

# **Teuton Retreat** is Trail of Ruin

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Paris. April 15 .- I have just returned from a 60-hour trip through territory voluntarily evacuated in part, and in part through the force of France and England, for the blue clad and the khaki clad followed closer upon the heels of the atrocious Boche than was calculated for in that Hindenburg plan.

That which I saw in one place, I saw in another. Everywhere, I have truly looked upon the mark of the beast, e horde of beasts respecting neither age nor youth, nor beauty nor innocence, neither the living nor the dead, the majesty of ancient monu ments, the houses of God, nor God's

I left the train from Paris at Mont didier in the single company of a staff officer and a chauffeur. It was an in dividual trip, an especial privilege un der the circumstances, and doubly so in the light of the second in six days

At Roya the devastation begins. It is as if a devilish cyclone had swathed its cath through the country, leaving upon one side standing trees and stand ing houses, and ruin, havec and des truction upon the other. Of the villages between Roye and Ham, some nine by the road, there existed hardly a solid house. Most were either in cinders o masses of charred and crushed wreck age. Here and there I could see a house that looked something like a house, and that's all. I counted seven trees in the perhaps ten miles that stood intact. All others, the lines of lovely poplars that embellished the roadside, the orchards of apple and plum and mirabelle, were either lying prostrate upon the ground, or standing with a deen V-shaped death wound 1 inches from the root. The charming ornamental trees that are the delight of the north French Garden no longer exist, and not even upon the few stand ing house walls could I find a single unmutilated espalier, the fruit tree that throughout France is trained to grow, ivy like, against brick and stone.

I saw many farming implements showing a fresh break in the iron, plows, currivators and the like. I saw many broken and mutilated wagons. In some cases, the wheel spokes were sawn half or three quarters way through close to the hub. Now and then the programme was varied by blowing the entire front from a house instead of burning it. It was seldom that I found among these any vestige of a shell left. mark-the distinctly eliptic or oval hole a shell practures in brick or stone. OVERLOGEEL A KITCHEN KNIFE

In Harn I saw the house that had been occasied by von Fleck, command ing the Seventeenth Germany Army Corps, from which he moved everything upon evacuation. But the word "every thing" does this "soldier" an injustice. For in the second story bedroom I saw a rusty kitchen knife 'ying on the man telpiece. In the residence of the may or, a long pier mi-ror, against the wal the salson, had been smashed by the bies of a hammer, and a finely chiseled Louis XVI. portrait frame smashed. with a long knife-slit through the can vas. which was a picture of the mayor's mother. Everything else in the house had been recoved. Indeed, in no house in Ham old I see a book or a picture pa a dish or a sheet or a piece of furniture That which bad not been carted away

had been burned. In what had been the pretty trelised garden before this house rose a pile of debris which could easily be identified as the burned re mains of household equipment. All Ham, like Nesles and Chaulnes and Per onne, is a barren desert of wanton des

We went north and slightly west to Chaulnes. Here it was the same story. with the destruction as to houses sligh 'iv less. The church facade was blown out by an internal explosion, as proved by the debris. In the graveyard aujoin ing it. I saw five tombs that, as in the case in French cemeteries, were built in the form of granite mausoleums, con taining a priedieu and a little altar, that had been despoiled, with the dead in the shallow crypt below dragged to the surface and the ageold coffins opened Why, only the god of the Boche knows. for all I could see as standing with uncovered head before the sacrilege were pieces of decaying shroud and moiding

Here, too, every tree was cut down or death hacked. A pedestal, that from inscription had supported a figure, stood bare, the anchoring bolts still visible gainst the wall of the church rose great black wooden cross that had sup ported a gigantic figure of the Christ. The figure had been displaced, an arm and a leg were missing and the mutiliat ed replica of the Saviour renailed to the lower part of the cross with the head down and the single leg reaching up into the air.

From Combles we drove still in the north to Bapaume. On the fair, long journey between these points the fero city of destruction was the same, but. upon the muddy cratered ground was the debris of a retreating army, broken equipment, helmets, belts, shoes, camp kitchen utensils, unexploded grenades and small caliber shell. Once upon a time i thought I would like a German helmet as a souvenir. I could have had a dozen on this trio, but I would as soor own a murderer's knife. One helmet that I saw had an inscription inside, the single word "Kaput," or "done for." Here was one Boche at least who had forecast as to what is coming to his sac rilegious outfit of thieves, and cut throats in uniform,

