WRECKED IN THE RAPIDS.

Further Particulars of the Steamboat Ac cident on the St. Lawrence.

The Columbian, With Two Hundred Amer- for they worked to their waists in water ican Tourists on Board, Becomes Unmanageable While Shooting Cedar Rapids, and is Dashed on a Rocky Island--The Vessel Probably a Total Loss.

The passengers of the Richelieu and Ontario Navigation Company's new steamer Columbian, which recently ran aground in the Cedar Rapids, relate a thrilling story of their experience.

The Columbian, which was on her way from Kingston to Montreal, had about two hundred tourists on board. Everything went well until the steamer struck Cedar Rapids. When about half way through the rapids the chains connecting with the steam steering gear saddenly broke. Pilot Ouellette at once connected the hand-steering gear, but to his consternation this also broke. The boat was darting down the rapids at the rate of between fifteen and twenty miles an hour, but Ouellette ordered all steam on. This was done to keep the steamer from going broadside on the current and rolling

Under the impetus the Columbian made with the rapidity of a railroad train straight toward a little island in the rapids known by the world. as Crane Island. Not a passenger on board knew what had occurred. None realized how closely they were to eternity. Indeed, most of them thought that it was part of the programme to take them so close to the island, and that before reaching it the such an extent that farmers have asked steersman would sheer the boat off and she Government protection. would continue on her way down

THE BOILING RAPIDS.

Suddenly a crunching sound was heard as the keel of the steamer grated along the the centre of the dangerous Cedar Rapids.

As soon as the fact became known there the Columbian struck had something to do | rage. with this. There was no sudden shock ; the steamer was simply forced upon the shelving, though rocky bottom, raising the hull several feet out of the water. Investigation showed that the Columbian had not sprung a leak. The terrific current, running like a mill sluice, caught the stern and swung the vessel broad side to the island. If she had not been hard aground the current would have carried her off the island and swept her helplessly down the rapids.

When the passengers realized the situation great anxiety was expressed to reach flying by a live mussel shell, which was the land, as it was feared that the steamer | fastened to its foot. might at any moment be carried down by the current. A rope bridge to the island planted previous to the declaration of inwas at first suggested, but finally a tem- dependence. The sycamores in the dean's porary bridge was made by cutting down | yard were planted in 1767, by order of the two trees. Hawsers were thrown out to trustees, to commemorate the resistance to the shore and the Columbian was held safe | the Stamp act.

HER PERILOUS POSITION.

About one-half the passengers went ashore by the bridge. There were three islands to be crossed before they could reach the main land. Between two of the islands the South Pacific, near Samoa. native boatmen transferred the passengers, and the trip was an experience that few of selection of a pair of wagtails for the a few fruits which are far better without them will ever forget.

party was made as comfortable for the night nest is to be found in the hollow of a | be put; long, slow cooking serving to deas possible under the circumstances, and sleeper on the main track, over which somenext day the Navigation Company sent up thing like a dozen or more trains pass in a the steamer Bohemian to take them to Mon- day. treal. Among the passengers of the Columbian were: James K. Campion and Thomas R. Myres of New York, Samuel E. Cavin and A. Mooney of Philadelphia, J. M. Seavitt and wife and A. P. B. Bates of Brooklyn.

Mr. Cavin, one of the passengers, told the absence that has expired." following story: "We had all been reading "The one is a bore," retorted the finangraphic descriptions of how in shooting the | cial editor, in a tone of loud defiance, " and rapids the boat would seem to be going the other gives you a tired feeling, The ashore as on an island, and then by skilful band will now play 'Annie Lau-'" steering would veer into the channel. When | "Shucks! You're not within a thousand we noticed the steamer bearing directly miles of it. I knew you couldn't guess it. upon the island upon which we were wreck- The difference is-" ed it seemed as though the printed descriptions were perfectly true, but it an instant | " A man that can't guess a cheap little conthe sound of the bottom crunching upon | undrum like thatthe rocks, the sight of the bowsprit in among the treetops on the shore, and the drum ?" exclaimed the exchange editor, exsudden stoppage of the vessel at once pro- citedly. duced a general alarm among the passengers. Fortunately it was only momentary, as the I'd like to know?" nearness of the shore had a reassuring effect. Before the excitement had subsided a French Canadian, a perfect giant in build, and a companion standing on the shore were waiting to catch the line thrown from the | what?" steamer, and make

A ROPE BRIDGE

upon which the gangways were thrown out. The crew immediately ran for the shore with their axes and cut a passage through the forest to the shore, where small boats could reach and carry us off in safety. They then felled two large pine trees, about eighty feet long, which were stripped of their branches and thrown across the stream, from the shore to the steamer, upon which a permanent bridge was erected.

