MISS FRANCES M. BUNKER DELIVERS THE VALEDICTORY OF GRADUATE NURSES

At the graduating exercises of the from our various doctors. How pleasof the class during the past three have done for us.

training school tonight.

Well do we recall our beginning ed to him. and never shall we forget this-our At the end of four months when graduation day-and before we close our probation period was over, we tonight I should just like to take you received our caps. To a nurse, a cap with me on a brief journey through is one of her greatest assets. With it our past three years in training.

she has meant to us and feel a very duty always kept us alert. dear devotion toward her and we anticipate her holding a tender re- into our intermediate year. This af-

erintendent, go many thanks. Many Here we met affiliates from other hours did she spend with us in the hospitals, saw their methods and class room teaching us a million learned much about the tuberculous. principles concerned with caring for We received lectures from Dr. Colthe sick-how tightly the bottom lins and his assistants and also from sheet should be tucked in, not to Miss Coleman the Superintendent of have the top covers too tight over Nurses of that Hospital and apprethe patient's feet, how to put on a ciate very much the kindness shown mustard paste without burning a patient, and countless other acts which we never would have dreamed of

It was Mrs. Woodcock and Miss Brown who taught us the greater part of the practical work and now just a few words regarding our theoretical training. It is here where Miss Traffion played such an important part. She spent many an unselfish hour drilling into our heads, which at times were very dense, many different phases of the human body both in health and disease. From her we learned the importance of study and review. Three nights each week were set apart for this. It was not an easy task to keep away from slumber land till study period was over yet when examination time came along we were always grateful to her for having insisted on this.

During each year of our training we made acquaintance with lectures

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student nurses of Victoria Public ing it was to sit for an hour and lis-Hospital, held last evening Miss ten to them. Their lectures have Frances Maud Bunker of Rusagonis, shown a great deal of thought and delivered the Valedictory of the consideration for our minds and we Class of 1937 reviewing the history do appreciate very much all they One of our doctors is not here

Mr. Chairman, Ladies and Gentle- with us tonight-not here in person but we know his interests are ever Tell me before I go away We, as members of the graduating with us. This is Dr. G. C. Vanwart. It What Thou would'st have me do, class, are assembled here tonight seemed almost as though a heavy with a feeling of joy and sorrow. mist had fallen between us and our We are glad to have reached the training school when he met with When shall my work be through? mark we have been aiming for-that his accident during the Christmas God smiled at me and softly said of a graduate nurse-and yet I be season. He has been sadly missed by Oh, you shall find your task lieve each and everyone of us is all of the students. Our best wishes I want you free life's way to tread more or less sorry to be leaving the for a recovery that will enable him So do not stop to ask, to be back with us again are extend- Remember if your best you do

came more responsibility and our First, to our Superintendent Mrs. next step was a period of night duty. Woodcock who has led and directed Never will we forget our night work us over many a rocky steep. To her with Miss McCain as Supervisor. we owe much, more perhaps than There were, undoubtedly those most of you can estimate. She has nights when we thought morning been with us our entire three years would never appear. It was not difand I know that as time advances we ficult to keep awake as those ghastshall realize more and more what ly noises everyone hears on night

From our junior year we slipped membrance for us in her memory. forded us a trip to Saint John to the To Miss Brown our Assistant Sup- Tuberculosis Hospital for two months to us while there from all of the Hospital staff.

Isolation Wing. Miss Wetmore was grain and other crops not only in the our Supervisor there and from her we learned to become good friends the world. The plagues of "locusts" with Mr. Mop and Mrs. Creolin.

There are several other phases of our work which I have not yet mentioned. Two of these were our work with Miss Baker as Supervisor, namey our Maternity and Operating Room Departments. I believe these two departments were most interesting of all. We all loved those dear babies which the mothers entrusted in our care. Our Hospital is greatly in need of a more extensive maternity Department. How are we to obtain this? Do we have to continue keeping the mothers on other flats in the Hospital or are we to have a new one with greater facilities for this Department? It is up to us as a people to settle this question. May our thoughts turn to the latter.

