

Lawrence Lowe fonds

Compiled by Erwin Wodarczak (2011)



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Fonds Description

Lawrence Lowe fonds. – 1961-1994.

16 cm of textual records.

Biographical Sketch

Dr. Lawrence E. Lowe was a faculty member in the Department of Soil Science in the UBC Faculty of Agricultural Sciences (now Land and Food Systems). Born in Toronto and educated in England, Lowe attended Oxford University (B.A. 1954, M.A. 1958). He went on to graduate work at Macdonald College, McGill University (M.Sc. 1960, Ph.D. 1963). He joined UBC as an assistant professor in 1966, after a period of soil survey and soil research work in Alberta. A specialist in the field of soil chemistry, Lowe's research focused on soil organic matter. He was promoted to associate professor in 1970, and professor in 1975. As Associate Dean of the Faculty of Agricultural Sciences from 1985 to 1991 Lowe held responsibilities for student counselling, admissions, records, and curriculum matters, as well as continuing to teach. He retired as professor emeritus in 1994.

Scope and Content

Fonds consists of articles and other works written by Dr. Lawrence Lowe, by himself or in collaboration with others. Also included is Lowe's 1994 curriculum vitae.

Notes

File list available.

Acquired from Dr. Lowe in June 1994.

File List

BOX 1

- 1-1 Curriculum Vitae 1994
- 1-2 Unpublished Manuscripts & Notes 1969-1994 [2 folders] [removed from binder]
- 1-3 Published Articles 1961-1994
- 1-4 Research Summaries 1967-1975
- 1-5 "Characterization of the most productive ecosystems for growth of *Pseudotsuga menziesii* var. *menziesii* in southwestern British Columbia" January 1981
- 1-6 "Forest humus in the Coastal Western Hemlock Biogeoclimatic Zone in British Columbia in relation to forest productivity and pedogenesis" (Research Note No. 89) 1981
- 1-7 "Taxonomic classification of humus forms in ecosystems of British Columbia" 1981
- 1-8 "Diagnosis and correction of copper deficiency in the Vanderhoof-Fort Fraser of B.C." November 1982
- 1-9 "Characterization of humus forms in West Coast forest ecosystems" December 1982
- 1-10 "Characterization of sulphur in selected limnic and clay materials underlying peat deposits" March 1985
- 1-11 "Chemical characterization of organic soils and horizons" February 1987
- 1-12 "Final report on project supported by BCASCC for the period 1988-1990" February 1991
- 1-13 "Final Report – The role of phenolic acids in forest humus layers in coastal B.C." 1991
- 1-14 "Conservation farming systems in the western Fraser Valley" May 1992

1-15 "Organic horizons in British Columbia, their chemical properties and classification" [n.d.]