





1992 Revisited

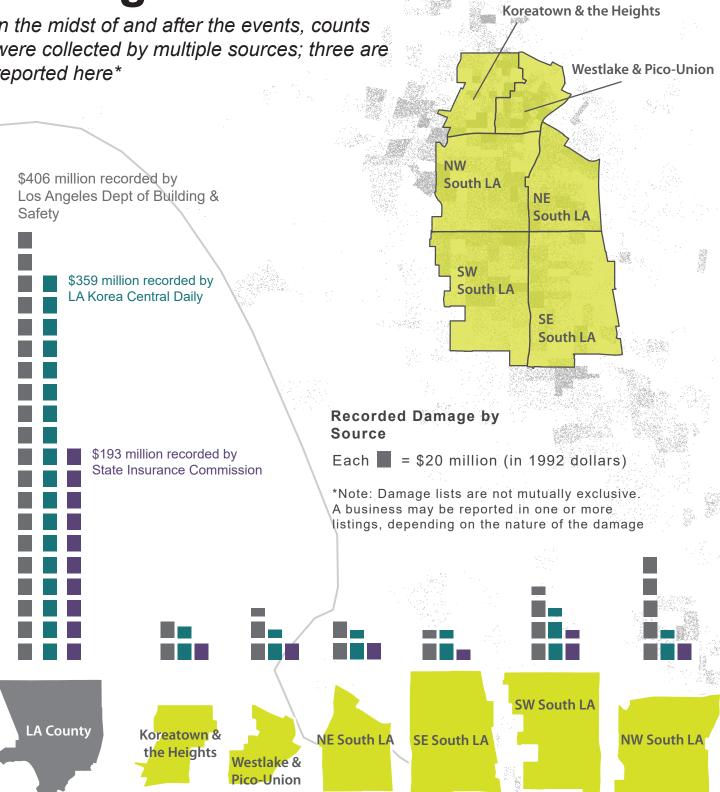
Divergent Paths

Paul Ong, Alycia Cheng, Chhandara Pech, Silvia R. Gonzalez



Counting Damage in Neighborhoods

in the midst of and after the events, counts were collected by multiple sources; three are reported here*



Tracing Change

areas have seen ethnoracial shifts over the past 25 years

In 1992, most of South LA was predominantly black, with a high Hispanic population in the northeast and in the neighborhoods of Westlake/Pico-Union.

Today, a quarter century later, this area has seen a shift. The neighborhoods of South LA are now home to higher proportions of a growing Hispanic population.

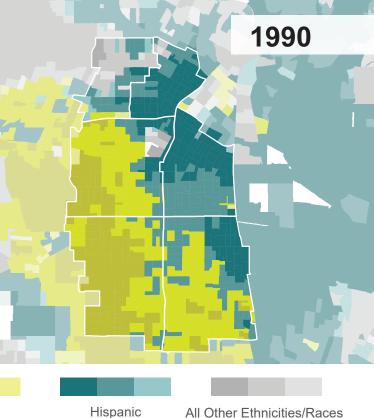
WITHIN STUDY AREA

37% Black in 1990

→ 21% in 2015

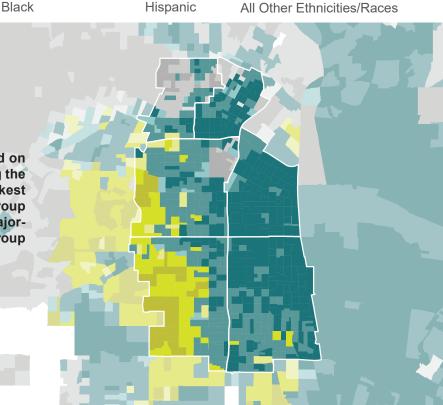
53% Hispanic in 1990

→ 65% in 2015



2015

Mapping: Categories are constructed based on race and gradations come from determining the majority group for each tract. The darkest shade represents a tract where the racial group holds a 75% majority or more. Where no majority exists, the lightest shade shows the group holding a plurality.



Tracing Change

socioeconomic status of residents

Before 1992, these areas included some of the most economically disadvantaged neighborhoods of LA. Discontentment and frustration at institutions that had left these areas behind or were hostile to the existence of these communities reached the highest boiling point here.

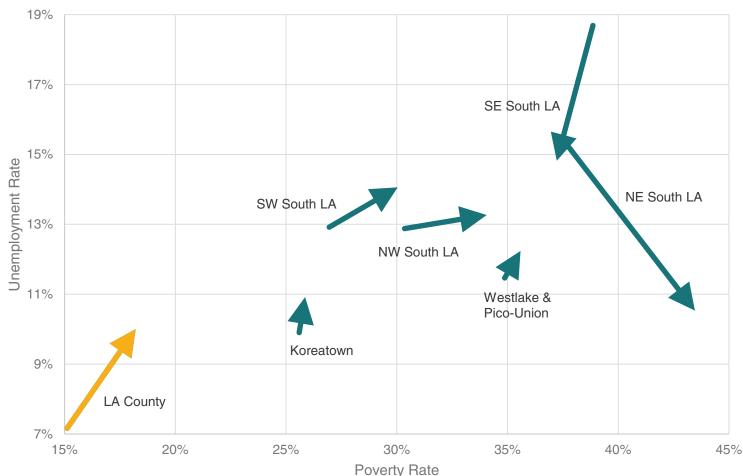
Twenty-five years ago these areas had higher unemployment and poverty rates than the County. These rates for some neighborhoods have not changed since 1990, while others reflect some of the larger County trends of rising unemployment and poverty, the lingering effects of recession. Eastern parts of South LA, however, have seen drops in unemployment since 1990.

