GREASE, ELBOW OR OTHERWISE, KEEPS CAR GOING RIGHT.

It is taken for granted that the of doing this is with an oil can. Ever that he will fill the change speed gear play of these parts. ase at intervals and likewise the difhas told you so well wise, needs lubrication. ngine lubrication that I epeat in general terms has specifically directed for

there is an oil hole or a re is heavy load and an, even on a straight

low enough to be a sure and mud. A constant grease is needed to ase cups should time oil is put Fill them when lown further bolts have same attenase cups octhat the hole ease is supposed up. Cars somethe factory with or partly filling, the days it will come apart or will

with oil cups or grease cups, and instruction book will tell you kind wer can has and what use. Follow the

Oil Boats Only. of Amsterdam has iished a "petroleum is in its way a curieaped area of

rent for power and available

can never

veriest navice will be wise enough to joint should be wiped off and lubriough oil in the crank case cated at least once a week, and while sea that it circulates; also you are doing it look for wear and

The accelerator pedal, the starting Possibly he may remotor, generator and all other deer the hub caps, and the clutch, vices hidden away beneath the hood latter requires oil. But on the and floor boards also require attenthat is about the limit. The tion frequently. The clutch lever, like-

The Spring Shackle Bolts.

It is not pleasant to get down under the car to work around dirty and greasy running gears, but you would better go to it unless you have the hirt will lodge especially, money to keep from soiling your ad dust, but if this is hands by "letting George do it."

And fresh oil put in, and Lubricate your car according to time emps are screwed down table. Run on a regular schedule if ged out around the you would get the most out of it. Rewiped off, there is member that if you do it regularly od of the dirt get- it will not be nearly so hard a job will do harm. One of as if you neglect it for six months is around the steer- and then have to scrape and wipe off Because these do not the accumulation, requiring half a the think wear would day. Here is the time table:

A Regular Schedule.

Lubricate as frequently as is necessary, manufacturers' instruction book being the basis.

and turn down all grease cups two or of British Columbia, to induce more Magazine," is sufficient to supply the three turns, particularly on steering berry growers to include the loganapparatus, clutch, spring shackle berry in their crops and encourage arms, wheel hubs.

sion and differential housings and re- of support and justification in the fill if necessary; pack steering worm proved adaptability of the province's housing; apply neatsfoot oil to cone soil and climate to this culture and in clutch facing; clean gravity and cir- the unqualified success which has so culating splash systems.

grease cannot get ball and socket boots, hub caps, oil back which growers previously experithem out if you have magneto, electric motor, electric gen- enced in the lack of markets has largeing apart. For if you erator; clean disk clutch, clean splash ly been overcome, and the demand for you may be sure that one of system; lubricate spring leaves

so much noise that you will sion and differentials, clean and refill; qualities are becoming more generally eighteen inches in diameter. Spruce These things also cause clean wheel bearings and revack. In- known and find wider favor. There

are also the universals which of the future will have a lubrication industry in British Columbia and the quite common. White spruce attains ention. Some of them are fit-system covering the entire car from pursuit will provide a profitable livits full size in the welleys especially. one source of supply with one type of ing to many growers. lubricant, and one car has been pro- Loganberries are, so far, a fruit pe- thickly wooded in this respect. duced with this ideal, but until there culiar to the central Pacific coast of is on the market a scheme success- North America. Though this fruit fully performing this function it will was first produced to California, it be necessary for the driver to work was not in this State that the berry utilizing the jackpine for the manulevers also need by the above time table. Keeping to was brought to its state of perfection facture of paper pulp, the resources the only means schedule should be the rule.

Tangling the Tiger.

soon as a tigger puts his foot into the it has even been suggested that the to bite the stuff from his feet and, Columbia coast would suit the loganin doing so, gets it on his face. When berry excellently. A promising area he tries to rub it off he plasters it over is the west coast of Vaneouver Island. his eyes. Finally when he is thoroughy covered with it he is so helpless sees and everything that he can be put into a cage without much danger. After that he spends weeks in working patiently to remove the gum from his fur.

sland in the middle The Malays have also a clever way of capturing monkeys. The trap conbenzine. The cross-sists of a sweetened rag in a bottle. \$40,642. A botal of 2,105 crates of the present it is used extensively in the The bars the way out, save That is covered with green rattan and fresh fruit were marketed at prices building of log dwellings, and is adlected by Indians and Japanese, who dence of the saving faith in Jesus at present mostly connected by Indians and Japanese, who dence of the saving faith in Jesus at prices building of log dwellings, and is adrag; but he cannot pull his hand out so as to prevent burn- while it is doubled up, and he does drifting out into the not have enough sense to let go the ther foreign concerns the bottle until the hunter comes along e of establishing their and, by pressing the nerves in his elthe grounds, with use bow, forces him to open his hand and latter is lighted by leave the rag for the next monkey.

