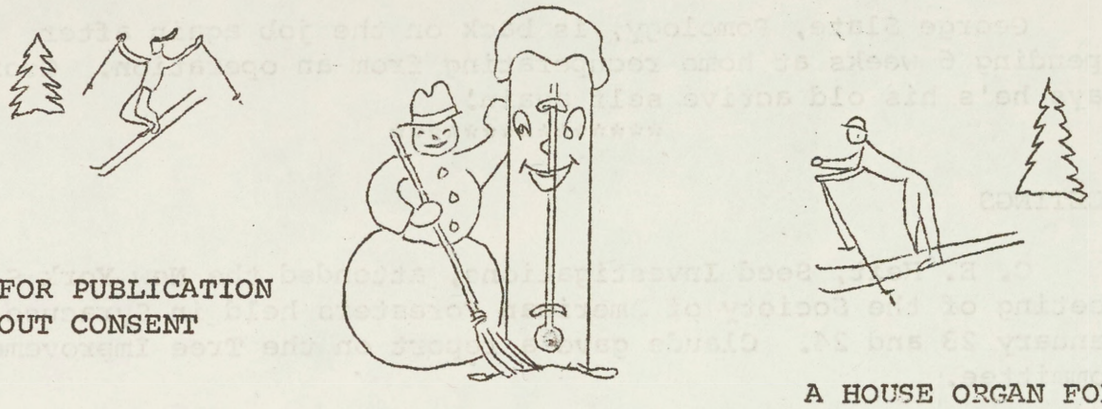
STATION NEWS



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A HOUSE ORGAN FOR
STATION EMPLOYEES

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Vol. 78 No. 2 24 January 1964 Geneva, New York

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TWO ENTOMOLOGISTS ON HOSPITAL BOARD

Dr. E. H. Smith and Dr. P. J. Chapman have been elected to serve on the Geneva General Hospital Board of Trustees. Smith will serve as first Vice-President and Chapman succeeds another Station member, Dr. George J. Hucker, as a trustee. Congratulations to you both!

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FRANKLIN LONG ON CAMPUS

Dr. Franklin A. Long, Vice-President for Research and Advanced Studies at Cornell, was on our campus Wednesday afternoon for about 2 hours. Dr. Long spent much of the time at the Station visiting with Dr. P. J. Chapman, Entomology, Dr. C. S. Pederson, Food Science, and other members of the Department of Food Science.

Dr. Long is a well-known physical chemist, and was Chairman of Cornell's Department of Chemistry from 1950 to 1960. He is best known for his knowledge about the detection of nuclear explosions. For this reason he was used by both President Eisenhower and Kennedy as a science advisor. His most recent involvement with International affairs was when he served as scientific advisor to the Harriman Committee that traveled to Moscow to negotiate a Nuclear Test Ban Treaty with Russia.

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CERES CIRCLE MEETS 3 FEBRUARY

"Flowers and Photography" is the topic for discussion at the next regularly scheduled meeting of Ceres Circle. Guest speaker is John Palmer from Cornell University. The meeting will start promptly at 8 p.m. in the home of Mrs. D. W. Barton. Program Chairman is Mrs. P. C. Lippold and hostess is Mrs. L. G. Klein.

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OUT OF HOSPITAL--BACK TO WORK

It was a most welcome sight to have Paddy Brennan, Publications, return to her desk following a 4-day stay in the hospital. Paddy had to undergo a slight stint with the surgeon's knife, but is fully recovered and feeling fine once more.

Also returning to work this week was Miss Lucile Holtby, Administration, who has been out for 4 weeks due to an operation

on her leg resulting from a fall. It certainly is good to have her back again!

George Slate, Pomology, is back on the job again after spending 6 weeks at home recuperating from an operation. George says he's his old active self again!

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MEETINGS

C. E. Heit, Seed Investigations, attended the New York Section Meeting of the Society of American Foresters held in Syracuse on January 23 and 24. Claude gave a report on the Tree Improvement Committee.

George McDonald, Vegetable Crops, and Dr. John Natti, Plant Pathology, attended the NE-32 Technical Committee Meetings in New York City on January 12-14. From all reports, they ran into some bad weather, and nearly froze!

Dr. J. C. Cain, Pomology, spent January 20 and 21 in New York City attending a meeting of the NE-39 Technical Regional Committee Meetings. This is the committee on Soil Nitrogen.

Dr. K. D. Brase, Pomology, is spending 3 days in Indiana attending a meeting of the Indiana Horticultural Society.

