

University of Victoria Special Collections and University Archives

Finding Aid - Alan Austin fonds (AR006)

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University of Victoria Special Collections and University Archives

Special Collections and University Archives

University of Victoria

PO Box 1800 STN CSC

Victoria

BC

Canada

V8W 3H5

Telephone: 250-721-8257

Fax: 250-721-8215

Email: archives@uvic.ca

<https://www.uvic.ca/library/locations/home/archives/>

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Alan Austin fonds

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Summary information

Repository:	University of Victoria Special Collections and University Archives
Title:	Alan Austin fonds
ID:	AR006
Date:	1953 - 1997 (date of creation)
Physical description:	4.2 m of textual records and other material. -- 25 v.
Dates of creation, revision and deletion:	2013-02-05; Updated 2016-03-17 (MP)

Administrative history / Biographical sketch

Note

Alan Austin was born on August 14, 1932 in Pentre, Rhondda Wales. He was a faculty member in the Department of Biology at the University of Victoria from 1964-1997. Austin was a phycologist - a specialist in marine and freshwater algal vegetation. He was involved in two major research projects: Victoria Phenology Project, 1964-1986, and the Seaweed Inventory Project (SIP), 1969-1978. The SIP launched a substantial, and very rare, pre-utilization survey of the seaweed along BC coastal waters, and produced detailed vegetation maps previously unavailable. A major proportion of the day to day research was conducted by Robert Adams, Austin's research assistant and colleague. The data from the SIP was used by the BC Commercial Fisheries Branch (later the Ministry of the Environment) to assess the feasibility of commercially harvesting British Columbia's rich marine resources. Alan Austin died in Victoria, BC on September 29, 2009.

Scope and content

Fonds consists of records related to Alan Austin's activities as an educator and phycologist, including materials generated through major research projects and student projects, arranged into four series: 1. Seaweed Inventory Project; 2. Victoria Phenology Project; 3. Teaching and student material; and 4. Aquatic ecology projects. The Seaweed Inventory Project (SIP), in particular, is a valuable, detailed record and baseline survey of a substantial part of the coastline of BC, and the vegetation and biota (thus measurable on a global scale) supported at the time of the surveys done in 1972 and 1974. These data stand as a permanent record against which any coastal changes can be compared and measured. The sedentary, attached nature of coastal biota makes it particularly responsive to, and thus a sensitive indicator of changes in their environment. Forces of change include oil spills, toxic spills, runoff from land developments, marina construction, and natural catastrophic events. Series 1 has been arranged into

four sub-series: SIP reports; SIP films and photographs; SIP correspondence and field notes; and SIP reference literature.

Notes

Title notes

Immediate source of acquisition

Donated by Alan Austin in 1997 and 1998.

Arrangement

All SIP materials were arranged into Series 1, with sub-series for Series 1-4 in the previous arrangement.

Restrictions on access

Access restricted to materials in Series 3 (Files 14.1 and 14.6) until 2029 (FIPPA Sec. 36).

Finding aids

Inventory available. Online Finding Aid [http://archives.library.uvic.ca/featured_collections/esa/fonds_austin_alan/default.html]

Other notes

- **Publication status:** Published
- **Description identifier:** alan-austin-fonds
- **Physical description:** Includes ca. 6000 photographs, 12 audio cassette tapes, ca. 20 maps , 10 specimens, slides, negatives, films, data sheets, drawings, and graphs

Access points

- Austin, Alan (subject)
- Adams, Robert (subject)
- Victoria Phenology Project
- Seaweed Inventory Project
- University of Victoria (B.C.)
- Multiple media (documentary form)
- Environment (subject)
- Science and technology (subject)
- Victoria (place)

- British Columbia (place)

Series descriptions

Series AR006-01: Seaweed Inventory Project

Date: 1970-1997 (date of creation)

Scope and content:

Series consists of materials generated by the Seaweed Inventory Project, a major research project conducted by Dr. Austin and Robert Adams, research assistant and colleague. In 1972 and 1974, the project launched a survey of the seaweed along BC coastal waters. The series is complete record of the research project and includes original data, vegetation maps, reports, films and photographs, correspondence, field notes, reference literature, and other materials reflective of the activities of the researchers and project outcomes. Series consists of four sub-series:

1. SIP reports, 1970-1997
2. SIP films and photographs, [1972-1977]
3. SIP correspondence and field notes, [1970-1977]
4. SIP reference literature

Physical description: 2.85 m of textual records and other material

Note:

Acc. No: 1997-112

Access points:

- Seaweed Inventory Project
- Graphic material (documentary form)
- Cartographic material (documentary form)
- Sound recording (documentary form)
- Textual record (documentary form)
- Moving images (documentary form)
- Photographs (documentary form)
- Maps (documentary form)
- Drawings (documentary form)

Finding aids:

File list available.

