Practical Paragraphs.

Emergency starting - When the has methods of getting the car going. form: The best way, perhaps, is to jack up Don't try racing with a touring car; by hand with clutch engaged and high for speed. gear shifted in. The spark should be Wash your truck frequently; a opening allowed. Before removing the vertising. neutral again.

To hold up timer wires—It is ad- costs less than rubber. visable to hold up the timer wires on Don't neglect a loose part, even far less economically destructive. the Ford engine, to keep them from hen hed with oil and also by that way. at six inches long and drill a on of each. Catch them e will be no further trouble.

removed with it, and consequently the tires. bearings must be adjusted properly The steering wheel is vastly importmethod of doing this to to turn the grease cups an occasional turn. overcomes any tendency to backlash. are too much of a luxury.

CORES AND PEELINGS.

Leads to Development of

Entirely New Industry.

themselves to the extent of offering

more than a Dominion-wide reputa-

considerable proportion of the output.

Utilization of Apple Waste.

duced to a reasonable figure.

Annapolis Valley apple in

and the percentage of number 1's and 1's was the highest on record, there

d 200,000 barrels of porating and can-

cider and vinegar

out equal in Canada.

less product

Don'ts for Truck Drivers To insure better care of its motor electric starting system refuses to trucks by their drivers, one company start and the crank has been left operating a fleet of trucks keeps the following list of don'ts posted in a home in the garage, the motorist still conspicuous place on its loading plat-

one of the rear wheels and turn it your truck was built for strength, not money. It is the cost of a worm.

though it seems to operate more free-

Don't forget to watch the other rubbing through by fellow ahead; a slow stop on your part kill all vegetation in its immediate

radiator.

Wheel bearings Every time a edge-trimming is a fine institution for trouble. wheel is removed the bearing cup is pie crusts, but too expensive for truck | The scene of the trouble is the Pana-

bearing up tight and then revolve the Don't slide the rear wheels when them.

wheel a few times by hand, which stopping; rubber pavement polishers

IN ANNAPOLIS VALE 1,300 tons. Besides these shipments many tons were permitted to go to 1,300 tons. Besides these shipments Canal annually! waste in various ways or were fed to

wasted for every barrel marketed. 1921 crop totalled, in round figures, Introduction of Simple Process over 80,900 cases of gallon apples. Cider and vinegar are figured in the hundreds of thousands of gallons, and

lion pounds. It is generally conceded that Nova Scotia possesses advantages, in many respects, for manufacturing such products as jams, jellies and analogous commodities of which the apple industry supplies the basic material, with months, in the manufacture of such tinues to wear this shell on the front The Annapolis Valley has on various occasions, in recent years, been visited by several Canadian and American manufacturers, attracted here by the the continued operations. This busi- beneath the surface of the water. publicity given our apple crops. These ness principle has already suggested Examination under the microscope neonle had in mind the development of industries that would utilize the waste apple products. The waste material with a great number of very minute applies the applies the applies cores and peelings applies the applies to the war, and in recommendate the applies the applies to the war, and in recommendate the applies to the war, and t

their good offices in obtaining, for the Jams, Jelies, Mince Meats, etc.

lies, apple chop, mince-meats and pre-It is a well-known fact that large serves, of which, in most cases, the quantities of early apples and wind- apple waste forms the base, could be falls which could very well be utilized manufactured at some central point in allowed, every year, to rot on the vantage than elsewhere, on account of ground. Practically all these apples the raw material being at its doors. could be used in some form or other Hydro-power now being developed at in the manufacture of some market- various points will supply the necesin some regions, particularly certain happened to glance at the boy's boots. able article, and thus would be saved sary cheap power which should make harbors, are specially afflicted with what today is looked upon as a worth- the proposition a financial success. The possibilities for raising straw-

The manufacture of cider and vine- berries, raspberries, and blueberries gar, from Annapolis Valley apples, has in Nova Scotia are unsurpassed on their almost fabulous fecundity, it is been done for some years past, on a comparatively large scale, at Bridge tains. These could find an assured out of the question to try to exterminised Pa. comparatively large scale, at Bridge tains. These could find an assured ate them. The only thing possible is town and Canning, and lately a new market in the event of factories being to find some means whereby the locks plant has been erected at Aylesford, established here having for object the and other structures in which wood is The brands of both cider and vinegar apple industry, and s ch other fruits used may be protected against them.