> been erected in 142 British military who have been accustomed to stronger cemeteries in France and Flanders.

# Power From Ocean's Waves

engineer named Fusenot frequency of twenty-six lifts per stage and have fully entered into the bund a solution of the minute.

fustrial

required is of much simngement being such hat floats

neels and thus drive nel. it will be understood, basin with the sea, adeach flux just so much apparatus in the basin Fy by storms. Each lift represents so much communicated to the for utilizing wave power been confronted by two turbines. ulties. One was the

of the sea and the ed collector.

experiments have been and it was made apparent that the number of countries are asking for he coast of Algeria, and apparatus could never be at rest shipments which it is beyond the supunqualifiedly successful Through a period of several months ply of manufactured goods to furnish. building a large-scale it kept on automatically working without interruptions

elongated basin running inspecting the experimental plant and to supply the demands for loganberthe shore and narrowed making a thorough study of it, debottom to augment the cided that it would be practicable to berry are so many urgings to growers waves that enter through build one like it on a large scale, with to make profitable in this manner a sea wall of masonry, a sea frontage of 160 feet, which even some of British Columbia's two milin calm weather would develop 1,000 lion acres of land vacant but suited to is, rising and failing, horsepower. They estimated the cost berry growing. Whilst on the other at \$200 per horsepower.

wave-power operate pumps, and by devoted to loganberry production, that means to fill reservoirs- with British Columbia is neglecting her opwater, which, representing so much portunities in the same regard. no more. The sea wall proing turbines, the latter running at a pays such large returns for so little uniform speed under all conditions. labor besides building up many tri-This accomplished, the energy drawn, butary industries, and there exist in as it were, from storage, can be conin the manner described. verted into electricity for industrial for present growers and new settlers. who have attempted to per cent. of the "crude power" derived or other uses. It is reckoned that 64 from the sea can be delivered to the

Last October a terrific storm swept ruction of their appar- along the Algerian coast, doing much hollow in the picture. If you are pale, has; the other was the damage in the near neighborhood of do not make the mistake of "touching witable idleness of the the Fusenot outfit. The waves ran up" your face with rouge, as the paler ing calm weather. The form- prodigiously high, but the apparatus you are the better you will look in n overcome by the sea wall kept on working just as usual, and the photo. This leads to a hint for tioned; the latter obstacle was not in the least injured. The in- the double-chinned lady. A line of exist for the Fusenot outfit. was not in the least injured. The in-

tus is able to utilize Experts interested in the utilization s, amplifying them. of "blue coal" (as power derivable the showed that the from the sea is called) declare that perimental outfit. the employment of ocean waves as a se of six to seven motive force is a problem not less important than that of harnessing the ogs for fair tides, and that it is far easier of prac-



## LOGANBERRIES IN **BRITISH COLUMBIA**

TRAL PACIFIC COAST.

Large Areas in the Province May Yield a Revenue of Approximately \$180 Per Acre.

An attempt is being made by the Provincial Department of Agriculture to stimulate the production of logan-Every 100 miles: Use oil can freely berries in the Pacific coast province bolts, crank handle, fan, valve, rocker newcomers to secure the fertile vacant lands of the Pacific slopes for this Every 250 miles: Inspect transmis- purpose. This endeavor has the best far attended efforts which have been Every 1,000 miles: Pack universals, promoted on a small scale. The drawthe berry and its products is on the in-Every 5,000 miles: Drain transmis- crease as their peculiarly desirable the sueaks and rattles respect all bearings and take up all play. would appear to be a decidedly bright clumps are generally large, annual It has been suggested that the car and promising future ahead of this rings numbering one hundred being

