THE FRONTIER, O'NEILL, NEBRASKA,

SEEN and HEARD around the NATIONAL CAPITAL By Carter Field FAMOUS WASHINGTON CORRESPONDENT 26

though President Roosevelt's Supreme court enlargement proposal might grease through congress something much more nearly approximating what the President wants in the way of a neutrality law than would probably have been the case otherwise.

Interest in the Supreme court issue has so completely blanketed the arguments over the neutrality measure that senators and representatives so far have not really heard enough from back home. It was the hope of the extremists among the senators, notably Bennett Champ Clark, Homer T. Bone, Gerald P. Nye, etc., that there would be a deluge of demands from the various states and congressional districts to the effect that their senators and representatives go all the way, allowing the President no discretion whatever.

Fear of this demand, which most observers agree would probably have come had it not been for the public mind being so centered on the Supreme court legislation, actually played a considerable part in making the formal committee (Senator Key Pittman) draft more drastic than it might otherwise have been. This fear, by the way, had nothing to do with an appraisal of the merits of the case. It was based on the thought that it would be easy to convince the milkman in Omaha that this country could build a wall high enough to protect us from entanglement in a foreign war. Especially as it is difficult to convince this same milkman in Omaha that stopping international trade is even seriously important - much more difficult to convince him that it would almost inevitably be taking sides.

Present indications are that the Supreme court fight will continue to hog the lion's share of popular attention for months to come. The entire administration publicity machinery is devoted to that. Every time an outstanding Democrat opposes the President it is front page news. Just to maintain the fiction of presenting all sides, the newspapers have to give more space than the arguments are worth to speeches by those favoring the President's side. All of which relegates stories of the neutrality bill to the nside pages of the newspapers, and tends to prevent the inflaming of the very fierce but for the moment almost dormant desire of the country to do anything and everything to preserve peace.

Washington .- It begins to look as | Philippines either during or right

after the Spanish-American war. Not only was he an old enemy, so to speak, but his political activities ever since have been for precisely the objectives that the great majority of these officers think highly inimical to the best interests of the United States.

Incidentally, freedom for the Philippines in a way cheapened what to these officers was an important part of the service they had rendered their country-made their own lives just a little less important.

But Quezon in his speech to the veterans showed the same sort of political intelligence that has characterized most of his adult life. He made two strong points, one purely sentimental, the other very practical indeed, to these men who believe in adequate national defense. The sentimental appeal justified the importance of this chapter of the

life of the United States army and

Pleases Army Men

navy.

It was just a little war, more like a game. Quezon began with a broad smile. It sounded like an insult, and many stirred uneasily in their seats. "Why should Quezon belittle what his hosts had done?" one whispered to his neighbor.

Whereas, look at the World war, and American participation-what it cost in lives and treasure.

But every objective stated in advance by United States spokesmen as to the Spanish-American war is now attained, Quezon rushed on. Cuba is now free. The Philippines are en route to freedom.

Whereas, what became of the objectives stated by American spokesmen as the United States entered the World war-to make the world safe for Democracy, etc.?

He really made quite a case for the glory and honor of the men who had participated in the Spanish-American war-and for the place in history the results of that war would hold despite its military insignificance.

Having warmed the hearts of the veterans with this tonic, Quezon played another string. He told them why he had forced universal military training in the Philippines. When some other nation should come to those islands, the Filipinos not only know how to die. which they had proved in the revolution, but they would know how to fight, he stated, and the cheers were thunderous from his old enemies. He did not mention Japan, or that empire's alleged ambitions to take over the Philippines, but he painted a picture which left no one in doubt what he meant them to understand. It was universal military training, however, more than the Japan angle, that appealed to the old soldiers and sailors. How they want to see it brought to this country, how helpless they are about accomplishing that at the moment, and how they loved his arguments for it! "We are teaching our citizens," he said, "their duties to their country first, before we teach them what



Bees at Work in Smithsonian Institution.