from these plants have been long as plums, etc. known to the trade, and have enjoyed tion. A ready sale has always greeted up in small cartons and are in large ing ships. the British markets have absorbed a chemand in towns and cities. With Indeed, yes. Nowadays maritime these goods on all markets, and even duct of recent origin. It was first

mother brands of liquids, concentrated by product from waste and otherwise line were riddled and chewed to pieces. his handwriting!" cider has found a ready market, and of the Canadian provinces which heretofore have been going to came to water that was fresh enough Teacher—"Tomm, why do you spell have given it a sympathetic reception.
It is put up in bulk in wood, and also
From a simple process, it was claimhave given it as sympathetic reception.
Which nerecolors have been going to water that a bank with a large B?"

To may been going to water that a bank with a large B?"

The marine species cannot live been going to water that a large been going to w Apple waste, which included cores, other concoctions, was produced. Calpeolings, chop and pomace, was, prior cium Malite, the same as is derived to the Great War, shipped from this from maple syrup and known as Sugarprovince to England, France, Holland sand, was produced by this process. and Germany, where it was manufac. Before the war, Germany bought this tured into various products, subse- sugar sand extensively in Quebec at quently exported to the world's mar- about six shillings or more per pound, kets. The war and the adverse rate as a source of Malic Acid. The proof exchange, together with the in-cess was tried in two evaporators and creased cost of transportation, forced it was thought that it would lead to our apple growers to seek other mar- the development of an entirely new kets. which in post-war years have industry in the Annapous Valley. If been found in Quetec. Ontario and the proces needs further research, no

were needed in a concentrated form sults. An excellent line of high class conto feed the troops overseas. Their reduced bulk and weight made their use fectionery has been manufactured and a necessity. The cessation of hostili- found a wide market in the Western ties and withdrawal of forces from Pacific apple districts of the U.S.A., actual service seemed to have closed made from apple juice, of which large the markets for this class of food sup- quantities could be obtained from unply. There is no doubt, however, that marketable apples in the Annapolis

time should be lost in making the

During the war activities the desic- necessary investigations. The Do-

cating of vegetables, such as potatoes, minion Laboratory at Annapolis has

turnips, carrots, etc., became an indus- done much research work in this con-

try of considerable proportions, even nection, and will spend all the time here in Nova Scotia. These goods necessary to produce the required re-

desiccated vegetables prepared by the Valley. latest and most up-to-date method will It is time that the prosperous and again become an article of daily use, progressive fruit farmers of this diswhen the cost of production can be re- trict took stock of the opportunities that lie ready to their hands for in-It may be interesting to know that creasing their business and the proalthough the 1921 apple crop was the ductiveness of this beautiful valley deanest ever grown in the history of and eliminating waste.

ou can do this fall. Says Sam: I hope by the time I die

ow as much as I thought I did

"SHIPWORM" WORKS IN PANAMA CANAL

DESTRUCTIVE AS FIRES AND EARTHQUAKES.

United States Government is Seeking Antidote to Ravages **Costing Twenty Millions** Annually.

Twenty million dollars is a lot of Surely it must be a very remarkable worm to be so expensive. True. The retarded and only a small throttle dirty car can spoil a lot of our ad- "loathy worms" one reads about in oldtime literature were disagreeable creajack the gears should be shifted to Street car tracks are nice on tures to meet, but, though they breathsprings, but hard on tires, and steel ed flames, devastated countrysides and occasionally ate folks, they were

> The typical loathly worm was a dragon. Only once in a while did a specimen-its breath so poisonous as to Take two pieces of nearly always costs you a punctured neighborhood—make its appearance. Evidently the species was rare.