We certainly did feel very dense the first few days in the Operating Room but Miss Baker was but a short while teaching us in detail the preferred. The eggs are laid in these various procedures to be dealt with pockets but do little damage except both in Operating Room Ethics and to young nursery or orchard trees. Technique. To a nurse in the Operating Room the most outstanding drops to the ground, burrow seve use them—eyeing every movement inches long toward the surface. and having the needles and sutures Once out of the ground the Cicaready for him. Surgery is loved by da's spree of freedom is brief. Soon all-extremely interesting and has after the eggs are laid the adults are made keener in surgery as even and then the females. Their children the slightest mistake may cost a life. begin another cycle of being "buried

Let me not forget to mention our alive" for 17 years. had a failure.

To Miss Stockford our Laboratory Technician we extend a vote of thanks. How interesting it was to examine the various organisms with the aid of a microscope.

What could we have done without Mr. Kelly who was always ready day or night to answer any call. Although his work was allotted mainly to the X-Ray Department there was nothing to which Mr. Kelly could not lend a hand.

We also appreciate what Mr. Bird has done for us during our three years in the Training School. He as well as Mr. Kelly have been of indispensable service.

To the Students from whom we are soon to depart we extend the best of wishes. May you always keep the honor and standard of the school high. We have enjoyed working with you and trust that as you remember us, you will remember us with thoughts that are happy.

To the Citizens of Fredericton may I say we appreciate the welcome you have given us into your homes, your churches and societies. I feel that as we go about to our various tasks we shall often have fond memories of the days spent here with you.

There comes to my mind a few verses written by Edgar A. Guest

which seem fitting to quote as a climax to a Nurse's Training.

UNINSTRUCTED

I'm going to send you down to earth, God said to me one day, I'm giving you what men call birth Tonight you'll start away. I want you there to live with men Until I call you back again.

I trembled as I heard him speak, Yet knew that I must go. I felt his hand upon my cheek And wished that I might know Just what on earth should be my task And timidly I dared to ask.

What message there would have me

That I will ask no more of you.

How often as my work I do So commonplace and grim I sit and sigh and wish I knew If I am pleasing Him, And wonder if through every test I've truly tried to do my best.

With a sad, sad heart I say goodbye To everyone of you, To classmates, friends, one and all I bid a fond adieu.

17-YEAR LOCUST

Appears Periodically in the United States

The correct name of the "17-year locust" is the "periodical Cicada," says the National Geographic Society. It was during our intermediate grasshopper, also sometimes called a United States but in other parts of described in the Bible probably actually were caused by a type of grasshopper.

The grasshopper, with strong chewing jaws, breaks off the steams of the young grain on which it feeds, and soon devastates a field. The periodical Cicada is toothless, and sucks its food from plants, usually without seriously harming them.

Every year, somewhere in the United States, Iswarms of Cicadas come out of the ground after a 17year "burial," but this is the year in which one of the largest broods is scheduled to stage its resurrection. The females cause what little damage is done to vegetation by the Cicadas. With a sawlike apparatus on the abdomen they carve rows of egg pockets in the bark of tree twigs, oak, hickory and apple trees being

When the eggs hatch the larvae feature is when she scrubs for her inches or more, attach their mouths first operation. We learned the to nourishing roots, and wait for annames of the instruments from our other 17 years to pass. Gradually head nurse and what a joy it was to they grow and develop, and when stand beside a surgeon with our the 17-year period nears an end each cap, mask and gown on watching him insect digs a tunnel from one to six

cinating. The powers of observation die, first the males early in June,

work in the Diet Kitchen. Here we Early American settlers, coming spent two months. Our dietitian al- from northern Europe, were not faways taught us to sample all our miliar with large visitations of locooking before serving. This we en- custs or grasshoppers such as occur joyed for although we did prepare in the Mediterranean region, but it ourselves it tasted delicious for they knew the Bible. When the Cicabe a plague sent by providnce as punishment for sin.



