to get far away, and they adopted his advice; and as they brought back two brace of fat bustards and a string of tinanous, their vanity was satisfied. Moke took charge of the game to keen it for the first heel-breakfast, dinner, or supper-after reaching French Deg.

During the night Baxter, Webb and Cross were on the lookout, ready, if necessary, to double the hawsers, or give them a Mitte slack when the tide turned. All went well, Next morning at 9.45 the tide had risen high enough for the navigation to be resumed. The night had been cold, so was the day. The sooner the raft reached its destination the better. What would the boys do if the river froze, or if an iceberg came down from the lake to enter the bay? At length, in the afternoon, the raft arrived in sight of the lake, and was run aground in front the lake, and was run aground in front to the enternoon, the raft arrived in sight of the ake, and was run aground in front to the charace to French Den.

[CONTINUED TOMORROW.]

ADRIFT IN THE PACIFIC; -OR- The Strange Adventures of a Schoolboy Crew. JULES VERNE Boston Daily Globe (1872-1922); Mar 6, 1890; ProQuest Historical Newspapers Boston Globe (1872 - 1924) pg 6

ADRIFT IN THE PACIFIC;

The Strange Adventures of a Schoolboy Crew.

By JULES VERNE.

CHAPTER XL

A CAPTURE.
The landing took place amid shouts of py from the youngsters. To them any hange from the ordinary life was as good a new game. Dole capered about on the as a new game. Dole capered about bank: I werson and Jenkins ran to the of the lake; while Costar took Moko and said.

'Didn't you promise Took and said 'Didn't you promise us a good dinner?"
"Yes, but you will have to do without that." said Moko.
"And why?"
"""""" I shall have no time to get dine.

"And why?"
"Bocause I shall have no time to get dinger today."
"What! No dianer?"
"No, but there will be supper. And the hustards will be ,uct as good for supper."
And Moko grinned and showed his white teeth."
The youngster gave him a punch in token of good will, and ran off to join his friends, whom Briant had warned not to get out of sight.

Whom Prisate and Sight.

"Are you not gone with them?" he asked his brother.

"No. I would rather stop here!" answered

"No. 1 would seem of the control of

"No! There is nothing the matter with me."

Always the same reply, which never satisfied Briant, who was resolved to have the matter cleared up some day, even at the cost of a scene with the obstinate boy. But there was no time to lose if the night was to be spent in French Den.

At the outset the cave had to be visited by those who did not know it. And as seen as the raft was securely moored to the bank in a backwater away from the current, Briant asked his friends to accompany him. Moke had provided himself with one of the ship's lamps, in which the flame, greatly increased by the power of the lonses, gave a remarkably bright light.

At first the boys had to clear away the entrance. As the branches had been placed by Briant and Uonagan so were they found; and consequently no human being, no animal had tried to enter the cave.

After the boughs were cleared away the boys glided through the narrow entrance, in the glare of the lantern the cave was much better lighted than by the resinous torches of the shipwrecked man's candles.

"Eh! we shall find this a tight fit," said Baxter, who had begun to measure the cave.

"Isak!" exclaimed Garnett. "If we put the beds one over the other like they do on board ship."

"Why?" asked Wilcox. "We have only get to nut them side.

she neds one over the other like they do on board ship—"
"Why?" asked Wilcox. "We have only got to put them side by side on the ground—"
"And then."

got to put them side by side on the ground—"
"And then." said Wobb, "we shall have no room to move about."
"Well," said Briant, "you won't move about, that is all. Have you a better place to offer us. Webb.""
"No-but—"
"But," said Service, "the important thing is to have a place to shelter us. I did not suppose that Webb imagined he would find a complete mansion—with drawing-room, dining-room, ledroom, bathroom—"
"No, of course not," said Cross. "But is there any place where you can cook?"
"Yes: outside," said Meko.
"That will be very inconvenient in bad weather." said Briant. "I thought we should bring the stove inside tomorrow."
"The cooking stove in the cave, where we sleep!" exclaimed Domagan, in a tone of usmistakable disgust.
"Yeal to the stove in the cave, where we sleep!" exclaimed Domagan, in a tone of usmistakable disgust.

mistakable disgust. "Well, you can use your smelling salts, Lord Donagan," exclaimed Service, laugh-

"Well, you can use your smelling saits, I.ord Donagan," exclaimed Service, laughing loudly.
"If I like, I will, Mr. Cook's Mate," responded Donagan, with a frown.
"All right! all right!" said Gordon.
"Whether the thing is nice or not, we shall have to decide about it at once. If the stove is used for cooking, it will also do to keen us warm. As to gotting some room by digging out chambers in the rock, we shall have all the winter for the work, if it can be done. But now let us take French Den as it is, and get into it as soon as possible."

The beds were then brought in and laid in order on the sand. Close as they were, the boys, accustemed to the small cabin of the schooner, did not find them any too close.
This occupied the rest of the day. The large table of the yacht was then placed in the middle of the cave, and Garnett and the youngsters laid the cloth.

Moke and Service had done their work well. A fireplace had been made between two large stones at the foot of the cliff, the hire being fed with dry wood gathered by Webb and Wilcox under the trees. About o c'clock the soup—that is to say, the meat biscuit which had to be belied only for a few minutes—was giving forth a pleasing fragrance, a dozen unamous, spitted on an iron bar, were roast my before a brisk fire over a dripping-pan, in which Costar would ware much have liked to put his fingers;

iron bar, were roast ng before a brisk fire over a dripping-pan, in which Costar would very much have liked to put his fingers; and while bole and Iverson acted as turnspits, Fan followed their movements with significant unterest.

Before 7 o clock the boys were gathered round the table in the cave, which was thour rofectory and their dormnory. The benches, folding seats, and wicker chairs of the schooner had been brought in.

The day had been a tiring one. When hunger was satisfied the boys thought of little but going to sleep. But Gordon proposed that they should visit the tomb of Baudein, whose dwelling they now occupied. Night was darkening the horizon of the lake, and its waters were reflecting the last rays of the sun as they found the little mound and stood by the wooden cross.

At a o'cicck the beds were occupied, and all were asleen except Donagan and Wilcoa, whose turn it was to watch, and who kept up a large fire at the mouth of the cave to scare away dangerous visitors.

The next day, the off of May, and the three days that followed, were spent by all hands in unloading the raft. Already the mist piling up with the west wind announced a period of rain or snow. The temperature scarcely rose above freezing, and it was important that everything should be refund to the cave as soon as possible.

During the following week Donagan, webe. Wilcoa, and Cross together with Garnett and Service, had quite enough shooting to satisfy them. One day they had penetrated into the forest of birches and beaches by the side of the lake about half a mile from the cave. Here and there traces of the work of man were very eigent. There were ditches dug in the ground, covered with a network of branches, and to deep for animals falling into them to escape. But the state of these and beaches by the side of the lake about half a mile from the cave. Here and here the bones of the four paws," added webb.

"Anyhow they are the bones of a coodition that had been bleached in time." "Anyhow they are the bones of his head, and its jaw ver a dripping-pan, in ery much have like and while Dole and I n, in which Costar would liked to put his fingers; nd Iverson acted as turn-

Do you hear, Fan "said Service, turning towards the dog. There are big beasts here."

towards the dog. There are the beautiful form.

Fan gave a cheery bark, which certainly betrayed no anxiety.

The boys turned back to go to the cave.

"An idea," sant Wilcox. "If you cover this ditch with new brushwood we might catch something."

"As you please. Wilcox," said Donagan, "though I would rather shoot a thing in the open than massacre it at the bottom of a pit.

a thing in .
bottom of "though I wome the posterior of the posterior of the massacrest at the bostom of the plt."

Thus sp ke the sportsman. But Wilcox, with his natural aptitude for trapping, showed himself more practical than Donagan, and began to put his idea into execution. His companions helped him to cut some twings from the neighboring trees, and these were placed across the mouth of the

pit so as to hide it completely. It was a radimentary snare, no doubt, but such a one is of a n used with success by trappers of the Pampas.

To recomize the position of the pit Wil-

Is oft n used with access by trappers of the Fampas.

To recognize the position of the pit Wilcox broke off a few branches from the trees at the edge of the forest. And then they all returned to the cave

These expeditions were not unproductive. Feathered game abounded. Hesides the bustards and tinamous, there were a number of those martinetts whose feathers, dotted with white, give them the look of guinea fowl. Wood pigeons there were in locks. Antarctic geess. making passable eating when cooking has got rid of their olly liavor. Furred game was represented by tucutucos, a kind of rodent as good as rabbit in a stew maras, russet-grey hares with a blark moon on the tail and having all the edible qualities of agouti; pichis, with scaly coats, a kind of tatou, whose fiesh is delicious; peccares, a kind of small hog, and guaculis, animals like deer and instant active.

Donagan tried to stalk some of these, but as they were difficult to get at the consumption of powder and shot was not in proportion to the results obtained, much to the disgust of the sportaman. And this waste of ammunition evoked a few remarks from Gordon, which were received by Donagan's partisans with as ill a grace as by simself.

During one of these excursions a supply was collected of two precious plants discovered by Briant on the first expedition to the lake. These were the wild celery, which grew in great abundance on the wet soil, and a cress, whose young shoots formed an excellent auticorbutic. These two vegetables fixured at all the meals, being eaten for the sake of health.

As the cold had not yet frozen the surface of the lake and stream, a few trout were taken with the hook, besides a species of nike, very pleasant eating, providing the eater was not choked with the numerous hones. One day Iverson returned trumphant, carrying a good-sived salmon which ind nearly broken haline.

Meanwhile many visits had been paid to the branched over by Wilcox, but no animal was taken, although a big piece of meat had been laid on it as a bait.

On M

ADRIFT IN THE PACIFIC; --OR-- The Strange Adventures of a Schoolboy Crew. JULES VERNE
Boston Daily Globe (1872-1922); Mar 7, 1890; ProQuest Historical Newspapers Boston Globe (1872 - 1924) pg. 6

ADRIFT IN THE PACIFIC;

The Strange Adventures of a Schoolboy Crew.

By JULES VERNE.

