

BOSTON, Sept. 6th 1889

Dr. Sereno Watson.

My dear Sir:—

Although I am well aware that the new edition of the Manual will in print by this time I take the liberty of sending you a few results of the botanical work that Mr. Redfield and I are engaged in at Mt. Desert, Me. Perhaps this coast station may be of some assistance to you in determining the distribution of some of the plants named. Specimens of all of them are in the Mt. Desert Herbarium if you care to see them.

- > Hudsonia ericoides, L. mountain summits Mt. Desert (less frequent on shore)
- > Arenaria Groenlandica, Sprng. on shores as well as mountain summits (frequent)
- > Trifolium agrarium, L. well established Mt. Desert
- > Potentilla Pennsylvanica L. Mt. Desert
- > Rubus Chamaemorus, L. Mt. Desert
- [Rosa nitida, R. lucida, R. Carolina, all abundant)
- > Sedum Rhodiola. DC. Mt. Desert
- > Rhexia Virginica, L. Mt. Desert
- > Aster Lindleyanus T & G. Mt. Desert
- > Utricularia gibba, L. Mt. Desert (F. M. Day)
- > Bartonia tenella, Muhl. mountain summit 1500 ft! Mt. Desert
- > Corema Conradii, Torr. Mt. Desert (Redfield; Rand) Goldborough Me. (Redfield)



Rand, Edward L. 1889. "Rand, Edward L. Sept. 6, 1889 [to S. Watson]." *Asa Gray correspondence*

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