Sold Everywhere

MANY WILD PLANTS OF GREAT INTEREST IN NEW BRUNSWICK WOODS

Some of These Are Poisonous and Some Edible ---**Dominion Botanical Division Gives** Information

There are many wild plants in | without gardens now-and there are cal interest, especially those that spring greens. claim attention of being poisonous

or edible. ranged around the club-shaped "jack" seeds or poisonous "blueberries." sonous, C. F. Saunders says in his be very poisonous. 'Useful Wild Plants''. "the familiar The edible-fruited juneberries (Am- spent near the old home town.

of bread to the Seneca Indians."

the golden cups of the marsh mari- when they mature in July. gardens were planted. Those people them.

bloom of more than ordinary botani- very many-may like to sample these

All who are interested in edible r edible.

Through Nova Scotia, New Bruns- the poisonous kinds, in all stages of FISH DISHES wild fruits should be familiar with wick, Quebec and Ontario, growing growth. In woods from New Brunsin low rich woods, is the jack-in-the- wick to Manitoba is the blue cohosh pulpit or Indian turnip (Arisaema (Caulophyllus thalictroides), sometriphyllum.) Each leaf, which is at times unwisely called blueberry, as tached to a long stalk, has three shin- the whole plant, including the "blueing leaflets. What is termed the flow- berries," is listed as being poisonous. er (the shape of which resembles When young, it is dark greenish-purthat of its cultivated relation—the ple in color, which gradaully turns calla lily), is in reality a sheathing to green with maturity. The flowers or protection (spathe) of the true are greenish-purple too, and give flowers, which are very small and ar- place to large globular berry-like

(spadix) which stands erect in the Also growing in rich woods from 'pulpit" or spathe; this spathe is coast to coast are the poisonous pale green and often striped or spot- bane-berries (Actaea sp.). They are ted with reddish-brown or purple. In not easily distinguished from one anthe autumn this pulpit and jack will other in the flowering stage, with have withered, but attached to the the very small white flowers arrangjack will be a cluster of most at- ed, generally, in oblong clusters at ractive and conspicuous bright-scar- the end of the stalks, and the wideet, shining berries which look very spreading compound leaves; but lattempting, but must not, on any ac- er on the red baneberries have red as good as a rest is their main obcount, be eaten. In spite of the fact fruits, and the white baneberries jective, whether they put it that way that this plant is listed as being poil white fruits, both kinds are said to or not. They don't want their stay

Jack-in-the Pulpit whose elanchier sp.) are in bloom. Clusters The tourists don't even want the small, turnip-shaped corm, (root) bit of conspicuously long-petalled white same kind of meals they get at en into raw, stings the tongue like flowers, out before the leaves are home. They expect good meals, yes, red hot needles, becomes thoroughly fully expanded on these shrubs or good meals by all means, but they tamed when dried and cooked, and small trees will claim the attention appreciate dishes that are a bit difits starchy content was once a source of, especially those who anticipate and appreciate the sweet red-purple

"Stduies of Plant Life in Canada" free of charge, to the Dominion Botsays that the leaves were used as a anist, Central Experimental Farm, Otpot-herb by the early settlers, before tawa, who will be pleased to identify

In swamps and other wet places, fruits, about the size of currants, It is not even remotely related to the gold (Caltha palustris) will be gath. Should there be doubt about the ered in large quantities for garnish identity of the foregoing or any wild year that we had our training in the locust, which does serious damage to ing the home, and they really are Canadian plants; specimens, weighworth wet feet. Mrs. Traill in her ing under one pound, may be mailed,

CANADIAN TOBACCO USERS SMOKE **NEARLY 70 MILLION DOLLARS**

Over Five Million Cigarettes Consumed---Valued At Four and a Half Million Dollars

Tobacco users in Canada support | Most of the consignment from the an industry of major importance. According to a report issued by the Dominion Bureau of Statistics the output of the Canadian tobacco manufacturing industry in 1935, including excise duties, was valued at \$69,829,of the previous year. Cigarettes form-the same period a year ago. ed the main item of production with an output of 5,324,935 thousand valued at \$41,526,276. Smoking tobacc was next in importance with an output of 19,803,023 pounds valued at \$19,662,431. This was followed by cigars with a production of 120,508,-000 valued at \$5,158,629; chewing tobacco, 2,896,\$11 pounds valued at \$2,-426,966; and snuff, 773,692 pounds valued at \$1,045,862.