Prepared by National Geographic Society, Washington, D. C.-WNU Service. USY as a bee" has real meaning, for bees literally work themselves

to death. Young bees perform manifold duties in maintaining a colony, which, being a self-sustaining community, imposes upon each individual certain health,

sanitation and protective duties. A temperature of about 93 degrees Fahrenheit must be maintained in that part of the hive where the queen lays her eggs and where all the young bees are reared. This is a concentrated area near the center of the hive, spherical in shape, its size depending upon the population of the hive and the season of the year.

After a cell has served as a cradle for the birth of a young bee, it is thoroughly cleaned. Abnormal larvae are not permitted to mature as deformed adults, but are removed from the hive. Sick and ailing bees are also encouraged to leave and to die outside. Any bees that die while at work are immediately carried out and consigned

to the winds. When they are from a week to ten days old, the bees venture into the outside world for the first time, usually on short flights of only a few feet in front of the hive. During these so-called play flights, they learn to use their wings and no doubt also note the location of their homes. Toward the close of their duties within the hive young bees appear more often at the entrances until they eventually take over the

duty of defending the colony. Sevdozen may assume this re

pollination in the blossoms from which they obtain either nectar or pollen, the latter is so indispensable to the welfare of the colony that the bees are compelled to visit countless numbers of flowers which secrete little or no nectar but which do furnish them with pollen. Thus the bees pollinize numerous varieties of plants.

The worker bee is particularly adapted to gather pollen. Almost every part of its body is covered with hair. Many of the hairs are long, lacy, and branched; spikelike hairs even grow between the facets of its compound eyes. When a bee alights on a flower that has abundant pollen, the pollen grains become entangled in its numerous hairs, and in gathering a load to carry back to the hive, the bee brushes over the stigma of the town's rabid sportsmen out poking blossom, inadvertently transferring to its sticky surface grains of pollen. For this act the blossom lives and offers its alluring perfume and enticing nectar.

Pollen Stored in Cakes.

Upon reaching the hive, the bee inserts its hind legs into a cell and pries off the two pellets of pollen. There a young bee, with its head, rams the pollen into a compact cake into the bottom of the cell. Pollen all-occasion dress for yourself is not mixed with honey. It is stored in separate cells close to the brood silk print in which to greet the nest, where it is readily available to the nurse bees. for day in, day out service.

The pollen furnishes the fat and protein in the diet of the honeybee, while the nectar supplies the carbohydrate.

Early in the spring, when the alders and willows are putting forth

Spring-Fashions-Sewing



A RE the robins showing interest in real estate out your way-

and have the kiddies been hinting

that it's about time to go bare-

foot-have you been trying to get

a little house cleaning done-and

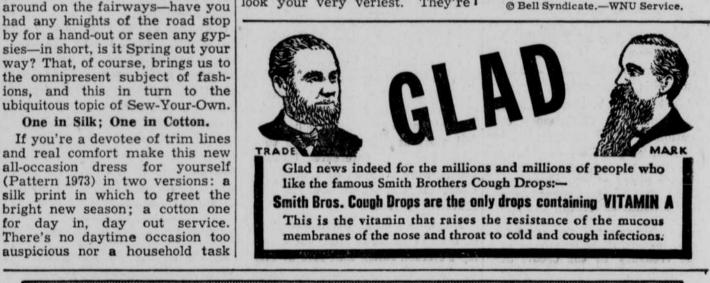
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combined to make Pattern 1271 the biggest hit of the season. You can wear the notched lapel model with casual sports outfite and the ruff-collared style with the more tailored suits. Puff sleeves and saucy peplums are particularly intriguing features of both blouses. Either is available for sizes 12 to 20 (30 to 38 bust). Size 14 (top model) requires 2 yards of 39 inch material or 21/8 yards for the other. Remember, both are included in Pattern 1271.

Sewing Easy; Frock Charming.