CHAPTER X1.—CONTINUED.
"It is not a jaguar?" asked Webb.
"Nor a cougar?" said Cross
"No," said Donazan: "it is an estrich."
It was indeed an estrich, and the boys
congratulated themselves that such birds
frequented the forest, for their flesh is excellent -particularly in the fat part of the
breast

breast
Although there was no doubt it was an
ostrich, yet its small size its head like a
geore's head, the coat of small plumes
which enveloped its body like a grayish
white fleece showed that it belonged to the
species of mandu, so numerous on the
Pampas of South America. The nandu

goeties of nandu, so numerous on the Pampas of South America. The nandu cannot be compared with the African estrich, but it was an honor to the island

"We ought to take it alive!" said Wilcox.
"Rather" said Service.
"That will not be easy," said Cross.
"We'll try," said Eriant.
The bird could not escape, because its wings did not allow it to rise to the level of the ground, and its logs could not get a footing on the vertical walls. Wilcox was consequently obliged to slin down into the pit at the risk of receiving a few blows from the bird's beak, which might wound him severely. However, as he managed to throw his coat over the bird, so as to muffle its head, he escaped unharmed; and it was easy for him to the its leys, with two or three pockethandkerchiefs tied end to end, and then with a strong pull all together the then with a strong pull all together the cetrich was hauled up to the bank.

"Now we have got it," said Wohn.

"And what shall we do with it?" asked

"And what shall we do with it?" asked Cross.

"That is simple enough." said Service, who was never at a loss. "We will take it to the cave, we will tame it, and we'll use it to ride upon. I'll look after it, like my friend Jack in the Swiss Family Robinson."

That it was possible to use the estrich in this fashion was doubtful, notwithstanding the procedent cited by Service; but as there was no difficulty in taking it to the cave, this was done.

When Gordon saw the nandu arrive he was a little alarmed at having another mouth to feed, but bothinking himself that the bird was a vegetarian he gave it a cordial welcome. As to the youngsters, they were delighted to be near the bird-not too near, however-after it had been tied un with a long line. And when they heard that Service intended to train it for riding, the made kim promise to give them a him promise the made and produced to the made and produced upon as a hero.

"We are sure to be that," said Costar, "What, you, Costar!" said Service; "you daring to ride this terrible animal!"

"Behind you—and holding on to you.

¥ея''' ''До уоц

"Do you remember how you felt when you were on the back of the turtle?"
"That is not the same thing," said Costar. "This thing doesn't go into the water."
But it goes into the air!" said Pole.

And the two little fellows walked off to think about this

Chink about this

As may be magined, as soon as they got things in order at the cave. Gordon and his comrades had organized the daily life in a regular way, giving every one something to do, and taking particular care that the little ones were not left to themselves. They, of course, asked for nothing better than to be set to work as far as their strength permitted, but why should they not continue the lessons they had begun at Charman's school. the lessons they had begun at Charman's school.'
"We have the books to help us go on with the work," said Gordon. "And what we have learned we can teach, and it is only right we should give our little friends the benefit of it"
"Yes," answered Briant, "and if we leave the interest of the terror of the contraction." "Yes," answered Briant, "and if we leave the island and get back to our friends we can show them that we have not wasted any time"

any time"
It was agreed that a scheme of work should be drawn up, and that, after it had been submitted for general approval, it should be scrupulously adhered to. During the winter there would be many days when some of the boys would not be able to go out, and it was desirable that they should be profitably employed. But the smallness of the cave was a great inconvenience, and it was resolved to set to work forthwith to increase its dimensions.

CHAPTER XIL THE COLONY ACROSS THE LAKE.

The boys had often looked along the cliffs

The boys had often looked along the chiffs in the hope of finding another cave. If they had discovered one they would have used it as a general store for what had now to be left out in the open air. But the search had been in vain, and they had to isture to the scheme of enlarging their dwelling-place by digging into the walls. The bad weather had set in a week before. Violent storms had swept across the island, but the cave had not had to face them, owing to its lying north and south. The rain and snow passed away over the creat of the chiff. The sportsmen had to leave the game alone in the reinity of the lake, and the ducks, snipe, lapwing, rail, coot and pigeon remained undisturbed The lake and the river had not yet been frozen, but it only required a quiet night when the first div cold would succeed the storm for them to be covered with ice.

The work of enlarging the cave could thus be conveniently begun, and a start was made on the 27th of May.

The right wall was first attacked, "If we dis on the slant," said Briant, "we may come out by the lake side, and so get a second entrance. That would give us a better lookout, and if the bad weather kept us in on one side we might get out on the other."

For three days from the 27th to the 30th of May, the work went on favorably. The

other. For three days from the 27th to the 30th of May, the work went on favorably. The friable limestone could be cut with a kinfe, woodwork had to be used to support the roof of the gallery, but that was easily managed. The rubbish was taken outside so as

friable limestone could be cut with a kinfe, woodwork had to be used to support the roof of the gallery, but that was easily managed. The rubbish was taken outside so as not to encumber the floor of the cave.

The work of boring advanced gradually and not without man a stoppage to sound and make sure that progress was sale I our or nre-feet had been excavated when, in the atternment of the roth, something very line; pected happened.

Briant, on his knees in the hole like a hower in a coal mine, thought he heard a slight mose in the interior of the roth.

It is stopped his betaing and listened, Again the sound reached his ear.

To get out of the hole and tell Gordon and Baxter, who were standing at the entrance. was the work of an instant.

"It is an illusion" said Gordon. "You insamed you heard it.

"I ake my by ec theu; but your ear to the wall and listen."

Cordon get into the hole and stayed there a few minutes

"You are right" said he, "I hear a sort of distant growling."

Baxter went in and confirmed this.

"What can it ee "he asket!

I cannot think, "said cordon. "We must tell Ponsayan and the others."

"Not the youngsters," said Briant; "it would give them as sare."

I be other, went into the cavity and listened. But the sound had ceased propally for they heard nothing, and concluded that their courades had been mistaken.

Mistake or no mistake, it was resolved to continue the work, and as soon as the meal was over the digging recommenced During the afterneon no goise was heard, but about "o'clock in the evening the growling was distinctly heard intuning, and concluded that their courades had been mistaken.

And then the alarm mugled with surerise, that the smaller loys had hithertoell, save place to sentle fear. In vain Briant fried to scothe Dole, tostar, and was over the digging recommenced. During the afterneon no goise was heard, but about "o'clock in the evening the growling was distinctly heard through the rock.

And then the alarm mugled with surerise, that the smaller loys had hithertoell, save roof of the gallery

All were un early next morning. Baxter and Jonaran crawled to the end of the holo No sound could be heard. The dogran to said fro without showing any uncashness, and made no attempt to dash hersell against the wall as she had done the night befere.

"Yea," replied Baxter. "There will always be time to leave off if we hear any amancions noise." Is it not possible," said Donagan, "that the growling was simply a spring in the rock?"

"Then we should hear it now," said Wilcox and we don't."

"That is so," said Gordon. "I think it more likely to have come from the wind in some itservice. The proposition was agreed to.

About 50 yards away there was a winding path giving easy access to the summit of the hill. In a few minutes Baxter and two or three others were walking up it over french ben. Their journey was useless, the ridge was clothed with short, close herbage, and no fisquire was discoverable by which a current of air or a stream of water could find its way in, And when the boys got down again they knew no more about the strange phenomonoun than the young sters, who were explaining it to themselves as heing supernatural. The work of digging the hole was resured and continued to the end of the day. There was no repetition of the noise of the evening before, but Baxter examined the wall, and found that it sounded hollow. Was the tunnel going to end in a cave/ Way it in this cave that the mysterious sound had arisen? There was nothing madmissible in the hipothesis of a second excavation contiguous to the evening before, but Baxter examined the wall, and found that it sounded hollow. Was the tunnel going to end in a cave/ way it in this cave that the mysterious sound had arisen? There was nothing madmissible in the hipothesis of a second excavation contiguous to the coverning before him the submitted with extraordinary ardor, and the day was one of the master's seat, but now her place was only to the door. It was to be looped that the dog had disappeared.

Generally at the altimes Fan was to be found no arrow of th

minute.

"It is from over there, over there, that it comes," exclaimed Briant, rushing to the tunnel.

They all rose as if waiting for an apparition. Terror had seized upon the little ones, who hid themselves under the bedclothes.

When Briant came back he said:

'There must be a cavern beyond, the entrance to which is at the foot of the cliff."

"And in which it is probable that animals take sector during the night," added Gordon.

'That is it," said Donagan. "And tomorrow we must try and find it."

At this moment a bark was heard, and then a howling. The sound came from the interior of the rock.

'Can Fan be there!" asks Wilcox, "and fighting with some animal?"

Briant went back into the tunnel and listened with his ear against the wall. But there was nothing more. Whether Fan was there or not, it was evident that there must be a second excavation which ought to communicate with the exterior, probably by some gap in the thicket of brush wood.

The merit passed without either barking or howling being again heard.

Next morning the search was begun at break of day, but with ne more result than the day before. Fan sought for and shouted for all over the neighborheed, did not come lack

Briant and Baxter took turns at the digging Pickave and shovel were kept con-

for all over the neighborheed, did not come back
Briant and Baxter took turns at the digging Pickave and shovel were kept constantly at work. During the morning the tunnel was made two feet longer. From time to time the boys stopped to listen, but nothing could they hear.

After dinner the digging began again. Piecautions were taken in case a blow of the pickave knocked through the wall and gave passage to an animal. The younger boys were taken out to the bank of the river. Gun in hand, Donagan, Wilcox and Webb stood ready for anything that might happen.

Webb stood ready for anything that might hadden.
About 2 o'clock Brient suddenly exclaimed. His pickaxe had gone through the limestone, which had falles in and left a good-sized hole. Inmediately he returned to his comrades, who could only think—
But before they had time to open their mouths an animal rushed down the tunnel and leaped into the cave.
It was Fan!

[CONTINUED TOMORROW.]

Boston Daily Globe (1872-1922); Mar 8, 1890; ProQuest Historical Newspapers Boston Globe (1872 - 1924)

ADRIFT IN THE PACIFIC;

The Strange Adventures of a Schoolboy Crew.

By JULES VERNE.

CHAPTER XIL-CONTINUED.

Yes, Fan, whose first action was to rush to a bowl of water and dr nk gree lilv. Then she wagged her tail without showing the least anger, and began to jump about in front of Gordon. Evidently there was no

front or Golden.

Briant then took a lantern and entered the tunnel. Gordon, Donagan, Wilcox, Baxter and Moko followed him, Soon

the tunnel. Gordon. Donagan. Whose ham Moko followed him. Soon they were through the hole and in the middle of the gleony excavation, to which no light from the outside penetrated.