Use your brakes when getting On the other hand, the worm here under two of the manifold studs. Now "spotted"; platforms were built to in question is exceedingly numerous, loop the lawer ends around the wires lead from, not for bumping posts. and that, taken together with its Don't drive too close to the curb; devouring habit, is what makes the

ma Canal, and the worm is commonly known as the "shipworm." It eats the when the wheel is replaced. The best ant, but it is well also to give the timbers of the locks and other wooden structures, riddling and destroying

Twenty million dollars worth of damage. But this sum, be it understood, does not represent the total up that all the worms were dead and then were considered of an inferior quality. to date. Quite otherwise. It stands would go back to the sea, there soon APPLE BY-PRODUCTS | were considered of an inferior quality. to date. Quite otherwise. It stands would go back to the sea for the amount of destructive work procuring a fresh supply. 1921 totalled about 30 carloads, or done by the shipworm in the Panama It is a huge tax. No wonder that commerce by the shipworm.

the United States Government has It should not be by any means suppigs. Some authorities have made the taken the matter up and is trying to posed that nothing has been done to UTILIZING WASTE FRUIT, pigs. Some authorities have made the taken the matter up and is trying to protect docks and other under-water fighting is no hero. He should be authorized capital of \$500,000,000. This making a thoroughly self-contained instances and other under-water fighting is no hero. He should be authorized capital of \$500,000,000. This making a thoroughly self-contained instances and other under-water fighting is no hero. this postiferous creature can be dissipated and outside the ravages of this consured and not worshipped. It is couraged. The National Research enemy. One measure adopted with only through the merest accident that put up in the Annapolis Valley of the Council some time ago appointed a more or less success has been the imcommittee of engineers, chemists and pregnation of piles, etc., with creosote. biologists to study the problem. Impossible to Exterminate.

Before going further it ought to be evaporated apples run over one milevaporated apples run over one milevaporated apples run over one milevaporated apples run over one milexplained that the shipworm is not wood by the sea water and then becan accomplish this worth-while thing
man who looked much like him except
street corner happy! You must love really a worm at all. It is a mollusk, If a more extended growth of vege- and in early infancy it looks somewhat tables were encouraged in the valley, like a tiny clam, having a bivalve shell. the plants now in operation during the When it has become mature and has Fall and early part of the Winter assumed a wormlike form, it conapple products as have been enumer- of its head. But the shell has now ated above, could very well be kept adopted the function of a boring inworking during the balance of the strument—a sort of bit, by the use of Canal. The poison, a mixture of copper purposed in his heart to produce a betyear, and the help kept at work, at the which the animal burrows into any salts and arsenic, is soluble in melted ter cow, or potato, or ear of corn, I memory; there never had been anyone They'd miss you, the whole street

itself to some of our manufacturers of shows that the boring tool is provided

it grows with surprising rapidity, and dissappointed, this expedient alone length of over four feet, with a dia- worm mischief in the Canal, thereby There are almost as many remedies meter of an inch!

shipworms. Nowhere, however, do asked Ikey. they seem to be more numerous than | "My new ones, father," replied the in the Panama Canal; and, in view of son.

An article that has considerable of It is just about time for somebody a market in the United States is to ask, why the name "shipworm?" It "Fried Potato Chips." These are put naturally suggests the idea of attack-

cheaper help in our country districts craft are customarily sheathed with Concentrated cider is another profactured here much cheaper than in worm, but in former times vessels, bemanufactured in 1920. In 1921 the States, and the Canadian trade ing not protected in this way, were quantity was largely increased. Where In 1921 a new method of second protected in this way, were literally devoured by the abominable the address. "It's upset I am intoirely. sleeplessness. A doctor may, of In 1921 a new method of extracting moliusk. Their hulls below the water My brother Mike's dead. I can tell by course, be able to find some physical useless apples, including the most in- It was a common thing in those days tensely acid and worthless apples. for ships to run up rivers until they ed that a syrup, which was pronounced in fresh water. So a ship would atay bank was no good unless it had a large eminently desirable as a basis for up the river long enough to make sure capital." JUST AS THE VILLAIN WAS ABOUT TO FORECLOSE-

-and the worst is yet to come



It was really a very serious matter, Something to Fight For

a large annual tax being levied upon

undergone protective treatment.

stitution, has hit upon an expedient flusher and while he may not live the The balloon man was old—old because which he believes will solve the prob-spectacular life that some self-seek- on his long journey through the years lem. He proposes to impregnate with ing persons are anxious to live, his is he had lost the beautiful comrades of ed. poisoned paraffin all the wood used for usually the most successful.

Accordingly, if expectation is not to emulate.