In the midst of all the excitement the big French Canadian, by his strength and activity, elicited many expressions of admiranothing but praise could be said of him and | rank. his companions, who came througing to the it became necessary for us to cross two the officer, saying, "Sir, this man has his as in the case of cornstarch used for thick- the largest island in the world. New Guin- beaver was lost. At the bottom of the hole channels, about half a mile wide, before we could reach the mainland. Notwithstanding, that the officers of the boat has assured of reach of authority, demanded compensa- | the wrong one." tion at the rate of \$1 per head. They refused to land us until we paid, and threatened even personal violence. On one occasion, when a boat load of thirty people was struggling in the stream, these men jumped from their boat into the swift current, flowing up | was his own. to their waists, and, holding the boat, demanded that each passenger pay \$1 before they would put them ashore.

W. Dissauer of New York, another of the passengers, was foud in his praises of since we were married; before you never Sauve, the leader of the French Canadian | left me until midnight, now you don't get rescuers. He said that this man proved in until that time. himself last night to be a marvel of muscular strength and practical engineering skill only it used to be my mother who did the done. Have some tumblers heated by roll-"Under his leadership," said Dessauer, kicking." the other men built the bridge from the boat to the shore as well as any trained body of military men could have done it. | public meetings, speaks at the rate of 160 In fact I think they did it better, for I sup- | words per minute.

pose they were all Canadian voyageurs accustomed to constructing rafts and binding all kinds of timber together. At all events they served us well, and the story of extortion circulated against them is most unjust. They asked a dollar apiece from the passengers, and I think it was little enough.

for hours. The Columbian, which was a new steamer, commenced running a few weeks ago. Passengers Escape on a Bridge of Trees | She was built in New York and cost \$200. 000. She went from New York to Newfoundland with relief for the fire victims, and then came on to Montreal and was put on the upper St. Lawrence route. It is feared that she will be a total loss as it will be Love waits on Beauty, though sweet Love extremely difficult to get her off the rocks at the island owing to the difficulty of working in the swift current. Tugs with Life would unfold sweet pictures to my view, wrecking apparatus have been sent to the scene and efforts will at once be made to float the steamer.

BITS OF NATURAL HISTORY.

Bovusboro, Md., has a pink cup cactus containing 198 flowers it full bloom.

A tree in China yields a substance like tallow, and candles are made from it. Professor Stirling, English naturalist,

has found fifty species of electric fish. Two little islands, Zanzibar and Pemba, furnish four-fifths of the cloves consumed

Insects are destroying whole forests in Virginia, and among other trees the famous Pope's pine.

Field mice are invading Great Britain to

with aromatic and other principles derived | people preferring the simpler and more from plants and flowers.

A salt deposit, extending over an area rocks. The Columbian had gone ashore in of 1,000 acres, is said to have been recently found in Egypt, 150 miles south of Cairo.

A dog shut in a schoolhouse near Shamwas general alarm on board, but no panie oken, Pa., devoured an \$18 map and deoccurred. Perhaps the easiness with which stroyed half the furniture in his hungry

> The malee tree, that grows in the desert of Australia, provides the inhabitants with by cooking, care must be taken that it is water. They draw moisture from the roots. not exposed to a high temperature for any

feathered mates that daybreak is at hand, darkens the fruit. utters a cry resembling a group of boys, shouting, whooping and laughing in a wild

A resident of Indiana caught a young crane in the woods near Hall's creek on Monday. The crane was prevented from

Princeton has two trees which were

propagation of their species. This is on sugar than with it. This is the case with be fattened for the Fall markets, and it is out with their paws. The hide of the black When the main land was reached the the railway near Stanton, Eng., where a the prune, with which sugar should never

Another Serious Outbreak.