> or made for itself a place on the market. Loganberries must have a climate that is damp and cool, with no stantially to the valuable resources hard frosts. A warm but not hot cli-mate is desirable, whilst the salt see south. The jackpine is very prolific Tigers are easily to capture if you have plenty of birdlime. The natives air is especially conducive to the to be found in the Mackenzie district. of the Malay Peninsula, says a writer, healthiest and finest growth. Such a when the Prairie Provinces are called soil.
>
> A. Climate is found west of the Cascade upon to supply pulpwood for Canadian ids out the birdlime Mountains in the Columbia river basin upon to supply pulpwood for Canadian on the ground that tigers frequent as far as thirty-five or forty miles to with leaves. As horth of the international boundary. tes enraged. He tries equable climate of the North British

> > A Revenue of \$40,000.

being on Vancouver Island and 135 ing the Prairie Provinces' main reacres on the Mainland. The total re- serve supply of puipwood, the northern

Logarberry juice is just coming into world-wide demand. There is a tang about it which no other fruit juice has, A Cross of Sacrifice has already and it appeals to the palates of those liquors. Loganberry jelly is also growing rapidly in popularity and present convenience to settlement and tree. Legislation to enforce proper is much in request. Since the advent of loganherries among the world's fruits seven years ago, they have rapidly passed the pioneer growing class of fruits scientifically produced. Even the minimum rise was suffi- The market for the fruit and its pro-Even the minimum rise was sain time market for the market for the

On the American continent there is only a relatively small section of Engineers of high reputation, after Northern Pacific lands in a position side of the line, where conditions are The plan in view is to make the not as fine, large acreages are being

Look Pale, Please When you go to be photographed remember that rosy cheeks will look an installation of 360 horsepower, a the fulness starts to where it leaves off on the other side will materially lessen the fullness in the photo.

> Flogging and hanging were common forms of punishment in the British Navy up till the eighteenth century.

Pertugal contains only two towns Lisbon and Oporto, with populations in excess of 50,000.

### Timber in the Northwest Territories

cultural settlement, the extension of the trapping field, and perhaps above all the discovery of oil and valuable minerals in the area, inducing more exhaustive exploration, have made the Demand for Drug is Large and sub-Arctic north of Canada more generally known and have revealed resources not previously known or widened the limited knowledge as to their extent. One of the resources of this great area of which little is generally known is its timber wealth. country for a numier of years. Up to well within the Arctic circle, where they dwindle in size, are to be found quantities of spruce, tamarac, jackpine, poplar, larch, birch and willow, all of good size and in commercial

quantities. In the Mackenzie district, white and black spruce attain a height of eighty to one hundred feet, and in a majority of cases these are straight and furnish at least two logs to a tree of good size. Below Fort Smith during the summer of 1921, in an area of about a square The lower half of the Slave Rive is

Great Areas of Jackpine. In view of the mooted schemes of of this tree in the Northwest Territories are interesting as adding subpaper production this northern sec-The principal tree encountered is

adequately, constitutes a rich reserve needed in the best interests of the inagainst the time when the demand dustry. the West.

Never think your highest self is out

you a nobody.

The railways of the world are to transportation. estimated to measure in all nearly 700,000 miles in length.

## THE CASCARA BARK INDUSTRY OF WEST

The increasing penetration of agri- MERELY IN ITS INFANCY

Cultivation of Tree Would Pay Good Dividends.

the world's last source of supply.

nature, may be gauged from the fact that during 1921 only some 31 tons risen to \$220 per ton and in 1920 it of Cascara Bark were exported from fell to \$200. To-day prices are disthe Port of Vancouver, but that this tinctly firm and rising, as must neces- when the "color doctor" was regarded comparatively small quantity had a sarily be the case when the demand is as a crank. value of \$6,283 or over \$200 a ton. large and the supply rapidly falling Whilst actual statistics are not avail- eff. able, there can be little doubt but that the New York and London markets could consume a very much larger tonnage than the above.

nage, most of which is gathered by farmers and homesteaders in the different localities where the graceful cascara tree is most abundant. The season for harvesting, commencing in the earliest days of spring, when the sap is flowing, does not interfere with the later activities of the sons of the

