## A MAGAZINE OF THE BIZARRE AND UNUSUAL



CONTENTS FOR MARCH, 1934

Volume 23

W. T.-1

Volume 25 CONTENTS FOR MARCH, 1734 Number	
Cover Design	ıdage
The Black Gargoyle	274
Gray World	290
Winged Death	299
The Charnel God	316
Thundering Worlds Edmond Hamilton  An Odyssey of interplanetary space	331
Remembrance	350
The Clenched Hand Stuart Strauss  An unusual story of a bronze fist and a weird murder	351
The Solitary Hunters (conclusion) David H. Keller A powerful weird novel of living death in the crater of an extinct volcano	362
Ghouls of the Sea J. B. S. Fullilove  The story of a ghastly horror that came up out of the sea	378
The Nightmare Road Florence Crow A sensational story of a vampire-infested region in the Hartz Mountains of Germany	382
The Late Mourner Julius Long An odd little story—John Sloan received a shock when he looked upon the face in the coffin	386
The Eyrie	389
Why Weird Tales?	394

Published monthly by the Popular Fiction Publishing Company, 2457 E. Washington Street, Indianapolis, Ind. En-Published monthly by the Popular Fiction Publishing Company, 2457 E. Washington Street, Indianapolis, Ind. Entered as second-class matter March 20, 1923, at the post office at Indianapolis, Ind., under the net of March 3, 1876. Single copies, 26 cents. Subscription, \$3.00 a year in the United States, \$4.00 a year in Canada. English office: Charles Lavell, 13, Serjeant's Inn, Fleet Street, E. C. 4, London. The publishers are not responsible for the less of unsolicited manuscripts, although every care will be taken of such material while in their possession. The contents of this magazine are fully protected by copyright and must not be reproduced either wholly or in part without permission from the publishers.

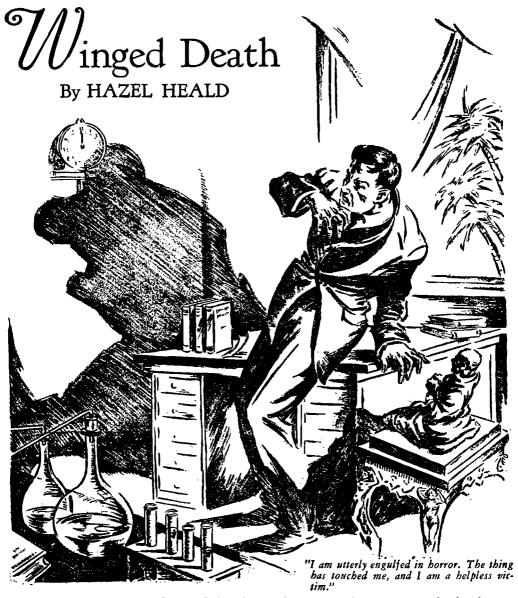
NOTE—All manuscripts and communications should be addressed to the publishers' Chicago office at \$40 North Michigan Avenue, Chicago, Ill.

Copyright, 1934, by the Popular Fiction Publishing Company. COPTRIGHTED IN GREAT BRITAIN



Number 3

WEIRD TALES ISSUED 1st OF EACH MONTH



An eery story of the frightful doom that pursued a scientist who bred poisonous African insects to kill his friend

HE Orange Hotel stands in High Street near the railway station in Bloemfontein, South Africa. On Sunday, January 24, 1932, four men sat shivering from terror in a room on its third floor. One was George C. Titteridge, proprietor of the hotel; another was police constable Ian De Witt of the Central Station; a third was Johannes Bogaert,

the local coroner; the fourth, and apparently the least disorganized of the group, was Doctor Cornelius Van Keulen, the coroner's physician.

On the floor, uncomfortably evident amid the stifling summer heat, was the body of a dead man—but this was not what the four were afraid of. Their glances wandered from the table, on

which lay a curious assortment of things, to the ceiling overhead, across whose smooth whiteness a series of huge, faltering alphabetical characters had somehow been scrawled in ink; and every now and then Doctor Van Keulen would glance half furtively at a worn leather blankbook which he held in his left hand. The horror of the four seemed about equally divided among the blank-book, the scrawled words on the ceiling, and a dead fly of peculiar aspect which floated in a bottle of ammonia on the table. Also on the table were an open inkwell, a pen and writing-pad, a physician's medical case, a bottle of hydrochloric acid, and a tumbler about a quarter full of black oxide of manganese.

The worn leather book was the journal of the dead man on the floor, and had at once made it clear that the name "Frederick N. Mason, Mining Properties, Toronto, Canada," signed in the hotel register, was a false one. There were other things—terrible things—which it likewise made clear; and still other things of far greater terror at which it hinted hideously without making them clear or even fully believable. It was the half-belief of the four men, fostered by lives spent close to the black, settled secrets of brooding Africa, which made them shiver so violently in spite of the searing January heat.

The blank-book was not a large one, and the entries were in a fine handwriting, which, however, grew careless and nervous-looking toward the last. It consisted of a series of jottings at first rather irregularly spaced, but finally becoming daily. To call it a diary would not be quite correct, for it chronicled only one set of its writer's activities. Doctor Van Keulen recognized the name of the dead man the moment he opened the cover, for it was that of an eminent member of his own profession who had been largely

connected with African matters. In another moment he was horrified to find this name linked with a dastardly crime, officially unsolved, which had filled the newspapers some four months before. And the farther he read, the deeper grew his horror, awe, and sense of loathing and panic.

Here, in essence, is the text which the doctor read aloud in that sinister and increasingly noisome room while the three men around him breathed hard, fidgeted in their chairs, and darted frightened glances at the ceiling, the table, the thing on the floor, and one another:

## JOURNAL OF THOMAS SLAUENWITE, M. D.

Touching punishment of Henry Sargent Moore, Ph. D., of Brooklyn, New York, Professor of Invertebrate Biology in Columbia University, New York, N. Y. Prepared to be read after my death, for the satisfaction of making public the accomplishment of my revenge, which may otherwise never be imputed to me even if it succeeds.