Pattern 1259 is truly an Ode to Spring-one that's fit for print, too. A bright nosegay, for instance, will be just the thing to promote your charm and grace. The far-reaching collar and grosgrain ribbon tie will indeed become your pretty face. The puff sleeves and smart cuffs fairly snap with chic. Simple to make. delightful to wear, this frock deserves to be called an Ode to Spring. It comes in sizes 12-20 (30 to 40 bust). Size 14 requires 5¼ yards of 39 inch material plus 3/4 yard contrasting. The bow requires 5/8 yard ribbon. In full length size 14 requires 61/8 yards of 39 inch material.

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Peace at Any Price

In fact, "Peace at Any Price" would not be an inaccurate description, except that the peace advocates and the freedom of the seas champions are devoting most of their attention for the time being to preserving the ark of the covenant. as far as the Constitution and high nine are concerned, or blazing the path of progress over a road smoothed by a fifteen-man court, if they feel that way about it.

All of which of course is subject to change, almost without notice. It is just possible that there may come a week in which there are no developments in the Supreme court fight-possible though not probable. It is possible that in that week a few fiery speeches by such senators as William E. Borah and Hiram W. Johnson, on the freedom of the seas side, may shove perfunctory newsless stories about the high court situation to inside newspaper pages. Or that blasts from Senators Nye and Clark against permitting the President to take sides in a European war by deciding which commodities are to be barred from shipment in American bottoms will bring the homefolks up standing.

In short, such a situation would bring about what everyone expected to happen before the President sprang his surprise message about enlarging the Supreme court. It would produce such a storm of public reaction that the extremists just might force amendments to make the act more drastic.

It is scarcely likely that anything could happen to swing the measure the other way-toward giving the President more discretion-as between belligerents, for instance, especially as the entire strength of the President must be kept on his very tough fight to get his way in the court battle. He cannot spare else, certainly not for so difficult a fight as getting more discretion bloc in the senate.

Quezon Popular

Army and navy officers who have had much contact with Manuel L. Quezon, Philippine commonwealth president, either in the "days of the empire," or since, agree that he is an extraordinarily clever person. Hence all predict that he will go back to the Philippines with the bacon on the proposed reciprocal trade treaty with our former possessions.

It was rather an astonishing thing to some observers, that Quezon should have been the chief speaker and guest of honor at the recent dinner of the Carabao-the famous organization of army, navy and marine officers who saw service in the

are their rights." The applause could have been heard at the White House, two blocks away!

Amusing Situation

When young Henry Cabot Lodge, Jr., the thirty-four-year-old "baby" senator, was running against James M. Curley, Massachusetts' political war horse, last year, Curley's backers were constantly insisting that Lodge was too young, and stressing the importance of age. Now Lodge finds himself involved in his first big senate battle, and the chief idea of his opponentc is that Supreme court justices are too old!

All of which is amusing, but then so is the discussion of age of the justices at all in this connection. For, as senators opposing President Roosevelt point out, his plan would not remove the older justices-it would merely put additional justices in with them-and that there is nothing to prevent a court of fifteen justices, all of whom might be over eighty, at some future day.

Not that the President desires this, but there is no legal way of forcing justices-even the six new ones who may be appointed if and when the President wins his fightto retire at any given age. The only way that can be accomplished is by constitutional amendment, to which of course apply all the objections any steam at the moment for much | the President has to solving the other problems by constitutional amendment-it would take too long would be in view of the extremist and be too easy for a militant mi-

nority to block. One of Senator Lodge's closest political advisers during his campaign, incidentally, was more than in atmospheric conditions, or in the eighty years of age. But friends. in snickering over the paradox produced by the attack on his youth during his campaign and the attack on age in the first big fight he encountered in the senate, point out that age is different in Massachusetts! Justice Louis D. Brandeis. the most liberal member of the court, is more than eighty, and was appointed from Massachusetts. Justice Oliver Wendell Holmes, the idol of the Progressives during the years he was on the bench, was also from Massachusetts.

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sponsibility.

On their first trip to the field, young bees gather water or propolis. The latter is a resinous, gumlike material called bee glue, garnered largely from the buds of various plants and trees. It is used to close the cracks in the hives, to smooth over rough places, to cement the combs securely in place, to regulate the size of the entrances the better to guard the hive, and to control the temperature.