Thoughtful.

Ikey and his small son were walk-As every sailor knows, the waters ing down the street, when the former "Vot boots are those you have on?"

"Vat, those I paid \$1.25 for?" quer-

"Yes, father," said young Ikey. Father was furious.

"Then take longer strides, you! voung rascal!" he shrieked.

From the Dead.

petato patch when he saw the postman work of all kinds, last thing at night coming up the read, bearing for him a black-edged envelope.

"It is that," said Mike, glancing at

Quite True.

The man who fights best is the man The shipworm does not like creosote, who has some worth-while object to and wood thus treated is for a while fight for. He has taken a survey of safe from its attack. But after a time the situation and has convinced himthe creosote is "leached" out of the self that the only way whereby he their way to school there was another and beautiful things, even making a comes as vulnerable as if it had not is to fight. He then loses himself in that his eyes were bright and twinkthe struggle. Of all persons, such a ling; they never called him old. Dr. Bartsch, of the Smithsonian In- one is the happiest. He is no four-

under-water structures in the Panama When I observe a farmer who has same time decreasing the overhead by the continued operations. This business principle has already suggested ness principle has already suggested the surface of the water.

Examination under the animal puritows into any salts and arsenic, is soluble in melted ter cow, or potato, or ear of corn, I would miss you, the whole street say to myself, "Here is the man who has started well." It does not necessing the overhead by wood that it happens to come across beneath the surface of the water.

Examination under the animal puritows into any salts and arsenic, is soluble in melted ter cow, or potato, or ear of corn, I would miss you, the whole street say to myself, "Here is the man who has started well." It does not necessing the overhead by wood that it happens to come across beneath the surface of the water.

Examination under the animal puritows into any salts and arsenic, is soluble in melted ter cow, or potato, or ear of corn, I would miss you, the whole street say to myself, "Here is the man who has started well." It does not necessing the overhead by wood that it happens to come across paraffin, and wood can be so saturated with the preparation that the latter fills up every pore.

Examination under the animal puritows into any say to myself, "Here is the man who has started well." It does not necessing the overhead by wood that it happens to come across paraffin, and wood can be so saturated with the preparation that the latter has started well." It does not necessing the overhead by wood that the had tried by the fill and the complete the continued operations.

This business principle has already suggested with the preparation that the latter has started well." It does not necessing the overhead by the continued operations.

Examination under the microscope will be a started with the preparation that the latter has started well." It does not necessing the continued operations.

The does not necessing the overhead by the had tried the continued operations.

The does not necessing the overhead by the continued The shipworm may have a ravenous ideal, but nevertheless he will find loons; his only forward-looking in his knotted hand. Putting it into appeite, but it cannot stand for arse- much happiness in his efforts toward thought was to buy an occasional hot his pocket, he slouched back into his

Hints for the Sleepless.

saving the U.S. Government \$20,000. for sleeplessness as there are for sea-The shipworm is found all over the world, and there are a number of world, and there are a number of oned paraffin treatment is not great.

Saving the U.S. Government \$20,000- for sieepiessness as there are number of the sickness. In either case, the difficulty her cousin Allie replied. "We'll buy a of Job to his youthful audience. To her cousin Allie replied. "We'll buy a this end he was dwelling at length upright one. What cures one fails to alleviate the other.

Common causes are over-fatigue, unsuitable food, over-smoking, anxiety, knew that her cousin would underexternal noise, "stuffiness" of the bed- stand. room, extremes of heat and cold, neuritis, and so on. Some of these causes old face with the dreary eyes, felt a erintendent. are avoidable, and can be avoided, sudden lump in her throat. Gay danc-Painful conditions like neuritis can be ing color in his hands; little dancing Willie, naming the family physician.

follow the removal of pain. calls for warm socks, and even for a bunch. "I never have outgrown my abroad, you know." hot-water bottle in bad cases. Any love for them." kind of mental exertion involving close concentration, such as a study of a dully. difficult problem, argumentation, la-Mike was working diligently on his borious creative work, and heavy brain or?" should be avoided by all who have difficulty in going to sleep soon after get-

Mike became uneasy, and showed it. ting into bed. "Hope it's not bad news," said the But there are many people in whose the buttons of Marjorie's coat; but she find fault? case it is impossible to find any very obvious reason for their bouts of abnormality which would account for the insomnia, when treatment would particular aberration from health.