January 5, 1929—I have now fully resolved to kill Doctor Henry Moore, and a recent incident has shown me how I shall do it. From now on, I shall follow a consistent line of action; hence the beginning of this journal.

It is hardly necessary to repeat the circumstances which have driven me to this course, for the informed part of the public is familiar with all the salient facts. I was born in Trenton, New Jersey, on April 12, 1885, the son of Doctor Paul Slauenwite, formerly of Pretoria, Transvaal, South Africa. Studying medicine as part of my family tradition, I was led by my father (who died in 1916, while I was serving in France in a South African regiment) to specialize in African fevers; and after my graduation from Columbia

spent much time in researches which took me from Durban, in Natal, up to the equator itself.

In Mombasa I worked out my new theory of the transmission and development of remittent fever, aided only slightly by the papers of the late government physician, Sir Norman Sloane, which I found in the house I occupied. When I published my results I became at a single stroke a famous authority. I was told of the probability of an almost supreme position in the South African health service, and even a probable knighthood, in the event of my becoming a naturalized citizen, and accordingly I took the necessary steps.

THEN occurred the incident for which I am about to kill Henry Moore. This man, my classmate and friend of years in America and Africa, chose deliberately to undermine my claim to my own theory; alleging that Sir Norman Sloane had anticipated me in every essential detail, and implying that I had probably found more of his papers than I had stated in my account of the matter. To buttress this absurd accusation he produced certain personal letters from Sir Norman which indeed showed that the older man had been over my ground, and that he would have published his results very soon but for his sudden death. This much I could only admit with regret. What I could not excuse was the jealous suspicion that I had stolen the theory from Sir Norman's papers. The British government, sensibly enough, ignored these aspersions, but withheld the halfpromised appointment and knighthood on the ground that my theory, while original with me, was not in fact new.

I could soon see that my career in Africa was perceptibly checked; though I had placed all my hopes on such a career, even to the point of resigning American citizenship. A distinct coolness toward me had arisen among the Government set in Mombasa, especially among those who had known Sir Norman. It was then that I resolved to be even with Moore sooner or later, though I did not know how. He had been jealous of my early celebrity, and had taken advantage of his old correspondence with Sir Norman to ruin me. This from the friend whom I had myself led to take an interest in Africa-whom I had coached and inspired till he achieved his present moderate fame as an authority on African entomology. Even now, though, I will not deny that his attainments are profound. I made him, and in return he has ruined me. Now—some day—I shall destroy

When I saw myself losing ground in Mombasa, I applied for my present situation in the interior—at M'gonga, only fifty miles from the Uganda line. It is a cotton and ivory trading-post, with only eight white men besides myself. A beastly hole, almost on the equator, and full of every sort of fever known to mankind. Poisonous snakes and insects everywhere, and niggers with diseases nobody ever heard of outside medical college. But my work is not hard, and I have always had plenty of time to plan things to do to Henry Moore. It amuses me to give his Diptera of Central and Southern Africa a prominent place on my shelf. I suppose it actually is a standard manual they use it at Columbia, Harvard, and the U. of Wis.—but my own suggestions are really responsible for half its strong points.

Last week I encountered the thing which decided me how to kill Moore. A party from Uganda brought in a black with a queer illness which I can't yet diagnose. He was lethargic, with a very

low temperature, and shuffled in a peculiar way. Most of the others were afraid of him and said he was under some kind of witch-doctor spell; but Gobo, the interpreter, said he had been bitten by an insect. What it was, I can't imagine—for there is only a slight puncture on the arm. It is bright red, though, with a purple ring around it. Spectral-looking—I don't wonder the boys lay it to black magic. They seem to have seen cases like it before, and say there's really nothing to do about it.

Old N'Kuru, one of the Galla boys at the post, says it must be the bite of a devil-fly, which makes its victim waste away gradually and die, and then takes hold of his soul and personality if it is still alive itself—flying around with all his likes, dislikes, and consciousness. A queer legend—and I don't know of any local insect deadly enough to account for it. I gave this sick black—his name is Mevana—a good shot of quinine and took a sample of his blood for testing, but haven't made much progress. There is certainly a strange germ present, but I can't even remotely identify it. The nearest thing to it is the bacillus one finds in oxen, horses, and dogs that the tsetse-fly has bitten; but tsetse-flies don't infect human beings, and this is too far north for them anyway.

However—the important thing is that I've decided how to kill Moore. If this interior region has insects as poisonous as the natives say, I'll see that he gets a shipment of them from a source he won't suspect, and with plenty of assurances that they are harmless. Trust him to throw overboard all caution when it comes to studying an unknown species—and then we'll see how nature takes its course! It ought not to be hard to find an insect that scares the blacks so much. First to

see how poor Mevana turns out—and then to find my envoy of death.

JAN. 7—Mevana is no better, though I have injected all the antitoxins I know of. He has fits of trembling, in which he rants affrightedly about the way his soul will pass when he dies into the insect that bit him, but between them he remains in a kind of half-stupor. Heart action still strong, so I may pull him through. I shall try to, for he can probably guide me better than anyone else to the region where he was bitten.

Meanwhile I'll write to Doctor Lincoln, my predecessor here, for Allen, the head factor, says he had a profound knowledge of the local sicknesses. He ought to know about the death-fly if any white man does. He's at Nairobi now, and a black runner ought to get me a reply in a week—using the railway for half the trip.

Jan. 10—Patient unchanged, but I have found what I want! It was in an old volume of the local health records, which I've been going over diligently while waiting to hear from Lincoln. Thirty years ago there was an epidemic that killed off thousands of natives in Uganda, and it was definitely traced to a rare fly called glossina palpalis—a sort of cousin of the glossina marsitans, or tsetse. It lives in the bushes on the shores of lakes and rivers, and feeds on the blood of crocodiles, antelopes, and large mammals. When these food animals have the germ of trypanosomiasis, or sleeping-sickness, it picks it up and develops acute infectivity after an incubation period of thirtyone days. Then for seventy-five days it is sure death to anyone or anything it bites.

Without doubt, this must be the "devil-fly" the niggers talk about. Now I know what I'm heading for. Hope Mevana pulls through. Ought to hear from Lincoln in four or five days—he has a great reputation for success in things like this. My worst problem will be to get the flies to Moore without his recognizing them. With his cursed plodding scholarship it would be just like him to know all about them since they're actually on record.