Publication status:

Published

Physical description:

Other materials include print photographs, slides, negatives, films, maps, drawings, and audio cassette tapes.

File / item list

Subseries AR006-01-01: SIP Reports

Publication status:

Published

File / item list

Ref code	Title	Dates	Access status	Container
AR006-01-01-1.1	Item - A study of growth, reproduction and competition in populations of <i>Iridaea cordata</i> (Turner) Bory (Rhodophyta) in Georgia Strait, B.C. Robert Adams	1997		
AR006-01-01-1.2	Item - Observations on the carrageenophytes <i>Iridaea cordata</i> (Turner) Bory and <i>Gigartina exasperata</i> Harvey and Bailey in the vicinity of Victoria, British Columbia: A preliminary report on aspects of utilization of Pacific Northwest red seaweed resources. Alan Austin and Robert Adams	1970		
AR006-01-01-1.3	Item - Observations on the carrageenophytes <i>Iridaea cordata</i> (Turner) Bory in the vicinity of Victoria, B.C. during 1971. Alan Austin and Robert Adams	1971		
AR006-01-01-1.4	Item - Development of a method for surveying red algal resources in Canadian Pacific waters: First interim report. Alan Austin and Robert Adams	1972-06-30		
AR006-01-01-1.5	Item - Development of a method for surveying red algal resources in Canadian Pacific waters: Second interim report. Alan Austin and Robert Adams	1972-11-07		
AR006-01-01-1.6	Item - Development of a method for surveying red algal resources in Canadian Pacific waters: Annual report, 1972. Alan Austin and Robert Adams	1973-05-01		
AR006-01-01-1.7	Item - Red algal resource studies in Canadian Pacific waters: Annual report, 1973. Alan Austin and Robert Adams	1974-06		
AR006-01-01-1.8	Item - The development and implementation of survey techniques for inventory of some commercially useful red algae in Canadian Pacific waters: Progress report. Alan Austin and Robert Adams	1973-07-15		

AR006-01-01-1.9	Item - The development and implementation of survey techniques for inventory of some commercially useful red algae in Canadian Pacific waters: Progress report. Alan Austin and Robert Adams	1973-11-15
AR006-01-01-1.10	Item - Red algal resource studies in Canadian Pacific waters: Carrageenophyte Inventory and Experimental/Cultivation Phase 1974-75, Vol. I Text, Vol. II Appendices. Alan Austin and Robert Adams	1975-11
AR006-01-01-1.11	File - Potential yields of red alga <i>Iridaea cordata</i> (Turner) Bory (Gigartinales) in natural and artificial populations in the north-east Pacific. Alan Austin and Robert Adams	1977
AR006-01-01-1.12	Item - A study of the red alga <i>Iridaea cordata</i> (Turner) Bory to assess potential for its cultivation in Georgia Strait, B.C. Alan Austin and Robert Adams	1979-05
AR006-01-01-1.13	File - Aerial color and color infrared survey of marine plant resources in Photogrammetric Engineering and Remote Sensing, 44, 4 (April, 1978): 469 - 480 Alan Austin and Robert Adams	1978
AR006-01-01-1.14	Item - Investigation of the red seaweed <i>Iridaea cordata</i> (Turner) Bory in British Columbia: A case study. Alan Austin and Robert Adams	1982-08
AR006-01-01-1.15	File - Seaweed utilization - illustrations	
AR006-01-01-1.16	File - Popular articles, including manuscripts and correspondence Alan Austin	1978-01
AR006-01-01-1.17	File - Enquiry and requests, including general correspondence from readers about Austin's publications.	
AR006-01-01-1.18	Item - Selected bibliography on seaweed resource utilization	1971?
AR006-01-01-1.19	Item - SIP References	
AR006-01-01-1.20	Item - <i>Furcellaria lumbricalis</i> (Hudson) Lamouroux: Case study of a fragile resource, in Biology of economic algae, ed. by I. Akatsuko, pp. 95 - 147 Alan Austin and Barry Boettger	

Subseries AR006-01-02: SIP Survey films and photos

Date: 1972-1975 (date of creation)

Publication status:

Published

File / item list				
Ref code	Title	Dates	Access status	Container
AR006-01-02-2.1	Item - MachAir survey film, MA 547 + Goldstream	1975-09		
AR006-01-02-2.2	Item - MachAir survey film, MA 551	1972-08-07		
AR006-01-02-2.3	Item - MachAir survey film, MA 824			
AR006-01-02-2.4	Item - MachAir survey film, MA 825 (Water Penetration Film)			
AR006-01-02-3.1	File - B.C. air photographs for 1972-73 transect	1972-1973		
AR006-01-02-3.2	File - B.C. air photographs for 1972-73 transect	1972-1973		
AR006-01-02-3.3	File - B.C. air photographs for 1972-73 transect	1972-1973		
AR006-01-02-3.4	File - B.C. air photographs for 1972-73 transect	1972-1973		
AR006-01-02-3.5	File - B.C. air photographs for 1972-73 transect	1972-1973		
AR006-01-02-3.6	File - MA 547	1975-09		
AR006-01-02-3.7	File - MA 547	1975-09		
AR006-01-02-3.8	File - MA 551	1972-08-07		
AR006-01-02-3.9	File - MA 551	1972-08-07		
AR006-01-02-3.10	File - MA 551	1972-08-07		
AR006-01-02-3.11	File - MA 551	1972-08-07		
AR006-01-02-3.12	File - MA 553			
AR006-01-02-3.13	File - MA 553			
AR006-01-02-3.14	File - MA 553			
AR006-01-02-3.15	File - MA 553			
AR006-01-02-3.16	File - MA 824	1974-07-21		
AR006-01-02-3.17	File - MA 824	1974-07-21		
AR006-01-02-3.18	File - MA 824	1978-07-21		
AR006-01-02-3.19	File - SIP ring binder 1: No 1-9, A-M			
AR006-01-02-3.20	File - SIP 1-mg binder 2: No 1-30			
AR006-01-02-3.21	File - SIP prints No. 1-9			
AR006-01-02-3.22	File - SIP prints No. 1-8			
AR006-01-02-3.23	File - SIP prints No. 9-17			
AR006-01-02-3.24	File - SIP prints No.18-25			
AR006-01-02-3.25	File - SIP prints No. 26-30			
AR006-01-02-3.26	File - SIP matched negatives and contact sheets, I-V			
AR006-01-02-3.27	File - SIP unmatched b&w negatives			
AR006-01-02-3.28	File - SIP unmatched colour negatives			
AR006-01-02-4.1	File - Air-photos N. end Georgia Strait	1973-04		
AR006-01-02-4.2	File - SIP ring binder: miscellaneous slides	1972-1977		
AR006-01-02-4.3	File - Section 2 Harvested Area, Holland Pt. - Finlayson Pt.			
AR006-01-02-4.4	File - Section 3 (R) Harvested Area			
AR006-01-02-4.5	File - Section 4 (R) Harvested Area			
AR006-01-02-4.6	File - Section 11 Unharvested Area			
AR006-01-02-4.7	File - Section 12 Unharvested Area			
AR006-01-02-4.8	File - Section 13 Unharvested Area			

AR006-01-02-4.9	File - Section 20 Unharvested Area
AR006-01-02-4.10	File - Growth Block 1
AR006-01-02-4.11	File - Growth Block 2
AR006-01-02-4.12	File - Growth Blocks General
AR006-01-02-4.13	File - General Beach
AR006-01-02-4.14	File - Iridaea photo's

Subseries AR006-01-03: SIP correspondence and field notes

Date: 1970-1979 (date of creation)

Publication status:

Published

File / item list

Ref code	Title	Dates	Access status	Container
AR006-01-03-4.15	File - Correspondence: Austin	1970-1971		
AR006-01-03-4.16	File - Correspondence: Austin	1971		
AR006-01-03-4.17	File - Correspondence: Austin	1972		
AR006-01-03-4.18	File - Correspondence: Austin - Adams	1971-1972		
AR006-01-03-4.19	File - Correspondence: B.C. Algae	1971-1972		
AR006-01-03-4.20	File - Correspondence: Budget	1974-1975		
AR006-01-03-4.21	File - Correspondence: Fisheries	1970-1971		
AR006-01-03-4.22	File - Correspondence: Fisheries	1972-1975		
AR006-01-03-4.23	File - Correspondence: Machair	1972-1975		
AR006-01-03-4.24	File - Correspondence: Marine Plants Experimental Station	1970-1972		
AR006-01-03-4.25	File - Correspondence: Marine Resources Branch	1971-1979		
AR006-01-03-4.26	File - Correspondence: UVic Administration	1970-1975		
AR006-01-03-5.1	File - SIP diary	1973-05-03-1973-07-27		
AR006-01-03-5.2	File - SIP diary	1973-07-28-1973-11-02		
AR006-01-03-5.3	File - SIP diary	1974-05-23-1974-08-27		
AR006-01-03-5.4	File - Prefield data	1972		
AR006-01-03-5.5	File - Field notes & raw data	1972		
AR006-01-03-5.6	Item - Rough biomass data, Kyle Bay	1972		
AR006-01-03-5.7	File - Rough transect data #1-11	1972		
AR006-01-03-5.8	File - Rough transect data #12-22	1972		
AR006-01-03-5.9	File - Finished stencils, sec. 1-12	1972		
AR006-01-03-5.10	File - Finished stencils, sec. 13-22	1972		
AR006-01-03-5.11	Item - Iridaea collection record, Beacon Beach	1972		
AR006-01-03-5.12	File - Tide data & charts	1972		
AR006-01-03-5.13	Item - Vegetative observations, intertidal from boat	1972		
AR006-01-03-5.14	File - Rough tables	1972		
AR006-01-03-5.15	Item - Air photo data	1972		
AR006-01-03-5.16	File - Cover pages	1972		
AR006-01-03-5.17	Item - Iridaea measurements, Beacon Beach	1972		

