The Station News

Vol. XV, No. 18. October 29, 1930. Geneva, N. Y.

DR. BREED AT: Dr. Breed is attending the meetings of the Laboratory Section of the FORT WORTH: American Public Health Association in Fort Worth, Texas, this week. ----: In addition to a report on the use of the standard methods of milk analysis in public health laboratories over the country, Dr. Breed will lead a discussion on the New York milk code and its enforcement.

BELATED: Congratulations to Dr. Jordan on his arrival at the 79th milestone are BUT SINCERE: none the less sincere for coming two days after the event, October 27th.

Our wish is that there may be many more markers to record!

MORE ABOUT: The statement about the Saturday afternoon mail made in these columns THE MAIL: last week appeared just in time for retraction this week. The present office coincides with the hours under which the mail is taken to and from the post office coincides with the hours maintained by the Station labor force. From November to April all Station workers are off on Saturday afternoons. Hence, beginning next Saturday, the last mail to leave the Station on Saturdays will go down about 11:30, and there will be no mail brought up from the post office Saturday afternoons.

UNION LIST: The Library has just recently acquired a formidable document in the shape OF SERIALS: of the Union List of Serials published by the H. W. Wilson Company under -----: the supervision of a committee from the American Library Association. The volume, which contains 1,588 pages, lists approximately 75,000 serials which are defined as publications "not issued by a government agency, appearing at regular or stated periods of less than a year, and including articles on various subjects." This automatically excludes annuals, monographs, government publications (including experiment station and agricultural college publications), almanacs, gift books, etc. Serials of seemingly "ephemeral" value, such as church reports, local trade union publications, etc., are also omitted from the list. Only serials in existence prior to 1925 are included. Under each publication appears a key to the libraries in the United States and Canada from which the publication in question may be borrowed. In all, 225 libraries are cooperating, and it would seem in glancing thru the pages of the list that one would find any periodical, no matter how obscure, that he might want to consult, and along with it the name and location of a library that is willing to loan the publication. It is of interest to note, too, that the Library copy, which by the way cost \$50, is printed on rag paper which will assure a considerable longer life than would ordinary paper stock.

A LILAC: With the new landscaping of the grounds about the Director's residence GARDEN: well under way, the next important step in the beautifying of the Sta-----: tion grounds is the laying out of a lilac garden between the Chemistry Building and Collier Drive. This garden will be 100 feet in width and will extend 212 feet in an east and west direction which will bring the eastern border about in line with the carpenter shop. This space, which was seeded down to grass last spring, is to be laid off into three large beds to be devoted to a collection of some seventyfive French lilacs. Flanking these beds and at the corners of the garden will be smaller collections of species of lilacs. The center of the garden will remain in sod, except for two small beds of very fine peonies. A summer house on the northern border of the garden, together with the lilacs, will serve to screen the buildings in the background. The selection of the varieties to be included in the collection and their arrangement in the beds is in the hands of Mr. Van Alstyne and is being worked out on the basis of a color scheme with gradations from white thru pink, pale blue, blue, violet, and purple to red. The garden has already been staked out and the preparation of the several beds will soon be under way.

A ROSE : Another project to receive attention within the near future is a bird GARDEN : "sanctuary" in the plot of ground adjacent to Castle Street and just south -----; of the Director's residence and north of Collier Drive. In addition to the usual bird bath, it is intended here to provide an abundance of trees and shrub prolific in the berries and fruit, such as vertain cherries, which prove especially attractive to birds. This planting will be arranged with respect to the size and habit of growth of the horticultural specimens so as to fit into the general scheme for beautifying the grounds. Also, as soon as possible, it is proposed to construct on the south side of Collier Drive and extending from Castle Street to the green-houses a rose garden twenty to thirty feet in width. This planting will have a background of climbers with beds of hybrid rugosas, perpetual hybrids, and hybrid tea roses in the foreground. Mr. Van Eseltine is supervising the selection and arrangement of the specimens to fill these beds.

RECENT: Kr. Saarein of Oslo, Consulting Agriculturalist for the Norwegian govern-CALLERS: ment, called at the Station yesterday. He was especially interested in ----: the dairy work. Another recent caller was W. D. Smith of the National Canners Association in Washington, D. C., who came to the Station to inspect the work under way in the Divisions of Vegetable Crops and Chemistry on pumpkins and squash. Muneo Kikuchi, Professor of Crop Science, Hokkaido Imperial University, Sapporo, Japan, also called to discuss the Station work with vegetable crops. C. L. Kuehner, Extension Specialist in Horticulture at the University of Wisconsin, visited the Ponology Division during the past week.

FOREIGN: We are advised on the best of authority that the only man at the ENTANGLEMENTS: Station who ever broke into national advertising in a big way was now -----: invaded the foreign field. In other words, Will Lydon is now demonstrating to Belgian farmers, thru the medium of pictures (which leave nothing untold), the benefits to be derived from cement tanks for cooling milk. More power to Will, say we all:

APPLE : Not in the vulgar sense in which this term has come to be used in this SAUCE: modern age, nor by way of "filler", do we approach the subject of apple sauce. But rather with the fervent, the probably futile, hope that some "good house-wife" may read and go and do likewise. We quote from an item discovered while looking thru an early number of the Genesee Farmer published in 1831, when they took their apple sauce seriously, to wit: "At this season of the year (October) it is customary for our good house-wives to prepare a barrel (the underscoring is ours) of apple sauce, for the use of the family. There is nothing novel in this, and yet, ****we find a very great difference in quality. ****Having learned the process by which some of the best housekeepers in our acquaintance prepare the above, we give it for the benefit of the whole. The best fruit for making apple sauco is sweet apples of good size; let them be pared and quartered as for drying, and spread until they have become of a brown color quite through, or what might be called two-thirds dry; put them in a brass or copper kettle, and pour over them new cider from the press sufficient to cover them. Let them hang over a gentle fire, and simmer for a couple of hours, when they may be taken off and carefully put in the cask where they are to remain." Then follows a warning against making a "jam" out of the apples instead of a "sauce", and of the unsatisfactory results obtained from the use of old cider, which may or may not have detracted from the finished product, depending on one's tastes. Little wonder that those times have come to be known as the "good old days"!