Edwin Balmer Philip Wylie

yright, 1354, by Mdwin Balmer and Philip Wylie .--- WHU Sarvice

CHAPTER X-Continued -17-Shirley grinned. "What a nice muve-and-yellow shirt? Want a air of red-and-silver shorts?"

"Any rigs? Any old iron? What's the trouble? Your clothing depart-ment running out of orders?"

Nope. And when we do, we'll dive fashions—so you'll have to tronise Shirley Cotton's mills, sether you want to ar not. Hig-as is going to present some pat-

terms-" "He never will, I trust." "Til bribe him with a waistcoat in Bronson Beta orchide and mush-rooms. By the way-how long have you been sitting in this cramped hole?" "All morning. Why?" "Then you haven't heard about the green rain."

James looked at her with surprise. "Green rain?"

"Sure. Outdoors. Didn't amount to anything—but for about ten min-utes it rained green."

"Til be d-d! What was it?" Shirley shrugged, "Search me, A green sky is bad enough. But a green rain-well, anything can hap-pen. Eliggins has bottles full of whatever it was more like snow than rain-only not fromn. It misted the dome a little, And then --you probably haven't heard the runnor about Yon Belts that was going around."

"News?"

"News" "Not news. A rumor. Scandal. I'd call it. People have been say-ing this morning that the spies hid-ing here are undoubtedly from the Midianite gang. Some of them are Germans. Von Beits was a Ger-man. So they say that he wasn't ideaped, but that he had always belonged to them, and merely joined them at the first opportunity."

Elliot James swore, "That's a lousy libel. Why, Yon Belts is one of the whitest men I know. A great brain, and nervel I fought side by side with that guy in Mich-igan, and-why-h-1! He's prac-tically a brother of mine. Why do you think free hear in success you think I've been in every corner of this burg tooking? Because Von Belts wouldn't turn us in for his that's why."

The handsome Shirley Cotton nodded. "I agree. But everybody's nervous these days."

"Heaven knows there's enough to make them nervous-"

They were interrupted by banging on the door. 'Come in I" James called.

The door swung inward auto-matically. On the threshold stood Duquema. He was ordinarily of

to his previous gnest , "What's it "The source of our power." James leaned forward. "Yot

found it?" "Not specifically. I have clung to "Not specifically. I have clung to the theory that power was gener-ated under the city. When we learned that the interior of the planet was still warm, it seemed plausible that the power was gen-erated from that heat-deep in the earth. So I explored. It was diff-cult. All the electrical connections are built into the very foundation of the city. They cannot be traced.

of the city. They cannot be traced. My assistants meanwhile studied the plans of the city—we found many. The clue in them pointed al-ways beward a piace in the earth. We finally-this morning-located that place. It is far underground. But it is not a generating plant. No."

"What is it, then?" James asked. "A relay station. A mere series of transformers. Stupendous in size and capacity. From it lead the great condults-out, underground deep down-toward the north. The station for this city is not here. It is, as we suspected, in some other city—or place. And all the cities near here derive their power from that place. This is the explanation of why, when the lights came in one city, they came in all. It was a central plant which had been turne on-and which supplied every city.

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James leaned back. "I see, You mean that now it is sure that they have control of our power." "Exactly." "And they can shut it off when-

"Precisely." "So that-when it gets colde

they can cut our power and not only put out our lights, but stop our heat." "Right."

James tapped on his deak with the puncil he had been using. "How much chance," he asked "have we of setting up a power sta tion of our own-a station big enough to heat a couple of build-ings, and light them, all winter?" Duquesne shrugged. "What do we

use for fuel?" "Not coal-we've seen none. Or oll. How about wood? These forests?

"And how do we get wood here?" "Trucka."