"Well," broke out the exchange editor, all at once, "perhaps you can tell the difference, sir, between a tunnel and a leave of

" Hold on !" snorted the financial editor. "How do you know it's a cheap conun-

"Didn't you try to give it away just now,

"'Mph! You gave yourself away trying

"The difference," mused the financial editor, "between a tunnel and a-and a

"A leave of absence that has expired." about the stupidest-hold on ! I've got it. | condition of the fruit. This is more pro-One is out at the endings and the other is nounced in the case of small fruit than with the end of the outings-

" Naw !" ejaculated the exchange editor, supremely disgusted. "The one is an excavation and the other is an ex-vacation !" It was a warm day and the financial editor fainted dead away.

Soon Discovered Him.

At a musketry camp in Scotland a party of recruits were parading for firing. When the officer was inspecting the ranks, he told tion. If our experience had ended there a corporal to examine the rifles of the rear

island in their small boats, shooting the with a very dirty rifle. He would listen to tinizing. A housekeeper knows that the although an island, is now classed by all noticed that a fox had dug a hole six feet turbulent waters with inimitable skill. But no excuse, but brought the man up before longer starch is boiled the thinner it grows geographers as a continent, New Guinea is deep through a snowbank near where the rifle in a filthy condition."

and asked the man if he was not ashamed of | under-ripe than over-ripe. When boiled studded Torres Strait, eighty to ninety | dug out the hole and found his beaver with the boatman that every charge would be himself, and was about to give him an extra for a long time it looses its gelatinous prop- miles in width in its narrowest part. It is the trap attached and no worse for its long settled by the company they took us to the parade when the man said, "I was in a erty and becomes of a gummy nature. most dangerous places, and then, when out hurry this morning, sir, and I fetched out These facts show the importance of using to south-east, just south of the equator, and

> out who owns this rifle, corporal, and the juice. fetch him up."

The Kicker Only Had Ohanged.

Mr. Gray-" My hours are just the same, sugar, let it just boil up and the jelly is with 130,000 square miles.

Mr. Balfour, M. P., when addressing in the jelly.

HOUSEHOLD.

If I Were Fair.

If I were fair! If I had little hands and slender feet. If to my cheeks the color rich and sweet Came at a word and faded at a frown: If I had clinging curls of burnish'd brown; If I had dreamy eyes aglow with smiles, And girlish limbs, and pretty girlish wiles— If I were fair, Love would not turn aside, Life's path, so narrow, would be broad and wide,

If I were fair!

If I were fair, Perhaps like other maidens I might held A true heart's store of tried and tested gold

The mystic witchery of her shy ways.

If I were fair, Perhaps the baby, with a scream of joy, To clasp my neck would throw away its toy. And hide its dimples in my shining hair, Bewilder'd by the maze of glory there! But now—O! shadow of a young girl's face; Uncolor'd lips that Pain's cold fingers trace; You will not blame the child whose wee han Not on the blighted bud, but on the rose

So rich and fair.

If I were fair, O! just a little fair, with some soft touch About my face to glorify it much! If no one shunn'd my presence or my kiss, My heart would almost break beneath its biiss. 'Tis said each pilgrim shall attain his goal, And perfect light shall flood each blinded soul When day's flush merges in sunset's bars, And night is here. And then beyond the stars I shall be fair!

EDITH RUTTER.

Preserving.

Preserving with sugar, pound for pound Liqueurs are simply pure alcohol flavored is not extensively practiced now, most healthful mode of canning with a small quantity of sugar; still there are some things that are better for the following of this mode. I think there is no fru t more thirst. If a running brook is not at hand cruising for lumber, I almost stepped upon delicious than the strawberry, either fresh or preserved; yet there is none about which the housekeeper feels more uncertain. It is something that cannot be preserved without plenty of sugar.

If one wishes to preserve the pineapple The laughing jackass, when warning his | length of time, as cooking hardens and

> Slice or shred and put in an eathern dish. Use one-tourth to three-fourths of a pound of

sugar to each pound of fruit. Let it stand all night, for what spoils the strawberry improves the pincapple. Turn into a preserving kettle and heat slowly; then skim. Cook but two minutes, then seal in jars. All fruits are prepared for preserving in sugar the same as for canning. Then a rich

syrup is made—four pounds of sugar to a pint of water-and the fruit is simmered in it until tender and clear. Such fruit as quinces and hard pears should be cooked until tender before being put in the syrup. Some kinds of fruit are better for having Tornadoes originate in the tropics, and the sugar added to them when partially are chiefly found in five localities—the West | cooked, while others should always have it Indies, Bengal bay and the Chinese coast, added the moment they are placed on the north of the equator, and in the South In- 'fire. Again, one kind is better for standdian ocean, off Madagascar, and in the ing for hours in the sugar, while others should not have the sugar touch them until weather, and it will make a vast difference quent the outlets of lakes, where trout A curious spot has been noticed as the they are ready to go on the fire. There are

> velop a fine rich flavor. PRUNES AND CRANBERRIES are more often badly cooked than any other fruit.

