

University of Nebraska - Lincoln
DigitalCommons@University of Nebraska - Lincoln

USGS Staff -- Published Research

US Geological Survey

2011

Erratum to: Factors Controlling Pre-Columbian and Early Historic Maize Productivity in the American Southwest, Part 2: The Chaco Halo, Mesa Verde, Pajarito Plateau/Bandelier, and Zuni Archaeological Regions

Larry Benson

U.S. Geological Survey, great.basin666@gmail.com

Follow this and additional works at: <http://digitalcommons.unl.edu/usgsstaffpub>

Benson, Larry, "Erratum to: Factors Controlling Pre-Columbian and Early Historic Maize Productivity in the American Southwest, Part 2: The Chaco Halo, Mesa Verde, Pajarito Plateau/Bandelier, and Zuni Archaeological Regions" (2011). *USGS Staff-- Published Research*. 746.

<http://digitalcommons.unl.edu/usgsstaffpub/746>

This Article is brought to you for free and open access by the US Geological Survey at DigitalCommons@University of Nebraska - Lincoln. It has been accepted for inclusion in USGS Staff -- Published Research by an authorized administrator of DigitalCommons@University of Nebraska - Lincoln.

Erratum to: Factors Controlling Pre-Columbian and Early Historic Maize Productivity in the American Southwest, Part 2: The Chaco Halo, Mesa Verde, Pajarito Plateau/Bandelier, and Zuni Archaeological Regions

Larry V. Benson

Published online: 19 June 2010
© Springer Science+Business Media, LLC 2010

Erratum to: J Archaeol Method Theory DOI 10.1007/s10816-010-9083-y

The original version of this article unfortunately contained a mistake.

p. nnn: Columns labeled ‘bu/ac’ should read ‘g NO₃’ in Table 10.

In the explanation written below Table 10, ‘bu/ac indicates the number of bushels of maize that could be supported in the first year of plant growth’ should read ‘g NO₃ indicates the amount of nitrate produced within the root zone during the first year of plant growth.’

p. mmm: Columns labeled ‘bu/ac’ should read ‘g NO₃’ in Table 11.

The first sentence of the explanation written below Table 11 should read ‘6.6 g of NO₃-N is needed to produce 7 bu/ac of maize planted at a hill spacing of 2.4 m and an average hill density of 2 plants.’

In the explanation written below Table 11, ‘bu/ac indicates the number of bushels of maize that could be supported in the first year of plant growth’ should read ‘g NO₃ indicates the amount of nitrate produced within the root zone during the first year of plant growth.’

The online version of the original article can be found at <http://dx.doi.org/10.1007/s10816-010-9083-y>.

L. V. Benson (✉)

National Research Program, U.S. Geological Survey, 3215 Marine St., Boulder, CO 80303, USA
e-mail: lbenson@usgs.gov