Nevertheless there remain large mains obscure and indefinite.

lim't in waiting for sleep is reached. striking indeed.

The drink may be either hot milk noss, has practically the opposite ef-

Spared His Feelings.

A little girl has been deeply conshaped. Mary has been duly impress- sandwiches.

"Mother," she exclaimed, on coming home from school, "our teacher said is required. The crushed seed is after whom the lake was named. today that the earth is round." Well?" ventured her mother, errogatively.

"I didn't tell him he was wrong," said Mary, loftily.

Maritime Iron and Steel Industry

The iron ore, coal, and fluxing ma- and Coal Company and the Halifax terials which are found in ahundance Shipyards. Its effect was to centraline in the Maritima Provinces of Canada the control of all the large profitable have given rise to the iron and steel coal areas of Nova Scotia, the iron ore industry of that area, which has de- deposits of Wabana, Newfoundland. reloped to be the greatest of the Mari- and an adequate number of limestone time's industrial activities. The quarries under one management. The growth of the industry has been grad- corporation has approximately 37 colual but steady, and its history over lieries, with a combined yearly output the past hundred years has been one of 61/2 million tons, or 93 per cent. of of progress towards giving the area the output of the whole province. The

as in Nova Scotias

about \$35,000,000 per year.

Nova Scotia steel and iron industry duction to be carried on for centuries was the formation in 1920 of the Bri- All necessary raw materials are situtish Empire Steel Corporation with an ated in Nova Scotia or Newfoundland. A man who fights for the sake of

signal renown in this regard. The an- iron deposits of Wabana are practicalnual production of this industry is ly inexhaustible. The Halifax Shipyards, located at one of Canada's most Nova Scotia has numerous deposits important ports, is an important user of iron ore of limited extent, some of of steel products and heavy marine which are of considerable value, but forgings, which the steel subsidiaries profitable only as they complement in the merger are equipped to provide. other sources of ore supply. In other Sydney, with \$150,000,000 invested

necessary materials Nova Scotia is in its industries, is the great centre of likewise well favored, there being the Maritime steel industry. There plenty of limestone for flux in various are six blast furnaces with a combined parts of the province and several im- capacity of 1,600 tons of pig iron daily, portant coalfields. In New Brunswick ten five ton open hearth steel furnaces several deposits of iron ore have been and other complete equipment. The discovered, but the majority are as output of the plant is in excess yearly vet of little economic importance. As of \$36,000,000. The plant at Sydney this province has not the coal re- Mines comprises 150 coke ovens, two sources of her sister province, the iron blast furnaces and other equipment and steel industry is not so important sufficient for the continuous operation of one furnace producing 300 tons of The Maritime steel industry had its pig-iron a day, five fifty-ton open small origin at the hands of English hearth furnaces and complementary capitalists in 1825 when ore in Annapo- equipment. There is a manufacturing lis county was developed. Deposits at plant at Trenton for turning out forg-Stellarton, Woodstock and other ings, car and locomotive axles, polishplaces were subsequently developed ed shafting and bars, industrial rails, by enterprising concerns, the industry railway plates and structural steel on a whole passing through many vi- shapes. Adjoining this plant is one cissitudes and tribulations. The real for turning out steel, wooden and comhistory of the gigantic modern indus posite cars, the present capacity of try which exists to-day dates from the plant being 25 steel frame box cars 1909, when the Dominion Steel Corper day, which can easily be doubled. poration was formed by an amalgama. The iron and steel industry of Nova tion of the Dominion Iron and Steel Scotia is now concentrated under the Company and the Dominion Coal Com- management of one concern, owning its own mines of coal and Iron ore, pro-The greatest development in the perties sufficiently large to enable pro-

The Balloon Man.