Those who always use French prunes will find the California prune has as good flavor if cooked properly. Wash one pound of prunes and put into one quart of water; add no sugar; cook slowly three hours.

Cranberry sauce is seldom found half made either at finely-kept houses, hotels or restaurants. You will find it either purple and tough, strong, sour or half sugar. Cranberries should have a pint of sugar to a berries, put the pint of sugar on top. When the berries begin to boil skim, then crush them against the side of the dish. Cook method will give as good satisfaction.

These last two suggestions do not come under preserving, but I use them to illustrate the fact that the treatment that makes one dish perfect may ruin another.

Cranberries need not be preserved for they are best eaten freshly cooked; to-day they will be good but to-morrow not as fine-

THE SECRETS OF JELLY MAKING. - In no department of preserving does the house keeper feel less sure of the results than in "Well, now, I put it to you, if that isn't | jelly making, so much depends upon the the larger kinds.

When currants are over-ripe or have been picked after a rain, the result of using them will be uncertain. Perhaps we notice it more with this fruit than with any other because it is so generally used for jelly. An understanding of the properties of fruit which forms the basis of jellies may help the housekeepers to a better knowledge of the conditions and methods essential to

Pectin, which forms the basis of vegetable | Which is The Largest Island in The World? jellies, is a substance which, in its composition, resembles starch and gum. It gives The corporal did so and found a man to the juices of fruits the property of gela- nearly three million square miles) which, off with it. In the following March Pringle

ing them in hot water ; wipe them on the iuside and set in a pan of warm water, turn

cotton batting.

One form of preserves which is most useful, convenient and whole some should be more generally adopted than it is ; namely, the cann ng of fruit juice for creams, ices, drinks, etc. Certainly, every housekeeper ought to preserve enough of the juices of the strawberry, raspberry, peach, apricot, grape, etc., for her own use. They

Poultry in Summer-

I should always advocate sugar.

affects the poultry as much as human beings | was seventy miles in length. Probably no or the farm animals, and unless they have man in eastern Canada has made a closer appropriate quarters and feed they will fre- study of forest life than Braithwaite. quently contract diseases, or go moping "Speaking of bears," he said, "It has althem eat before retiring.

than anything. We fill up the pans or bat. drinking troughs once a day, and make them "It used to be my opinion that a bear and dirty before night, and the chickens badly cornered, but they are very dangerwill not drink it unless forced to from sheer ous if surprised. A year or two ago, while for them, replenish the drinking bowls sev- a she hear before I saw her. She rose on eral times a day, morning, ncon and night. her hind feet and tried to grapple with me. Drinking water soon becomes contaminated, I had no weapon, not even a knife. I lookand it soils the pan so that it will need | ed her steadily in the eyes and backed away washing out frequently with water and a slowly. She followed me about ten minutes, few drops of carbolic acid. If there are any growling and snapping her teeth in a most stagnant pools or ponds of water from the vicious manner and trying to get behind me, manure heap they should be fenced in so but when I would make a move toward her that the birds cannot get at them. These cubs she would rush toward them and give often breed disease in hot weather that it is | me a brief breathing spell. At last I reachdifficult to control.

as miserable for the chickens as so many with bears. mosquitoes and green flies would for man, if he were shut up in a room with them, and no means of destroying them. They cause a decided depression in their enerhealth at the beginning .- [Annie C. Web-

A Clever Trick.

A very good story is told of a Lancashire collier whose name was Jack o' Bills. Jack had very drunken habits. He earned good wages, but spent most of them at the Bulldog Inn. As a consequence of this his wife and family had to suffer from want of tood.