It was a second cave, of the same height and width as French Den. but longer, and the floor was covered with fine sand for an area of about 50 aquare yards.

As the cavity seemed to have no communication with the exterior, it was to be feared that the air was not fit to breathe. But, as the lamp in the lantern burned clearly, there must be some opening to admit the air. If not, how could Fan have got in?

Wilcox fuddenly kicked his foot against a body, which feeling with his hand, he found to be cold and motionless.

Briant approached with a fight.

"It is the corpse of a jackal." said Baxter.

"Yes! A jackal that our brave Fan has killed," said Briant.

"And that explains our difficulty." said Gordon.

But if one or many jackals had made this their haunt, how had they got in? The entrance could not be found.

Brient then returned into French Den, and came out and ran along the chiff by the side of the lake. As he ran he shouted, and the boys in the cave replied. In this way be found a narrow entrance among the bushes and level with the ground, through which the jackal had found admission. But since Fan had followed them a fail had taken place and shut up the opening. This was soon found out and everything was explained, the howing of the jackal and the barking of the dog, who for 2s hours had found it innossible to get out.

Vigorously they set to work to make the tunnel a practicable gangway. To the second excavation they gave the name of the "hall," and its dimensions justified them in doing so. It would do for the dornitory and workroom, while the first cave would serve as kitchen and refectory; but as they intended to make it ageneral magazine, Gordan proposed to call it the "storeroom." and his suggestion was adopted.

Soon they set to work to shift the beds and arrange them symmetrically on the sand of the hall, where there w

In fact, such was the force of the wind that the waters of the lake were lashed into waves as if it were a sea. The waves broke angrit on the beach, and assuredly a fishing boat or wild man's pirogue would have sought to cross it in vain. The yawl had been dragged ashore to save its being washed away. At times the waters of the stream were held back by the wind and overflowed the banks. Fortunately neither the storeroom nor the hall was directly exposed to the fury of the gale, which like from the west, and the stoves and cooking apparatus worked admirably, being fed with dry wood, of which ample provision had been gathered.

When things were fairly in order Gordon

been gathered.

When things were fairly in order Gordon proposed drawing up a programme, to which all would have to submit when it had been approved by all. How long was their stay to be on this island? When they came to leave it, would it not be a satisfaction to think that the time had not been wasted? With the books from the schooner's library the bigger hows could increase their knowle the bigger boys could increase their knowledge at the same time as they taught the younger ones. An excellent task, which would usefully and agreeably occupy the long hours of winter.

However, before the programme was finished another measure was adopted, finished another measure was adopted, under the following circumstances:

On the night of June 10, after supper, all were in the half, seated round the stove, when the conversation turned on the chance that offered to give names to the

chance that offered to give names to the chief geographical portions of the Island.

"That would be very useful," said Briant.
"Yes, let's have names," said Iverson, and let is have good ones."

"It to do the same as has been done by other Crusoes, real or imaginary," said Weeb
"And in reality," said Gordon. "The end

Wenb
"And in reality," said Gordon, "we are
nothing more than..."
"A Crusoeschool" interrupted Service.
"Besides," continued Gordon, "with
names given to the bay, the strengs, the
forest, the lake, the clift, the marshes and
capes, we shall find it easier to identify
them."

forest, the mac,
capes, we shall find it easier to machine.
The motion was consequently adopted at once and there was nothing left to do but to think of suitable designations.
"We have Schooner bay, on which the yacht was wrecked," said Donagan, "and I think we might as well keep up the name we are used to."
"Right you are," said Cross.
"And in the same way we'll keep up the name of Freach Den for our cave, in memory of poor Baudoin, whose place we have taken"
There was no objection to this proposal.

taken "
There was no objection to this proposal,
even from I'onagan, although the suggestion came from Briant.
And now, said Wilcox, "what shall we
call the river which flows into Schooner
bay"

'And now,' said Wilcox, "what shall we call the river which flows into Schooner bay."

'Jealand river," said Bayter; "the name will remiad us of our country."

'Agreed Agreed!"

'Agreed Agreed!"

'And the lake "saked Garnett.

"As you gave the name of Jealand to the fiver in memory of your country." said Blohagan, you might as well call the lake Family lake, in memory of your relatives."

This was also agreed to without a dissentient; and in the same way the name of Auckland hill was given to the clift. The cape at the end whence Briant thought he had seen the sea to the eastward was called at his suggestion False Point.

The other names adopted, one after the other, were: Tran woods for the part of the forest where the tran had been found; how woods, for the other names adopted, one after the other, were: Tran woods for the part of the forest where the tran had been found; how woods, for the other part between Schooner Bay and the clifts. South Moors for the marsh covering the whole of the south of the island; Dike creek for the brook is which they had found the causeway: Wreck coast for the coast on which the yacht had come ashore. Game Terrace, for the space between the banks of the river and lake where the games on the programme were to take place

But what of the island? The island wanten names in its turn—

'liger! Here! I know what to call it."

take place
But what of the island? The island
wanted naming in its turn—
"Here! Here! I know what to call it,"
said Costar.
"You know. do you?" said Douagas.
"You are getting on, little Costar," said eourse you'll call it Baby Island?" Garnett. Of co

"You are general garden."
"Of course you'll call it Baby Island?"
sand Service.
"Come. don't chaff him" said Briant,
let us hear what he has to say."
The little fellow did not speak.
"Speak up. Cestar." said Briant, "I'm sure
your dea is a good one. What is it?"
"Well," said Costar, "as we sail came from
Charman's school, we eught to call it Charman Island!
Fhan this they could not do better, and
the name was received with general anplause-which made Costar feel quite imbortant.
Charman island! Really the name had
the true geographical ring about it, and
wentle not disgrace any atlas!
I he ceremony being at an end—to the
general satisfaction—the time had come to
go to bed, when Briant begged to be allowed
to speak.
"y friends." he said, "now that we have
should choose a chief to rule it?"
"A'chief?" asked Donagan.
"Yes. It seems to use that things would
go testion." communed Briant, "I one of as
had authority over the other. What is
done is every other country ought we not
so do in Charman island?"
"Yes. A chief! Let us have a chief!"
said the little and be grogether.
"Let us have a chief," said Donagan, "but

on condition that it is only for a stated time

"a year for example—" re-elected," added
Briant.

"Agreed" Who is it to be?" asked Donagan, in an anxious tone.

And it seemed that the jealous lad had only one fear, that in spite of him the choice of his companions would fall on Briant. It is was quickly undeceived.

"Who sit to be?" replied Briant. "Why the wisest of us, to be sure-our friend Gordon!"

And that is how Gordon was proclaimed chief of the little colony of Charman laland. It was now nearly 10 months since the boys had been wrecked and thrown on this island. Is not leagues away from New Jealand. During this time their position had grainally improved, and it seemed as though sow they were at least secure of the necessaries of life.

But an exploring expedition was urgently called for not to explore the whole of the unknown territor so of Charman island, but those only to the east of Family lake. Did these consist of forest mar he or sand hills. Had they any new recources which might be utilized.

One day Briant had a talk with Gordon on the subject, treating it from a new point of view.

"Although Baudoin's map may be fairly correct," said he, it is dearable that we

the sub, ect, treating it from a new point of view
"Although Baudoin's map may be fairly correct," said he, 'it is desirable that we should explore the eastern side for oursolve. We have good glasses, which Baudon did not have and who knows if we may makes Charman island a rolltary one, and it may not be so."
"Always the same idea," said Gordon, "allways the same idea," said Gordon, and you are miserable at not getting away."

Yes, and at heart, I am sure you feel the same as I do. Cught we not to do all we can to get home again as soon as possible?"

'Well" said Gordon, "we will organize an ex-edition."
"An expedition in which we can all take

"An expedition in which we can all take part?"
"No. It seems to me that six or seven of

"An expedition in which we can all take part?"

"No. It seems to me that six or seven of us."

"That would be too many."

"That would be too many."

"That would be too many."

"It propose to cross the lake in the yaw!, and, to do that, only two or three need go."

"In propose to cross the lake in the yaw!?

"Moko," said Briaut. "He knows how to manage a boat, and I understand all title about it. With the sail if the wind is fair, and with the two oars, if it is against us, we might easily manage the tive or six miles acrost the Lake and reach the watercourse which according to the map, runs through the eastern forest, and we could go down that to its mouth."

Agreed I approve of your idea. But who will go with Moko?"

"will, for I did not take part in the expedition to the north of the lake. It is my tune to be of use."

"bull, for I did not take part in the expedition to the north of the lake. It is my tune to be of use."

"Obe of use." said Gordon. "Have you not been of great use." Have you not done more than any of the others."

"Ves., it is agreed. Hen?"

"Yes, it is agreed then?"

"So it is agreed then?"

"Yes, it is agreed then?"

"So it is agreed then?"

"Yes, it is agreed then?"

"Well, we have all done our duty," said Briant. "I would agree to that willingly," said Briant, "I would agree to that will gradually reform when he sees that I really do not wish to put in myself forward before any one, and we shall end, I am sure, in being the best friends in the would. But I was thinking of quite another travelling com anion—"

"My brother Jack" said Briant. "I get more and more shall end, I am sure, in theing the best friends in the would. But I was thinking of quite another travelling com anion—"

"My brother Jack" said Briant. "I get more a

Evidently he has done something wrong which he will not tell us. Perhaps if he finds himself alone with me on this expedition—"

'That is so. Briant. Take Jack and begin your preparations at once."

'They will not take long." answered Briant. "We shall not be away more than two or three days."

When the others heard the news of the projected expedition, Donagan was very vexed at not being allowed to take part in tand went to Gordon, who explained that only three boys were wanted to do what was to be done, that the idea was Briant's, whose business it was to see it through, etc.

When Moko heard that he was going to change his employment as master-cook for that of master-mariner he made no secret of his gratification. To go with Briant was an additional pleasure. His substitute would naturally be Service, who revelled in the doca that he would be able to roast and stew as he liked without any one to overlook him. And Jack seemed not at all unbappy at having to leave French Den for a day or two with his brother.

