



**Neotype of *Opuntia lindheimeri* [family
CACTACEAE]**

<http://plants.jstor.org/stable/10.5555/al.ap.specimen.rsa0005711>

JSTOR

<http://plants.jstor.org>

Your use of JSTOR indicates your acceptance of the Terms & Conditions of Use, available at <http://www.jstor.org/page/info/about/policies/terms.jsp>

JSTOR is a not-for-profit service that helps scholars, researchers, and students discover, use, and build upon a wide range of content in a trusted digital archive. We use information technology and tools to increase productivity and facilitate new forms of scholarship. For more information about JSTOR, please contact support@jstor.org.

Neotype of *Opuntia lindheimeri* [family CACTACEAE]

Herbarium	Rancho Santa Ana Botanic Garden (RSA), RSA0005711
Collection	Herbarium Specimens
Resource Type	Specimens
Collector	Robert Benson, #15314
Collection Date	1954/08/22
Locality	Santa Marta. Magdalena
Country	Colombia (Colombia)
Identifications	Neotype of <i>Opuntia lindheimeri</i> [family CACTACEAE] (stored under name);
Pages	1
Data last modified	2010-01-07

<http://plants.jstor.org/stable/10.5555/al.ap.specimen.rsa0005711>

Rancho Santa Ana Botanic Garden
Camarillo, CA USA RSA-POM
RSA0005711

HERBARIUM OF
BOTANIC
GARDEN

0 1 2 3 4 5 6 7 8 9 10
cm
copyright reserved



HERBARIUM OF LYMAN B. POON
PRESENTED TO POMONA COLLEGE IN 1964

HERBARIUM
284778b
POMONA COLLEGE

Specimen data entered into
RSA-POM Database

Sheet 2
HERBARIUM OF POMONA COLLEGE

Var. _____
 State Texas County Comal
 Locality 8 miles west of New Braunfels

Mt. Range Edwards Plateau Alt. 800 n.
 Drainage Area Coastal Plain Soil _____
 Veg. Type Oak forest Slope _____
 Lyman Bensen No. 15314 Date Aug. 22 1954
 Robert Hanson