AR006-01-03-5.18	Item - Iridaea collection record	
AR006-01-03-5.19	Item - Sled tows, summer	1972
AR006-01-03-5.20	Item - Rough biomass transects	1973
AR006-01-03-5.21	Item - Species synopses I	1973
AR006-01-03-5.22	Item - Species synopses II	1973
AR006-01-03-5.23	Item - Rough written notes: progress report	1973
AR006-01-03-5.24	Item - Rough biomass graphs & calculations	1973
AR006-01-03-5.25	Item - Rough transect profile	1973
AR006-01-03-5.26	Item - Iridaea analysis	1973
AR006-01-03-5.27	Item - Field notes & raw data	1973
AR006-01-03-5.28	Item - Biomass denuded strip	1973
AR006-01-03-5.29	Item - Pre field calculations	1973
AR006-01-03-5.30	File - Tide data & charts	1973
AR006-01-03-6.1	File - Field notes & raw data	1974-1975
AR006-01-03-6.2	File - Rough species synopsis	1974-1975
AR006-01-03-6.3	File - Rough tide data & charts	1974-1975
AR006-01-03-6.4	File - Rough transect profiles	1974-1975
AR006-01-03-6.5	File - Frond size analysis	1974-1975
AR006-01-03-6.6	File - Rough graphs & tables	1974-1975
AR006-01-03-6.7	File - Species list & ecological data per sample plot	1974-1975
AR006-01-03-6.8	File - B.C. Algae	1972-04-01-1973-03-31
AR006-01-03-6.9	Item - Study No. 2	
AR006-01-03-6.10	Item - Rough draft - fisheries report	
AR006-01-03-6.11	Item - Case Study, 1	
AR006-01-03-6.12	Item - Case Study, 2	
AR006-01-03-6.13	File - Cassette tapes from the 9th International Seaweed Symposium	1977

Subseries AR006-01-04: SIP reference literature

Publication status:

Published

File / item list

Ref code	Title	Dates	Access status	Container
AR006-01-04-7.1	Item - Author Index			
AR006-01-04-7.2	Item - Subject Index			
AR006-01-04-7.3	File - Subject Index: File 1, Agar			
AR006-01-04-7.4	File - Subject Index: File 2, Algin			
AR006-01-04-7.5	File - Subject Index: File 3, Carrageenin			
AR006-01-04-7.6	File - Subject Index: File 4, Chemistry and Contents (General)			
AR006-01-04-7.7	File - Subject Index: File 5, Chemistry and Contents (Browns) (folder 1)			
AR006-01-04-7.8	File - Subject Index: File 5, Chemistry and Contents (Browns) (folder 2)			
AR006-01-04-7.9	File - Subject Index: File 6, Chemistry and Contents (Reds)			

