

**QUEEN VICTORIA  
NIAGARA FALLS PARK:  
CATALOGUE OF PLANTS**

Published @ 2017 Trieste Publishing Pty Ltd

ISBN 9780649284580

Queen Victoria Niagara Falls park: catalogue of plants by Roderick Cameron

Except for use in any review, the reproduction or utilisation of this work in whole or in part in any form by any electronic, mechanical or other means, now known or hereafter invented, including xerography, photocopying and recording, or in any information storage or retrieval system, is forbidden without the permission of the publisher, Trieste Publishing Pty Ltd, PO Box 1576 Collingwood, Victoria 3066 Australia.

All rights reserved.

Edited by Trieste Publishing Pty Ltd.  
Cover @ 2017

This book is sold subject to the condition that it shall not, by way of trade or otherwise, be lent, re-sold, hired out, or otherwise circulated without the publisher's prior consent in any form or binding or cover other than that in which it is published and without a similar condition including this condition being imposed on the subsequent purchaser.

[www.triestepublishing.com](http://www.triestepublishing.com)

**RODERICK CAMERON**

**QUEEN VICTORIA  
NIAGARA FALLS PARK:  
CATALOGUE OF PLANTS**



QUEEN VICTORIA NIAGARA FALLS PARK.

# CATALOGUE OF PLANTS

WHICH HAVE BEEN FOUND GROWING WITHOUT  
CULTIVATION IN THE

PARK AND ITS OUTLYING TERRITORIES.

COLLECTED, MOUNTED AND CATALOGUED FOR THE PARK HERBARIUM  
IN THE SUPERINTENDENT'S OFFICE

BY  
RODERICK CAMERON,  
*Chief Gardener.*

## APPENDIX

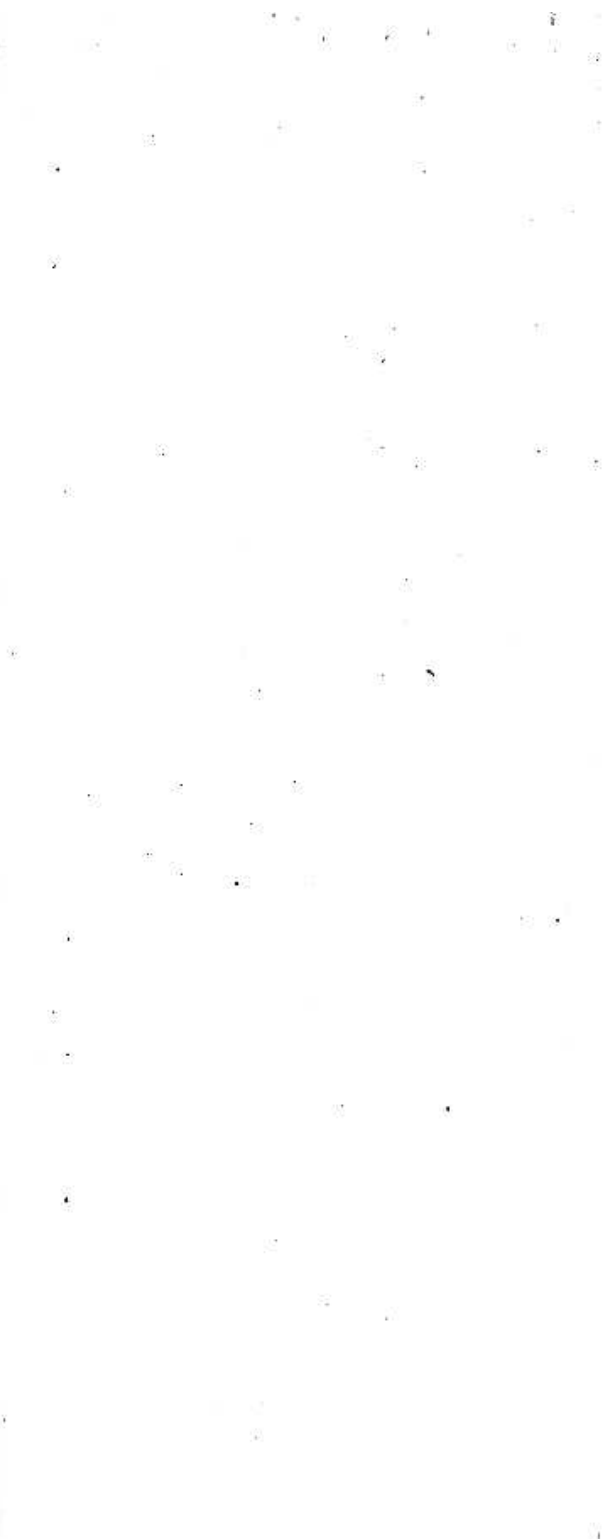
TO THE REPORT OF THE SUPERINTENDENT OF THE PARK FOR THE YEAR

1894.