Jan. 15—Just heard from Lincoln, who confirms all that the records say about glossina palpalis. He has a remedy for sleeping-sickness which has succeeded in a great number of cases when not given too late. Intermuscular injections of tryparsamide. Since Mevana was bitten about two months ago, I don't know how it will work—but Lincoln says that cases have been known to drag on eighteen months, so possibly I'm not too late. Lincoln sent over some of his stuff, so I've just given Mevana a stiff shot. In a stupor now. They've brought his principal wife from his village, but he doesn't even recognize her. If he recovers, he can certainly show me where the flies are. He's a great crocodile hunter, according to report, and knows all Uganda like a book. I'll give him another shot tomorrow.

Jan. 16—Mevana seems a little brighter today, but his heart action is slowing up a pit. I'll keep up the injections, but not overdo them.

Jan. 17—Recovery really pronounced today. Mevana opened his eyes and showed signs of actual consciousness, though dazed, after the injection. Hope Moore doesn't know about tryparsamide. There's a good chance he won't, since he never leaned much toward medicine. Mevana's tongue seemed paralyzed, but I fancy that will pass off if I can only wake him up. Wouldn't mind a good sleep myself, but not of this kind!

Jan. 25—Mevana nearly cured! In an-

other week I can let him take me into the jungle. He was frightened when he first came to—about having the fly take his personality after he died—but brightened up finely when I told him he was going to get well. His wife, Ugowe, takes good care of him now, and I can rest a bit. Then for the envoys of death!

Feb. 3—Mevana is well now, and I have talked with him about a hunt for flies. He dreads to go near the place where they got him, but I am playing on his gratitude. Besides, he has an idea that I can ward off disease as well as cure it. His pluck would shame a white man—there's no doubt that he'll go. I can get off by telling the head factor the trip is in the interest of local health work.

TARCH 12—In Uganda at last! Have M five boys besides Mevana, but they are all Gallas. The local blacks couldn't be hired to come near the region after the talk of what had happened to Mevana. This jungle is a pestilential place ---steaming with miasmal vapors. All the lakes look stagnant. In one spot we came upon a trace of Cyclopean ruins which made even the Gallas run past in a wide circle. They say these megaliths are older than man, and that they used to be a haunt or outpost of "The Fishers from Outside"—whatever that means—and of the evil gods Tsadogwa and Clulu. To this day they are said to have a malign influence, and to be connected somehow with the devil-flies.

March 15—Struck Lake Mlolo this morning—where Mevana was bitten. A hellish, green-scummed affair, full of crocodiles. Mevana has fixed up a fly-trap of fine wire netting baited with crocodile meat. It has a small entrance, and once the quarry get in, they don't know enough to get out. As stupid as they are deadly, and ravenous for fresh meat or a bowl of

blood. Hope we can get a good supply. I've decided that I must experiment with them—finding a way to change their appearance so that Moore won't recognize them. Possibly I can cross them with some other species, producing a strange hybrid whose infection-carrying capacity will be undiminished. We'll see. I must wait, but am in no hurry now. When I get ready I'll have Mevana get me some infected meat to feed my envoys of death—and then for the post-office. Ought to be no trouble getting infection, for this country is a veritable pest-hole.

March 16—Good luck. Two cages full. Five vigorous specimens with wings glistening like diamonds. Mevana is emptying them into a large can with a tightly meshed top, and I think we caught them in the nick of time. We can get them to M'gonga without trouble. Taking plenty of crocodile meat for their food. Undoubtedly all or most of it is infected.

April 20—Back at M'gonga and busy in the laboratory. Have sent to Doctor Joost in Pretoria for some tsetse flies for hybridization experiments. Such a crossing, if it will work at all, ought to produce something pretty hard to recognize yet at the same time just as deadly as the palpalis. If this doesn't work, I shall try certain other diptera from the interior, and I have sent to Doctor Vandervelde at Nyangwe for some of the Congo types. I shan't have to send Mevana for more tainted meat after all; for I find I can keep cultures of the germ trypanosoma gambiense, taken from the meat we got last month, almost indefinitely in tubes. When the time comes, I'll taint some fresh meat and feed my winged envoys a good dose—then bon voyage to them!

June 18—My tsetse flies from Joost came today. Cages for breeding were all ready long ago, and I am now making selections. Intend to use ultra-violet rays

to speed up the life-cycle. Fortunately I have the needed apparatus in my regular equipment. Naturally I tell no one what I'm doing. The ignorance of the few men here makes it easy for me to conceal my aims and pretend to be merely studying existing species for medical reasons.

June 29—The crossing is fertile! Good deposits of eggs last Wednesday, and now I have some excellent larvæ. If the mature insects look as strange as these do, I need do nothing more. Am preparing separate numbered cages for the different specimens.

July 7—New hybrids are out! Disguise is excellent as to shape, but sheen of wings still suggests palpalis. Thorax has faint suggestions of the stripes of the tsetse. Slight variation in individuals. Am feeding them all on tainted crocodile meat, and after infectivity develops will try them on some of the blacks—apparently, of course, by accident. There are somany mildly venomous flies around here that it can easily be done without exciting suspicion. I shall loose an insect in my tightly screened dining-room when Batta, my house-boy, brings in breakfast—keeping well on guard myself. When it has done its work I'll capture or swat it—an easy thing because of its stupidity—or asphyxiate it by filling the room with chlorine gas. If it doesn't work the first time, I'll try again until it does. course, I'll have the tryparsamide handy in case I get bitten myself—but I shall be careful to avoid biting, for no antidote is really certain.

Aug. 10—Infectivity mature, and managed to get Batta stung in fine shape. Caught the fly on him, returning it to its cage. Eased up the pain with iodine, and the poor devil is quite grateful for the service. Shall try a variant specimen on Gamba, the factor's messenger, tomorrow. That will be all the tests I shall dare

to make here, but if I need more I shall take some specimens to Ukala and get additional data.

Aug. 11—Failed to get Gamba, but recaptured the fly alive. Batta still seems as well as usual, and has no pain in the back where he was stung. Shall wait before trying to get Gamba again.

