

SM 6/3/67

3F

SIMON FRASER UNIVERSITY
Department of Chemistry

M. Sc.

Summary report of the study and research program completed by
Mr. Choy-Leong HEW leading to the degree of Master of Science.

1. Undergraduate degree, and date: B.Sc., 1963.
2. Granting Institution: Nanyang University, Singapore.

Post graduate Studies

Admitted to M.Sc. program, Faculty of Graduate Studies and
Research, University of Manitoba, September, 1964.

Major - Biochemistry

Minor - Organic Chemistry

Graduate Courses Completed at University of Manitoba

Chem 334	Adv. Biochemistry	6
Chem 445 (707)	Stereochemistry	3
Chem 447	Topics in Biochemistry	3
P.Sc. 714	Special Topics in Biochemistry	4
P.Sc. 719	Isotope tracer techniques	6
	Semester hour equivalents	22

Overall grade A

Transferred (with research supervisor) to Chemistry Department,
Simon Fraser University, September, 1965.

Title of thesis

"Comparative Studies on an Alien Genome Combinant. Structural
Investigation of Starch Components"

Supervisory Committee

Dr. A.M. Unrau, Research Supervisor

Dr. Y.L. Chow

Dr. E.J. Wells

Examining Committee

Dr. A.M. Unrau, Chairman

Dr. K.N. Slessor

Dr. E.J. Wells

Dr. Y.L. Chow

Thesis submitted in final form, December 6, 1966.

Satisfactory presentation and defence of thesis contents,
December 13, 1966.

Two copies of thesis, together with certified acceptance of
thesis as meeting the requirements with respect to contents
and form, filed in the Library, Simon Fraser University.

SM 6/3/67

M. Sc. 3F

To: Faculty of Science

From: C. D. Nelson, Head
Biological Sciences

Re: D. G. Wallen, B. Sc. (Dalhousie),
B. Ed. (Dalhousie), Candidate for
M. Sc. Degree

January 10, 1967

The following requirements for the M.Sc. degree have been met by
Mr. Wallen:

Residence

3 semesters at Simon Fraser University (entered Sept. 1, 1965).

Courses

Photobiology, 3 credits, Professor W. Vidaver
Biochemistry, 6 credits, Professor G.H.N. Towers (U.B.C.)
Plant Physiology, 6 credits, Professor E.B. Tregunna (U.B.C.)
All courses grade A.

The Department of Biological Sciences' requirement of 3 courses from
3 different professors has been fulfilled.

Thesis

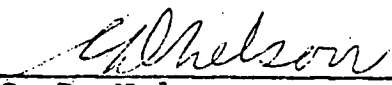
Title: "Permeation of Single Large Cells of Nitella flexilis
by Amino Acids and Sugars"

Supervisory Committee:

C. D. Nelson
L. M. Srivastava
A. P. van Overbeeke

Accepted by the Examining Committee:

L. D. Druehl (Chairman)
C. D. Nelson (Senior Supervisor)
L. M. Srivastava
A. P. van Overbeeke


C. D. Nelson
Head, Dept. of Biological Sciences