The yawi was got ready. She was rigged with a little lateen sail, which Moko bent and furied. Two guns, three revolvers, ammunition in sufficient quantity, three fraveling wraps, provisions, waterproof capes in case of rain, two oars with a pair to spare, such was the outift rejuired for the short, trip—without forgetting the copy which had been made of Bandon's map in which the new names were written as they were given.

On Feb. 4, about 8 o'clock in the morn-

which had been made of Bandoin's map in which the new names were written as they were given.

On Feb. 4, about 8 o'clock in the morning Briant. Jack and Moko bade goodby to their comrades and embarked. It was a splendld morning, with a light wind from the southwest. The sail was set and Moko took the helm, leaving Briant to look after the sheet. The surface of the lake was rippled by the intermittent breeze, and this the yawl felt more as she got further out.

It was nearly 6 o'clock when the yawl neared the shore at the foot of a bank, above which stread the clustering branches of green oaks and san pines. The bank was too high for the boys to land and they had to coast along for half a mile or so to the north.

"There is the river marked on the map," said Briant, pointing to an opening in the bank through which flowed the waters of the lake.

"Woll," said Moko, "I think we ought to give it a name."

"All right" said Briant, "let us call it

Well," said Moko, "I think we ought to give it a name."

"All right" said Briant, "let us call it East river, as it flows to the east."

That will do." said Moko, "And now we have only to get into the stream and drift down it."

"We will do that tomorrow, Moko, We had better camp here. We can start at drawn tomorrow and explore both banks of the river."

"We will do that tomorrow, Moko, We had better camp here. We can start at dawn tomorrow and explore both banks of the river." Shall we go ashore?" asked Jack, "Oh yes," said Briant, "and camp under the trees."

The boys took the boat inte a little creek and scrambled out on to the bank. They moored the yaw! to a stump and took out of her the arms and provisions. A good fire of dry woo! was lighted at the foot of a large green oak and they had a meal of biscuit and cold meat and were not at all sorry to get to sleep.

"Come. wake up: let us be moving," said Briant, who was the hist to awake at 6 o'clock next morning. And in a few minutes all three were back in the boat and out in the stream.

The current was rather strong—the tide had turned about halt an hour before—and the oars were not needed. Briant and Jack were in the bow of the yaw!, while Moko, with one of the oars out astern, kept the boat in midstream.

It is likely." said Moko, "that we shall get down to the gas in one tide if East river is only six miles long, as the current is much stronger than in / éeland river."

"Let us hone so," said Briant "When we come back we may have to take two or three tides."

"That may be," said Moko, "and if you like we can start with the next tide."

"Yes," said Briant, "as soon as we have seen that there is no land to the eastward."

The boys were in a forest, in which the vegetation was very thick, the tree being similar to those in Trap Woods with this difference, the green-oaks, cork-oaks, pines and furs were in the majority.

Among others—although his knewledge of botany was much less than Gordon's—striant recomized a certain tree which be had seen in New ealand, The branches of this tree spread out in unit free which be had seen in New ealand, The branches of this ree spread out in unit field shape quite so it is a stone one. "said Briant."

A novement of the car steered the yaw! into the left bank. Briant and Jack jumped out. A few minutes afterwards they came back with an armful of the fruits each of which con

yielded.

Towards 11 o'clock the trees becan to open out. Here and there little gaps and glades were noticed. The breeze was more and more impregnated with a saline odor indicating the nearness of the sea. A few minutes later, beyond a clumb of superior green cake, a bluish line appeared. It was the horizon.

The yawl still drifted down with the tide.

the horizon.

The yawi still drifted down with the tide, but more slowly now than at first. The ebb was hardly perceptible now and East river ind become nearly 50 feet wide.

They reached the rocks by the seashore; Moko steered the boat into the left bank, and their carrying the grannel to land, he stuck it firmly into the ground.

Here was quite a different state of affairs from that on the other side of the usland. It was a deep bay, but instead of the wide sandy beach and line of reefs and lofty cliffs as on Wrock Coast, there was a mass of

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rocks among which, as Briant soon found, there were at least a score of caves.
Charman island seemed to be as losely in the east as it was in the west.
And that was why Baudoin's map showed no hand in that direction. And Briant contented himself with naming the gap in the coast Deception bay.
"Come." said he, it is not from this side we shail start we en we go back."
"I think we had better have something to eat." roplied Moko.
"Right," said Briant. "but, be quick, When can we get back up the river?"
"If you want to go by this tide, you ought to start at once."
"That is impossible. I must have a good look round the horizon from some high point."
"Then we shall have to wait for the next tide, and that means 10 o'clock tonight."
"Are, you afraid to travel during the night?" asked Briant.
"No." said Moko, "and there would be no danger, for we shall have the moon. Besides, the ceurse of the river is so straight that we can steer the boat with an oar all right. And if the stream meets us we can row up or if it, is too strong we can run ashore and wait till its day."
"Then let it be so," said Briant, 'and now we have 12 hours before us let us make the most of them to complete our exploration."
He then turned his klasses to the east, where the horizon was now as clear as could be Any land within seven or eight miles would certainly have been noticeable. There was nothing in that direction. Nothing but the sea and the unbroken line of sky.

For an hour Briant, Jack and Moko continued to look around them and they were about to des end to the beach again, hen Moko suddenly stretched out his hand to the northeast and asked:
"What is that."
Briant brought his glasses to bear on the spot indicated.

A little above the horizon was a whitish stain that the eve might have taken for a cloud had not the sky been quite clear at the time. Briant kept it in the held of his glasses for a long time, and announced that it remained stationary, and announced that it remained stationary, and announced that it remained stationary, and anno

glasses for a long time, and announced that it remained stationary, and its form did not alter.

'I do not know what that can be." he said, 'unless it is a mountain, and a mountain would not look like that."

Soon all three were back at the mouth of East river, where the yawl was moored, lack collected some dry wood from under the trees, and then he lighted the fire while Moko cooked the roast thamous.

At 7 o'clock Jack and Briant were walking along the beach, waiting for the tide turn, and Moko had gone off up the river bank in search of a stone pine from which he though the would like a few fruits.

When he returned to the mouth of the river inght' had begon to close in. Away out at sea the waves were still lighted by the last rays of the sun but the shore was plunked in seni-darkness.

When Moko reached the boat, Briant and his brother had not returned. As they could not be far off he was in no way anxious about them.

But he was surprised to hear a violent solbing, and then the sound of a loud voice. It was Briant's.

Were the brothers in any danger? Moko did not he sitate to run off at once along the beach and round the rocks which shut in the little harbor.

Suddenly he saw something which made him hait.

Jack was on his knees before Briant. He segmed to ie pleading with him. to be

Suddenly he saw something which made him hait.

Jack was on his knees before Briant. He seemed to be pleading with him. to be begging for pardon. And his were the sobs Moko had heard.

The cabin boy would have run back, but it was too late. He had heard and understood. He knew now what Jack had done, and what he had just confessed, and why Briant was exclaiming:

"You stund boy it was you—you who did it: You are the cause!"

"Forgive_me! forgive me!"

"That is why you keep apart from the rest! That is why you keep apart from the rest! That is why you are afraid of them! Alay they never know! No! Not a word—not a word—to any one!"

Moko would have given much not to have known the secret. But to pretend not to know it now he was face to face with Briant would niver do. "And a lew minutes afterwards, when he found him alone by the boat, he said to him—"loverheard—"

"Vhat!" said Briant: "you know that it was Jack!"

"Yes, and you must forgive him."

"But will the other forgive him."

"But will the other forgive him."

"Briapp." said Moko. "In any case, better they should know nothing. I'll keep silence, you may depend."

[Ah!]

[CONTINUED MONDAY.]

ADRIFT IN THE PACIFIC; --OR-- The Strange Adventures of a Schoolboy Crew.

Boston Daily Globe (1872-1922); Mar 10, 1890; ProQuest Historical Newspapers Boston Globe (1872 - 1924) pg. 6

ADRIFT IN THE PACIFIC;

By JULES VERNE.

The Strange Adventures of a Schoolboy Crew.

CHAPTER XIII.

CHAPTER XIII.

A WOMAN.

During the first week of July the river began to freezo. A few icabergs formed in Family lake toated down with the current. In a short time they became heated together a little below French Den, and formed an ice park, above which the amouth water soon here a thick coat of ice. The cold continued and the rurface of t. e. The cold continued and the rurface of t. e. Take which theeked the freezing somewhat, the wind shifted round to the southwest, the sky cleared, and the temperature sunk below zero.

The last year's programme of work was adopted, Briant, who was G-rdon's successor in command, kept his position without any abuse of authority. The boys obeyed him cheerfully, and Gordon helped much by setting an erample of obedience. Honagan and his partisans showed no signs of actual insubordmation. They occupied the inselves in their daily task of looking to their traps and nets and snares, and kept much to themselves, talking together in a low voice, and rarely joining in the general conversation. Were they encaged in some piot? That would be seen in time. But no complaint could at present be made of them, and Briant had no cause to interfere. He continued to treat them with justice, and took the more difficult and unpleasant tasks on himself and his brother, who now rivaller him in zeal. Gordon soon noticed the change that was taking place in Jack's character, and Moko paw with pleasure that, since his explanation with his brother, the fittle fellow took part more frequently in the games of his comrades.

The long hours that the cold obliged them to spend in the cave were occupied in study. Jenkins, Iverson, Dole and Costar got on would grive forth its exasperating harmonies, as the unhappy melomaniae worked its bellows to the verge had from books of travel, which Service, for one, did not find quite as entertaining as "Robinson Crusoe." Frequently Garnott's a cordeon would give forth its exasperating harmonies, as the unhappy melomaniae worked its bellows to the verge bed.

On the morn

and always manage to have a chords. And then, the concert ended, all would go to bed.

On the morning of Oct. 14, the winter having passed in dissensions. Donagan and his friends were off at daybreak along the shore to the northward. For three miles or more the masses of rock havatewn between the forest and the sea, leaving at their base a sandy strip about a hundred feet wide. It was noon when the last rock was reached and a halt made for linch.

Close by a stream ran into the bay, b: t as it dowed from northeast to northwest, it appeared not to come from the lake. The waters it brought down from the northern part of the island flowed into the sea through a narrow gully, and Donagan named it North creek, for it was not worth culling a river.

A few strokes of the paddle sent the indiarribber boat across it, and then the boys continued their way along its bank. It was about 3 o'clock. In following the creek lonagan had been thrown back towards the northwest more than he cared for, and was about to strike off to the north, when Cross suddenly shouted:

"Look, Donagan, look!"

