

At present there is an increasing demand for the expendile due to the commercial value of its skin, and, as a result, the crocodiles of northern Australia are attracting the attention of

Hunting the reptiles is profitable as well as dangerous. In Australia, the skins, which are exported to all parts ture of women's shoes, handbarn novelties, and so on, fetch an average price of about \$10 while the huge teeth are exported to the Orient and Europe to be used in making small knife handles, buttons and the like. The average saltwater crocodile has thirty-six upper and thirty lower teeth, ranging from about two inches to six inches in length. An oil extracted from the man-eaters

is in great demand in China, where it is applied to relieve rheumatism and other muscular complaints. An idea of how profitable hunting these saurians is may be gained from the fact that one hunter recently ment two weeks at the Alligator River, and shot 190 emondiles which returned a clear profit of \$1,000.

Hunting the man-eaters is a perilous occupation, calling for strong nerves, and great courage. A hunter citements are never-ending. Danger is always there, and carelessness may repulsive monsters that never, while they live, give up their prey. Comnamed with expendite bunting sworddebing and other thrilling sports are

In mosthern Australia the ventiles are obtained by shooting and trapping, but neither method is easy. While it is a common sight to see scores of the creatures sunning thempelves on the river banks, or on sand banks and rocks in the middle of the streams, it is difficult to get close encuels to shoot one. The sneed with which a big crocodile can glide from a sand bank at the slightest alarm.

In shooting the pentiles the hunter has to be an expert shot, for the crocodile has only a few vulnerable spots. Simply to blaze away at the of time and bullets. Only a bullet through the eye, ear, or mouth is likely to prove fatal. A wounded crocodile is extremely vicious, and a hunter must be quite sure that the rentite is really dead before he anproaches too close. Moreover, a croc-



HUNGERING FOR FRESH VICTIMS The cruel mouth of a huge, solt-water to children as

odile often will felon death, and with one swish of its tail will fracture the

incautious hunter's legs. Trapping, although involving much more work, is a surer method of obtaining the creatures. Carcasses of wallabies or other marsupials, tied to trees on river banks and liberally treated with strychnine, are regularly used, and invariably bring results. But, in such cases, the crocodiles usually return to the river to die, and a search has to be made in boats for their floating bodies. The best method of trapping the monsters is one that causes the crocodile to drown itself. An eighteen-inch noose of steel wire, attached to a long rope, is suspended from a floating log. A bait of meat is hung from the bottom of the noose, and, when the offering is guiped down by the crocodile, he finds his upper jaw encircled firmly by the biting wire. A terrific struggle engues

as the crocodile fights madly to escape. It is the floating log that balks him. If the noose were attached to an immovable object, the wire would soon break. The log, though, keeps bobbing up and down, pulling the crocodile's mouth open. After fifteen minutes or so the crocodile dies—drowned by the water which pours down its gaping In another effective method, invent-

ous traps are set at intervals of a few vards along both banks of a river. The traps consist of four long, stout saplings, driven into the ground to form a square with four-foot sides. A crosspiece is attached to the tops of the front pair of saplings, and another to the tops of the rear pair. From each crosspiece is hung a large loop of steel wire. To reach the balt, which is tied

Giant crocodiles, gliding noiselessly through the ooze of Australia's northern swamps, are the villains of this stirring account of strange and perilous hunting BY EWEN K. PATTERSON

to a stake driven in the ground about two feet behind the rear pair of saplings, the crocodile has to crawl through these loops. A heavy har of sand is suspended from a branch of a nearby tree by a steel wire which passes over the branch and connects with the two loops in the trap. As soon as the crocodile passes through the loops and disturbs the bait, he releases a trigger which lets the bag of sand fall, drawing the loops tight around his body. The monster is thus held fast until the arrival of the hunter, who regularly patrols the river banks watching the traps. A well-aimed bullet puts an end to the man-enter's strucyles. I have never known a crocodile to escape from one of these traps.

N THE water, crocodiles are bold, fe-rocious, and sly. When lying motionless and partly submerged, they closely resemble big logs. Floating with hardly a ripple, they are on their prey before the latter is aware of their anproach. They often seize their victim from the edge of the river bank. Recently, in northern Australia, a man was riding a horse along a river bank when a crocodile grabbed the horse by a hind leg, and dragged the animal and its rider into the river. Neither was seen again. It is by no means unusual for a crocodile to come ashore for its prey. In addition to being excellent swimmers, they are surprisingly quick in their movements on land. Although their limbs are short and seemingly inadequate for walking, they can travel on land for miles, and even run when occasion demands. Often, when hungry, they go exploring the jungle, moving with a quietness that is uncanny.

It was while he was on one of these exploring trips that Bill and I first met Big Ben, as we later nicknamed him. Looking for a camping spot, we came upon him suddenly in the jungle about 100 yards from a sluggish river. The massive brute's little eves gleamed savstinctive shyness of man, he rose on his hind legs, like some dragon out of a fable, and ran off at a great speed for

In the days that followed, we killed many crocodiles, but wasted scores of bullets in a vain endeavor to shoot Big Ben. He was the biggest crocodile either Bill or I had ever neen, no we were determined to get him. Often we sighted him as he sunned himself on the river bank, but always, before we could get within shooting distance, he would alin noiselessly into the water. And then Big Hen would reveal his cunning in an irritating game of hide and seek, cruising slowly along in the water with only his long snout showing above the surface, like a floating piece of wood. He looked an easy target, but, whenever a gun was raised to shoot, or a hand moved to pull a trigger, the snout would sink, to bob up again a few vards away. Then, when he tired of this, Big Ben would flick his long, flattened tail, and drive his massive body through the water with powerful, rhythmic sweeps until soon he was lost in