Aug. 14—Shipment of insects from Vandervelde at last. Fully seven distinct species, some more or less poisonous. Am keeping them well fed in case the tsetse crossing doesn't work. Some of these fellows look very unlike the palpalis, but the trouble is that they may not make a fertile cross with it.

Aug. 17—Got Gamba this afternoon, but had to kill the fly on him. It nipped him in the left shoulder. I dressed the bite, and Gamba is as grateful as Batta was. No change in Batta.

Aug. 20—Gamba unchanged so far—Batta too. Am experimenting with a new form of disguise to supplement the hybridization—some sort of dye to change the telltale glitter of the palpalis' wings. A bluish tint would be best—something I could spray on a whole batch of insects. Shall begin by investigating things like Prussian and Turnbull's blue—iron and cyanogen salts.

Aug. 25—Batta complained of a pain in his back today—things may be developing.

Sept. 3—Have made fair progress in my experiments. Batta shows signs of lethargy, and says his back aches all the time. Gamba beginning to feel uneasy in his bitten shoulder.

Sept. 24—Batta worse and worse, and beginning to get frightened about his bite. Thinks it must be a devil-fly, and entreated me to kill it—for he saw me cage it—until I pretended to him that it had died long ago. Said he didn't want

his soul to pass into it upon his death. I give him shots of plain water with a hypodermic to keep his morale up. Evidently the fly retains all the properties of the palpalis. Gamba down, too, and repeating all of Batta's symptoms. I may decide to give him a chance with tryparsamide, for the effect of the fly is proved well enough. I shall let Batta go on, however, for I want a rough idea of how long it takes to finish a case.

Dye experiments coming along finely. An isomeric form of ferrous ferrocyanide, with some admixture of potassium salts, can be dissolved in alcohol and sprayed on the insects with splendid effect. stains the wings blue without affecting the dark thorax much, and doesn't wear off when I sprinkle the specimens with water. With this disguise, I think I can use the present tsetse hybrids and avoid bothering with any more experiments. Sharp as he is, Moore couldn't recognize a bluewinged fly with a half-tsetse thorax. Of course, I keep all this dye business strictly under cover. Nothing must ever connect me with the blue flies later on.

Oct. 9—Batta is lethargic and has taken to his bed. Have been giving Gamba tryparsamide for two weeks, and fancy he'll recover.

Oct. 25—Batta very low, but Gamba nearly well.

Nov. 18—Batta died yesterday, and a curious thing happened which gave me a real shiver in view of the native legends and Batta's own fears. When I returned to the laboratory after the death I heard the most singular buzzing and thrashing in cage 12, which contained the fly that bit Batta. The creature seemed frantic, but stopped still when I appeared—lighting on the wire netting and looking at me in the oddest way. It reached its legs through the wires as if it were bewildered. When I came back from dining with

.W. T.—3

Allen, the thing was dead. Evidently it had gone wild and beaten its life out on the sides of the cage.

It certainly is peculiar that this should happen just as Batta died. If any black had seen it, he'd have laid it at once to the absorption of the poor devil's soul. I shall start my blue-stained hybrids on their way before long now. The hybrid's rate of killing seems a little ahead of the pure palpalis' rate, if anything. Batta died three months and eight days after infection—but of course there is always a wide margin of uncertainty. I almost wish I had let Gamba's case run on.

Dec. 5—Busy planning how to get my envoys to Moore. I must have them appear to come from some disinterested entomologist who has read his Diptera of Central and Southern Africa and believes he would like to study this "new and unidentifiable species." There must also be ample assurances that the blue-winged fly is harmless, as proved by the natives' long experience. Moore will be off his guard, and one of the flies will surely get him sooner or later—though one can't tell just when.

I'll have to rely on the letters of New York friends—they still speak of Moore from time to time—to keep me informed of early results, though I dare say the papers will announce his death. Above all, I must show no interest in his case. I shall mail the flies while on a trip, but must not be recognized when I do it. The best plan will be to take a long vacation in the interior, grow a beard, mail the package at Ukala while passing as a visiting entomologist, and return here after shaving off the beard.

APRIL 12, 1930—Back in M'gonga after my long trip. Everything has come off finely—with clockwork precision. Have sent the flies to Moore with-

out leaving a trace. Got a Christmas vacation Dec. 15th, and set out at once with the proper stuff. Made a very good mailing container with room to include some germ-tainted crocodile meat as food for the envoys. By the end of February I had beard enough to shape into a close Vandyke.

Showed up at Ukala March 9th and typed a letter to Moore on the tradingpost machine. Signed it "Nevil Wayland-Hall"—supposed to be an entomologist from London. Think I took just the right tone-interest of a brother-scientist, and all that. Was artistically casual in emphasizing the "complete harmlessness" of the specimens. Nobody suspected anything. Shaved the beard as soon as I hit the bush, so that there wouldn't be any uneven tanning by the time I got back here. Dispensed with native bearers except for one small stretch of swamp—I can do wonders with one knapsack, and my sense of direction is good. Lucky I'm used to such travelling. Explained my protracted absence by pleading a touch of fever and some mistakes in direction when going through the bush.

But now comes the hardest part psychologically—waiting for news of Moore without showing the strain. Of course, he may possibly escape a bite until the venom is played out—but with his recklessness the chances are one hundred to one against him. I have no regrets; after what he did to me, he deserves this and more

June 30, 1930—Hurrah! The first step worked! Just heard casually from Dyson of Columbia that Moore had received some new blue-winged flies from Africa, and that he is badly puzzled over them! No word of any bite—but if I know Moore's slipshod ways as I think I do, there'll be one before long!

August 27, 1930—Letter from Morton

in Cambridge. He says Moore writes of feeling very run-down, and tells of an insect bite on the back of his neck—from a curious new specimen that he received about the middle of June. Have I succeeded? Apparently Moore doesn't connect the bite with his weakness. If this is the real stuff, then Moore was bitten well within the insect's period of infectivity.