And with his hand he pointed to a large reddish mass that was moving under the tiees between the long grass and reeds of the creek.

Tomaxan made a sign to Webb and Witches.

tices between the long grass and reeds of the creek. You have a sign to Webb and Witcox not to stir, and accompanied by Cross, with his gun ready for action, he ghided off silently in pursuit of the moving mass. It was a large winnal, which would have looked like a rhinoceros if it had had a horn, and if its lower lip had been longer. There was the tenort of a gun, followed immediately by another. Donagan and Cross had fired. Lyidently at the distance, about 50 yards, the bullets had produced no effect on the thick skin of the animal, which rushed from the reeds and disappeared in the forest.

Donagan recognized it It was an amplibian, and perfectly moffensive, a brown-cotted "anta," otherwise one of those huge tapits fromently met with in the neighborhood of South American rivers, As cothing could be done with such an animal, its escape was not regretted, although the spotismen were not particularly pieased. In this part of the island the first was very thick, and as the beech trees were in thousands. Donagan gave it the name on the Reech Forest, which took its place on the

m this part of the island the firest was very thick, and as the beech trees were in thousands. Domain gave it the name of theoretic which took its place on the map alongside those of Bear Rock and North Creek, already given.

As soon as the sun rose the boys were off. There were many reasons for not wasting time. The wind, which blew from the westing. The wind, which blew from the westing along in the off ing, and they were high up in the sky, and it was hoped that they would not bring tain. Facing the wind, even if it ble wastorm, would not frighten the exploiers, but a heavy somall, with its usual accompaniment of a deluge of tain, would have put an end to the expedition, and forced them to return to the shelter of Bear Rock. and forced them to return to the shelter Bear Rock.

Bear Rock.

They pressed on then, although the wind took them in the flank. The day was a very disagreeable one and evidently a bad night was to tollow. A storm was coming on, and at 5 o'clock the roll of thunder was heard, amid the lightning flashes.

The boys, although very tred, were still able to keep on. They wished to have at east a glumpse of this part of the Pacific while there was a splight. Was it a boundless soa, or only a narrow channel separating the island from a continent or another island? Such a question could not fail to interest them.

island? Such a question could not rain to interest them.
Suadents Wilcox, who was a little in advance, came to a half and pointed to a dark mass on the edge of the shore. Was it a marine animal some hinge cetacean, such as a whale, wrecked on the sound? Was it not rather a boat, which had been thrown nashore after drifting through the breakers? It was a boat thrown on its starboard

as a whale, wrecked on the sonna? Was it not rather a boat, which had been thrown ashore after drifting through the breakers? It was a beat thrown on its starboard side. And beyond, near the line of season where the line of season where the line of season where the line of the wind out two bodies on the teach.

Dengan, Webb and Cress had at first stonned, but without thinking what they were done they are up to the two bodies on the said-corpes perhaps.

Another season where the troot, and without thinking that a spark of life might lineer, and that ther immediate belp might be necessary, they ted for refuge under the frees. The might every now and then by the nighting hashes, and in the darkness the growing of the time starw bodier, as did the four of the raging sea. The trees we, o being broken on all sides, not without danger to those shelter in teneath them, but to camp on the beach was impossible, for the said driven by the wind, swent though the aim as in volleys of grape. Thoughout the night the lows remained in this place without being able to close their eyes for an instant. The cold fortured them eyes for an instant. The cold fortured them eyes for an instant. The cold fortured them for it would have been blown about and sattered at the tisk of burning the dead branches on the ground.

The first streaks of the dawn appeared in the east, the storm continued, and, as the clouds were low over the sea, rain was to be leaved before they could get back to Bear look harlor.

But be fore they statted they had to perform the last duty towards the shinwrecked men. Asson as the early morning light had penetrated the tink of burning mists in the store they could get back to Bear look harlor. But to towe themselvas from the class of the atom. Often they had been left near a low retge of min, and the cound see by the I ne of weed that the tide had erical near a low retge of min, and the cound see by the I ne of weed that the tide had risen and associate well in the two bodies were no longer there. The beat was empty

ister.

Were then the colonists to pass another wither or Charman Island? Were they to have no field pefore then? Over not these sairs of the Pacific visited during the sum-

mer by merchant vessels, and would they see the signal on the crest of Auckland Hill?

The signal was, it is true, hoisted only 200 feet above the level of the island, and could not be seen over a very while radius. And after 17, 1mg in vain with Baxter to devise some sort of boat which would be seaworthy. Briant had betaken himself to thinking out some means of raising a signal to a greater height. He spoke of this often, and no not day he asked Baxter if it would not be bestyled to use a kite for the purpose. But a sto in came and the kite would have been smashed if it had been let up in such weather. This was the same storm which had burst on Donagan and his companions in the northorn part of the island and cast the boat and the shipwracked Americans on the rocks to which there was afterward given the mame, seven shore.

On the 16th alhough the weather was not stormy, the wind was to violent for the kite. But as the wind dropped in the after-hoon there was good promises of an attempt being successful next day. This was lot. 17, an important date in the annals of Charman island.

Although it was Friday, Briant was not superstitio a enough to wait a day.

The final preparations occupied the morning At 1.30 the kite was faid on the ground, with its long tail stretched out and only waiting for Briant's signal to be held up and started but the signal he did not give. At that very moment his attention had been called off by Fan who had rushed off into the forest and began to bark in such a stranke plaintive way that every one was surprised.

"What is the matter with Fan?" asked Briant.

"Has she scented some animal in the wood?"

strange plaintive way that over, one many surprised.

"What is the matter with Fan?" asked Briant.

"Has she scented some animal in the wood?"

"No! She wouldn't bark like that."

"Let us co and see." said Service.
"Not without your weapons." said Briant. Service and Jack ran into the cave, and came lack with two loaded guns.

'Now come." said Briant.
Briant and his companions had not gone 50 yards before they saw the d g standing in front of a tree, at the foot of which was a human form.

A woman lay there, still as if she were dead, a woman, whose clothes gown of some heavy fabric, and brown lined shaw hed repair I fler face showed sures of excessive suffering, although she was of robust constitution, being from 10 to 45 years of age "She breathes!" exclaimed Gordon. "Hunger, perhaps thirst—" Lack was off to the cave, to return with some biscuits and a dask of brandy.

Then Briant, leaning over the woman, opened her lips and poured a few drops into her month. She moved and raised her eveilds. Then her look brightened as she saw the boys round her. Then Jack held out a biscuit which she selved and at greedity, by definit the or or woman was dying more from wint than fature

Italf an hour afterwards Briant and Baxter had brought her his the self strong enough she told them her story, which was as fol-

Hall and the first the attention there giving her all the attention could As soon as she felt herself strong enough the told them her story, which was as follows, and our readers can judge how inuch it interested the young colonists.

[CONTINUED TOMORROW.]

The Strange Adventures of a Schoolboy Crew.

By JULES VERNE.

CHAPTER XIII—CONTINUED.

The woman, an American by birth, had ved for more than 20 years as condential ervant in the family of William R. Peneld, at Albany, the state capital of New Yough she was generally called Kate.

A month since Mr. and Mrs. Penfield, shing to go to Chili, where one of their claives resided had come to San Franseco the chief scaport of California to emission of the family, took passage in her The Severn would doubtless have made agradiant season.

"WALSTON IS THERR."

Only one thing Briant thought of that bonagan, Wilcox. Webb and Cross were low in great peril. How could they be on heir guard if they did not know of the presence of the survivors of 41.

presence of the survivors of the Severs in the very part of the island they were the exploring. The report of a gun fired by one of them would be enough to reveal their presence to Walston . We must go to their assistance," said Briant, "and let them know before tomor-row." portant. "and let them know before tomorrow."

And bring them back to French Den," added Gordon. "More than ever it's necessal for us to be united, so as to concert measures against an attack."

"Yes," said Briant, and as it is necessary the should come back, they will come back. I will go after them."

"You, Briant?"

"You, Briant?"

"You, Briant?"

"You is Gordon!"

"And how."

"And how."

"And how."

"I'll go in the yawl with Moko. In a few hours, we can cross the lake and go down last rive, as we did before. There is every chances we shall find Donagan at its mouth."

"Men will you go."

"This evening." and Briant, "as soon as the darkness allows us to got across, without leep seen."

"May is with you." asked Jack.

"No," and Briant. "It is imperative that we all ceme back in the boat, and we shall not have foom for six."

It was in fact the best thing to do, not only for the sake of honagan and his companion, but also for the rest. Four boysmore, and those not the weakest of the pariy, were a reinforcement not to be deaded.

There was now no talk of letting up the kite. It would be a signal, not to passing shinger-if any were passing—but to Walston and his acromplices. Briant even thought the third and his acromplices. Briant even thought it best that the mast on the Auckland fill should be lowered.

Moko whom ne danger could frighten, was delighted at having to accompany fry ant. The two embarked, taking with them a few provisions and a revolver and outlass each. When the sun set a gontle bree is his sprung up from the north, which it itseted, would suit the yawl, both outwards and homewards.

About 10.00 Briant, who was in the stern of the boat, touched Moko's arm. A few humbred feet away from East river a haif-out mind a few provisions and a revolver and outlass each. When the sun set a gontle bree is his sprung with the darkness.

But you will have the fire the bank and his acromed the heart of the bank and his acromed the heart of the bank and let be a story of the last of the was a should of the prov

,," said Briant.

"Certainly," said Briant. "It was made to be let up."
"During the day?" asked Baxter.
"No" said Briant, "for Walston would see it, while during the night-"
"But if you hang the lauters to it," said Donagan, "it will attract his attention just as much."
"But I am not going to send up the lantern"

"But I am not going to send up the lantern"
"Then what are you going to do?" said Gordon.
'I am going to see if the Severn people are still on the island."
And then Briant, not without some uneasiness, lest his plan should be received unfavorably, unfolded it in a few words. His comrades did not laugh. Gordon asked if he was speaking seriously, and the others seemed to approve of the notion. They saw nothing impossible in a nocturnal ascent ef such a chara ter. If everything was done that could be done to ensure safety they were willing to try it.

[CONTINUED OTMORROW.]

The Strange Adventures of a Schoolbey Crew. By JULES VERNE.

CHAPTER XIV.-COSTINUED.