Tobacco has been grown in Canada since the early French colonial days. At that time tobacco smoking was general among the natives, but the white people did not acquire the habit quickly as the use of tobacco was frowned upon in the best circles. Due to public sentiment and governmental opposition some time passed before the farmers began to grow the under her watchful eye we seldom das appeared many believed them to plant. It was not until 1735 that the to tobacco growing. Times have changed since then and today the tobacco industry contributes materially to the agricultural economy of the Dominion. Material used in the industry in 1935 had a value of \$19,-701,385, of which \$15,186,320 was for raw leaf tobacco. All told, the tobacco industry consumed 38,929,237 pounds of raw leaf tobacco, of which 31,348.922 pounds with a cost value of \$9,305,867 was of domestic origin.

Here is an item taken from Customs statistics. The importation of cigarette paper in February was valued at \$39,754 compared with \$35,783 a year ago. The largest supply at \$28,110 came from France, with the United Kingdom following at \$10,111.



king cole

The Favorite Blend of the Maritimes

JUST WHAT THE **TOURISTS WANT**

Frequent Use of Fish and Shellfish Finds Favor With Visitors to the Dominion.

Canada dining tables catering to the tourist trade serve Canadian fish foods often, if they're alert to please. Tourists coming to Canada are

looking for a change. They may look, too, for scenic charms or for angling or for hunting but the change that is to be just an equal length of time

ferent from those to which they are accustomed day by day in their own homes.

And that's where Canadian fish and shellfish come in so opportunely for the Canadian catering to tour-

Many of the visitors come from communities where various kinds of Canadian fish and shellfish are not known or where, at all events, they are not obtainable only a few hours after they have been caught or processed. Good in themselves, these Canadian fish foods taste even better to the tourists because they are a change from the travellers' every day fare. Experience during the past few years, when the Dominion's tourist trade has been growing fast, has shown that these visitors are delighted when they are served with Canadian fish dishes.

For instance, to take only a few examples from a number which might be cited, they like fresh lobsters or lobster salads, or a piece of the fine United Kingdom was ungummed in salmon from either Atlantic or Pacirolls. Part of the supply from the fic waters, or a Canadian kipper, or United Kingdom, as well as all from a slice of black cod, or a portion of France and Italy was in tubes, booklake trout or whitefish, or fried scal lets and packages. During the first lops, or perhaps a clam chowder, or 11 months of the fiscal years the cig- some oysters, a nice bit of haddock 522, which represents an increase of arette paper imports were valued at or cod, or a serving of finnan haddie \$3,429,029, or 5 per cent. above that \$505,015 compared with \$491,202 in or a fresh herring, or a baked stuffed fish. That doesn't begin to ex-

haust the possibilities as to Canadiant fish dishes, of course, for Canada's fishing industry markets more than sixty different kinds of food fish and shellfish and all over the country during the tourist season, and all other seasons too, for that matter, they may be obtained in prime con-

It's a great mistake not to make continued use of fish foods in seeing to it that the tourists who are look ing for a change get what they are

If You Have a Child

ASK YOUR DOCTOR THIS



Ask Him Before Giving Your Child an Unknown Remedy

Practically any doctor you ask will warn: "Don't give your child unknown remedies without asking your doctor

When it comes to the widely used children's remedy — "milk of magnesia," the standard of the world is established. For over half a century many doctors have said "PHILLIPS' Milk of Magnesia." Safe for children. No other is "quite like it."

Keep this in mind, and say "PHIL-LIPS" MILK OF MAGNESIA" when you buy. Now also in tablet form. Get the form you prefer. But see that what you get is labeled "Genuine Phillips' Milk of Magnesia."