I talked with many inhabitants throughout the sections visited. Most were old people, some very old, both men and women. They stood about in the mud, unmindful of the rain, and to d me of the terror of it all, how the Prus sians, as they call the Boche, were hard and cruel and made life a misery for them, taking for sibly anything they de sired, searching and researching the same houses, striking women in the face and deliberately going into homes to befoul them as they did in the church in Nesle, finally taking away or destroy ing every portable object before the

Great numbers of women, from 16 to 45 and in some cases to even 60 years. I was told, had been carried off, to work for the Boche in field or factory-and for other purposes. I heard not words in Canada at a profit is clear from from o'd lips words of rage, anxiety. and grief; lips that trembled in the tell log. And tears nearly always. save when the face alone spoke in a great sil ent cry. It would seem they had been delivered but an hour, rather than

One old man told me that his two day ziters and two grauddaughters had been taken away from him, and that the Prussian lieutenant said to bim, "You may deem yourself lucky, we leave you your eyes to cry with." Another said he hever be one knew how good whit bread was. The first be had tasted in er two years had been given him a lew days tiefure from stroption sent im mediately following the Allied ac.an e

for the material belief of these marty red people. I asked him if he had any tobacco for his pipe. He replied that he had forgotten the taste of tobacco and when I handed him a package of cigaretes his old eyes glistened and his "Merci" was a whole volume.

On the way back from Bapaume to A! bert, along a road that led through the valley, where had been the forest of Aveluy, we met a train of ambulances advancing. Each car was loaded to the wheels with food and clothing, blankets and sau its for the redeemed French of redeemed France. This road was very beautiful before the war. During the last six months it has been the scene of constant fighting, the beact of the bal tle of the Somme, shell cratered and stell torn, entreache and pegraved It had been fought for and won more than once. And now, as I saw it close for the first dimenin years, is seemed in al' its shattered surfaces and, despit its dving poplars, a sweet and holy piece of france to me. Off to the no ta the e rose the far off shriek of she But here the rumbling was of a carava afficted, the aged, wondering, sim hearted, homeless persant of "Prussian soldier," and had but recent

ly seen the horizon blue of France and

the Brown of Ergland.

Secure Good Crop, Select Good

If a good crop of corn is expected depends so largely upon the seed that no farmer can afford to plant anything but the hest. Those who save their gwo seed are urged to carefully select is from the field crop and to give it the best of care. Those who have to buy should purchase only carefully selected seed. The Virginia Departmens of Agriculture conducted tests in consection with field selection and crib selection and found that ears legs on a gentle outward curve? selected from good yielding stalks in the field (field selection), produced 16 bushels more per acre, or 20 per cent. more than good ears of the same tion in the field enables one to see under what conditions the ear was produced and to note the character of the stalk and leaves of the parent plant, suritness of maturity, size, Winsion and a very common one. weight and strength. Where husking to done while the crop is standing a box can be attached to the back of the wagon and the best ears from the most suitable stalks can be plucked and placed in this box. It, how of the corn is to be cut and shocked before husking, enough for seed zen be quickly gathered just previous to cutting by going into the best por-Mon of the field and pulling the best hould be carefully handled and thoroghly dried before the severe frosts. More than enough should be selected as outlined above and the poorest of the ears should be discarded .- F.C.N., in Conservation.

#### GLUE FROM FISH WASTE

Some attempt has been made in Canada to produce glue from fel .... to it has usually been waste jut production involves too canical knowledge and too many highly paid officers. That fish giue, however, can be manufactured the success of the Russis glue wo: ... at Gloucester. These glue works were started by two very humble men, some years ago; they bought fish skins and fish heads and have manufactured glue and fertilizer and such a suc cess has their venture been that the company which they have organized has become very prosperous. The works are now about ten times the extent they were a few years ago and they cannot adequately supply the demand for their product-a demand created by the excellence of the glue. There is quite an opening in regard to fish glue products. Canadian fishermen waste an enormous amount of material, which would produce fish stue! the banks and in the Gulf of St. Lawrence fisheries, and the amount per annum would startle anybody. The "We never have coffee at our house, because I can't make good coffee".

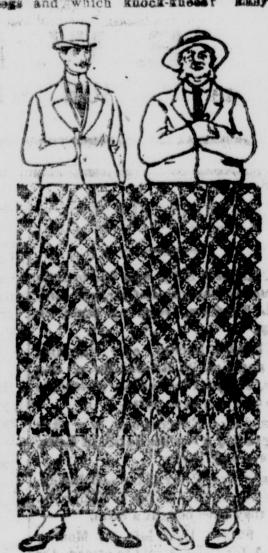
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In 1/2, 1 and 2 pound tine. Whole-ground-pulverized-also fine ground for Percolators. Never sold in bulk. 185 CHASE & SANBORN, MONTREAL.

