

The Bee's Home Magazine Page



SILK HAT HARRY'S DIVORCE SUIT .

The Judge Never Did Believe in Glass Houses

Drawn for The Bee by Tad









The Mystery of the Gulf Stream--The Atlantic Ocean is a Great Engine for the Conveyance of Heat

By GARRETT P. SERVISS.

According to the reports of many sea-captains, icebergs have this year sp-school globe and set it spinning on its peared in the Atlantic ocean more abunaxis. Then you will perceive that a dantly and further south than ever bepoint near either pole moves only an inch or less in the same time that a point near

fore. Some have thought that the Titanto disaster was the result of a tem-perary change in the Gulf stream. The captain of an Italian steamship saw a berg three hundred feet long and rising fifty feet above the above the sea, in latitude 29 degrees, mintes; longi-

minutes. That point s in the middle of the north Atlantic, as ing the surface beneath it moving faster far south as Bultimore. A few hundred castward than it was farther north, and, eastward than it was farther north, and, consequently, because it cannot instantly ice have recently covered hundreds of take up this increase of eastward square miles of the ocean's surface. Some motion itself, it allows the surface to turn beneath it: thus, with regard to a speed of twenty-five miles an hour, between two spreading wings of an im-mense fleet of icebergs, which were ar-rayed in the form of a great V. With the opening toward the east and that the fatal encounter occured when the ship had reached the inner end of the V where only the most careful navigation could have found safe passage. If that is true, the huge ship with its cargo of more than 2,000 lives, disregarding all the warnings received from other van-sels, was simply rushing upon almost

for it by a squadron of battleships. The suggestion that there may have been a temporary change in the direction of the ocean currents is not, in itself altogether improbable. There are two great currents which are primarily concerned with the circulation of the North Atlantic ocean. Gulf stream and the Labrador current, the first composed of warm, the second of cold water. They encounter each other east, or southeast, of Newfound-land. The Gulf stream, after rushing out of the narrow straits of Florida, turns and spreads more and more broadly, until it finally divided into vast branches, one of which trends southward between the Asores and the coast of Spain, while anthe British Isles.

certain destruction, like a cruiser speed-ing recklessly into a cunning trap laid

The cold Labador current, bearing the icebergs from Greenland, hugs the American coast, and is probably mainly responsible for the cool spring weather which we sometimes enjoy, and some times denounce, when its changeable moods become too eccentric. If you will look at a chart of the North Atlantic. showing the ocean currents, you will perceive how the great Labrader stream, with its cold, heavy, ice-burdened water, seems to shoulder the genial current of .. eam away from the eastern out in the ocean. It is evident, at a glance, that either an increase in the force of the cold stream from the north, or a decrease in that of the warm one the area covered by the leebergs, and send them farther than usual across the land of the transatiantic liners.

If such a change has occurred, it must due to some alteration in the force and direction of the prevailing winds, for the ocean currents mainly arise from the general circulation of the air, and that earth on its axis. The warm air in the region of the equator rises and flows off northward at a high elevation, and the cold air from the north moves southward, pear the surface, to take its place. But this surface air, coming from a part of the earth where the eastward m to the rotation of the earth is less rapid speed of rotation is greater than its noving over parts of the earth whose The consequence is that a wind arise blowing westward over the surface.

PRECISION IN LANGUAGE

A man who is constantly traveling over the same railroad has become well ac-quainted with the porters of the sleeping

quainted with the porters of the care.

On a recent trip he halled his porter exuniterantly, and said:

"Helio, Matthew! I have some good
news for you. We've had a birth in our
family since I saw you—twins.

Matthew grinned. Weil, sah, he
said, "I wouldn't call dat ne birth, saah.
Dat am a section, sah."—Youth's Comsection.

AND I LOST ANOTHER CHANCE AICH CHEE GREEN THE THE JAUSALITO SQUIRM PATRET GUY IN CHICAGO

NEVER SAID ANVIHING

ON ITS ALL BEEN DONE

TELL HIM ABOUT THE DISCOVERY OF THE SOUTH POLE THE NORTH POLE ANY OLD

THING YOU LIKE HE HAD THE

SAME ANJENEL ONE NIGHT

HOWEVER HE JUMPED UP IN

THE MIDDLE OF THE MIGHT

IF A MAN GOT CAUGHT

AND SQUAWKED.

THE NO CHECK LESS THAN 200 RESTAURANT WAS CROWDED. HEY WATER PIPE THE BAD ONE IN THE TAKE ME MOME PERSON LE HOW ABOUT MY JOUP! NE BEEN WAITING PIPED THE WATER. WE BEEN WAITING HERE JINCE THE STINT WAS OPENED. ALLRIGHT JAID THE WAITEL

BUTSAY IFTHE COOK CAID 3 EGGS ON THE DECK WOULD THE FORWARD HATCH?