AR006-01-04-7.10	File - Subject Index: File 7, Cultivation of Seaweed in Field
AR006-01-04-7.11	File - Subject Index: File 8, Culture (General)
AR006-01-04-7.12	File - Subject Index: File 9, Culture (Macro Algae)
AR006-01-04-8.1	File - Subject Index: File 10, Culture (Micro Algae)
AR006-01-04-8.2	File - Subject Index: File 11a, Ecology (General) N.E. Pacific
AR006-01-04-8.3	File - Subject Index: File lib, Ecology (Other - not local) (folder 1)
AR006-01-04-8.4	File - Subject Index: File lib, Ecology (Other - not local) (folder 2)
AR006-01-04-8.5	File - Subject Index: File 12, Ecology of Browns
AR006-01-04-8.6	File - Subject Index: File 13, Ecology of Reds
AR006-01-04-8.7	File - Subject Index: File 14, Growth and Development (folder 1)
AR006-01-04-8.8	File - Subject Index: File 14, Growth and Development (folder 2)
AR006-01-04-8.9	File - Subject Index: File 15, Harvest Methods, Effects and Processes
AR006-01-04-8.10	File - Subject Index: File 16a Seaweed Resources of B.C. (Folder 1)
AR006-01-04-8.11	File - Subject Index: File 16a Seaweed Resources of B.C. (Folder 2)
AR006-01-04-8.12	File - Subject Index: File 16b Seaweed Resources (other locations)
AR006-01-04-9.1	File - Subject Index: File 17, Statistical Analysis of Communities
AR006-01-04-9.2	File - Subject Index: File 18a, Survey of Seaweed Beds without Photographic Techniques (folder 1)
AR006-01-04-9.3	File - Subject Index: File 18a, Survey of Seaweed Beds without Photographic Techniques (folder 2)
AR006-01-04-9.4	File - Subject Index: File 18b, Survey of Seaweed Beds with Photographic Techniques
AR006-01-04-9.5	File - Subject Index: File 19, Utilization of Seaweed Resources
AR006-01-04-9.6	File - Subject Index: File 20a, as Fodder for Domestic Land Animals
AR006-01-04-9.7	File - Subject Index: File 20b, Manure (Fertilizer) for Plants
AR006-01-04-9.8	File - Subject Index: File 20c, by Humans and in General + Press + Industry Information
AR006-01-04-9.9	File - Subject Index: File 20d, for Maricultured Animals

AR006-01-04-9.10	File - Subject Index: File 21a, Use of Seaweed Extracts; Medical, Antibiotic, Radioactive, etc.
AR006-01-04-9.11	File - Subject Index: File 21b, "-" - Other
AR006-01-04-9.12	File - Subject Index: File 22, Local Oceanographic Data
AR006-01-04-9.13	File - Subject Index: File 23, Iridaea and Gigartina references
AR006-01-04-9.14	File - Subject Index: File 24a, Seaweed Industry - Pacific
AR006-01-04-9.15	File - Subject Index: File 24b, Seaweed Industry - Atlantic (folder 1)
AR006-01-04-9.16	File - Subject Index: File 24c, Seaweed Industry - Atlantic (folder 2)
AR006-01-04-9.17	File - Subject Index: File 24c, Seaweed Industry - General
AR006-01-04-9.18	File - Subject Index: File 25, Taxonomy of the Pacific Coast Species
AR006-01-04-9.19	File - Subject Index: File 26, Miscellaneous & References
AR006-01-04-9.20	File - Subject Index: File 27, Biomass, Productivity
AR006-01-04-9.21	File - Library Communiques
AR006-01-MD12.1	File - Annual Report 1972: 5 Algal Vegetation Maps Denman Island - Kyle Bay and figures A1-A2, 1975; Annual Report 1973: Figs. A3-5 1972-1975
AR006-01-MD12.2	Item - Fig. 6 - Coastline of Southern Queen Charlotte Strait with 1974 survey transect locations 1974
AR006-01-MD12.3	Item - Fig. 7 - Coastline of Northern Gerogie Strait with 1973 survey transect Locations and proposed flight lines for air photography 1973
AR006-01-MD12.4	Item - Marine chart: L-3001 (Vancouver Island)
AR006-01-MD12.5	Item - Marine chart: 3509 (Plans in the Strait of Georgia)
AR006-01-MD12.6	Item - Marine chart: 3565 (Discovery Passage)
AR006-01-MD12.7	Item - Marine chart: 3569 (Broughton Strait)
AR006-01-MD12.8	Item - Marine chart: 3579 (Burrard Inlet to Discovery Passage)
AR006-01-MD12.9	Item - Marine chart: 3590 (Ballenas Island to Cape Lazo)
AR006-01-MD12.10	Item - Marine chart: 3591 (Cape Lazo to Discovery Passage)
AR006-01-MD12.11	Item - Marine chart: 3594 (Discovery P, Toba Inlet & Connecting Channels)
AR006-01-MD12.12	Item - 3596 (Port Harvey to Queen Charlotte Strait)
AR006-01-MD12.13	Item - Maps: 2 Interim Forest Cover Series 92F/F

AR006-01-MD12.14	File - Maps: Geological Survey of Canada Surficial Geology 27 - 1963 (Nanaimo) and 32 - 1960 (Courtenay)	1960-1962
AR006-01-MD13.1-2	File - 79 sketches of Vegetation Patterns	
AR006-01-MD13.3	File - Phenology graphs	
AR006-01-MD13.4	File - Duplicate Algal Vegetation maps	
AR006-01-MD13.5	File - Duplicate Algal Vegetation maps	

Series AR006-02: Victoria Phenology Project

Date: 1964-1986 (date of creation)

Scope and content:

Series consists of materials generated by the Victoria Phenology Project, a major research project conducted by Dr. Austin and colleagues from 1964-1986. The project studied intertidal marine algae (seaweed) and climactic conditions in Victoria and environs, including Ashlee Bay, McNeill Bay, Foul Bay (Gonzales Bay), Ogden Point, Ten Mile Point, Metchosin, Gordon Head, Private Bay, Harling Bay, Maynard Cove, and Cadboro Point.