One night, after a drunken spree with his mates, he went home. Pulling out of his pockets a pound of beefsteak, a pound quart of berries. Put a scant pint of water of onions, and a twopenny muffin, he comin the saucepan, then one quart of cran- manded his wife to cook them for his supper and throwing himself down in his chair he fell asleep. Whilst his wife was cooking these dainties, the children (who had been sent rapidly about ten minutes. No other to bed supperless), hearing the sweet music of the frying pan, and also smelling a sweet savour, came creeping down stairs, and ask-

ed if "feyther had brought ought to heyt." The mother's was touched at the appearance of her children. Suddenly a bright idea struck her. Turning to her sleeping husband, she said, "I'll sarve thee sick a trick to-nest as the were never served i' thi life before." She then divided amongst her children the whole of the steak, onions and mussin, and sent them to bed. Then she dipped her fingers in the gravy which was left, rubbed her husbands lips with it, and placed the empty plate and knife and fork by his side on the table. After a little little while he awoke, and, turning to his wife, he said :

"Where's my supper?" "Thi supper !" said his wife in a voice of affected surprise. "Thi supper! Con tha expect thi supper twice o'er? Lick thi lips,

Jack, after having licked his lips and noticed the empty plate, said, in a tone of satisfaction, "Eh, I'd forgeto'n ut I'd had it."

ening or for moulds. Pectin is in its best | ea is an irregularly shaped island separat-The officer examined the rifle himself, when the fruit is just ripe; better a little ed from Australia by the shallow island- been unable toget down any deeper. Pringle disposed in the direction from north-west imprisonment. fruit that is but just ripe and freshly picked, its greatest length is about 1,500 miles, New Brunswick, though the deer are "Oh, indeed," said the officer. "Find as well as the need of care not to overcook and its greatest width 480 miles, giving a coming in so fast from Maine and the total area estimated at 318,000 square miles. | Canadas that they may be expected to To make currant jelly pick the fruit free | New Guinea is divided between three Europ- | follow them. It is many years since the Imagine the discomfiture of the corporal from stems; put it into a preserving kettle ean countries; the area of the Dutch section catamount, or Indian devil, has been seen when he had to acknowledge that the rifle | without water, crush with a wooden vege- | being 158,000 square miles, with an esti- | in this province. Moose and caribon are table masher; stir until hot when the juices mated population of 200,000; that of the increasing in numbers. The best time for will come readily from the fruit. Pour into British section 90,000 square miles, with an | shooting them is the last weeks of Sepa cheese cloth and drain without pressing estimated population of 135,000; and that tember and first weeks of October, during for put into a flannel bag. For every pint of the German section 70,000 square miles. the rutting season. The immense antlers Mrs. Gray-" Your habits have changed of juice allow a pint of sugar. Heat the with an estimated population of 100,000, which grow on the moose in the summer sugar in a pan in the oven, stir often not The next largest islands are Borneo, with season and drop off in November are a great allowing it to brown. Put the juice in the an area of 286,000 square miles ; Madagascar, kettle and when it begins to boil stir in the with 230,000 square miles, and Sumatra,

> Seven counties in Western Texas have refused to issue a marriage certificate to a Put a paper on the jelly and over that tie boy fifteen years of age and a widow forty years old with thirteen children.

LIFE IN THE FOREST.

The Observations of a Canadian Trapper While Tending His Traps.

FREDERICTON, N. B., Aug. 20.-Harry Braithwaite, a famous trapper, and his partner, Peter Pringle, came out of the can be preserved with or without sugar, but | woods last week with \$1,200 worth of furs, the product of their work in the winter and spring months. They killed 16 bears, 24 foxes, 24 otters, 44 minks, 98 martens (or sable), 22 lynx, 18 beavers, 120 muskrats, The hot weather of July and August | 8 moose, and 12 caribou. The line of traps