Work Themselves to Death. The next duty is that of gather-

ing pollen and, finally, nectar. In an emergency the field bees can resume nursery duties again, but when a bee becomes old enough to work in the field it usually dies in its boots, literally working itself to death.

A newly emerged bee is covered with fluffy golden hair. After four weeks in the field it is darker, much of the hair has been worn from its body, and its wings are tattered and torn. Eventually it will no longer be able to sustain itself in flight. Thus its life span is measured largely by the amount of work done.

Whenever plants are in blossom and it is warm enough for the bees to fly, they go forth at daybreak and continue until nightfall, or until it becomes too cold or rainy to work. Drop by drop the nectar comes into the hive. The storage of more food than the colony can consume for its own needs seems an incredible task, yet in a favorable locality strong colonies have brought in as many as 25 pounds of nectar in a day.

In gathering nectar and pollen, the bees do not fly aimlessly, as butterflies do, from one species of flower to another. If a bee starts working on dandelions, for example, it will continue throughout the trip to visit only dandelion blossoms, and in all likelihood it will continue working on dandelions as long as it can obtain a modicum of nectar or pollen.

Effective in Pollinizing.

Such constancy makes the bee a dependable pollinizing agent. If it collected indiscriminately from the flowers, its work would be less effective. The pollen of the apple would not benefit the blossom of the pear, and vice versa. Changes plants themselves, may cause a wholesale change in the work schedule.

Some plants secrete nectar only a few hours a day, while other plants may continue throughout the day; and, since bees wisely seek the richest source of nectar, they may suddenly desert one plant for another that proves more tempting. The richness of this sparkling drop of nectar, which the blossom offers to the bee in exchange for the pollen from another blossom, causes the bee to accept the highest bidder. Although bees invariably effect air.

their fuzzy catkins, the bees go forth to search for food so that the queen may start egg laying. From then on, progress depending upon the weather and the amount of food available, brood rearing continues at a constantly accelerated pace. Within a few weeks the hive becomes so populous that there is no more room where the queen can lay and no more space in which to store honey.

With food available from myriads of flowers, but with no place to store it, the bees prepare to relieve the congestion. The time has come when some must go.

The first indication that swarming may be imminent appears when thousands of bees cluster at the entrances, literally loafing. The hive boils over with bees. Inspection within reveals the presence of several pendulous peanut-shaped queen cells, an almost infallible indication that the hegira is about to take place. Each queen cell holds a prospective heiress, possible suc-

cessor to the old queen.

How the Bees Swarm.

The reigning queen and her daughters do not wait until the heiress actually arrives, however, but on the first bright warm day after the queen cells are sealed a mighty commotion heralds the issuance of the swarm. This usually takes place from 10 to 12 o'clock in the morning. Most of the bees that have attained flying age (and this includes virtually all the field bees) rush out of the hive, tumbling over one another in their eagerness to taste the thrills of the great adventure.

Back and forth in front of the hive, in sharp straight flights, they take wing until thousands are in the air, the queen with them. Likely as not, this flying entanglement will shortly move toward some tree or fence post. A few bees settle, and then a few more, until within 10 to 15 minutes all have alighted in a tightly packed mass.

Shortly after the swarm settles. scout bees fly in all directions to search for a new abode, or, being foreminded, they may have attended to this duty several days before. If a place already has been located, the bees may take to the air again within a few minutes. Assuming a formation that looks like a hazy smoke ball 10 to 20 feet in diameter, the swarm gradually works its way through the tree tops and, clearing all obstructions, seems to float like an enormous soap bubble, making a "bee line" toward its new home.

If the scouts fail to find a hollow tree or a cozy nook in someone's attic, the bees will continue to hang at their first stopping place for several hours, or even for several days. Should the scouts fail entirely in finding habitable quarters, the bees may decide to "camp out" and build their comb in the open



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