CHAPTER XIV.—CONTINUED.

When the kite was finished it presented a surface of about 80 square yards. In the form of an octagon four feet on the aids, with a radial length of about 15. With its strong ribs, and its impermeable covering, it could easily lift a weight of 120 pounds. The car in which the observer was to take up his position was one of those wicker baskets that ferve so many purposes on board a yarcht. It was deep enough to reach up to the armoits of an ordinary-sized boy, large enough to give him full liberty of movement, and open enough for him to get out of easily, if he wanted to do so. As may be imagined, this was not all done in a day, nor even in two days. It was begun on the morning of the 5th, and it was finished in the afternoon of the 7th. And the trial trip was put off till the evening.

Everything being ready, the prehiminary ascent was begun. The moon would not rise till nearly two o'clock in the morning, and a good breare was blowing from the southwest, so that the conditions were favorable.

and a good breeze was blowing from the southwest, so that the conditions were favorable.

The schooner's winch had been fixed firmly in the ground on the terrace. The long line had been carefully wound on so as to run out easily with the signal-string. In the car Briant had but a bag of mould weighing 120 pounds, which was greater than the weight of any of the boys.

"Are you ready?" asked Briant.

"Ready!" answered Donagan.

"Let go!"

The kite rose a little, quivered in the wind, and assumed the angle at which it was intended it should fly.

"Let out! Let out!" exclaimed Wilcox: and immediately the winch spun round under the tension of the line, while the kite and the basket slowly rose into space.

Although it was a dangerous thing to do, the boys cheered as the "Giant of the Air" left the ground. But soon it disappeared in the darkness, to the great disappointment of Iverson, Jenkins, Dole and Costar, who did not want to lose sight of it while it flew over Family lake.

Although it could not be seen, the boys felt that the kite was drawing steadily, showing that the wind was drawing steadily, showing that the wind was blowing in the higher zones, and that the kite was properly balanced

Briant being anxious that the experiment should be as complete as circumstances permitted, let the string run out to the end. He could then find out the degree of tension, which was nothing unusual. The winch had let out 1200 feet, and the kite was probably at a height of from 700 to 800 feet in 10 minutes.

The experiment having been completed the have selved hold of the handles of the

which had let out the state of the was probably at a height of from 700 to 800 feat in 10 minutes.

In experiment having been completed the boys sel/ed hold of the handles of the winch and began to wind in. This second part of the performance took much longer than the first, and it was quite an hour before the winding in was over.

As in the case of a balloon, the bringing of the kite to the ground without a shock is the most delicate part of the manecuver, But the wind was so steady that it was accomplished with great success. The octagon came again into sight, and fell gently to the ground, close to the spot from which thad started. And cheers greeted its arrival as they had saluted its departure.

All that remained to be done was to keep

All that remained to be done was to keep on the ground; and Bayter and Wilcox colunteered to keep guard over it till day-

tht.
"Let us go in," said Gordon, "it is late."
"One moment," said Briant, "Gordon!
onagan! I have a proposal to make. We
ave tried the kite, and the trial has suc-

have tried the kite, and the trial has suc-ceeded because the cheumstances were favorable, the wind being steady and being neither too weak nor too strong. How do we know what the weather may be like to-morrow? It seems to me it would be better not to postpone an attempt. Who will go un?" I will!" said Jack. and immediately, "I will!" was shouted Donagan, Baxter, Wilcox, Cross and

Sorvice.
Then came silence, which Briant was in Then came silence, whose and hurry to break, lack was the first to speak.

"Let me go, brother: it is for me to run the risk! Let me go!"

'And why you rather than 1?" asked Dongan, "Why you any more than any

"Yes"
Answer, Briant" said Donagan. "Jack says he has a light to run the risk! But what right has he got that we have not? What does he mean?"

What does he mean?"

"For what I did." said Jack. "For what I did.—I will foll you."

"Jack!" said Briant, honing to keep his brotter from explanning.

"No," said Jack, in a voice broken by emotion. "Let me confess! It weichs too heavily on med Gordon, Donagan, that you are here—all of you.—I weichs too heavily on med Gordon, Donagan, that you are here—all of you—far from your friends on this island—is owing to medione am the cause. The schooner drifted out to sea because I imprudently—no, jok. highly—in, footishly—cast off the rones by which she was incored to the quay at Auck. highly—in, footishly—cast off the rones by which she was incored to the quay at Auck. highly—in, of the highly—in the highly—in

Judged it useless to prolong his serial exploration. He prepared to descend. The wind was increasing. Already the oscillations of the car had become greater, and the car swing in a way that would make lainting dithcuit.

Making sure that the signal-cord was clear, he let go the ball, which in a few seconds slipped down into Garnett's hand. Immediately the winch began to wind in the string.

But as the kite went down Briant kept watching the lights he had seen. Again he saw that of the cumption and that of the camp fire.

The winch spun round as hard as the boys could drive it, but to get in 1200 feet of could took much time. The wind kept rising, and three quarters of an hour after the signal had been given it was blowing quite frish.

The kite at the time was more than 100 feet above the lake.

Suddenly there was a violent ferk. Wilcox, Donagan, Service, Webb and Baxter found resistance gone, and fell forward on to the ground.

The string had broken'
And amid the cries of terror there where shouts of.

"Briant!"

A few minutes afterwards Briant gained the beach and shouted loudly.

"Brother" said Jack, who was the first to rush to his arms

"Walston is there"

Those were Briant's first words as soon as his comrades had gathered round him.

CHAPTER XV.

CHAPTER XV.

A DARING ESCAPE.

Three days after a more significant event happened to increase their apprehensions, and show that their safety was more endangered than even.

On the 24th, about 9 o'clock in the morning, Briant and Gordon had gone out across the Zealand river to see if they could threw up a soit of entrenchment across the narrow foot-path which ran between the lake and the marsh. Behind this entrenchment it would be easy for Donagan, the best shot of the party, to be in ambush if Walston's advance was discovered in time.

They had gone about 300 yards from the river when Briant stepped on something which broke under his foot. He took no notice of this, thinking it was one of the thousands of shells rolled up by the spring tides when they covered the plain, but Gordon, who was walking behind him, stopped and exclaimed.

"Look here, Briant, look here!"

"What's the matter?"

Gordon stooped and picked up what had been broken.

"Look it" he said.

"That is not a shell," said Briant. "That is ""

Gordon beld in his hands been broken.

Gordon stooped and picked up what had been broken.

"Look!" he said.

"That is not a shell," said Briant. "That is—"

"A pipe"!

Gordon held in his hand a black pipe with the stem broken off at the bow!.

"As none of us smoke," said he, "this pipe must have been lost—"

"By one of the men unless it belonged to the Fronchman who was hero before us"

No! The pipe had not belonged to Beudon, who had died 20 years before. It had been dropped very recently, as the fragments of tobacco inside it clearly showed. A low days before, cerhaps a lew hours before, one of Walston's companions, or perhaps Walston himself, had been on this side of the lake.

Gordon and Briant returned at once to the cave. There Kate stated that she had seen this very pipe in Walston's possession. Under such a laming circum-tances Brient agreed with his comrades that a more active watch should be arranged. During the day an outpost was permanently stationed on Auckland hill, so as to command the approaches from all sides. During the night two of the bigger boys mounted guard at the entrance to the cave.

That afternoon the boys were startled by a shout in the distance. Donagan stepped towards the door of the lail and Moko towards the door of the lail and Moko towards the door of the store room. They listened at the threshold, but not a sound did they hear outside, although Fan buggan to bark loadly. This was most unfortunate, and Gordon tried in vain to keep her quiet. Suddenly there was the report of a gua, which must have been fired within 200 yards of French Den.

Donagan. Baxter. Wilcox and Cross mcked up their rides and stood ready at the doors to open fire on wheever approached. The others had begun to heap up the stones and form the barrieade, when a voice outside was heard shouting:

"He!" it set in the said.

"He!" sevalamed Briant.

"Open the door! Open the door!" said Kate The door was opened, and a man dipping with water rushed in amongst them. It was Evans of the Seven.

At the unexpected appearance of Evans the boys for a moment s

dron."

Briant at once took him into the storeroom, where Gordon soon fitted him with a
suit of clothes, and Moke meanwhile but on
the table some cold venison, some biscuit,
and build freshly-made tea.
[CONTINUED TOMORROW.]

The Strange Adventures of a Schoolboy Crew.

By JULES VERNE.

CHAPTER XV.—Continued

A quarter of an hour afterwards Evans
was seated before the table, relating what
had happened since he reached the island.
"A few moments before the boat struck
the beach," said he, "five of the men—my,
self among them—jumped out on the reef.
None of us were seriously hart. But it was
not an easy thing in the darkness to got
through the furious surf. However, we at
last got through safely. Two of us were
missing—Forbes and Pike—taken on in the
boat, and perhaps dashed out of her. As to
Kate, I thought she had been lost in the sea,
and I never expected to see her again.
When we reached the beach, it took us
some time to find the boat, She had come
ashore about 7, and it was nearly 12 before
we found her. We had first gone along the
coast of—"
"Severa Sheers" said Brent "That is

coast of—"
"Seven Shores," said Briant, "That is
the name some of us gave it when they discovered the boat, before even Kate had told

"Seven Shores," said Briant. "That is the name some of us gave it when they discovered the boat, before even Kate had told us about the wrock."

"Before?" said Evans, looking surprised.

"Yes. Mr. Evans," said Donagan. "We were on the spot the very night of the wrock, while your two companions were lying on the sand. But when the daylight came and went to bury them, we found they had disappeared."

"I see now that was," said Evans. "Forbes and Pike, whom we thought drowned, had been thrown out some distance from the boat, and there Walston and the others found them and brought them back to consclousness. Happily for them—unfortunately for us—the boat lockers had not been smahled nor touched by the sea. The stores, weapons, five guns and what remained of the provisions thrown in hurriedly when the kevern was aire were taken out of the hoat, which we thought would be destroyed east wards along the coast. Soon one of the men—Rock, I think—remarked that we had not found Kate, and Walston replied. "She has been carried away by the tide, and a good riddance, too!" And this made met think that if they were glad to get iid of Kate, now she could be of no use to them, so would it be with me when I was of no use.