PRINTED BY ORDER OF THE LEGISLATIVE ASSEMBLY.



TORONTO:  
WARWICK BROS. & RUTTER, PRINTERS, &C., 68 AND 70 FRONT STREET WEST.  
1895.



QUEEN VICTORIA NIAGARA FALLS PARK.

JAMES WILSON, Esq.,

*Superintendent.*

DEAR SIR,—Acting under your instructions I have, at odd moments during the past four years, collected a large number of specimens of the better known plants found growing without cultivation in the Park; and have mounted and catalogued them for convenience of reference.

So far 105 families, comprising 417 genera and 915 species, have been found; and I have no doubt that many others will yet be discovered. As you desired to have the catalogue embrace only such plants as have been mounted and are on evidence in the Herbarium, I have not included any of the many other species not found by me but which have been noted by visiting botanists from time to time in the immediate vicinity of the Park.

I have to thank Professor John Macoun, the eminent Chief Botanist of the Geological Survey of Canada for verifying the names of the several species and for many acts of courtesy and words of encouragement.

The lichens and other families have not yet been taken in hand for want of time. These will add a considerable number of species to the number above noted.

The whole respectfully submitted.

RODERICK CAMERON,

Gardener.



1. The first part of the document discusses the importance of maintaining accurate records of all transactions and activities. It emphasizes the need for transparency and accountability in financial reporting.

2. The second part of the document outlines the various methods and techniques used to collect and analyze data. It highlights the importance of using reliable sources and ensuring the accuracy of the information gathered.

3. The third part of the document focuses on the analysis and interpretation of the collected data. It discusses the various statistical and analytical tools used to identify trends and patterns in the data.

4. The fourth part of the document discusses the implications of the findings and the recommendations for future research. It emphasizes the need for continued monitoring and evaluation of the situation to ensure that the findings are being used effectively.

5. The fifth part of the document provides a summary of the key findings and conclusions. It highlights the main points of the document and provides a clear overview of the research results.

6. The sixth part of the document discusses the limitations of the study and the potential areas for further research. It acknowledges the challenges faced during the research process and provides suggestions for how these challenges can be addressed in future studies.

7. The seventh part of the document provides a list of references and sources used in the research. It includes a variety of academic journals, books, and other publications that have been consulted during the research process.

8. The eighth part of the document provides a list of appendices and supplementary materials. These materials include additional data, charts, and tables that are not included in the main text of the document.

9. The ninth part of the document provides a list of acknowledgments and thanks. It expresses gratitude to the individuals and organizations that have supported the research and provided valuable feedback and assistance throughout the process.

10. The tenth part of the document provides a list of contact information and a way to reach the author. It includes the author's name, address, phone number, and email address.



NAMES OF THE NATURAL FAMILIES OF PLANTS.

Order.	No. of genera.	No. of species.
1 Ranunculaceæ	10	22
2 Magnoliaceæ	2	3
3 Anonaceæ	1	1
4 Menispermaceæ	1	1
5 Berberidaceæ	3	8
6 Nymphæaceæ	1	2
7 Sarraceniaceæ	1	1
8 Papaveraceæ	3	3
9 Fumariaceæ	1	2
10 Cruciferae	15	30
11 Capparidaceæ	1	1
13 Cistaceæ	1	1
14 Violaceæ	2	13
15 Caryophyllaceæ	8	16
16 Portulacaceæ	2	3
18 Hypericaceæ	2	7
20 Malvaceæ	3	4
21 Tiliaceæ	1	2
22 Linaceæ	1	1
23 Geraniaceæ	3	6
24 Rutaceæ	2	3
25 Ilicinæ	1	1
26 Celastraceæ	2	3
27 Rhamnaceæ	1	1
28 Vitaceæ	2	3
29 Sapindaceæ	4	6
30 Anacardiaceæ	1	5
31 Polygalaceæ	1	3
32 Leguminosæ	18	32
33 Rosaceæ	13	46
35 Saxifragaceæ	6	12
36 Crassulaceæ	2	3
38 Hamamelaceæ	1	1
39 Haloragaceæ	1	2
41 Lythraceæ	2	2
42 Onagraceæ	5	11
Ficoideæ	1	1
48 Umbelliferae	14	18
49 Araliaceæ	1	5
50 Cornaceæ	2	9
51 Caprifoliaceæ	6	19
52 Rubiaceæ	4	14
54 Dipsacæ	1	1
55 Compositæ	40	87