Physical description: ca. 75 cm of textual records and graphic material

Note:

Acc. No: 1997-112

Access points:

- Victoria Phenology Project
- Textual record (documentary form)
- Graphic material (documentary form)
- Cartographic material (documentary form)
- Photographs (documentary form)
- Maps (documentary form)
- Drawings (documentary form)

Finding aids:

File list available.

Publication status:

Published

Physical description:

Includes ca. 1,775 slides, ca. 292 print photographs, ca. 98 negatives, maps, drawings, graphs, and data sheets.

File / item list

Ref code	Title	Dates	Access status	Container
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AR006-02-11.1	File - Ashlee Bay Complex Quadrats. No. 1-7
AR006-02-11.2	File - Ashlee Bay Complex Quadrats. No. 8-14
AR006-02-11.3	File - Ashlee Bay Complex Quadrats. No. 15-22
AR006-02-11.4	File - McNeill & Foul Bay Quadrats. No. 23-28
AR006-02-11.5	File - McNeill Foul Bay Quadrats. No. 29-33
AR006-02-11.6	File - Ogden Point Complex Quadrats. No. 34-39
AR006-02-11.7	File - Ogden Point Complex Quadrats. No. 40-45
AR006-02-11.8	File - Ogden Point Complex Quadrats. No. 46-50
AR006-02-11.9	File - Ten Mile Point Quadrats
AR006-02-11.10	File - Victoria Phenology: Prints 1975 (identified)
AR006-02-12.1	File - Victoria Phenology: Thought book, 1974 Tina
AR006-02-12.2	File - Victoria Phenology: General
AR006-02-12.3	File - Victoria Phenology: Location sketches
AR006-02-12.4	File - Victoria Phenology: Introduction and Methods
AR006-02-12.5	File - Victoria Phenology: Miscellaneous photographs
AR006-02-12.6	File - Breakwater & Rhodomela Rock (BRR): notes, maps
AR006-02-12.7	File - Breakwater & Rhodomela Rock (BRR): graphics and illustrations
AR006-02-12.8	File - Breakwater & Rhodomela Rock (BRR): levelling
AR006-02-12.9	File - Breakwater & Rhodomela Rock (BRR): Ogden Point
AR006-02-12.10	File - Breakwater & Rhodomela Rock (BRR): Rhodomela Rock
AR006-02-12.11	File - Breakwater with Phenology sheet 1973-1976
AR006-02-12.12	File - Ashlee Bay Complex - data sheets 1966-1976
AR006-02-12.13	File - Ashlee Bay Petrocelis Quadrants - notes
AR006-02-12.14	File - Ashlee Bay Q2 Headlands - notes
AR006-02-12.15	File - Ashlee Bay Q4 Headlands - notes
AR006-02-12.16	File - Ashlee Bay 3 - sided quadrant - notes
AR006-02-12.17	File - Ashlee Bay Rhodomela Bog - notes
AR006-02-12.18	File - Ashlee Bay and Straitside Rhodomela Ledge Quadrant - notes
AR006-02-12.19	File - Ashlee Bay and Straitside - notes
AR006-02-12.20	File - Ashlee Bay West Peg Quadrant - notes
AR006-02-12.21	File - Foul (Gonzales) Bay - data sheets; location sketches; notes