"An hour after we left the boat we reached a ciump of trees, where we cammed to the place where the boat had been wrecked, and tools except an axe, and with that it was impossible to replace the damaged strakes and make her seaworthy even for a little while. Besides, the place was most unsuitable for work of the sort. So we tarted to find another encampment in a less arid region, where we might hoot enough to feed is, and at the same time be near a river that would apply to with fresh water. After walking a dozen miles along the coast we reached a small river.

There was no difficulty in finding a camping place there. And if we could have got

a dozen miles along the second small river.

There was no difficulty in finding a camping place there. And if we could have got the beat round we could, perhaps, in time have repaired her sufficiently. So off we went, and although she was more than half full of water, we managed to tow her round to the harbor, where she is now safe.

"The beat is at Bear Rock?" asked Briant.
"Yes, my boy, and I do not think it would be impossible to repair her if we only had

the tools "
But we have the tools, Mr. Evans," said Doingan interrupting.
"So Walston supposed that when he accidentally discovered that the island was inhabited and who were its inhabitants."

'How did he go the?"

was innabited and who were its inhabitants."

'How did he do that?" asked Gordon.
"Eight days ago," said Evans, "Walston and all of us—for I was never loft alonowere out exploring in the forest. After three or four hours' walking up the bank of East river we leached the shore of a large lake, out of which the stream flowed. And then judge of our surprise when we found a curious apparatus washed up on to the beach. It was a framework of canes, on which there was structhed—"

"Our kite!" exclaimed Donagan.
"Our kite," added Briant, "which fell into the lake."

"Oh, it was a kite, was 112" end. E----

the lake."
"Oh, it was a kite, was it?" said Evans.
"We did not think of that; and the machine
bothered us a good deal I can tell you. Anyhow, we saw it could not have made itself.
Then it must have been made on the island.
I hen the island was inhabited! By whom?
That was what Walston wanted to know.
As for me, from that very day I resolved to
escape. Who were the inhabitants of this
island? Even if they were savages they
could not be worse than the marderers of
the Sovern.

the Severn.
"From that moment, however, I was guarded night and day. that Walston You will understand, then

"You will understand, then, that Walston had only one thing to trouble about after that, and that was to discover who were the inhabitants of this island. If they were natives could be outer into communication with them? If they had been ship-cation with them? By they had been ship-in the they got the tools we wanted? In that case he would not refuse their help in repairing the boat. So we began to find out—very cautiously, I need hardly say. We advanced slowly, carefully exploring the right bins of the lake till we reached the south comer. But not a human being did we see not a sound did we hear."

'That said Briant, 'was because we kept to French Den and orders were given not to him a cun under any o reunistances." kept to French Den and orders were given not to fir a run under any o remustances." "Nevertheless, we found you out" said Frans, 'and how could it be otherwise? It was on the night of the 23d that one of the men arrived in sight of French Den by the south shore of the lake. Ill luck had it that a beam of light for a moment shot out on to the chif—probably from your lantern when the door one ned for a moment. Next morning Walston came away to reconnoitre, and during a part of the evening he remained hidden among the high giass a few yards from the stream—"We knew that," said Briant. "How"
"Goldon and I found the fragention's "Store"

ndon and I found the fragments of a that hate recognized as being Wal-

The the stream."

"We knew that," said Briant.

"How"

Gotdon and I found the fragments of a pipe that hate recognized as being Walston's."

"Right" said the sailor; "Walston lost it white he was away, and he made a deat of inst about it when he came back. So you see we knew of the chistence of your little colony, and while he lay is the grass he saw you running about on the opposite side of the stream and he came back to the came and told his combanions what he had seen. A conversation between him and Brandt i happened to overheat, and it told me what was in preparation.

"Well about 12 hours ago I took advantage of the absence of Walston and the others who had left me in charge of Forbes and kock, and livet away. To throw the scoundred off the seent, or rather to have a good start, I went on some distance in advance. It was about 10 o'clock when I started in earnest. They found me out almost immediately, and save chase. They had their guns. I had only my sailo's knife. The chase lasted all day. By cutting off on the slant through the woods! struck the left tank of the lake, so that lad to get around to the south end, for knew trom what I had overheard that you had your camp on the bank of a stream nowing westward. I rounded the lake and cat, up along this shore but I found Fof's and hock at my heels all the time. The storm came on, it made my flight more difficult, for by the light of the light, I reached the stream. If I could point to between myself and the villams I might rounded the lake and say up any upraisers could see me. At length, I reached the stream. If I could point to between myself and the villams I might more difficult, for by the light of the light. I reached the stream. If I could point to storm came on. It made my flight more difficult for by the light of the light. I reached the stream if I could point to storm and the point of a gun-s builter traved my shoulder. I unmed into the iver, and in a few strokes I was on this side hidden among the bushes, while heek and Forbes were on the other,

children," said Kate, "and will not abandon you at last. Here has this man been sent."

You can depend on me, my boys, and I depend on you, and I promise you we will not make a bad defence of it."

But, "said Gordon," is it not possible to avoid fighting altogether if Walston would agree to leave the island?"

What do you mean. Gordon?" asked Briant
"I mean that he and his friends would have gone already if they had been able to use their boat! is that not so. Mr. Evans?"

"Certainly"

"Woll, then, if you were to enter into negotiations with them, and give them the tools they want, would they accept the offer? I know it may be repugnant to you to enter into negotiations with murderers, but to get rid of them, to avoid an attack that may cause much bloodshed it might be werth our while. What do you say, Mr. Evans?"

"It is not only tools they want, but amunitical. Their they evans evange to at other into negotiations with an attack to enter into negotiations with an attack that may cause much bloodshed, it might be werth our while. What do you say, Mr. Evans?"

It is not only tools they want, but ammunition! That they have enough to attack you is true; but to go away to other lands they would want much more. They will sak for it! They will demand it! Will you give it to them?"

"Cortainly not." said Gordon.
"Do you trust to the boat to take us off the island?" asked Gordon.
"I do."
"Hew." asked Baxter. "can that boat be made to carry us several hundred miles?" exclasimed Evans. "Only thirty, you mean?" Is to title sea, then, that extends all round this island?" asked Donagas.
"On the west, yes," said Evans, "but on the south, north and east, only channels that you can cross in a few hours."
"Then we were not wrong in thinking land was near us." asked Gordon.
"No." said Evans. "And there is a good-sized land to the east."
"'est" said Brant. "In the east where I saw the white patch, and the glare."
"A white patch did you say? That was a glacter. And a glare? That was the fiame of a volcano, whose position is given on the maps. You know where you are, don't you?"
"On one of the isolated islands of the Pactic ocean," said Gordon.
"On an island? Yes! leolated? No! It belongs to one of the numerous archipetacoes off the coast of South America! And as you have riven names to the canes and bays and streams. I suppose you have named the island. What do you call it?"
"Charman island, after the name of our school," said Donagas.
"Chapter XVI.

CHAPTER XVI.

CHAPTER XVI.

FREPARING FOR AN ATTACK.

The first thing Evans did was to take stock of the force and material under his command. Store-room and hall seemed to him to be well adapted for defence.

"You consider them desperate scoundrels?" saked Gordon.

"Yes," said Evans, "very desperate."

"Excess one, who is not quite as bad as the rest, said Kate. "That's Forbes, who saved my life."

Next morning passed without adventure. Evans, with Donagan and Baxter, went out for half a mile, as far as Trap woods, keeping well under the trees at the base of Auckland hill. They saw nothing unusual, and Fan, who accompanied them, gave no alarm.

But in the evening just before sunset, Wobb and Cross came in hurriedly from their post on the hill and anacounced the approach of two men along the south side of the lake, on the other side of Zealand river.

Kate and Evans, not wishing to be ob-

their roat on the hill and ansounced the approach of two men along the south side of the lake, on the other side of Zealand river.

Kate and Evans, not wishing to be observed, at once hurried into the storeroom, and, looking through the embrasures, soon caught sight of Rock and Forbes.

"Evidently," said the sailor, "they are going to try treachery. They are coming as shipwrecked sailors."

"What shall we do?" asked Briant.

"Take them in!" said Evans.

"Welcome those scoundrels:" said Briant." I never can."

"I can," said Gordon.

Vell, then, do so!" said Evans. "But don't let them have a suspicion of our presence. Kate and I will appear when I is time."

Evans and Kate retired inte the cupboard in the passage between the rooms.

don't let them have a suspicion of our presence. Kate and I will appear when it is time."

Evans and Kate retired inte the cupboard in the passage between the rooms.

A few minutes afterwards Gordon Briant. Donagan and Balter ran out on to the river bank. The two men, now close to the other side, feligned immense surprise when they saw them. And Gordon looked even more surprised.

"Who are yon?" he asked "We have been wrecked on the south of this island in the hoat of the snip Severn."

"Ale you hughsh?"

"No. Americans "
"All lost. We alone escaped the wreck, and we are almost done up. Who are you, please?"

"He rea are your companions?"

"I he colonists of Charman island."

"Perhap, the colonists, then, will take pity on us and help us, for we have get inothing."

"All who are wrecked have a right to be helped," said Gordon. "I ou are welcome" At a sign from him Moko entered the vawi, which was moored close by, and in a lew strokes of the oar the two men were across the river.

"They were conducted to the cove, but as soon as Rock lifted the bar and opened the door a hand was placed upon his shoulder. "It vans!" he gasped. "Evans here!"

soon as ROCK Hitted the bar and opened the door a hend was placed upon his shoulder. He turned and recognized Evans. "Evans." he gasped. "Evans here!"

"Come along, boys!" shouled Evans. Instantly Briant and his companions rushed in Forbes, soized by the four strongest, was thrown down and secured. Rock, with a rapid movement, shook himself clear of Evans, wounding him slightly with his kinfe and fled through the open door. He had gone to yards before there was a shot. It was Evans who had fired. To all appearance the funtive was unhurt, as no city was keard.

"Missed him!" said the sailor. "But there's the other. We can settle one of them."

And cutlass in hand he stepped up to Fores.

as no cry was heard.

"Missed him!" said the sailor. "But there's the other. We can settle one of them."

And cutlass in hand he stepped up to Forbes.

"Mercy! Mercy!" said the wretch, whom the boys were holding down on the ground.

"Yes! Mercy, Evans," said Kate, throwing herself in front of him. "Spare him, for he spared me."

"But so "said Evans," and Kate, throwing herself in front of him. "Spare him, for he spared me."

"He it so "said Evans," consent Kate—at least for the piesent."