"And if our enemies are trying to freeze us into submission, would they let us save ourselves by run-ning trucks day and night to distant forests for fuel? No. They would blow up the roads and bomb the

BAPTER XI arwent to Tony ald not fly

ed struck a note on a gong. Im-adiate ellence was the response. "Doctor Higgins," said Tony, "has nade a discovery." Higgins stood. This ritual had flag was run up on a ministure followed in the announcement followed in the announcement dateds of discoveries relative basen Bets, and the life, arts ciences of its original inhab-Then it landed. By the time it ouched the ground more than two hundred persons were on hand to

see. The neuronaterit cover of their city gave them a feeling of secur-ity. However, the flag of truce upon the plane did not encourage them to any careless maneuver. The ship was expertly brought down to the ground, but afterward it behaved badly. It lurched cras-tly, hit a rock, smashed a wheel, dragged a wing-and its motor was

dragged a wing-and its motor cut. Then, half wrecked, it stopped. cut. Then, half wrecked, it stopped. it stood, like a bird shot

be poisonous. "This morning at soven eighty, Bronson Beta time, we had a green rain of nine and a half Bronson Beta minutes' duration. I collected the precipitated substance. It proved to be the explanation of our stmospheric color." He took a vial from his pocket and held it up. Its contents were green. "The color is caused by this. A new form of life-a type of plant unknown on earth. "It agged a wing-and its motor was cut. Then, half wrecked, it stopped. There it stood, like a bird shot down, for five full minutes. No one moved inside it. No one made an effort to descend. Tony gathered his licutenants and advisers together. "Ruse to get the gate open." Williams said. "I think so," Tony agreed. A thought moved through the mind of Eliot James. He went to

From the Half-Wrecked Plane panion, Waterman, Ran Toward

Tony. "It might be Von Beltz. You are all familiar with the algae

in the sea-minute plants which floated in the oceans of earth in such numbers as to change the color in many places. Very well. The higher atmosphere of Bronson Beta is crowded by plants in some ways similar. These plants are in effect tiny balloons. They germi-nate on the surface of the earth apulated the gate, followed close manip

ture within themselves hydrogen gas. They swell with it until, like small Tony turned after the gate langed, and saw Jack. He grinned. The people inside the city who watched, were deeply moved. Tony's decision to accept the dangerfall-trillions upon countless tril-lions of them. They make a level of thin, greenish fog overhead. Ex-amined microscopically, they reveal their secret at once. Jack's pursuit of his leader into peril-those were the things of which the saga of Hendron's hundreds were made.

They went cautiously toward the broken ship. No sound came from blow up the roads and bomb the trocks. It would take much wood to keep us warm. We could not run it is the chlorophyll they contain the shattered wing. . . . Now they



owever, It did not

or a message. Instead, wice to lose altitude, and ch in its fuselage a white

asparent cover of their m a feeling of secur-

led to

An observing reporter said to me once: "Did you ever notice that when a city man Look comes out of his house he never Around looks up at the stars, but a country bred man always does?"

I hadn't noticed it. But from then on I did a little observing and was convinced that my friend was something of an observer on his own actount

I am glad that I thought about this difference, for now is the time when everybody should be an observer.

In the north and middle sections of the country the leaves are coming out, the blossoms are beginning to star the trees, and the brooks, many of them fed by snows that have hidden in fence corners and the edges of the wood, are beginning to sing their songs a little more energetically.

All seasons are miracle seasons on this earth of ours, but the miracles are somewhat more noticeable just now. Even if you live in the city, and

don't like to get your shoes muddy, it will be worth your while to go out of town every Sunday for guite a while.

You will find many things that will interest you-such as little craters in the ground that have been broken through by flower stems so delicate that you wonder how they can shoulder the hard earth out of their upward way.

The early blossoming maples will wear new dresses of pink and green, the pussy willows will be thrusting their little furry ears out into the sunlight, and here and there the really beautiful follage plant that name of bears the undeserved "skunk cabbage" will be rising up to flaunt its fan-like fronds in the

open. The animals, too, will be celebrating the season.

In a little while the farmer will be doing his spring plowing, with swarms of birds, mostly crows, alighting on the ground behind him to make a quick lunch of the worms his plowshare has brought up from beneath the surface of the soll.

And when the farmer grows a little weary, and leans against the fence to rest himself and his horses, you may learn from him a great many things about sowing and reaping that you never could have found out in a city office.

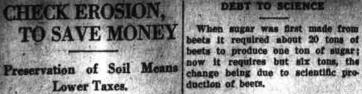
As a rule we rush through life so rapidly that when we draw near its close we can hardly tell what we have seen and heard.

But the farmer knows better.

If there were hundred of Dillingers loose in this country, instead of Why Crime soon be safely Prospers locked up beyond power to harm.

