



**Isotype of *Opuntia charlestonensis* Clokey [family
CACTACEAE]**

<http://plants.jstor.org/stable/10.5555/al.ap.specimen.colo00387126>

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Isotype of *Opuntia charlestonensis* Clokey [family CACTACEAE]

Herbarium	University of Colorado Museum Herbarium, University of Colorado (COLO), COLO00387126
Collection	Herbarium Specimens
Resource Type	Specimens
Collector	Clokey, Ira W., #8029
Collection Date	1938/07/16
Locality	Nevada: Clark County: Charleston Mountains. Griffith's Mine.
Country	United States (United States)
Collection altitude	2450 meters
Identifications	Isotype of <i>Opuntia charlestonensis</i> Clokey [family CACTACEAE] (stored under name); Isotype of <i>Opuntia charlestonensis</i> Clokey [family CACTACEAE]; <i>Opuntia littoralis</i> (Engelm.) Cockerell var. <i>martiniana</i> (L. D. Benson) L. D. Benson [family CACTACEAE]; Verified by Lyman Benson, 1967 Isotype of <i>Opuntia charlestonensis</i> Clokey [family CACTACEAE];
Notes	Rocky slope with <i>Pinus monophylla</i> and <i>P. scopulorum</i> . Phenology: flowering.
Pages	1
Data last modified	2013-12-26

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IDENTIFIED AT THE HERBARIUM OF
 POMONA COLLEGE
 CLAREMONT, CALIFORNIA

Opuntia littoralis Engelm.
 VAR. *myrtilloides* L. Benson
 BY *Stymant Jensen* DATE 1967

TYPE COLLECTION: *ISOTYPE OF*
Opuntia charlestonensis Clokey

UNIVERSITY OF COLORADO
 50706
 HERBARIUM



Madroño 7: 71. 1943.

CHARLESTON MOUNTAINS FLORA
 Clark County, Nevada
 Distributed by I. W. Clokey

Opuntia charlestonensis Clokey
 NOTTE

Rocky slope with *Pinus monophylla* and *P. scopulorum*, alti-
 tude 2450 meters.
 Griffith's Mine.
 I. W. Clokey 8029
 July 16, 1938