AR006-02-12.22	File - Foul Bay Q1 - Q2 - notes	
AR006-02-12.23	File - Foul Bay Q3 - notes	
AR006-02-12.24	File - Foul Bay Q4 - notes	
AR006-02-12.25	File - Foul Bay Q5 - Q6	
AR006-02-12.26	File - Gonzales Bay - notes	
AR006-02-12.27	File - McNeill Bay - data sheets	1966-1976
AR006-02-12.28	File - McNeill Bay Q1 - notes	
AR006-02-12.29	File - McNeill Bay Q2 - notes	
AR006-02-12.30	File - McNeill Bay Q3 - notes; worksheets	
AR006-02-12.31	File - McNeill Bay Q4 - notes	
AR006-02-12.32	File - Ten Mile Point - location sketch	
AR006-02-12.33	File - Ten Mile Point - phenology sheets	1966-1976
AR006-02-12.34	File - Ten Mile Point Endocladia Q - notes	
AR006-02-12.35	File - Ten Mile Point Q1 Porphyra Boulder	
AR006-02-12.36	File - Ten Mile Points Prionitis Pools - notes	
AR006-02-12.37	File - Metchosin Area - notes	
AR006-02-12.38	File - Gordon Head and Private Bay	
AR006-02-12.39	File - McNeill Bay and Harling Point	
AR006-02-12.40	File - Ten Mile Point, Maynard Cove and Cadboro Point	
AR006-02-12.41	File - Research notes	
AR006-02-12.42	File - Climatological graphs	1965-1976
AR006-02-12.43	File - Quadrants and species list - notes	
AR006-02-12.44	File - Analipus abietana - notes and one graph	
AR006-02-12.45	Item - Antithamnion - note	
AR006-02-12.46	File - Fucus - notes and graph	
AR006-02-12.47	File - Gigartina - notes and graph	
AR006-02-12.48	File - Halosaccion glandiforme - notes and graph	
AR006-02-12.49	File - Hedophyllum sessile - notes and graph	
AR006-02-12.50	File - Leathesia difformis - notes, graph, offprint	
AR006-02-12.51	File - Polysiphonia, pterosiphonia and microcladia - notes and graph	
AR006-02-12.52	File - Prionitis - notes and graphs	
AR006-02-12.53	File - Rhodomela larix - notes, graph and offprint	
AR006-02-12.54	File - Spongomorpha - notes and graph	
AR006-02-12.55	File - Ulva and monostroma - notes, graph and offprints	
AR006-02-13.1	File - Phenology project, K. Gardine	1967-1968
AR006-02-13.2	File - Phenology notes	1965-1976

Series AR006-03: Teaching Material and Student Projects

Date: 1965-1997 (date of creation)

Scope and content:

Series consists of materials related to Dr. Austin's activities as a faculty member in the Department of Biology at the University of Victoria, including records pertaining to tenure and promotion, student projects, and teaching material.

Physical description: ca. 45 cm of textual records and graphic material

Note:

Acc. No: 1997-112

Access points:

- University of Victoria (B.C.)
- Textual record (documentary form)
- Graphic material (documentary form)
- Photographs (documentary form)
- Clippings (documentary form)

Restrictions on access:

Access restricted to Files 14.1 and 14.6 until 2029 (FIPPA Sec. 36).

Finding aids:

File list available.

Publication status:

Published

Physical description:

Includes slides, photographs, articles, and newspaper clippings.

File / item list

Ref code	Title	Dates	Access status	Container
AR006-03-13.3-13.19	File - Student projects	1970-1995		
AR006-03-13.20	File - Teaching material			
AR006-03-14.1	File - Tenure and promotion file - copy for Chair	1992	Restricted Access until 2029 (FIPPA Sec. 36)	
AR006-03-14.2	File - Tenure and promotion file - Refereed publications, File I, part 1			
AR006-03-14.3	File - Tenure and promotion file - Refereed publications, File I, part 2			
AR006-03-14.4	File - Tenure and promotion file - Aims and achievements, File II, 1 - 5			
AR006-03-14.5	File - Tenure and promotion file - Aims and achievements, File II, 6 -12			

AR006-03-14.6	File - Tenure and promotion file - Student evaluations, File III	Restricted Access until 2029 (FIPPA Sec. 36)
AR006-03-14.7	File - Letters to editor and articles	1977-1989
AR006-03-14.8	File - Letters to editor and articles	1990-1994
AR006-03-14.9	File - Letters to editor and clippings	1993-1997
AR006-03-14.10	File - Letters to editor and clippings	
AR006-03-14.11	File - Sewage articles	
AR006-03-14.12	File - Marine articles	
AR006-03-14.13	File - Cartoons	
AR006-03-14.14	File - Photographs of Alan Austin with Dr. Clifford Carl of the B.C. Museum and others on research vessels	1965

Series AR006-04: Aquatic Ecology Projects

Date: 1953-1993 (date of creation)

Scope and content:

Series consists of data collected during field trips, and related essays and field reports relating to the study of aquatic ecology in the Capital Regional District. Dr. Austin conducted numerous aquatic ecology projects for his students, during which they collected field data and submitted reports and essays. Material is bound in the following volumes: Ashlee Bay; BC creeks and lakes; Bilston and Metchosin Creeks; Blenkinsop Lake; Colquitz; Colwood; Elk and Beaver Lakes; Langford Lake; Millstream; Ogden Point; Phelps Sewage Treatments Facility; Hartland Landfill; Scott's Poultry; Swan Lake; Victoria area lakes and creeks; Victoria area marine ecology and miscellaneous. Series also contains reports produced under the direction of Dr. Austin for Butchart Gardens, Colwood, Tod Creek, Whistler and Metchosin.

