



Rhodora (*Rhododendron canadense*)

Beatrix Farrand's Herbarium: Rhododendrons and Their Relatives

Plant List for the 2014 Exhibition Garland Farm, Bar Harbor ME

Some of the species preserved in the herbarium are planted in the Garland Farm landscape:

- 1- Two redvein enkianthus form the archway between the parking lot and the house. Adjacent to them, several large rhododendrons form a tall hedge.
- 2- Several large rhododendrons and mountain laurels are located in the Entrance Garden.
- 3- Many heaths and heathers are planted in the central bed of the Terrace Garden, behind the house.

Note: Specimens in the exhibition are mounted alphabetically by botanical name, around the walls of the barn.

<i>Specimen number</i>	<i>Botanical name</i>	<i>Common name</i>
UC1066150	<i>Andromeda glaucophylla</i> (A. polifolia var. glaucophylla)	Bog rosemary (native)
UC1066149	<i>Andromeda polifolia</i>	Bog rosemary
UC1066148	<i>Andromeda polifolia</i> 'Montana'	Bog rosemary
UC1066147	<i>Andromeda polifolia</i> 'Nana'	Bog rosemary
UC1066168	<i>Arctostaphylos uva-ursi</i>	Bearberry (native)
UC1066169	<i>Arctostaphylos uva-ursi</i>	Bearberry (native)
UC1066346	<i>Calluna vulgaris</i> 'Alba Pilosa'	Heather
UC1066333	<i>Calluna vulgaris</i> 'Alba Rigida'	Heather
UC1066334	<i>Calluna vulgaris</i> 'Aurea'	Heather
UC1066341	<i>Calluna vulgaris</i> 'Camla'	Heather
UC1066335	<i>Calluna vulgaris</i> 'County Wicklow'	Heather
UC1066340	<i>Calluna vulgaris</i> 'Else Frye'	Heather
UC1066336	<i>Calluna vulgaris</i> 'Foxii Nana'	Heather
UC1066258	<i>Calluna vulgaris</i> 'H. E. Beale'	Heather
UC1066338	<i>Calluna vulgaris</i> 'H. E. Beale'	Heather
UC1066337	<i>Calluna vulgaris</i> 'Hammondii'	Heather
UC1066349	<i>Calluna vulgaris</i> 'J. H. Hamilton'	Heather
UC1066348	<i>Calluna vulgaris</i> 'Kuphaldtii'	Heather
UC1066259	<i>Calluna vulgaris</i> 'Mrs. R. H. Gray'	Heather
UC1066339	<i>Calluna vulgaris</i> 'Mullion'	Heather
UC1066343	<i>Calluna vulgaris</i> 'Rosea'	Heather
UC1066345	<i>Calluna vulgaris</i> 'Rubra'	Heather
UC1066344	<i>Calluna vulgaris</i> 'Serlei'	Heather
UC1066350	<i>Calluna vulgaris</i> 'Tenuis'	Heather
UC1066257	<i>Calluna vulgaris</i> 'Tib'	Heather
UC1066342	<i>Calluna vulgaris</i> var. <i>hirsuta</i>	Heather
UC1066283	<i>Chamaedaphne calyculata</i>	Leatherleaf (native)
UC1066287	<i>Chiogenes hispidula</i> (<i>Gaultheria hispidula</i>)	Snowberry (native)
UC1066811	<i>Enkianthus campanulatus</i>	Redvein enkianthus
UC1066810	<i>Enkianthus campanulatus</i> var. <i>albiflorus</i>	Redvein enkianthus