## DO YOU BELIEVE ALL THAT YOU-SEE

Did you ever think a person lied because they told semething shout a thing you both saw-but which you Midn't see as he told it? Be careful about doing that sort of thing. You micht noc have seen what you thought

Which one of these figures has bowlegs and which knock-kness? Easy



to see that the knees of the one on the right incline toward each other, while the other gentleman carries his

Easy, is it? Well, it so happens that neither of them is knock-kneed or bow-legged. Pariety selected from the crib. Select In fact, the legs of both of them are perfectly straight. Take a ruler and prove it. It's just simply a case of the eyes being deceived. An optical

> There are a lot of things like that. No two persons see the same thing alike when a thing is made with intent to deceive, as this was, it would take an expert to discover the decep-

Actors take advantage of this fact in their makeup on the stage and dresomakers are known to use it. For instance, a short, stout woman wearing a dress with horizontal stripes will look still shorter and fatter and a tall thin woman wearing a dress with perpendicular stripes will look taller and

#### TO BEE-KEEPERS

There is considerable difference in the from the laying of the egg in the various cells by the green to the fully developed bee in the Imago

The egg deposited in the queen cell passes through its several stages to the matured queen in 15 days. The egg in the worker cell becomes

a full-grown worker bee in 21 days. The egg in the drone cell takes 24 leys to become a fully developed

The Queen bee leaves her cell on the 16th day. The worker leaves its cell on the

The drone leisurely comes forth into the world of life on the 25th day. The queen flies on the 21st day and the worker and drone on the 38th

There may be a little difference in time when the several actions take place within the hive, but the student can rely on the above mentioned

## FEEDING RECH COWS

it follows that if a farmen all his berd slike, bree of their capacities for pro cow's capacity for producing milk is limited. It is doubtful if a maximum ried of milk is ever profitable from

all the individuals of an average her The liberal use of concentrate foods will increase the flow of wills, but it will not somvert a had solito make a good one. But it generally pays do give a good milker a resecual amount of cake and meal. milk hersolf away." of such feed should be determined an regulated by the riold of rolls, the heavy milkers getting an extra supply.

Thus in the feeding of witch cost for profit the law of diminishing to turns should always he kept in misely If an accurate record is kept of the milk of each cow, and its butter is content known, little trouble will be experienced in gauging the feed that a maximum of profit may be bained from the herd.

### GREAT FOREST FIRES

That in Ontario's Clay Belt Ranked as Third Most Destructive

The Northern Ontario forest fire of July, 1918, takes rank as the third; most serious fire catastrophe in the history of this continent. The Hinckley fire in Minnnesota, 1894, was nosponsible for 418 lives and the burning over of 160,000 acres. The famous Peshtigo fire in Wisconsin, 1871, killed 1,500 and, devastated 1,200,000 acres of timber. In 1825 occurred the Wirtmichi fire of New Brunswick, and Maine, with a loss of 160 fives, six towns, 1,000 head of cattle, and damage of 300,000 acres of forest. The Clay Belt fire in Ontario, with 262: lives lost and 800,000 acres fire-swept takes its place with the great disasters. of history. The Porcupine fire in 1911. killed 84 persons.

It is noteworthy that Wisconsin, Minnesota, Maine, and New Brauswick: have taken comprehensive measures to prevent further disasters by organizing their forest patrol systems. on modern lines, building trails lookout towers, telephones, etc., as well as derefully supervising settlers' dearing fires, one of the worst sources of

#### DON'T PASTURE TOO SOOM

Feed Cow Well During Two Months: of Rest

The average cow that freshers in the spring begins her year's work with a serious handlesp. She does if she is poor in Tesh, and the cow that is dry during the winter or a stripper is apt to be, for a low production does not prompt good feeding. Good clover, hay and corn stinge or clover hay and fodder corn wi oring a dry cow up to her period of irashening in pratty fair condition, but wild or timothy hay and corn stover will

It is now generally recognized among farmers who make a study of their oows that good feeding during a dairy cow's six weeks or two months of rest is as profitable or ever-more setuin at any other time. Tr Resh. s good dairy cow lays on at this time will be converted into milk iter. Her milk flow will be larger and her test will be higher when she treshens, if she is in first class con-

Shortage of feed, the rush of spring work and the temptation to turn the cows on pasture before there is feed. there for them are all to the disadvantage of the cow that freshens in ortion of the rest of the cows and that is soon to freshen. No salv a low milk production and a week will follow poor feeding at this time, but after birth retention which may lead to serious fluores.