around as if all ambition was lost. It is a ways been a mystery to me why they do poor practice to be lavish with the grain in | not increase in numbers in our Canadian summer. It is too heating, and the birds woods. They breed rapidly, live to a very will suffer more from the heat than if fed old age, are unmolested by other animals more generally on green vegetables, fruits and seldom molested by man, yet the bear and grass. The blood becomes so heated population is on the decline. Two winters on such a diet that the fowls are daily ago I hit upon an explanation that astonishsubjected to a strain upon their systems | ed me greatly and taught me how little I that is injurious. It is a bad time to knew about bears. I found that old bears, fatten fowls for the markets, for attempts especially she bears, when food is scarce, to do this often result in their death. frequently devour their young. I had often Corn especially should be fed scantily, seen she bears in the spring that had apwheats and oats being better for a general parently lost their cubs, but I never knew diet. If they have plenty of range on the how or why. During the past two years, farm, it is only necessary to feed them however, I have closely investigated the grain once or twice a day. Fruit and subject, examined the stomachs of old vegetables fed to them the first thing in the | bears, &c., and in a number of cases have morning are very beneficial, and they will discovered undoubted evidence that the soon pick up enough worms and bugs to cubs have been eaten. I believe that such supply their bodies with all the food cases among carnivorous birds and animals essential. At night just before sundown | are more common than heretofore supposed. throw the grain down for them, and let For instance, this winter I saw a large Arctic owl tearing away at its prey on the A constant supply of cool, fresh water is edge of a thicket. I went to the spot and essential in hot weather as appropriate food. | found that the meal consisted of the remains Our fowls suffer more from the lack of this | of another owl that had been slain in com-

last for 24 hours. But the water gets hot | would not tackle a man unless wounded or ed the edge of a little clearing, and she Then we have in hot weather the thou- wheeled and made off through the woods. sand and one bugs and lice that make the I did not feel much afraid while the bear lives of the chickens miserable. They live was after me, but when she left I sat down upon the blood of the birds, and gradually and it was half an hour before I had strength suck out their life blood unless they are enough to walk. Since then I have not had controlled. The mites and lice make life | the confi dence I used to have in scrimmages

"It is believed by many that two varieties of the black bear are to be found in the Canadian and New England forests, one irritate the chickens in hot weather and gaunt and long and the other stout and less active. I am convinced that this is a misgies. Yet they can easily be controlled and take. Bears differ in their habits and disthe chickens protected. A little fresh, position, but they belong to the same spestrong insect powder dusted over the feath- cies. Some are like hogs in their habits, ers will quickly dispose of the lice, and the subsisting mainly on roots, grass, and bermites can be controlled with a little kero- ries, while others are fond of game. A bear sene sprayed on the roots. Repeat this will occasionally vary his diet with a menu operation two or three times during the hot of fresh fish. I have known them to frewith the health of the fowls. When bot and suckers congregate in very warm weathweather has passed the young chickens will er to cool themselves, and scoop the fish very essential that they should be in good bear is sometimes eight feet in length. The largest in our pile this spring measured seven feet six inches. The best way to catch bears is with a steel trap. it takes a good deal of time to construct a deadfall properly, and if the bear is very large he is pretty sure to escape. I have caught them frequently with the marks of the deadtall upon them. They are the most valuable furbearing animals we have except the silver gray fox, which is very rare. A bear has much more sense than he is generally cre ited with. When he has committed any depredation he seems instinctively to know that some sort of a trap will be prepared for him. If he has killed a sheep he never approaches it again without reconnoitering the spot, walking around it and getting squarely to leeward, so as to detect the presence of man.

"I am unable to say why the black cat is called a fisher. I have never known him to do any fishing; and, in fact, he belongs unmistakably to the marten family. Otters have a very keen sense of smell. I was travelling up the Miramichi River last winter when I saw one acting very strangely a little way ahead. He mounted a mound of snow, shoved his nose in the air and sniffed about as though suspecting danger. He repeated that action several times. On the last occasion he made a race for the water and disappeared under the ice. There was an air hole some rods below where he went down, and I thought it likely that he would show himself there. He did so, and I shot him. I then kept on up stream and about half a mile above met my partner, Pringle, coming down. The wind was blowing down stream, so it is evident that the otter must have scented Pringle fully a mile away.

"Foxes are gifted with miraculous powers of scent. They will locate and dig up a small piece of frozen meat covered with four feet of snow. I have known them to catch the scent of buried bait a quarter of a mile off and to wheel in their tracks and make directly for it. Last fall Pringle caught a beaver in one of his traps, but the trap was Apart from Australia (with its area of not properly fastened, and the beaver made the snow was frozen hard, and the fox had

> "There are, I believe, no wolves now in impediment to the animal in travelling our forests. The design of nature seems to be to protect the cow moose from two ardent attentions. The cow moose can penetrate thickets where the male is unable to follow.'

Only one couple in 11,500 live to colebrate

their golden wedding.