Sept. 12, 1930—Victory! Another line from Dyson says that Moore is really in an alarming shape. He now traces his illness to the bite, which he received around noon on June 19, and is quite bewildered about the identity of the insect. Is trying to get in touch with the "Nevil Wayland-Hall" who sent him the shipment. Of the hundred-odd that I sent, about twenty-five seem to have reached him alive. Some escaped at the time of the bite, but several larvæ have appeared from eggs laid since the time of mailing. He is, Dyson says, carefully incubating these larvæ. When they mature I suppose he'll identify the tsetse-palpalis hybridization—but that won't do him much good now. He'll wonder, though, why the blue wings aren't transmitted by heredity!

Nov. 8, 1930—Letters from half a dozen friends tell of Moore's serious illness. Dyson's came today. He says Moore is utterly at sea about the hybrids that came from the larvæ and is beginning to think that the parents got their blue wings in some artificial way. Has to stay in bed most of the time now. No mention of using tryparsamide.

Feb. 13, 1931—Not so good! Moore is sinking, and seems to know no remedy, but I think he suspects one. Had a very chilly letter from Morton last month, which told nothing of Moore; and now Dyson writes—also rather constrainedly—that Moore is forming theories about

the whole matter. He's been making a search for "Wayland-Hall" by telegraph—at London, Ukala, Nairobi, Mombasa, and other places—and of course finds nothing. I judge that he's told Dyson whom he suspects, but that Dyson doesn't believe it yet. Fear Morton does believe it.

I see that I'd better lay plans for getting out of here and effacing my identity for good. What an end to a career that started out so well! More of Moore's work—but this time he's paying for it in advance! Believe I'll go back to South Africa—and meanwhile will quietly deposit funds there to the credit of my new self—"Frederick Nasmyth Mason of Toronto, Canada, broker in mining properties." Will establish a new signature for identification. If I never have to take the step, I can easily re-transfer the funds to my present self.

Aug. 15, 1931—Half a year gone, and still suspense. Dyson and Morton—as well as several other friends—seem to have stopped writing me. Doctor James of San Francisco hears from Moore's friends now and then, and says Moore is in an almost continuous coma. He hasn't been able to walk since May. As long as he could talk he complained of being cold. Now he can't talk, though it is thought he still has glimmers of consciousness. His breathing is short and quick, and can be heard some distance away. No question but that trypanosoma gambiense is feeding on him—but he holds out better than the niggers around here. months and eight days finished Batta, and here Moore is alive over a year after his biting. Heard rumors last month of an intensive search around Ukala for "Wayland-Hall." Don't think I need to worry yet, though, for there's absolutely nothing in existence to link me with this business.

Oct. 7, 1931—It's over at last! News in the Mombasa Gazette. Moore died September 20 after a series of trembling fits and with a temperature vastly below normal. So much for that! I said I'd get him, and I did! The paper had a threecolumn report of his long illness and death, and of the futile search for "Wayland-Hall." Obviously, Moore was a bigger character in Africa than I had realized. The insect that bit him has now been fully identified from the surviving specimens and developed larvæ, and the wingstaining is also detected. It is universally realized that the flies were prepared and shipped with intent to kill. Moore, it appears, communicated certain suspicions to Dyson, but the latter—and the police are maintaining secrecy because of absence of proof. All of Moore's enemies are being looked up, and the Associated Press hints that "an investigation, possibly involving an eminent physician now abroad, will follow."

One thing at the very end of the report—undoubtedly, the cheap romancing of a yellow journalist—gives me a curious shudder in view of the legends of the blacks and the way the fly happened to go wild when Batta died. It seems that an odd incident occurred on the night of Moore's death; Dyson having been aroused by the buzzing of a blue-winged fly—which immediately flew out the window—just before the nurse telephoned the death news from Moore's home, miles away in Brooklyn.

But what concerns me most is the African end of the matter. People at Ukala remember the bearded stranger who typed the letter and sent the package, and the constabulary are combing the country for any blacks who may have carried him. I didn't use many, but if officers question the Ubandes who took me through N'Kini jungle belt I'll have more

to explain than I like. It looks as if the time had come for me to vanish; so tomorrow I believe I'll resign and prepare to start for parts unknown.

Nov. 9, 1931—Hard work getting my resignation acted on, but release came today. I didn't want to aggravate suspicion by decamping outright. Last week I heard from James about Moore's death—but nothing more than is in the papers. Those around him in New York seem rather reticent about details, though they all talk about a searching investigation. No word from any of my friends in the east. Moore must have spread some dangerous suspicions around before he lost consciousness—but there isn't an iota of proof he could have adduced.

Still, I am taking no chances. On Thursday I shall start for Mombasa, and when there will take a steamer down the coast to Durban. After that I shall drop from sight—but soon afterward the mining properties' broker Frederick Nasmyth Mason, from Toronto, will turn up in Johannesburg.

Let this be the end of my journal. If in the end I am not suspected, it will serve its original purpose after my death and reveal what would otherwise not be known. If, on the other hand, these suspicions do materialize and persist, it will confirm and clarify the vague charges, and fill in many important and puzzling gaps. Of course, if danger comes my way I shall have to destroy it.

Well, Moore is dead—as he amply deserves to be. Now Doctor Thomas Slauenwite is dead, too. And when the body formerly belonging to Thomas Slauenwite is dead, the public may have this record.

2

JAN. 15, 1932—A new year—and a reluctant reopening of this journal.

This time I am writing solely to relieve my mind, for it would be absurd to fancy that the case is not definitely closed. I am settled in the Vaal Hotel, Johannesburg, under my new name, and no one has so far challenged my identity. Have had some inconclusive business talks to keep up my part as a mine broker, and believe I may actually work myself into that business. Later I shall go to Toronto and plant a few evidences for my fictitious past.

But what is bothering me is an insect that invaded my room around noon today. Of course I have had all sorts of nightmares about blue flies of late, but those were only to be expected in view of my prevailing nervous strain. This thing, however, was a waking actuality, and I am utterly at a loss to account for it. It buzzed around my bookshelf for fully a quarter of an hour, and eluded every attempt to catch or kill it. The queerest thing was its color and aspect—for it had blue wings and was in every way a duplicate of my hybrid envoys of death. How it could possibly be one of these, in fact, I certainly don't know. I disposed of all the hybrids—stained and unstained —that I didn't send to Moore, and can't recall any instance of escape.