The children, whose eyes are clear,

youth-love, hope and ambition. The persons who for a little while had cent years shipped to large Canadian and American centres, should, in the cider and vinegar plants. Various cites were even picked out as more desirable than others, and in some instances boards of trade interested themselves to the extent of offering themselves to the extent of offering the canadian and the apple pomace from the cider and vinegar plants. Various cites and American centres, should, in the children never called ofference. The piece of the poisoned wood the mineral is in a state of mind to live an unscite of the poisoned wood the mineral is in a state of mind to live an unscite of the poisoned wood the mineral is in a state of mind to live an unscite of the poisoned wood the mineral is in a state of mind to live an unscite of the poisoned wood the mineral is in a state of mind to live an unscite of the poisoned wood the mineral is in a state of mind to live an unscite of the poisoned wood the mineral is in a state of mind to live an unscite of the poisoned wood the mineral is in a state of mind to live an unscite of the poisoned wood the mineral is in a state of mind to live an unscite of the poisoned wood the mineral is in a state of mind to live an unscite of the poisoned wood the mineral is in a state of mind to live an unscite of the poisoned wood the mineral is in a state of mind to live an unscite of the poisoned wood the mineral is in a state of mind to live an unscite of the poisoned wood the mineral is in a state of mind to live an unscite of the poisoned wood the mineral is in a state of mind to live an unscite of the poisoned wood the mineral is in a state of mind to live an unscite of the poisoned wood the mineral is in a state of mind to live an unscite of the poisoned wood the mineral is in a state of mind to live an unscite of the poisoned wood the mineral is in a state of mind to live an unscite of the poisoned wood the mineral is in a state of mind to live an unscite of the poisoned wood the mineral is in a state of mind to live an unscite of the poisoned wood the mineral is in a

And then one day Marjorie Allen dragged her adored visiting cousin to buy of the old man. "I like him," Mar-

Marjorie gave an ecstatic skip; she ty of medical treatment.

Cousin Allie, looking into the tired specially treated, when sleep should children all round him-and a face like that! "They are such beautiful Even at this season cold feet are a things," she said, watching while he common cause of wakefulness; this detached a blue balloon from his ter painted. She studied painting

"Have the children a favorite col-

He shook his head. "I dunno, I comes from failure sneering at suc-

Cousin Allie tied the string of the How many times a day do you blue balloon carefully round one of commend? How many times do you

such a beautiful thing to be doing." called him the old balloon man. On ing little children happy with clean doing it. So many people haven't time to make children happy, and so many The children were right of course. others do the wrong things." The old man stared at her in duil

astonishment. "I dunno," he mutter

"Haven't you ever thought of it? It's such a happy way to think of it! It's

Hope for Job.

The Sunday-school lesson was on Job. The superintendent was endeav "Then we surely must buy of him," oring to picture the painful existence

A small boy who had been absorbed in the tale held-up his hand. "What is it, Willie?" asked the sup-

"Have they tried Dr. Smith?" asked

Not Native. Phelps: "That is a sunset my daugh-

Nobbe: "Ah, that explains it! I "They're right pretty." he answered never saw a sunset like that in this country.

Half the cynicism in the world

The Commercial Value of Poppy Seeds

be directed towards the cure of that the Canadian Rockies and sojourned mixed with honey and nuts and boilat beautiful Lake Louise will remember board, pressed to the required thinber with interest the vivid splashes ness, cooked and cut into squares The whose involuntary nocturnal vigils remulti-colored beds of Iceland poppies are used for oil pressing, but when -that decorate the charming grounds the production of oil is the principal simple cupful of something upt in the of the Chateau. Seen against the object of culture, the black need in very early hours of the morning will azure waters of Canada's most pic usually preferred. The quantities of often scotte the weary mortal into turesque lake with the snow-crowned oil yielded by both varieties and the alumber. It is only necessary to see glaciers of Mounts Victoria and Le-proportion they contain (from 50 to that the hot drink is in a thermos by froy beyond and set in emerald velvet [60%] are the same. By cold pressing, the bedside, so that the wakeful one lawns, sloping gently to the shore, the seeds of time quality yield from 30 to can help himself or herself when the effect to the eyes of the visitor is 40% of virgin or white oil, a trans-