Dr. G. L. Mack and Dr. B. E. Clark will attend the meeting of the State Seed and Pesticide Inspectors on January 29, 30, and 31 in Albany.

Dr. D. F. Farkas, Food Science and Technology, will be attending the 57th Annual Convention of the National Canners Association in Dallas, Texas, on February 3, 4, and 5.

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VISITOR

Dr. G. Q. Lipscomb of the Food and Drug Administration, Buffalo, spent Tuesday, January 14 discussing pesticide residue problems with members of the Department of Food Science and Technology. He spent Wednesday with Dr. Liske at Ithaca and Thursday with Dr. Ledford of the Food Laboratory in Albany.

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SOFTBALL, ANYONE?

Anyone interested in playing softball on a Station team is to contact Joe Pettrone. This is slow pitch softball, you never strike out--just hit it and R U N!! Age--1-60.

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NEW BOOKS IN THE STATION LIBRARY

U.S. Naval Medical School. Clinical laboratory procedures: Bacteriology and mycology. January 1963.

Snell & Snell. Dictionary of commercial chemicals, 3rd ed. Van Nostrand, 1962.

Goodey. Soil and freshwater nematodes. Rewritten by J. B. Goodey. Wiley, 1963.

Brieger. Structure and ultra structure of microorganisms. Academic Press, 1963.

Annual review of biochemistry, v. 32, 1963. Annual Reviews, Inc., 1963.

Elek. Staphylococcus pyogenes, and its relation to disease. Edinburgh, 1959.

McVickar. Fertilizer technology and usage. Soil Science Society, 1963.

Mayer & Poljakoff-Mayber. The germination of seeds. Macmillan, 1963.

Swain. Chemical plant taxonomy. Academic Press, 1963.
Needham. Culture methods for invertebrate animals. Comstock, 1937.

Bravery. Successful winemaking at home, rev. ed. Arc Books, 1963.

Dana. How to know the wild flowers, rev. ed. (c.1900, reprint 1963). Dover.

Beilstein. Handbuch der organischen chemie, 4 aufl. Bd. 4, 2 teil. Springer, 1963.

Hofman. Fatty acid metabolism in microorganisms. Wiley, 1963.

Advances in agronomy, v. 15. Academic Press, 1963.

Knight. Abstract bibliography of fruit breeding and genetics to 1960. Malus and Pyrus. C.A.B., 1963.

Featherly. Taxonomic terminology of the higher plants. Iowa State College Press, 1954.

Heid & Taylor. Food processing operations, v. 2. Avi, 1963.

Gunther. Residue reviews, v. 3, 1963. Academic Press.

American Chemical Society. New Approaches to pest control and eradication. Advances in Chemistry Series 41. A.C.S., 1963.

Annual review of microbiology, v. 17, 1963. Annual Reviews, Inc., 1963.

Natl. Canners Assoc. Application of radiochemistry techniques in food processing research. Washington, D. C., 1963.

Society for Industrial Microbiology. Developments in industrial microbiology, v. 4, 1963. Washington, D. C.

Coffman. Oats and oat improvement. Am. Soc. Agronomy, 1961.

Hanson & Robinson. Statistical genetics and plant breeding. Nat. Res. Council, 1962.

Smithsonian Institution, Annual report, 1962. Washington, D. C.

Sixteenth International Horticultural Congress, Brussels, 1962. Volume 1 and Volume 2, 1963.

Mossel. La prevention des infections et des toxi-infections alimentaires.

Beamer. Effective secretarial practice, 4th ed., 1962.

American Chemical Society. The ring index, 2nd ed. Supplement 1 (1957-1959) A.C.S., 1963.

Naegele. Advances in acarology, v. 1. Comstock Publishing Associates, 1963.

Randerath. Thin-layer chromatography. Academic Press, 1963.

Annual review of entomology, v. 9, 1964. Annual Reviews, Inc.

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WEATHER

	Maximum	Minimum	Precipitation
January 9	46	25	trace of rain
January 10	26	16	.32 of snow
January 11	24	4	.3 of snow
January 12	11	0	.4 of snow
January 13	13	5	.4 of snow
January 14	17	-3	1.4 of snow
January 15	31	6	fair
January 16	35	23	cloudy
January 17	35	22	.2 of snow
January 18	45	21	cloudy
January 19	42	23	cloudy
January 20	40	34	cloudy
January 21	47	28	.35 of rain
January 22	40	29	fair