Order.	No. of genera.	No. of species.
56 Lobeliaceæ . . . . .	1	4
57 Campanulaceæ . . . . .	2	6
58 Ericaceæ . . . . .	10	19
61 Primulaceæ . . . . .	3	7
65 Oleaceæ . . . . .	3	6
66 Apocynaceæ . . . . .	1	2
67 Asclepiadaceæ . . . . .	2	6
69 Gentianaceæ . . . . .	2	3
70 Polemoniaceæ . . . . .	2	2
71 Hydrophyllaceæ . . . . .	1	2
72 Borraginaceæ . . . . .	6	11
73 Convolvulaceæ . . . . .	2	3
74 Solanaceæ . . . . .	4	8
75 Scrophulariaceæ . . . . .	14	28
76 Orobanchaceæ . . . . .	3	9
77 Lentibulaceæ . . . . .	1	2
78 Bignoniaceæ . . . . .	1	1
80 Acanthaceæ . . . . .	1	1
81 Verbenaceæ . . . . .	2	3
82 Labiatæ . . . . .	16	24
83 Plantaginaceæ . . . . .	1	2
86 Amarantaceæ . . . . .	1	2
87 Chenopodiaceæ . . . . .	3	6
88 Phytolaccaceæ . . . . .	1	1
89 Polygonaceæ . . . . .	3	16
91 Aristolochiaceæ . . . . .	1	1
92 Piperaceæ . . . . .	1	1
93 Lauraceæ . . . . .	2	2
94 Thymeleaceæ . . . . .	1	1
95 Elæagnaceæ . . . . .	1	1
97 Santalaceæ . . . . .	1	1
98 Euphorbiaceæ . . . . .	2	3
99 Urticaceæ . . . . .	8	9
100 Plantanaceæ . . . . .	1	1
101 Juglandaceæ . . . . .	2	5
103 Cupuliferæ . . . . .	6	14
104 Salicaceæ . . . . .	2	9
106 Ceratophyllaceæ . . . . .	1	1
107 Coniferæ . . . . .	6	10
108 Hydrocharidaceæ . . . . .	3	3
110 Orchidaceæ . . . . .	10	20
113 Iridaceæ . . . . .	2	2
114 Amaryllidaceæ . . . . .	1	1
115 Dioscoreaceæ . . . . .	1	1
116 Liliaceæ . . . . .	11	25
117 Pontederiaceæ . . . . .	2	2
121 Juncaceæ . . . . .	2	12
122 Typhaceæ . . . . .	2	4
123 Araceæ . . . . .	2	2
125 Alismaceæ . . . . .	3	6
126 Naiadaceæ . . . . .	2	10
128 Cyperaceæ . . . . .	6	50

Order.	No. of genera.	No. of species.
129 Gramineæ .....	26	45
130 Equisetaceæ .....	1	7
131 Filices .....	15	42
132 Ophioglossaceæ .....	..	..
133 Lycopodiaceæ .....	1	2
134 Selaginellaceæ .....	1	1

Hepaticæ .....	1	5
Musci .....	18	36
Lichenes .....		20

Order I. RANUNCULACEÆ.—Crowfoot Family.

CLEMATIS.

*Clematis Virginiana* ..... Virgin's Bower.

ANEMONE.

*Anemone cylindrica* ..... Long-fruited Anemone.  
*Anemone parviflora* ..... Small-flowered Anemone.  
*Anemone nemorosa* ..... Wood Anemone or Wind-flower.

HEPATICA.—Liver Leaf.

*Hepatica triloba* ..... Round-lobed Hepatica.  
*Hepatica acutiloba* ..... Sharp-lobed Hepatica.

THALICTRUM.—Meadow Rue.

*Thalictrum anemonoides* ..... Rue Anemone.  
*Thalictrum polygamum* ..... Meadow Rue.  
*Thalictrum dioicum* ..... Early Meadow Rue.

RANUNCULUS.—Crowfoot, Buttercup.

*Ranunculus aquatilis* var *trichophyllus* . . . Water Crowfoot.  
*Ranunculus sceleratus* ..... Cursed Crowfoot.  
*Ranunculus recurvatus* ..... Hooked Crowfoot.  
*Ranunculus Pennsylvanicus* ..... Bristly Crowfoot.  
*Ranunculus fascicularis* ..... Early Crowfoot.  
*Ranunculus repens* ..... Creeping Crowfoot.  
*Ranunculus acris* ..... Buttercup Crowfoot.

CALTHA.—Marsh Marigold.

*Caltha palustris* ..... Marsh marigold.

COPTIS.—Gold Thread.

*Coptis trifolia* ..... Three-leaved Gold thread.

AQUILEGIA.—Columbine.

*Aquilegia Canadensis* ..... Wild Columbine