Can this be wholly an hallucination? Or could any of the specimens that escaped in Brooklyn when Moore was bitten have found their way back to Africa? There was that absurd story of the blue fly that waked Dyson when Moore died—but after all, the survival and return of some of the things is not impossible. It is perfectly plausible that the blue should stick to their wings, too, for the pigment I devised was almost as good as tattooing for permanence. By elimination, that would seem to be the only rational explanation for this thing; though it is very curious that the fellow has come as far

south as this. Possibly it's some hereditary homing instinct inherent in the tsetse strain. After all, that side of him belongs to South Africa.

I must be on my guard against a bite. Of course the original venom—if this is actually one of the flies that escaped from Moore—was worn out ages ago; but the fellow must have fed as he flew back from America, and he may well have come through Central Africa and picked up a fresh infectivity. Indeed, that's more probable than not; for the palpalis half of his heredity would naturally take him back to Uganda, and all the trypanosomiasis germs. I still have some of the tryparsamide left—I couldn't bear to destroy my medicine case, incriminating though it may be—but since reading up on the subject I am not so sure about the drug's action as I was. It gives one a fighting chance—certainly it saved Gamba—but there's always a large probability of failure.

It's devilish queer that this fly should have happened to come into my room—of all places in the wide expanse of Africa! Seems to strain coincidence to the breaking-point. I suppose that if it comes again, I shail certainly kill it. I'm surprized that it escaped me today, for ordinarily these fellows are extremely stupid and easy to catch. Can it be a pure illusion after all? Certainly, the heat is getting me of late as it never did before—even up around Uganda.

Jan. 16—Am I going insane? The fly came again this noon, and acted so anomalously that I can't make head or tail of it. Only delusion on my part could account for what that buzzing pest seemed to do. It appeared from nowhere, and went straight to my bookshelf—circling again and again in front of a copy of Moore's Diptera of Central and Southern Africa. Now and then it would light on

top or back of the volume, and occasionally it would dart forward toward me and retreat before I could strike at it with a folded paper. Such cunning is unheard of among the notoriously stupid African diptera. For nearly half an hour I tried to get the cursed thing, but at last it darted out the window through a hole in the screen that I hadn't noticed. At times I fancied it deliberately mocked me by coming within reach of my weapon and then skilfully sidestepping as I struck out. I must keep a tight hold on my consciousness.

Jan. 17—Either I am mad or the world is in the grip of some sudden suspension of the laws of probability as we know them. That damnable fly came in from somewhere just before noon and commenced buzzing around the copy of Moore's Diptera on my shelf. Again I tried to catch it, and again yesterday's experience was repeated. Finally the pest made for the open inkwell on my table and dipped itself in—just the legs and thorax, keeping its wings clear. Then it sailed up to the ceiling and lit—beginning to crawl around in a curved path and leaving a trail of ink. After a time it hopped a bit and made a single ink spot unconnected with the trail—then it dropped squarely in front of my face, and buzzed out of sight before I could get it.

Something about this whole business struck me as monstrously sinister and abnormal—more so than I could explain to myself. When I looked at the ink-trail on the ceiling from different angles, it seemed more and more familiar to me, and it dawned on me suddenly that it formed an absolutely perfect questionmark. What device could be more malignly appropriate? It is a wonder that I did not faint. So far the hotel attendants had not noticed it. Have not seen the fly

this afternoon and evening, but am keeping my inkwell securely closed. I think my extermination of Moore must be preying on me, and giving me morbid hallucinations. Perhaps there is no fly at all.

TAN. 18—Into what strange hell of living nightmare am I plunged? What occurred today is something which could not normally happen—and yet an hotel attendant has seen the marks on the ceiling and concedes their reality. About 11 o'clock this morning, as I was writing on a manuscript, something darted down to the inkwell for a second and flashed aloft again before I could see what it was. Looking up, I saw that hellish fly on the ceiling as it had been before—crawling along and tracing another trail of curves and turns. There was nothing I could do, but I folded a newspaper in readiness to get the creature if it should fly near enough. When it had made several turns on the ceiling it flew into a dark corner and disappeared, and as 1 looked upward at the doubly defaced plastering I saw that the new ink-trail was that of a huge and unmistakable figure 5!

For a time I was almost unconscious from a wave of nameless menace for which I could not fully account. Then I summoned up my resolution and took an active step. Going out to a chemist's shop I purchased some gum and other things necessary for preparing a sticky trap-also a duplicate inkwell. Returning to my room, I filled the new inkwell with the sticky mixture and set it where the old one had been, leaving it open. Then I tried to concentrate my mind on some reading. About 3 o'clock I heard the accursed insect again, and saw it circling around the new inkwell. It descended to the sticky surface but did not touch it, and afterward sailed straight toward me-retreating before I could hit it. Then it went to the bookshelf and circled around Moore's treatise. There is something profound and diabolic about the way the intruder hovers near that book.

The worst part was the last. Leaving Moore's book, the insect flew over to the open window and began beating itself rhythmically against the wire screen. There would be a series of beats and then a series of equal length and another pause, and so on. Something about this performance held me motionless for a couple of moments, but after that I went over to the window and tried to kill the noxious thing. As usual, no use. It merely flew across the room to a lamp and began beating the same tattoo on the stiff cardboard shade. I felt a vague desperation, and proceeded to shut all the doors as well as the window whose screen had the imperceptible hole. It seemed very necessary to kill this persistent being, whose hounding was rapidly unseating my mind. Then, unconsciously counting, I began to notice that each of its series of beatings contained just five strokes.

Five—the same number that the thing had traced in ink on the ceiling in the morning! Could there be any conceivable connection? The notion was maniacal, for that would argue a human intellect and a knowledge of written figures in the hybrid fly. A human intellect—did not that take one back to the most primitive legends of the Uganda blacks? And yet there was that infernal cleverness in eluding me as contrasted with the normal stupidity of the breed. As I laid aside my folded paper and sat down in growing horror, the insect buzzed aloft and disappeared through a hole in the ceiling where the radiator pipe went to the room above.