Physical description: 32 v. and other material

Note:

Acc. No: 1998-072 and 2000-060.

Access points:

- University of Victoria (B.C.)
- Textual record (documentary form)
- Graphic material (documentary form)
- Cartographic material (documentary form)
- Object (documentary form)
- Photographs (documentary form)
- Maps (documentary form)

Immediate source of acquisition:

Alan Austin deposited acc. 1998-072 materials with the Capital Regional District for binding and transfer to the UVic Archives and Special Collections.

Finding aids:

File list available.

Publication status:

Published

Physical description:

Series contains 25 v. (acc. 1998-072) and 7 v. (acc. 2000-060). Acc. 1998-072 also includes 446 photographs, 3 maps, and 10 specimens. Acc. 2000-060 is ca. 15 cm.

File / item list

Ref code	Title	Dates	Access status	Container
AR006-04-98-072.1	Item - Ashlee Bay, Vol. 1	1967-1983		
AR006-04-98-072.2	File - Ashlee Bay, Vol 2	1967-1983		
AR006-04-98-072.3	File - B.C. creeks and lakes	1965-1967		
AR006-04-98-072.4	Item - Bilston and Metchosin Creeks	1990-1991		
AR006-04-98-072.5	Item - Bilston and Metchosin Creeks	1992-1993		
AR006-04-98-072.6	File - Bilston and Metchosin Creeks	1994		
AR006-04-98-072.7	File - Blenkinsop Lake	1983-1993		
AR006-04-98-072.8	Item - Colquitz, Vol. 1	1989-1994		
AR006-04-98-072.9	File - Colquitz, Vol. 2	1989-1994		
AR006-04-98-072.10	File - Colwood, Vol. 1	1990-1994		
AR006-04-98-072.11	File - Colwood, Vol. 2	1990-1994		
AR006-04-98-072.12	File - Elk and Beaver Lakes	1970-1989		
AR006-04-98-072.13	File - Langford Lake	1960-1967		
AR006-04-98-072.14	File - Millstream water quality	1993-1994		
AR006-04-98-072.15	Item - Ogden Point	1982-1984		
AR006-04-98-072.16	Item - Phelps Sewage Treatment Facility, Hartland Landfill, Scott's Poultry, Vol. 1	1977-1983		
AR006-04-98-072.17	Item - Phelps Sewage Treatment Facility, Hartland Landfill, Scott's Poultry, Vol. 2	1977-1983		
AR006-04-98-072.18	Item - Phelps Sewage Treatment Facility, Hartland Landfill, Scott's Poultry, Vol. 1	1984-1988		
AR006-04-98-072.19	Item - Phelps Sewage Treatment Facility, Hartland Landfill, Scott's Poultry, Vol. 2	1984-1988		
AR006-04-98-072.20	File - Swan Lake, Vol. 1	1953-1988		
AR006-04-98-072.21	File - Swan Lake, Vol. 2	1953-1988		
AR006-04-98-072.22	File - Victoria area lakes and creeks, Vol. 1	1965-1970		
AR006-04-98-072.23	File - Victoria area lakes and creeks, Vol. 2	1973-1974		
AR006-04-98-072.24	File - Victoria area marine ecology and miscellaneous	1965-1977		
AR006-04-98-072.25	File - Victoria area marine ecology and miscellaneous	1968-1971		
AR006-04-2000-060.1	Item - Bilston/Metchosin Creek: water quality assessment 1993. Final report. Prepared for The District of Metchosin.	1993		
AR006-04-2000-060.2	Item - Colwood Creek: water quality and habitat enhancement: Phase 3 report.	1988		

	Summer 1988. Prepared for The City of Colwood.	
AR006-04-2000-060.3	Item - Colwood Creek: water quality and habitat enhancement: Phase 5 report. Summer 1991. Prepared for The City of Colwood	1991
AR006-04-2000-060.4	Item - Colwood Creek: water quality and habitat enhancement: Phase 6: 1992. Final report. Prepared for The City of Colwood	1992
AR006-04-2000-060.5	Item - Colwood Creek: water quality and habitat enhancement: Phase 7: 1993. Final report. Prepared for The City of Colwood	1993
AR006-04-2000-060.6	Item - A preliminary investigation of the Tod Creek watershed: the impact of the Hartland sanitary landfill on Tod Creek water quality. A report submitted to the Butchart Gardens, Ltd. Victoria B.C.	1981-10
AR006-04-2000-060.7	Item - The proposed pipeline discharge of Whistler's treated sewage effluent to the Squamish River: A preliminary assessment. Summary report. Draft.	1992-04