As a source of income the industry, though of a temporary nature, is by no means to be despised. Even in pre-war days a good stripper could make from \$3.00 to \$5.00 per day, and the poplar, which constitutes entire at present prices the same man could forests in many sections of the terri- double this sum by a fair day's work, tories and is found elsewhere in con- always providing the location as to junction with other trees. The transportation, etc., was satisfactory. balsam poplar inhabits the entire Moreover, a man need not be a capi-In 1920 the total acreage in British length of the Mackenzie waterways, talist to engage in the industry, a few Columbia devoted to the culture of the assuming its greatest size on the dollars for the purchase of sacks and old I am desifting toward the city blue a favorite color with most not loganberry was 226 acres, less than Athabasca, Slave, Peace and Liard a peculiar loop-like knife for stripone-half of one square mile, 91 acres rivers. As this is the tree constitut-

and accounting for \$9,216.80; 158,672 Another tree of the region of con- it in sacks. This method is suicidal as weary a way as the path of his feet, have a tonic effect. pounds of jam sold at 19 and 20 cents siderable present economic value is the to the industry as, when all of its bark It was a pitiful picture, and still I In regard to other colors, green per pound realized \$31,425.20. Tak- tamarac, which is found in the has been stripped, the tree inevitably have often wondered whether there possesses "cooling properties" which ing the whole revenue together an swamps and muskegs and is used ex-dies. The proper way to collect the are not far too many men like him in are useful in nervous diseases, as they acre of this fruit was worth approxitensively in the keels of boats, etc. bark with due regard to the preservative world. How many there are who subdue excitability. White is a cheer-Hardwoods are extremely scarce in the tion of the tree and consequent con- have had Christian training and know ing color, which, combined with red, territories with the exception of birch servation of the industry, is to remove the Bible well who have no saving yellow, or orange, is stimulating. it in strips well apart from each other, knowledge of Jesus Christ! How many Exploration of the north has dis- taking care not to take off a complete church members there are who have pelled another illusion, that of a tree- ring anywhere. In this way a quarter no knowledge of Him as a personal less desert. Not only is the valuable to one-third of the bark may be re- Saviour! timber supply this region possesses of moved without unduly damaging the industrial enterprise, but, if protected method in this regard is urgently a thistle can feed a goldfinch.

for more raw material for paper | The tree is cultivated in Europe or manufacture takes manufacturers to a commercial scale, and it is possible that, as a side line to other crops, it might be made to pay well in British It's the happy hen that lays the Columbia. By growing seedlings from the berries in small garden plots and transplanting them at the age of two years under a limited amount of orchard shade, the industry may be centralized at suitable locations, thus controlled bandings that lonely voyagers have come upon rock walls occur it is heavily wooded overcoming the commercial handicap in the holiday season and have named from the water's edge to the summit. tree by nature in places inaccessible

IN BRITISH COLUMBIA.

but important crop to those interested tion that expansion is planned. is even now in its initial stages of The Harbor Commissioners at Mont-specially constructed vessels across

The Pacific coast, as far north as head, supplied the bulk of this ton-

The pre-war selling price of cascara was \$110 per ton; in 1919 this had



### SUPERSTITION

I broke a mirror t'other day, and dropped a fork upon the floor; and Aunt Eliza rose to say. "Misfortunes now will make you sore; no man can flout the fates that way, and not find life a beastly bore. It's ill to break a looking glass, it calls up all the imps of gloom, and many evils come to pass when forks are strewn about the room; your luck's forsaken you, alas, you're walking hand in hand with doom." That merming, by the early mail, I got a letter from a gent who long ago had borrowed kale, and now he paid me every cent; so what did dropping forks avail? What force was in my aunt's lament? I met a broker and he said, "You know that oil well stock you bought? We all supposed that it was dead, too dead to skin, we brokers thought; and now it's scaring overhead, in every market it is sought." Then I rebuked my mildewed aunt when to my cottage I repaired; "This sign-and-omen stuff is cant, and bunk and piffle," I declared; and wearily she heard me rant, and merely crossed her hands and glared. "Your spiel," she muttered, "is no good; you talk like one who has the mange; the omens are not understood by one whose wits are wild and strange; if you were wise you'd knock on wood-your present luck is bound to change."