<i>Specimen number</i>	<i>Botanical name</i>	<i>Common name</i>
UC1066812	<i>Epigaea repens</i>	Mayflower; Trailing arbutus (native)
UC1066829	<i>Erica maweana</i>	Heath
UC1066826	<i>Erica x williamsii</i>	William's heath
UC1066831	<i>Erica carnea</i> 'Springwood White'	Spring heath
UC1066837	<i>Erica ciliaris</i> 'Dawn'	Fringed heath
UC1066832	<i>Erica cinerea</i>	Twisted heath
UC1066833	<i>Erica cinerea</i> 'C. D. Eason'	Twisted heath
UC1066835	<i>Erica cinerea</i> 'Domino'	Twisted heath
UC1066834	<i>Erica cinerea</i> 'Lilacina'	Twisted heath
UC1066827	<i>Erica hybrida</i>	Heath
UC1066828	<i>Erica mackaiana</i>	Heath
UC1066830	<i>Erica tetralix</i> 'Alba Mollis'	Cross-leaved heath; Bog heather
UC1066838	<i>Erica tetralix</i> 'Alba Mollis'	Cross-leaved heath; Bog heather
UC1066836	<i>Erica tetralix</i> 'George Fraser'	Cross-leaved heath; Bog heather
UC1066824	<i>Erica vagans</i> f. <i>alba</i> 'Lyonesse'	Cornish heath
UC1066823	<i>Erica vagans</i>	Cornish heath
UC1066839	<i>Erica vagans</i>	Cornish heath
UC1066825	<i>Erica vagans</i> 'Mrs. D. F. Hamilton'	Cornish heath
UC1066822	<i>Erica vagans</i> var. <i>alba</i>	Cornish heath
UC1066798	<i>Gaultheria cuneata</i>	Cuneate wintergreen
UC1066801	<i>Gaylussacia baccata</i>	Black huckleberry (native)
UC1066979	<i>Kalmia angustifolia</i>	Sheep laurel; Lambkill (native)
UC1066978	<i>Kalmia latifolia</i>	Mountain laurel (native)
UC1066976	<i>Kalmia polifolia</i>	Bog laurel (native)
UC1067098	<i>Leiophyllum buxifolium</i>	Box sand myrtle
UC1067016	<i>Loiseleuria procumbens</i>	Alpine-azalea (native)
UC1067069	<i>Lyonia ligustrina</i>	Maleberry (native)
UC1066641	<i>Pyrola elliptica</i>	Shinleaf (native)
UC1066874	<i>Rhododendron canadense</i>	Rhodora (native)
UC1066660	<i>Rhododendron maximum</i>	Rosebay; Great-laurel (native)
UC1066661	<i>Rhododendron maximum</i>	Rosebay; Great-laurel (native)
UC1066657	<i>Rhododendron maximum</i> var. <i>album</i>	Rosebay; Great-laurel (native)
UC1066658	<i>Rhododendron maximum</i> var. <i>album</i>	Rosebay; Great-laurel (native)
UC1066659	<i>Rhododendron maximum</i> var. <i>purpureum</i>	Rosebay; Great-laurel (native)
UC1066666	<i>Rhododendron viscosum</i>	Swamp azalea (native)
UC1066459	<i>Vaccinium angustifolium</i>	Lowbush blueberry (native)
UC1066460	<i>Vaccinium angustifolium</i>	Lowbush blueberry (native)
UC1066484	<i>Vaccinium angustifolium</i>	Lowbush blueberry (native)
UC1066481	<i>Vaccinium corymbosum</i>	Highbush blueberry (native)
UC1066482	<i>Vaccinium corymbosum</i>	Highbush blueberry (native)
UC1066483	<i>Vaccinium corymbosum</i>	Highbush blueberry (native)
UC1066480	<i>Vaccinium macrocarpon</i>	Cranberry (native)
UC1066477	<i>Vaccinium vitis-idaea</i>	Mountain cranberry; Cowberry
UC1066478	<i>Vaccinium vitis-idaea</i>	Mountain cranberry; Cowberry
UC1066479	<i>Vaccinium vitis-idaea</i> var. <i>majus</i>	Mountain cranberry; Cowberry
UC1066490	<i>Vaccinium vitis-idaea</i> var. <i>majus</i>	Mountain cranberry; Cowberry
UC1066488	<i>Vaccinium vitis-idaea</i> var. <i>minus</i>	Lingonberry (native)
UC1066489	<i>Vaccinium vitis-idaea</i> var. <i>minus</i>	Lingonberry (native)