And Forbes was bound and blaced in one of the cavities in the massage.

After dinner Evans told the boys of his intention to go out towards 'Tran woods, with a view of ascertaining if the pirates were still near liench Don. The proposition naving been accepted without discussion. Instruments were made to run the minimum of danker.

It was decided, therefore, that while Iverson, Jepkins and Dole runnalmed in the cave with Kate, Moko and Jack in charge of faxter, the bigger boys Hrinat, Gordon, Donagan, Cross, service, Webb, Wilcox and Garnett should accompany Evans.

It was 2 o'clock when Evans and his troop set out Baxter, Jack, Moko, Kate and the little ones immediately returned to the cape and shut, but did not barricade, both doors, in case the scouting party had to run for shelter. There was nothing to fear on the southern side, or even on the western. After Forbes' answer that they had come down to the shore of the lake, and knew nothing of the western. After Forbes' answer that they had come down to measure the strict, Evans had no fear of an attack in the rear. Evans went in front

I'an whom Gor, on did his utmost to hold back, seemed to be sagrehing forsomethins, cocked her ears, smided with her nose on the cround, and had apparently struck a trail.

"Wait'" said Briant.

"Yes" said Gordon "It is a man's trail. look at the dog's behavior."

"Ship along under the bushes," said Evans, and you, Poin, gan, who are such a cook shot, if you get one of the ruit answithin range, he sure you don't miss him."

A few seconds afte

ago. I think we had better got.
Evans.
He had hardly finished when there was
the report of a gun to the right of him. A
builtet piaged past Briant's ear and lodged
in a tree Almost simultaneously there
was another report, followed by a cry of
acony, not 50 yards away, and semething
fell heavily among the bushes.

[CONCLIDED TOMORROW.]

ADRIFT IN THE PACIFIC; --OR-- The Strange Adventures of a Schoolboy Crew. JULES VERNE

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ADRIFT IN THE PACIFIC;

The Strange Adventures of a Schoelboy Crew.

By JULES VERNE.

CHAPTER XVII.

CHAPTER XVII.

DELIVERED FROM SHITLS FFRS—HOMF.
Donagan had fired as soon as he saw the
smeke from the first gan.

The dog rushed to the front and Donagan is his excitement dashed after him.

"Forward!" shouled Evans. "We
muste't leave him to fight them singleshould!"

A moment afterwards they had rejoined
Donagan, and stood around a corpse in the
grass.

That's Pike," said Evans. 'The scoundrel is stone dead. He's one to you, Dona-

"The others cannot be far off," said

"The others cannot be an officers.
"No, my boy, but keep under cover! Down with you! Down!"
There was a third bang, this time from the left. Nervio, who had not ducked quickly enough, had his forehead grazed by the bullet

the bullet

"Yed are ht!" said Gorden, rushing
towards him.

"It's nothing! it's nothing!" said Service.
"It's soil as rath!"
It was imperative for the boys to keep together. Pike lay dead between them and
Walston and the four men, who were probsoly posted behind it to trees. And Evans
soil the others, crouching in the bushes,
formed a compact group ready for an attack
from any side.

"Where is Briant!"
"Idon't see him." said Wilcox.

Briant had disappeared. Fan began to
bark loudly, and it seemed as though the
boy was struggling with one of the pirates.
"Briant! Briant!"
"Idon't see him." shouted Donagan.

And sway the boys all ran after the dog.
Evans could not keep them back. They ran
from tree to tree.

"Boy and been seen and the ground.

Instinctively the sailor stooped, as a bullet plused past a few inches above him.
It was took whom he
had missed the night helder." he shouted.
Oncar's como and fired, and Rock disappeared as andelmy as if the earth had
Oncar's como and fired, and Rock disappeared as andelmy as if the earth had
Oncar's and the others dashed towards
him, and found Briant struggling with
O'pe, who had thrown him down and was
going to run him through with his culpas,
when Denagan immed to the rescue just in
time to turn the thrust into his own body
and fall without uttering a round.

Cope, seeing Evans. Garnett and Webb
attemuting to cut off his retreat, fied away
to the north, receiving a struggling with
O'pe, who had thrown him down and was
going to run him through with his culpas,
when Denagan immed to the rescue just in
time to turn the thrust into his own body
and fall without uttering a round.

Cope, seeing Evans. Garnett and Webb
attemuting to cut off his retreat, fied away
to the north, receiving a straugiling volley
as he did so. He disappeared, and Fan returned without having reached him,
Briant rose from the ground and lifted
Donagan's lead, and triod to revive him.
Evans and the others came round, after
united without sharing remained full in
the search of the game.

D

the door was hidden by a shoulder of the cliff.

Buddenly there was a shout from Yealand river, and Fan sprang off towards it.

French Den was being attacked by Walston and his two companious. While Rock. Cope and Pike lav in ambush in Trap woods, Walston, Braadt and Cook had climbed Auckland Hill, up the dry sed of the torrent that fed Dike Creek. Rapidly running along the ridge, they had descended the gorge opening on to the river, near the store-room, and then, with a rush, had forced the door, which had not been barricaded.

Would Evans come up soon enough?

His plan was formed instantiv. Leaving Cross. Webb and Garnett to guard Douggan, who could not be loft alone, he, with Gordon, Briant. Service and Wilcox, took the shortest cut to the cava.

anortest cut to the cava.

In a few strides they could see the torrage, where a sight met their eyes that almost drove them to desuar.
Walston was coming out of the door, dragging one of the boys towards the atteam.

It was lack, And in vale V.

most drove them to denour.
Walston was coming out of the door, dragging one of the boys towards the attesm.
The was Jack. And in vain Kate strove to the stream of the first of the control of the contro

through the embrasure. Walston and Cook fell. With the exception of the two scoundrels who had disappeared in Trap Woods, Char-man Island was delivered from the muti-meers.

who had disappeared in Trap Woods. Charman Island was delivered from the mutimont.

After Moko's shower of grane, Briant had
returned to the litter. A few minutes afterwards. Donegan had been laid in the hall
without having recovered consciousness,
while Forbes was laid on the theor of tine
store-room. All through the ment kate.
Gordon, Briant, Wilcox, and Mr. Evans
watched over the wounded.

That Donegan had been seriously hurt
was "willy too evident, But as he respired
regularly, it looked as though the lung hal
act been toucked. To dress the wound,
Kate sail used certain leaves such as are
used in Western America, which sho found
growing on some of the busness at the river
slice. They were leaves of the alder tree,
which, rubbed and made into compresses,
are very effications for checking internal
suppuration, in which the chief danger consited. Sut with Forbes it was different;
Walston had wounded him in the stomach.
He know the thrust was mortal and when
be returned to consciousness, and saw Kate
bending over him, he had murmured—
"Thank you, Kate! Thanks! It is useless! I am done for!"

And the tears welled into his oves
"Hope, Forbes," said Fvans. "You have
atoned for your crimes. You will live."

Not the unfortunate man was to die. In
spite of all that was done he grew hourly
wares, and about a 'o'clock his spirit passel

Baway.

But the presence of Rock and Cope was
dangerous; security could not be complete.

worse, and about a o'clock his spirit passed away.

But the presence of Rock and Cope was damerous; security could not be complete until they were unable to do injury. And lyans dended to have done with them before starting for Bear Rock. With Gordon, Brians, Baxier and Wilcox he went off that wary day, fully armed and accompanied by Fas. to whose instinct they trusted to recover the trail.

The scarch was neither difficult, nor long, bor dangerous. Cope was found dead a rewirds from where he had received the

volley in his back. Pike was found where he hattle, and the mystery of Kock's disappearance was soon solved by his heims found in one of Wilcor's trans. Wilch served for the grane with he he he was been tecovered in one of the backwaters of the rive. The men had fails out of her and been carried away out to sea, and she had been almost uninitated by Moke's voiley which had passed just over her. She was brought back to French 1910s and loaded with tools an the was off on the cith The ember in Evans' charge. The was soon acress the lake, and before half past eleven Brant pointed out the creek by which her iver entered. Running with the tide they were soon down the river. And on the sand near the fear with the tide they were soon down the river. And on the sand near the fear with the value of the was got affort and they are not till it wo clock that evening that they got her into the lake.

It was did not this it prudent to cross the sher under a big bleed the camp on the short under a big bleed here, where all siept soundly till the morning.

Then "Aboard" was the word, and the sail was set, and with the pay was for french limit the was the pay for French limit to a was got affort and they are the pay which the rive was the word, and the sail was set, and with the beavy boat behind her away went they awy for French limit to was the word, and the sail was set, and with the beavy boat behind her away went they awy for French limit to was the word of the warring the year with the river were first to work one. But, fortunately, all went well, and at 5 o'clock the boat and her tug were in called the warring the pay was did to the word of ready all the time to cut the tow-rope. But, fortunately, all went well, and at 5 o'clock the boat and her tug were in called the was the condition of the sail was the was a strength of the

"Snoke on the starboard low."
"Snoke on the starboard low."
"The smoke of a fishernan's fire?" asked Gordon.
"No." said Evans, "that is a steamer's smoke."
In that direction the land was too far off for the snoke from a camp to be seen.
Immediately Briant climbed to the masthead.
"A sbip! a ship!" he shouted.
The ship was soon in sight frem the deck.
It was a steamer of about 800 tons, approaching at the rate of 11 knots an hour.
There were cheers from the sleop, and some of the guns were fired. She was alongside the Grafton, bound to Australia, Capt. Long of the Grafton was immediately told of the wreck of the schooner, the news of which had been very widely spread in England and America, and at once took the sloops passengers on beard. He even offered to take them on direct to Anckland, which would not be very far out of his road, for the Grafton's destination was Melbourne, in the south of Australia
The voyage was a guick one, and on the 25th of february the steamer cast anchor in Auckland harbor, and our heroes were soon ashore.

Within a few days, two years had clapsed since the 15 pupils from Charman's School had been cast adurit in the Pacific.
We need not dwell on the loy of the families to whom the boys came back. Of all who had been carried away that long 1800 leagues from New Zealand, not one was missier. When the news spread that the Orafton was in the harbor with the boys on board, the whole town turned out to welcome them.

Kate and Evans had, of course, a grand reception. A public subscription was started, and aship was bought and named the Charman, of which Evans was to be owner and captain, on condition that Auckland remained from her voyages.

[The End.]