The departure did not soothe me, for my mind had started on a train of wild

and terrible reflections. If this fly had a human intelligence, where did that intelligence come from? Was there any truth in the native notion that these creatures acquire the personality of their victims after the latters' death? If so, whose personality did this fly bear? I had reasoned out that it must be one of those which escaped from Moore at the time he was bitten. Was this the envoy of death which had bitten Moore? If so, what did it want with me? What did it want with me anyway? In a cold perspiration I remembered the actions of the fly that had bitten Batta when Batta died. Had its own personality been displaced by that of its dead victim? Then there was that sensational news account of the fly that waked Dyson when Moore died. As for that fly that was hounding me-could it be that a vindictive human personality drove it How it hovered around Moore's book!—I refused to think any farther than that. All at once I began to feel sure that the creature was indeed infected. and in the most virulent way. With a malign deliberation so evident in every act, it must surely have charged itself on purpose with the deadliest bacilli in all Africa. My mind, thoroughly shaken, was now taking the thing's human qualities for granted.

I now telephoned the clerk and asked for a man to stop up the radiator pipe-hole and other possible chinks in my room. I spoke of being tormented by flies, and he seemed to be quite sympathetic. When the man came, I showed him the ink-marks on the ceiling, which he recognized without difficulty. So they are real! The resemblance to a question-mark and a figure five puzzled and fascinated him. In the end he stopped up all the holes he could find, and mended the window-screen, so that I can now keep both windows open. He evidently thought

me a bit eccentric, especially since no insects were in sight while he was here. But I am past minding that. So far the fly has not appeared this evening. God knows what it is, what it wants, or what will become of me!

TAN. 19—I am utterly engulfed in hor-J ror. The thing has touched me. Something monstrous and demoniac is at work around me, and I am a helpless victim. In the morning, when I returned from breakfast, that winged fiend from hell brushed into the room over my head, and began beating itself against the windowscreen as it did yesterday. This time, though, each series of beats continued only four strokes. I rushed to the window and tried to catch it, but it escaped as usual and flew over to Moore's treatise, where it buzzed around mockingly. vocal equipment is limited, but I noticed that its spells of buzzing came in groups of four.

By this time I was certainly mad, for I called out to it, "Moore, Moore, for God's sake, what do you want?" When I did so, the creature suddenly ceased its circling, flew toward me, and made a low, graceful dip in the air, somehow suggestive of a bow. Then it flew back to the book. At least, I seemed to see it do all this—though I am trusting my senses no longer.

And then the worst thing happened. I had left my door open, hoping the monster would leave if I could not catch it; but about 11:30 I shut the door, concluding it had gone. Then I settled down to read. Just at noon I felt a tickling on the back of my neck, but when I put my hand up nothing was there. In a moment I felt the tickling again—and befor I could move, that nameless spawn of hell sailed into view from behind, did another of those mocking, graceful dips

in the air, and flew out through the keyhole—which I had never dreamed was large enough to allow its passage.

That the thing had touched me, I could not doubt. It had touched me without injuring me—and then I remembered in a sudden cold fright that Moore had been bitten on the back of the neck at noon. No invasion since then—but I have stuffed all the keyholes with paper and shall have a folded paper ready for use whenever I open the door to leave or enter.

Jan. 20—I can not yet believe fully in the supernatural, yet I fear none the less that I am lost. The business is too much for me. Just before noon today that devil appeared outside the window and repeated its beating operations; but this time in series of three. When I went to the window it flew off out of sight. I still have resolution enough to take one more defensive step. Removing both window-screens, I coated them with my sticky preparation—the one I used in the inkwell—outside and inside, and set them back in place. If that creature attempts another tattoo, it will be its last!

Rest of the day in peace. Can I weather this experience without becoming a maniac?

Jan. 21—On board train for Bloemfontein.

I am routed. The thing is winning. It has a diabolic intelligence against which all my devices are powerless. It appeared outside the window this morning, but did not touch the sticky screen. Instead, it sheered off without lighting and began buzzing around in circles—two at a time, followed by a pause in the air. After several of these performances it flew off out of sight over the roofs of the city. My nerves are just about at the breaking-point, for these suggestions of numbers are capable of a hideous interpretation.

Monday the thing dwelt on the figure five; Tuesday it was four; Wednesday it was three; and now today it is two. Five, four, three, two—what can this be save some monstrous and unthinkable counting-off of days? For what purpose, only the evil powers of the universe can know. I spent all the afternoon packing and arranging about my trunks, and now I have taken the night express for Bloemfontein. Flight may be useless, but what else can one do?

Jan. 22—Settled at the Orange Hotel, Bloemfontein—a comfortable and excellent place—but the horror followed me. I had shut all the doors and windows, stopped all the keyholes, looked for any possible chinks, and pulled down all the shades—but just before noon I heard a dull tap on one of the window-screens. I waited—and after a long pause another tap came. A second pause, and still another single tap. Raising the shade, I saw that accursed fly, as I had expected. It described one large, slow circle in the air, and then flew out of sight. I was left as weak as a rag, and had to rest on the couch. One! This was clearly the burden of the monster's present message. One tap, one circle. Did this mean one more day for me before some unthinkable doom? Ought I to flee again, or entrench myself here by sealing up the room?

After an hour's rest I felt able to act, and ordered a large reserve supply of canned and package food—also linen and towels—sent in. Tomorrow I shall not under any circumstances open any crevice of door or window. When the food and linen came the black looked at me queerly, but I no longer care how eccentric—or insane—I may appear. I am hounded by powers worse than the ridicule of mankind. Having received my supplies, I went over every square milli-

meter of the walls, and stopped up every microscopic opening I could find. At last I feel able to get real sleep.

[Handwriting here becomes irregular, nervous, and very difficult to decipher.]

Jan. 23—It is just before noon, and I feel that something very terrible is about to happen. Didn't sleep as late as I expected, even though I got almost no sleep on the train the night before. Up early, and have had trouble getting concentrated on anything—reading or writing. That slow, deliberate counting-off of days is too much for me. I don't know which has gone wild—nature or my head. Until about eleven I did very little except walk up and down the room.