But we are a lazy people. What we do not see, doesn't wor-

Reading the papers, we grow conerned for a while, and say : "Something ought to be done about these handits and murderers."



A taxpaying farmer saves twice when he controls erosion. He saves his basic capital, the soll. And heand his neighbors also-save as tax-payers, says H. S. Riesbol, United States Department of Agriculture en-

gineer. When rain falls on a farm the wa ter is an individual farm problem as long as it stays on that farm. The farmer may contrive to save it for his crops or he may let it rob him of his soil by sheet erosion or cut his farm land to pieces by gullying.

But when the water leaves the farm it begins to boost taxes for public works. When a farmer controls erdsion, whether by terracing, by planting cover crops, or by strip cropping, he reduces both the quantity of water and the sediment that enters the streams. Also the water that escapes does so at a less rapid rate. Small streams do not flood so

quickly or rise so high if the watershed is protected from erosion. Culverts and bridges, then, says Riesbel, need not be so large and expensive If erosion is controlled, the streams are not so muddy and there is less expense in making water fit for municipal water supply or for irrigation. Reservoirs, often expensive structures, do not fill with silt so quickly.

Erosion control, Mr. Riesbol says, is still too new to have had much effect in making possible many notable economies in public works. Individual farmers have protected their fields, but it is only in the year or two that there have been organized demonstrations of what erosion control can do when applied to all or most of the land in a small watershed. This is the type of work, says Mr. Riesbol, which the civil engineers need to watch and study so that they will be ready to take advantage of the economies that will be possible as a result of checking the run-off of water and the waste of soll.

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Washington Kin

Miss Anne Washington, Middleport, Ohlo, asserts she is a closer kin to George Washington than Miss Anne A. Madison Washington, who flew with Maj. James Doolittle over Washington's Colonial trails recently. Miss Washington bases her assertion on the fact that she is a granddaughter of Andrew Park, Baltimore merchant, who married Harriett, favorite niece of George and daughter of Samuel, George's full

brother.

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a few, they would

ry us.

But the trouble is that we do not



KNIKANSVILLE, DOBYH CAROLINA

DEBT TO SCIENCE

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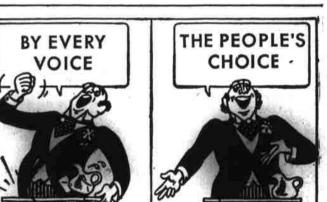
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Tony and Jack Taylor Emerged and Pulled Out the Limp Form of Von Beitz, Ellot and His Com-

He might be hurt-"

Tony lifted a pair of powerful glasses to his eyes. He saw sev-eral areas of holes on the plane's

parently, in the spring. As they grow (the ground everywhere must behind Tony. be covered by them) they manufac-

balloons, they rise. Their hydrogen holds them suspended high in the atmosphere during the summer and

"There is sufficient carbon dioxide

side. Machine-gun bullet holes. "Open the gate a crack-and lock it behind me," he commanded. He stalked to the portal. It yawned for an instant. He went out. Jack Taylor, winking at the men who

So I explored . . . My Assistants Meanwhile Studied the Plans of the City-We Found Many. The Clue in Them Pointed Always Toward a Place in the Earth. We Finally-Thie Morning-Located That Place."

any sort of blockade-or cut wood under fire from an enemy. No." "The river, then !" Duqueene spread his hands. "You have imagination, my boy. But al-ready it is too cold. And to build a dam and hydro-electric plant takes months. I have thought of those thuss." empleaton, but now his face ite. "Have you seen Tony?"

What's the trouble

No. What's the trouble?" The Frenchman stapped into the m, and the door closed behind . There sourched sugramber." mess leaged to his fest. "You "I mean that Tony-" Oh-no, not lost. Just buny rewhere." Duqueme regarded man and woman for a moment. was in a burry to find him, be-m I have some vary interesting rmstion. I shall tell you. It is the moment confidential." " said the writer, as he had

which makes them green-a characwere climbing the fuselage teristic of all terrestrial plants ex-Tony looked cautiously through a cept the parasites. These plants

window. Inside the plane, alone, duce from spores." on its floor, in a puddle of blood, Higgins sat down. lay Von Beltz. His brief description was greet-Tony yanked the door open. Tay-

ed by applause in which the botan-lats and biologists were most vehe-ment. lor followed him inside. Von Beitz was badly wounded,

but still breathing. They lifted him Carter stood up. "About their a little. He opened his eyes. A ecipitation, Higgins?" stern smile came upon his Teutonic

