

Prisoners Of War Worry Good Deal Over Captivity

(F. A. McKenzie, in London Daily Mail.)

"The Britons at Ohrdruf do their best to keep the flag flying and to maintain their cause," said Sergt. Wells. "They refuse to bow under the humiliations showered on them. But in every way that ingenuity can devise the Germans try to degrade them. We saw this when we first reached Ohrdruf. After a long cold wait at the railway.

"In the hospital for the wounded the food was bad. We had corn coffee at five, without sugar or milk, a bowl of soup and a small piece of horseflesh at noon, corn coffee at half-past three, and soup at night. We also had some bread served once a day. Three or four days a week the soup was so putrid as to be uneatable. At one time when I was very sick and not expected to live for more than a few days I was given a special diet, one egg a day and a

**But He Was Powerful Whereas Now
the Human Race is De-
generating**

While Dr. Pyecroft was making our ancient ancestor real, Prof. A. E. Le



Man 250,000 Years Ago

He will be short, delicate, and an

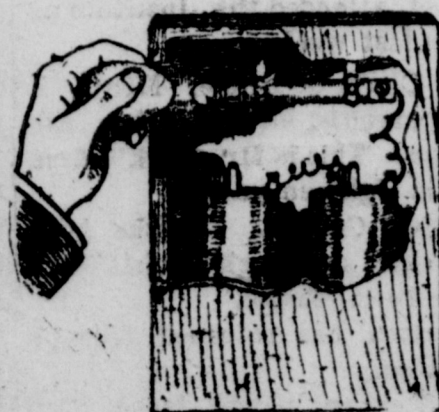
A black and white photograph of a man with glasses and a mustache, wearing a dark jacket and striped trousers, holding a small object in his hand.

A Slippery Mystery

to a pond or lake miles away. Here he may stay for years, but eventually he will probably return overland to the nearest river, and from thence once more to the sea.

Seventy-eight per cent. of the railroad employes in British South Africa are organized.

For a person who does not care to depend upon a candle or lamp for



testing eggs, a handy contrivance has been invented, utilizing electric light. The current is generated by dry batteries and the tester is easily carried in the hands. It has an opening on one side that is partly closed by a spring. The egg to be tested is pressed hard against this opening. The spring slips aside and permits the egg to be forced into the hole where it can be examined through the light.



In $\frac{1}{4}$, 1 and 2 pound cans.
Whole — ground — pulverized —
also Fine Ground for Percolation.

CHASE & SANBORN, MONTREAL

He Baited His Line With Scientific Knowledge

Closer investigation showed that the end of the pole touched the trolley wire, and an examination of what



appeared to be the line brought out the fact that this was in reality stout copper wire. The trolley wire was charged with 500 volts of electricity. The fisherman simply connected the line with the river and electrocuted all the fish in his vicinity. It was a much easier way of getting them than by seining and it brought him plenty of fish. The discovery of his secret put off his business immediately.