Then I heard a rustle among the food packages brought in yesterday, and that demoniac fly crawled out before my eyes. I grabbed something flat and made passes at the thing despite my panic fear, but with no more effect than usual. As I advanced, that blue-winged horror retreated as usual to the table where I had piled my books, and lit for a second on Moore's Diptera of Central and Southern Africa. Then as I followed, it flew over to the mantel clock and lit on the dial near the figure 12. Before I could think up another move it had begun to crawl around the dial very slowly and deliberately—in the direction of the hands. It passed under the minute hand, curved down and up, passed under the hour hand, and finally came to a stop exactly at the figure 12. As it hovered there it fluttered its wings with a buzzing noise.

Is this a portent of some sort? I am getting as superstitious as the blacks. The hour is now a little after eleven. Is twelve the end? I have just one last resort, brought to my mind through utter desperation. Wish I had thought of it before. Recalling that my medicine case

contains both of the substances necessary to generate chlorine gas, I have resolved to fill the room with that lethal vapor—asphyxiating the fly while protecting myself with an ammonia-sealed handkerchief tied over my face. Fortunately I have a good supply of ammonia. This crude mask will probably neutralize the acrid chlorine fumes till the insect is dead—or at least helpless enough to crush. But I must be quick. How can I be sure that the thing will not suddenly dart for me before my preparations are complete? I ought not to be stopping to write in this journal.

Later—Both chemicals—hydrochloric acid and manganese dioxide—on the table all ready to mix. I've tied the hand-kerchief over my nose and mouth, and have a bottle of ammonia ready to keep it soaked until the chlorine is gone. Have battened down both windows. But I don't like the actions of that hybrid demon. It stays on the clock, but is very slowly crawling around backward from the 12 mark to meet the gradually advancing minute-hand.

Is this to be my last entry in this journal? It would be useless to try to deny what I suspect. Too often a grain of incredible truth lurks behind the wildest and most fantastic of legends. Is the personality of Henry Moore trying to get at me through this blue-winged devil? Is this the fly that bit him, and that in consequence absorbed his consciousness when he died? If so, and if it bites me, will my own personality displace Moore's and enter that buzzing body when I die of the bite later on? Perhaps, though, I need not die even if it gets me. There is always a chance with tryparsamide. And I regret nothing. Moore had to die, be the outcome what it will.

Slightly later.

The fly has paused on the clock-dial

near the 45-minute mark. It is now 11:30. I am saturating the handkerchief over my face with ammonia, and keeping the bottle handy for further applications. This will be the final entry before I mix the acid and manganese and liberate the chlorine. I ought not to be losing time, but it steadies me to get things down on paper. But for this record, I'd have lost all my reason long ago. The fly seems to be getting restless, and the minute-hand is approaching it. Now for the chlorine. . . .

## [End of the journal]

N SUNDAY, Jan. 24, 1932, after repeated knocking had failed to gain any response from the eccentric man in Room 303 of the Orange Hotel, a black attendant entered with a pass key and at once fled shrieking downstairs to tell the clerk what he had found. The clerk, after notifying the police, summoned the manager; and the latter accompanied Constable De Witt, Coroner Bogaert, and Doctor Van Keulen to the fatal room.

The occupant lay dead on the floor his face upward, and bound with a handkerchief which smelled strongly of ammonia. Under this covering the features showed an expression of stark, utter fear which transmitted itself to the observers. On the back of the neck Doctor Van Keulen found a virulent insect bitedark red, with a purple ring around itwhich suggested a tsetse fly or something less innocuous. An examination indicated that death must be due to heart-failure induced by sheer fright rather than to the bite—though a subsequent autopsy indicated that the germ of trypanosomiasis had been introduced into the system.

On the table were several objects—a worn leather blank-book containing the journal just transcribed, a pen, writing-

pad, and open inkwell, a doctor's medicine case with the initials "T. S." marked in gold, bottles of ammonia and hydrochloric acid, and a tumbler about a quarter full of black manganese dioxide. The ammonia bottle demanded a second look because something besides the fluid seemed to be in it. Looking closer, Coroner Bogaert saw that the alien occupant was a fly.

It seemed to be some sort of hybrid with vague tsetse affiliations, but its wings ---showing faintly blue despite the action of the strong ammonia—were a complete puzzle. Something about it waked a faint memory of newspaper reading in Doctor Van Keulen—a memory which the journal was soon to confirm. Its lower parts seemed to have been stained with ink, so thoroughly that even the ammonia had not bleached them. Possibly it had fallen at one time into the inkwell, though the wings were untouched. But how had it managed to fall into the narrow-necked ammonia bottle? It was as if the creature had deliberately crawled in and committed suicide!

But the strangest thing of all was what Constable De Witt noticed on the smooth white ceiling overhead as his eyes roved about curiously. At his cry the other three followed his gaze—even Doctor Van Keulen, who had for some time been thumbing through the worn leather book with an expression of mixed horror, fascination, and incredulity. The thing

on the ceiling was a series of shaky, straggling ink-tracks, such as might have been made by the crawling of some inkdrenched insect. At once every one thought of the stains on the fly so oddly found in the ammonia-bottle.

But these were no ordinary ink-tracks. Even a first glance revealed something hauntingly familiar about them, and closer inspection brought gasps of startled wonder from all four observers. Coroner Bogaert instinctively looked around the room to see if there were any conceivable instrument or arrangement of piled-up furniture which could make it possible for those straggling marks to have been drawn by human agency. Finding nothing of the sort, he resumed his curious and almost awestruck upward glance.

For beyond a doubt these inky smudges formed definite letters of the alphabet—letters coherently arranged in English words. The doctor was the first to make them out clearly, and the others listened breathlessly as he recited the insane-sounding message so incredibly scrawled in a place no human hand could reach:

"SEE MY JOURNAL—IT GOT ME FIRST
—I DIED—THEN I SAW I WAS IN IT—
THE BLACKS ARE RIGHT—STRANGE POWERS IN NATURE—NOW I WILL DROWN
WHAT IS LEFT—."

Presently, amid the puzzled hush that followed, Doctor Van Keulen commenced reading aloud from the worn leather journal.