Again Higgins took the floor. "I have only a theory to offer. Tem-perature. I believe that, although they are realistic to the state of the state o face "Good !" he mumbled. "I escaped. They have the power city. ey are resistant to cold, an ade-They plan to cut you off as soon as quate drop in temperature will cause them to crack and lose their it is cold enough to freeze you to terms. I do not know where the powhydrogen. Then, naturally, they fall to earth." er city is—it is not like the other cities." He closed his eyes. "Did they kidnap you here?"

"So you anticipate more green Tony asked.

-a tremendous volume of "I do-He thought that Von, Beits' nod-I do-a tremendous volume of it. And I may add that these plants fix nitrogen, so that their dead bodies, so to speak, will con-stitute a fine fertilizer, laid annuajded an affirmative. From the outside came a yell of warning from many throats. Tony looked. The gate was open. Peoly upon the soil of the entire ple were pointing. In the north

Carter nodded. "Excellent, Hig-gins! Have you made calculations relative to the possible and prob-able depth of 'green rain' we may was a fleet of enemy planes winging toward the spot. "Hurry," Tony said to Taylor. "Take his feet. Gently-and fast! They're going to try to bomb us be-

expe fore we get Von Belts's information back to the others !"

The watchers ceased to be mere apectators, and poured out of the fity. Eliot James shouled for all but one other, besides himself, to under the shield of the city; nd he and that other ran forward a Tony and Jack Taylor emerged

the half-wrecked plane and alled out the limp form of Von two uninjured men, bearing on Belts, began to run across the pen space between the city and be ship; and Eliot with his com-

Waterman, ran toward them. (TO BE CONTINUED.)

Tee Much Gab rber-Shall I go over it again? cum-No; I heard it the first -Answers Magazine.

able depth of green rain' we may expect?" "Only the roughest sort. But to give the color-intensity we observe in the sky I should imagine that the atmosphere contained amough of these vegetable balloons to cover the ground to a depth of two fast, at the least, Of course, decay would soon reduce the green blanket to a half inch or less; but in their ex-panded state two feet would be conservative as an estimate." During that noonday meal the guards on the north gate any one of the Midsanite planes moving to-ward the city. If was not uncommon for an ens-my plane to pass across their range of vision. This plane, however, was wridently headed for the city of Hendron. A swift car from the north gate brought news of the things." "In other words," Shirley said slowly, "If you are right about the Midlanites being in possession of the power plant, we'll have to take it away from them—or best them somehow. Or obse-" Junes grinked bitterly, "Why not just leave it at, 'or else'?" th gate brought news of

do anything but talk.

During the last few years there has been an appalling increase of crime.

Part of this is due to the fact that during the days of prohibition criminals enriched themselves by illicit traffic in liquor, and were easily able to build up small armies of robbers and murderers.

But comparatively few people ver witnessed any of the outrages these people committed.

The rest merely read about them in the newspapers, were shocked and alarmed for a while, and then forgot all about them. . . .

If statistics could be gathered to show just how many people make their living by theft and murder, it would be found that they were in an extremely small minority.

When an epidemic of deadly diseases, like smallpox or cholera, breaks out, the people of the country are aroused, through fear, and take measures to end them.

Moving from street to street, in city or town, they see the warning cards posted up in windows, and say to themselves: "My family is in danger."

Then they are quick to back the authorities in putting an end to the contagion, and presently the peril is at an end.

But for one reason or another peo-ple do not get excited or alarmed about crimes that are committed in

cities, or even in the city in which they live, if it happens to be a big one, where murders and wholesale theft are almost every day occurrences.

Their usual observation is : "Some thing ought to be done about that," and then they go back to work or to the ball game, and are thankful that what has been happening to other unfortunates hasn't happened to them, and probably never will.

LET'S DOTE LET'S VOTE ON IT ON IT A 2.9 AR I NOMINATE SPR FOR EVERY PLATE--21.71-74 GRAPE-NUTS FLAKESI