fect in many cases. It must, of course and second grade oils for the manusessed of a biting taste and a line mos care should be taken to exclude Rocky Mountains. For commercial principal constituent linolein, and conall tea leaves. Add milk and sugar, if purposes, the garden or opium poppy tains greater drying power than raw desired, when serving. A breakfast- is cultivated on many prairie farms in tirseed oil. cupfull in the small Lours ofter turns | Central Alberta and Saskatchewan. | Medium for Artistic Oil Painting. the scale in favor of prolonged slum- The Western Canadian Clavic or Poppy oil is a valuable and much Ruthenian settlements in Alberta, in used medium for artistic oil painting times to the extent of an acre per salad oil and for adulterating olive cerred about the possibility of escer. farm. In order to extract the oil, oil; inferior qualities are employed in taining the exact shape of the earth which they utilize for cooking pure scap and varnish manufacture, for by means of synchronized wireless poses and for confections, they em- lamps and in cleaginous cakes as fool messages. A few random experiments ploy a special hand-made tool, which for the poor. seem to show that the term "g'obe" they originally brought from Europe is not quite a happy one, and that for the purpose. With this oil, their nada in 1929, each member carried Mother Earth may indeed be pear menu includes cakes, pies, candles and away with him from Lake Louise a

Method of Utifization. mixed with honey and the raw dough Later, the Duchess wrote, at the rein- left to stand for half an hour; then, quest of Queen Mary, for a packet, so in a moderate oven, the moistures that it was presumed she had secured left to bake until the top becomes satisfactory results from those originbrown.

Anyone who has travelled through | To make can'ty, the crushed seed is parent liquid fluid with a slight yell -There are, many varieties of poppy lowish tinge, pleasant to the taste and or water, meat extract, beef tea, or, both annual and perennial, all beauti- with no perceptible odor. On a of all things, ordinary tea. Tea, which ful in garden decoration, many value second pressure with the aid of leat, in theory cught to increase wakeful able for commercial purposes. From an additional 20 to 25% of inferior oil the crushed seeds of the latter, first is obtained, reddish in color but posbe made in the ordinary way in a tea- facture of soap, varnish, etc., are pro- like smell. The oil belongs to the pct, and when passed into the ther- duced. Nor is growth confined to the lineleic or drying series, having as its

> particular, include the cultivation of The finer qualities are used in the the poppy as part of their crop, some- North of France and Germany as a

When the Empire Press touced Casmall packet of Iceland seeds, and a packet was sent to Princess Louise Bun dough is used when cake or pie (now the Dowager Duchess of Argyll), ally sent to her.

of British, T

TURKS AND

THE

A despatch fro The armistice co signed. The repr Turks and of all th affixed their signat protocol, which Ge presented for a Pasha, and whi delegate had previ the Angora Gove cision.

The convention clauses, is drawn showing strongly influence on the Under it the (Eastern Thrace complete the tran an additional me civil administrati ly on the hee's Greeks, the ca under the superv missions and Al ally occupying Ti Turkish gendami during the interva

List of Fire Vie

A desput h Three names we of dead and m ing fire di-Clarice Dunn, c days reporte! is alive and v that Archie Dack Township, safe. The casualt at 43, the ident known, with the mains of a gi Morgue at was found Haileybury at. ville, on the E come to 11 tend a to cial In

Presempers one Saved fren

5335: 11 the and crew of the City of Honolula. ed at 10.10 a.m. e. according to wirely by the Fderal To

he West Faral y Thursday 3 11 m wed 72 passengers members of the cre to sink at any tim Faralon. The West ing by, expecting to cuel paster ; ...

transport Thear. Old Roman Bat in Lo

A descratch from The freehold of at in a lane just off t for sale. This trul of the Roman occupa by Dicekns, am ists have visited thirteen fret long s and is supplied by clear water in wh Centurions refred fore going out to barians. The Steel ed by two clients Public of mich should be present haps by purcha-

Canada May Li With Imp

A desnatch fr Canada has been a Government to tak perial wireless sil have already been Britain with Ir. tralia. Now Cana to build a power! communicate with It would cost over and about \$250 000 keep. Hon. Er. cabled for Superin of the Canadian G telegraphs, to come into the matter.

Britain Pays U.S. Millions Int

A despatch from Britain paid United States on t loan to this countr ount of interest and is to be paid herea Robert Horne, Chan chequer, and the Because of the s the internation Robert Horne cann States on October 18 It is said in officia will sail no later tha

That Comes Barber (to Tommy his first haircut)-"H

the top, like my dadd

this month.

Tommy (aged 3)-