Introduction to Demography Pardee RAND Graduate School 2016 Spring Quarter

Professor Ernesto F. L. Amaral Question about April 19 class: Migration

Instructions

Students are required to answer one question prior to each of the <u>five classes</u>. These questions are going to be related to the main readings about demographic concepts and methods. Answers should be no more than 350 words and students must email their answers to the professor by the Monday before each class.

Question

"Changes in U.S. immigration and border policies enacted beginning in 1986 transformed what had been a circular flow of male workers going to three states (California, Texas, and Illinois) into a settled population of families living in 50 states while doubling the net rate of undocumented migration and markedly accelerating undocumented population growth" (Massey 2015, p. 294).

Taking into account these findings presented by Douglas Massey and colleagues, as well as how Mexicans were geographically distributed in the United States in 1930 (Figure 1), what do you think the migration policy of the United States should be? Defend your answer and explain what would be the consequences, intended and unintended, of your proposed policy.

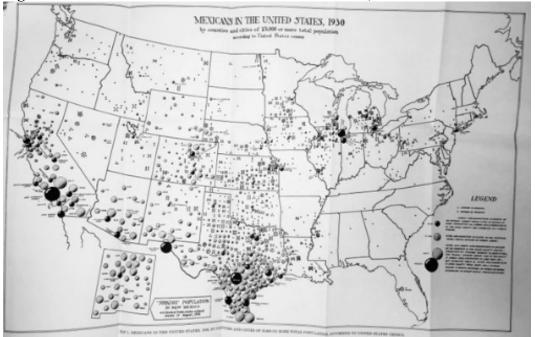


Figure 1. Distribution of Mexican laborers in the U.S., 1930

Source: Weeks Population Blog by John Weeks (http://weekspopulation.blogspot.com/2016/03/latinos-in-new-south.html)

Extra material

A missing element in migration theories Douglas S. Massey – September 2015 http://www.tplondon.com/journal/index.php/ml/article/view/568

Why border enforcement backfired?

Douglas S. Massey, Jorge Durand, Karen A. Pren – 2016 http://www.journals.uchicago.edu/doi/abs/10.1086/684200

Great interactive map of immigration to places in the U.S.

John Weeks – February 3, 2016 http://weekspopulation.blogspot.com/2016/02/great-interactive-map-of-immigration-to.html

Latinos in the New South

John Weeks – March 17, 2016 http://weekspopulation.blogspot.com/2016/03/latinos-in-new-south.html