J. G. LEMMON, Sierra Valley, California, Amateur Botanist, Lecturer, Microscopist and Collector in Natural History, —AND DEALER IN— Seeds, Bulbs, Roots and Dried Specimens of Rare California Plants; —ALSO AGENT FOR— The most popular and useful Microscopes, Telescopes, and their furnishings, Scientific Books, &c.

· ~. 3. 110.

Oakland Cut., July 13 1880

My dear Dr. Your late letter duly received, Thouter, An very sorry that my plants arrived too late, Ar, Parry kindly looked over the suplicates and determined many of them, but the new ones & him must be negled until some one in popopion of a soulable herborium and Il the masfory hlerature (which maans &, Gray on trop, Watton, / can look at them, Dr Engelmen says le connot surely teterine of this distance

Ir, Parry thought a. few of my plants to fin a that I send bile of thom in a letter. Nº103 A composite in alka li soil of Fuller's Spring, mean Fuctor, 184 A Collinsia robust, low (& in) many ascending bandy Mohove desert, on Houlcoube rauch, with Gilia Parrya, Cam bya, Lannonia Ke, (FF Elytroria ? Patagoria Abto & Zombstone hills, 299, Astragalus - money stern med, forming a large mot, Santa Catarina dats, near Fic. son, with the new form, Notto Please take the time & determine * greatly oblige yourd It fermion



Lemmon, J. G. 1880. "Lemmon, John G. July 13, 1880." *John Gill Lemmon letters to Asa Gray*

View This Item Online: <u>https://www.biodiversitylibrary.org/item/226830</u> Permalink: <u>https://www.biodiversitylibrary.org/partpdf/256693</u>

Holding Institution Harvard University Botany Libraries

Sponsored by Arcadia 19th Century Collections Digitization/Harvard Library

Copyright & Reuse Copyright Status: Public domain. The Library considers that this work is no longer under copyright protection License: <u>https://creativecommons.org/licenses/by-nc-sa/4.0/</u>

This document was created from content at the **Biodiversity Heritage Library**, the world's largest open access digital library for biodiversity literature and archives. Visit BHL at https://www.biodiversitylibrary.org.