## CANADA NEEDS MORE ELEVATORS

lantic and Pacific ports, taxing their and the present capacity, 10,250,000 capacities to the limit, is being heard bushals, considered adequate. in the demand for increased elevator Additional Grain Storage at Vancouver dation. A new factor has enpending their shipping. The consistent annual increases in

shipping points, but in the expectathe handling of a greater volume. tion of handling a greater proportion It is announced that another half of Canadian grain at Canadian ports million is to be added to Fort Wilthese termini are facing the need of liams' capacity, and even the 55,000, greater storage space. Though 1921 000 bushels accommodation of the was for Canada a record grain hand- Twin Ports is experiencing the strain ling year, more traffic would have ac- of the lakes grain traffic on the way crued to her could more have been to the Atlantic. Vast stores of grain handled, and on both the Atlantic and accumulate here during the rush sea-Pacific a certain amount of business son following the western harvest, As the days lengthen, a little known had to be refused. It is in this directant the congestion is relieved on the

fructification. This crop is neither real are working on plans for a grain the lakes. A great volume of United fruit nor grain, but a product of the elevator of ten million bushels capa- States grain in the 1921 season reachforest known as Cascara Bark. Once city which will be the most capacious ed Montreal by this route. plentiful in the states of Oregon and in the world, outholding by half a These items refer only to a some Washington, these sources are becom- million bushels that elevator at Port what extraordinary demand for tering rapidly depleted, and British Col- Arthur which at present holds the minal elevator accommodation brought umbia is now, in a commercial sense, honor. The growth of the volume of about by sudden conditions. At the grain in and out of the Port of Mont-same time the ordinary increase of From this bark is extracted the im- real has made the construction of more country elevators and interior eleportant drug, cascara sagrada, which elevator space absolutely essential, as vators contiguous to the harvest fields, forms the base of many laxatives. during the past year, which exceeded made necessary by the yearly swelling That the industry would be a lucrative in activity anything Montreal has ever grain crop, is being met. And all this one when developed along commercial known, business had to be refused owiss making for increased activity in a lines, and that present efforts have ing to lack of accommodation. The hundred industrial lines in which this only been of a scattered and primitive sudden effect of the United States progress is reflected.

The Tramp.

of hope in his face he left the house.

March wind.

s Canadian | tariff on Montreal traffic is revealed in An echo of the tremendous Canadian tariff on Montreal traffic is revealed in rop of 1921 which, diverted from the the fact that it was considered that usual channels which took it across the present volume of grain treffic the border, rushed to Canadian At- would not be reached for fifteen years'

Additional elevator accommodation tered into the situation giving Canada is to be provided for the port of Vanon ports greater control of couver during the year according to the traffic and export of her own crop, present plans. Here the need is seriand it is recognized that vastly in ous, the present capacity of the port, ereased storage space is going to be 1,266,000 bushels, being inadequate needed to accommodate future crops and the capabilities of the port being severely strained in the past season.

Vancouver entered upon a new era the volume of Canada's grain crop has of activity when it was discovered that rendered imperative a corresponding grain could be shipped without injury. yearly increase in elevator storage via the Panama Canal route to Europe, capacity, and each year sees new cle- and an ever-increasing proportion of vators dotting the grain growing pro- the Prairie Provinces' crop is destined rinces. At the last time statistics to go out in that way. It is expected were taken, Canada had 3,775 elevators that by the end of the season about with an aggregate capacity of 214, four million bushels of wheat will 279,964 bushels. The insistent demand have left Vancouver, and only the lack at the present time is not at railway of elevator accommodation prevents

railroads by shipping the grain in

### Cured by Colors.

To-day, the fact that colors play a

great part in maintaining and improving health is regarded as proved by the medical profession. Indeed, the wonderful results of the

An old man came to our door and skilful application of the science of Prince Rupert, and as far east as the begged for bread. His hair was gray, chromopathy—as healing by the ap-Fraser Valley and inland to the Flat- his back was bent, his face was wrink- plication of color is known—can be led, and he walked with lagging steps. seen at many of our hospitals.

His clothes were ragged, and he was There have been remarkable results grimy with smoke and dirt. His hands in the treatment by color of shellwere stiff and trembling with the chill shock, insomnia, melancholia, and eyestrain. It has been proved, for in-We gave him food and a copy of stance, that in cases of neurasthenia the Gospel according to Matthew. He and shell-shock, sunlight yellow, suntook the little book and holding it in light primrose, firmament blue, spring front of his dim eyes, read the title. green, anemone mauve, and apple-Then, beginning in a somewhat mono- blossom pink have produced remarktonous voice, he told the story of the able improvements.