YES- HES AS FUNNY AS A CRUTCH

JOHE ODD I GOT NOW I'M THING TO FIND OUT WHO THAT MYSTERIOUS GUY IS

AND HE FORGOT TO LEAVE OLD FRONT DOOR THE TANGE BLEM DAY ASKING PEOPLE -SHADOWING HIM

STENDING TIME AND DON'T MAKE A CENT

TALK ADOUT GUYS

ENOWN AS THE ILLINOIS

IMP STUTTERS SOMEWHAT

A PARTY GOT UP TO RECITE .

SAID ONE THINK SAT DOWN

AND NEVER CHIEPED AGAIN

IF TEDDY GOT HUNGRY WHILE ROASTING TAPT

MOULD HE USE HIS

BIG STICK TO MAKE A

AH - YOU CANT FOOL

CLUB SAND WICH ?

ME IM A SLY FOX

HE METELY JAID.

Women's Clubs No Longer a Joke

By ADA PATTERSON.

men's clubs may go there to jest, but he remains to wonder and admire: conviction overshelms him that the woman's club has

reased to be a joke. It has passed for-ever out of the stage of fads.

Four hundred and eight women, hundred representing 70,000 clubs in the city of New York, met recently to units their ures for public good. rage from Browning and guesned the riddle of its obscurity. Instead, they neasures to prevent

recurrence of the about fashion, word was spoken every one was keenly inter-in what would become of families of prisoners, who in the ordi-nary course of events would go to the almshouse. The women at the meeting helped to devise a system whereby prig-

Whoever attends a convention of wo- | be applied to the support of the prisoners'

The convention of the Federation of

The Women's Clubs proved that women have the grown, and that, as Mrs. John Hays Hammond well phrased it. "Women's the ground the grant of their clubs are the greatest engines of their

The faults of the sex are being fast overcome. We have been charged and with some reason, too-with being rather nebulous of ideas and lacking decision. Yet the women of the convention tailed as straight to the point as the build ing officer said "No" to the member who was out of order with officer-like precision, and, with one possible exception, the soldiers obeyed in the same

Women have been inclined to childish sensitiveness and to impatient intolerance of the opinions of others. But these cipbschooled women gave every evidence of suppression of the age. They did not seem to consider themselves nor the women who sat on their right or left. Measures were everything personalities nothing.

We have heard that club life takes women away from their homes. Yet every measure suggested that bore upon the home held their keenest interest.

the home held their keenest interest. A speaker appealed to the "tenderneas of their hearts," but laid stress upon the "soundness of their minds," the direction of their needed growth. Women have atways had, will always have, tender hearts. Trained mental faculties are what they need, and this is what club life is helping them to secure. It was noticeable that they were less touched by appeals to sentiment than by that which is of stronger, deeper root—their sense of justice. sense of justice.

Women have been accused of being natural snobs. Yet in their seats of honor, grouped about the brilliant chair-man, were women who stood for their own, not their husband's achievements.
Millionaires' wives sat in the body of the house, but women who work in she and factories, with and for the laborers,

were on the platform. The chief frivailty of our sex is caprice in ciothes. Yet this convention was no-fashion display. Neither was frumpery the foreground. The women were well enough dressed, never overdressed, and their habit of individual thought was shown in the fact that most of them apparently had not determined the s few were in floral May attire. of them cautiously wore thick,

We have beard that women will vote for the handsomest man. Yet an unin apology for bad street railway service nd was frigidly received.

The strongest impression this body of of mature years. Their faces are stamped with experience and thoughtfulness. Gray hair balanced brown, if it did not predominate. Because of this, what they aid was worth hearing, and what they are doing is worthy of respectful consid-

IN MAY By PERCY SHAW.

When you're brother to a feeling Most insiduosly stealing Full of subtle jure appealing That whispers, "Come away." You can know without digression That is is no strange obsession That sings the charms of May.

Can't you picture white clouds winging? Can't you hear the sheep bells ringing Where the small lamb children play? Don't be long with pole and tackle The bewitching hours shackle To the chirp of thrush and grackle In this tempting month of May?

Does your work begin to bore you? Do the figures blur before you? As you watch the passing day? Rest in peace, your mind's not failing What you feel is just the halling

Take your chance and run to meet her, Sing her praises as you greet her, Every sense will be completer You will hear the song with pleasure, You will revel in each measure, You will share the boundless treasure

Of the happy month of May,

Statistics show that women United Kingdom exceed males by 1,178.317, the whole population being about 40,000,men as possible emigrate to the

Love's Labor Lost

the equator moves a foot or more. In

fact, this motion of translation increases

from nothing exactly at the pole to 1,000 miles an hour at the equator. Now, imagine yourself to be moved suddenly

from the pole to the equator. You would

appear to be spinning through space

1,000 miles an hour, in a direction opposite to that of the earth's rotation.

The air from the Arctic regions ex-periences no such sudden increase of

motion because it requires a long time to make the journey over the earth's

surface. But all the while it is moving

toward the equator it is continually find-

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Gupid Can Be Fooled by a Maid with a Heart of Stone.