But he always returned. Daily he took heavy toll of wallables and kangaroos as they drank at the edge of the river, and wild pigs as they wallowed in the shallows. But never would be touch our traps, in which dozens of other crocodiles met their doom. Then, when nights grew warmer, the

the distance.

jungle echoed with hoarse bellowings as Rig Ren roared out from the river the strange mating call of his kind. He kept it up for hours with scarcely a pause. So startling were the cries that other noises of the night were quieted. When finally Big Ben did stop, a deathly silence brooded over the jungle. Toward midnight one night, just as



This immoture crocodile, taken in the steaming jungle of northern Australia, is only 15 feet long, but in one week he dragged four children to their death in the trapic swamp

the moon was rising, Big Ben's bellows took on a different tone—a tone of victory. The roar was so ferce and fascinating that Bill and I grasped our rifes, and crept down to the river, reaching it just in time to see a pair of crocodites alip noiselessly from the opposite bank into the stream. It was

Big Ben and his latest bride. The crocodiles spent their honeymoon in seclusion. We did not sight them for several weeks. Then one morning we stepped from the dark-green of the jungle into a clearing on the river bank to find in the center of that sun-bathed opening a yard-high pile of mud, twigs, and leaves. Alongside was a wallow of churned mud, just above the surface of which showed the serrated back of a large crocodile. It was that of Big Ben's wife, guarding her nest of eggs. She seemed to sense our presence, for in a second, so it seemed, she was out she emitted a hoarse bellow, and rushed toward us. She chased us to the edge of the clearing, and, when satisfied that we had departed, she returned to her task of guarding her nest.

task or guarcong ner nest.

At each sitting, the female crocodile lays between sixty and a hundred eggs, white, and a little larger than duckie eggs. Depositing them on a pile of mud and vegetable debris, she covers them lightly with twigs and leaves, and leaves them to be hatched by the heat of the sun. The whole time, night and

day, the mother remains on guard, for there are many jungle creatures, such as wild pigs, that have a taste for eggs. Big Ben himself occasionally visited his wife, spending hours lying beside her in the mud, but at no time could we get a chance to put a rifle bullet

we get a chance to put a rifle buildt into a vital spot.

Then came a stiffing hot morning, when, under the fierce rays of the sun, the surface of the nest heaved, and in an instant became allow with baby crocodiles, between six and eight inches long, tiny creatures with pale, spotted skin. It seemed incredible that such midgets outde ever attain the size of

midgets could ever attain the size of Big Ben or his wife.

For several hours, the babies froiicked in the mud, snapping at each other with they jaws equipped with needle-sharp teeth. Then the mother moved slowly toward the

her clumsily in line, each with a portion of the egg yolk still sticking to its stomach, to serve it as food unit it developed sufficiently to be able to fend for itself. But very few of those babies survived more than a week of life. Once they

But very few of those babies survived more than a week of life. Once they reached the river, their parents descried them, and, in the days that followed, hig fash took a heavy toll of the helpless infants, while many more were matched up by birds and snakes as they basked in the sun on the river banks. Some of them, too, were even enten by their own parents. Once we saw Hig Ben gobble up two of the children as they played together on a mud bank in the center of the stream.

The time arrived for us to break camp, and move downstream. After two weary days of hacking our way through the dense jungle that fringed the river, we reached the broad mouth

On that journey we were accompanied the whole time by Big Ben. Each day be cruised slowly along, with only his mout showing, keeping absent of us. He stopped at night when we stopped, and spent the dark hours hunting, Late one night, we were awakened by the terrified squeads of a wird pig ciose at hand, squeals that died away to a chole, not provide the property of the company of the provided provided the provided provided the stopped of the stopped of

When we reached the river mouth, big Ben grew more daring than ever-Late one afternoon, we sighted him crawling through the bush toward our camp. A couple of bullets, although not harming him, sent him scampering back to the river. But the next day he took a terrible vengeance.

A party of natives had arrived from the north on their way to attend a correlorer, or tribal festival, at a camp same miles to the south. To cross the river, they used a fruit, bark cance, the control of the con-



FATAL TO THIRST Wellsbies and languross, coming down to the river to drink, found the jaws of Big Ben awaiting them

Killers Afloat

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Ben hooked a great claw over the side of the canoe, seized the woman in his jaws, and dived. The canoe capsized, and, in blind panic, the men swam for shore. Two days passed before Big Ben was

Two days passed before Big Een was seen again. One morning, through the bushes, we caught a glimpse of him, sunning himself on a seculed part of ward, we trained our rifles on his head, and fired. As our bullets struck him, Big Ben lesped into the air, and then lay still. We rushed forward, and Bill grabbed hold of the monster's tail to grabbed hold of the monster's tail to water. This came close to being my friend's last earthly gesture, for, although Big last earthly gesture, for, although Big last earthly gesture, for, although Big

Ben was wounded, the big saurian had not lost any of his natural cunning. Our bullets had struck home, but the crocodile had still one last, malevolent blow to deliver.

As soon as he felt Bill's hand upon

him, Big Ben, with an irresistible swing of his tail, swept Bill into the river, then plunged in after him. Fortunately, the water was not deep, and Bill was able to scramble ashore before the crocodile could find him. That was Big Ben's last act. One of

our bullets had penetrated an eye—a vital spot—and, after an hour, during which he rolled over and over in the water, churning it to foam, he died. He measured exactly twenty-five feet

He measured exactly twenty-five feet from the tip of his smout to the end of from the tip of his most to the end of the compared with a crocodile fulled most enough to the control of the control of the coordine massive that the control of the massive that the control of the control of the water crocodile of that species been destroyed anywhere in the world. But, regardless of his length, Crocodilus porous is a beant to strike fear to the heart of