Bible how it was prepared, the his- Yellows are used to produce on the tory of it, the forming of the canon mind the sense of sunlight, blue the and the history of the early church, vibration of the firmament; pink and He spoke of prophecy and of the signs green the early spring; while mauve of the times. In a few minutes he and violet are used in special cases showed that he had a knowledge of where rest and quiet are required for the Scriptures such as you might ex- the brain.

peet of a professor in a theological Violet is a powerful chemical curative. It has been most beneficial in

old. I am drifting toward the city, blue—a favorite color with most pee-Maybe something will turn up there; I don't know." And without a sign power, not only for human beings, but also for plants. Flowers grown In spite of all his knowledge I could under blue glass increase in size and not find in anything that he said evi- vitality.

strip it, dry it in the sun and ship Christ. The path of his soul was just for lazy boys have been tried. They

Gardeners and others numbering 1,331 are engaged in laying out the Everyone can do something; even fell in France. resting-places of British soldiers who

If you want to be wretched, look Little Girl: "I want to s'prise within; if you want to be distracted, mother with a sponge-cake. I found a look around; if you want to have nice sponge in the bathroom-wonder what I'll put with it?"

# View Eclipse on Christmas Island

the Royal Observatory at Greenwich, few barmless reptiles. will observe next September's total But one pestiforous creature is omeclipse of the sun from the little nipresent—a wicked-looking red crab.

to the west. Australia is 1,000 miles water. to the southeastward, while to the For one of its features Christmas South Pole are reached at a distance twelve miles long by nine miles broad, agreeable odor in the world." and top of a huge mountain peak. leaves as graceful Soundings show that if the waters of the ocean were drained away a rough pyramid 15,000 feet high would stand alone in a plain, the present island forming the last 1,000 feet of its

accordingly, may play an important Cocoanut and sago palms as well as part in the further checking up of the many other tropical trees grow in Einstein theory, according to press profusion. Beneath them is a tangle reports from London. An expedition, of tropical undergrowth, but in this equipped with a large telescope from jungle are no wild beasts and only a

island. A Dutch astronomical party Some of these creatures attain a size may also install its instruments there. of nine inches across the back. They Christmas Island has been described do not confine themselves to the shore by travelers as at once one of the sands, but range all over the island, loneliest and loveliest spots in the and always in groups. Sometimes world. And its possession of tree- armies of them march along. They climbing crabs and a super-scented even climb the trees and feast on the tree gives it a right to be classed as succulent nipa palms. As an offset to the crabs the island, unlike virtual-Java, its nearest neighbor to the ly every other tropical island, is mosnorth, is 250 miles away, the little quitoeless. This boon it awes to its Cocos Islands lie more than 600 miles perous soil and steep slopes. Even in

south the waters of the India Ocean Island may be said to be infamous are unbroken by even the smallest rather than famous. It is a tree, beislands until the lands around the lieved not to exist elsewhere, which is of nearly 4,000 miles. The island, the island as emitting "the most disdescribed by one disgusted visitor to is in reality made up of the slopes a trunk as sturdy as an oak and as those of an aspen, it gives to the eye no indication of its true character. But its scent permeates the air for hundreds of feet in every direction.

Christmas Island has been chosen as the chief observation point for the The island is believed to be unique 1922 eclipse of the sun because it is in that it is probably the only tropical not only in the belt of totality, but island capable of sustaining a con- the sum will be obscured there at a siderable population which had never time when it is high in the beavens

In the y political su Compact di responsible

this new p play a much political his identified w they devot proper com does not m have not at influence on Consider, fo country. Canadian hi dallied with itself the n bank notes Sir Alexand Leonard Till n language heard, that t sume the fur it was said, i Of course, th any governm

business of i nothing to pr shoes; though and shoes wo disastrous the But that the herent right proper and ne pay, like chee

North America in dollars and they helped to colonial governn was seen one of at work which h the union of Br in 1867.

The most stri however, of the have played in C be found in the War. It is not t if it had not been of the banks wit ernment, the site the outbreak of been of the most the morning of August 3, 1914, you may remembe of banks all over White, in a must portant pamphlet about a year ago, of Canada's War case which occurr "One case was a

a Toronto bank. tomers, a promin onto, who had a quarter of a mil upon the general n ed him that he felt to himself and hi the full amount lieved there would in which the ban close their doors. cisted, and received locked up in his sa In order to avert

was impending, a c at Ottawa betwee Anance, Sir Thoma leading members Bankers Associat the same time, a m