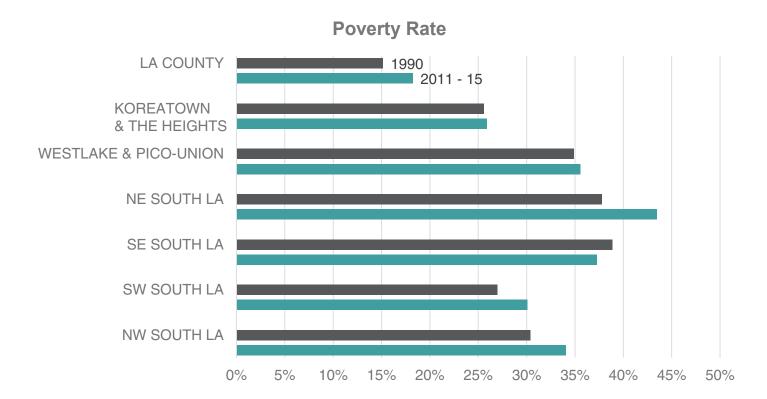
Downward arrow indicates an improvement among residents (lower unemployment and lower poverty rates)

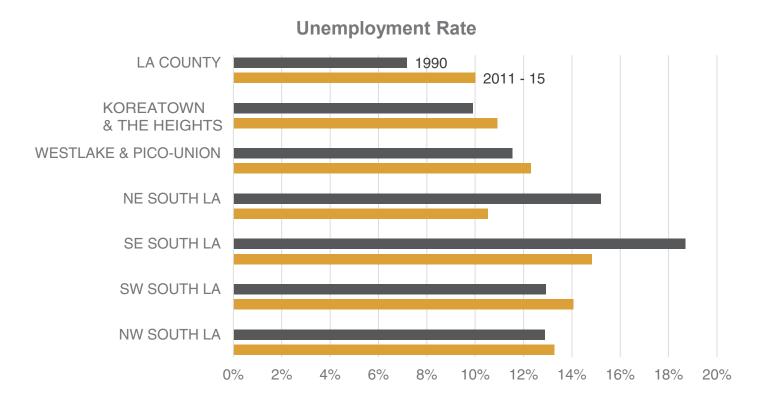


Upward arrow indicates a worsening of socioeconomic status among residents

1990-2015 Socioeconomic Trajectory of Residents







Tracing Change

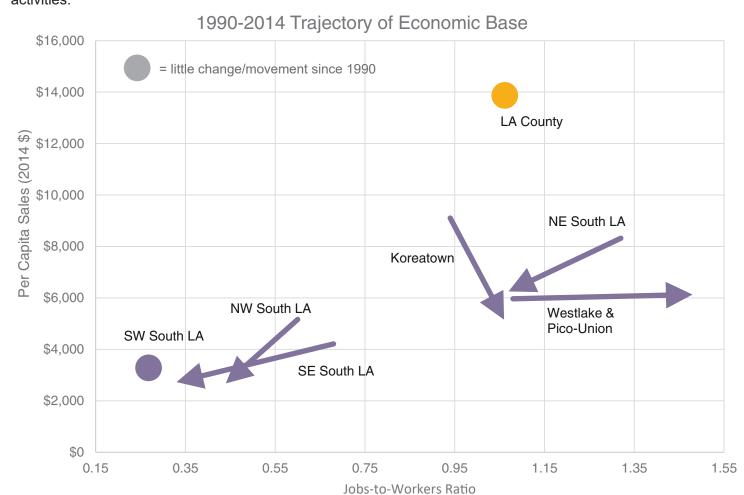
economic base of neighborhood

In 1990, all six areas had lower per capita sales compared to the County as a whole. This is also true today, which may be the result of having fewer larger retailers in the area. With respect to jobs, the story is more complex. The Jobs-to-Workers Ratio measures the relative number of employment opportunities per worker. Some areas began with a higher ratio than LA County, but overtime the numbers have indicated different trajectories.

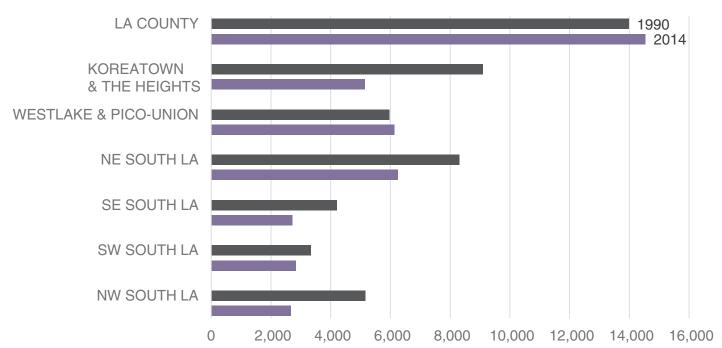
These trends point to some of the challenges faced by these neighborhoods. However, it is important to note that these quantitative data are limited in what they are able to capture. For many, the events of 1992 served as a catalyst for greater engagement, organization, and mobilization. The quantitative data here do not fully capture the strength and nature of these activities

Downward arrow indicates a drop in Better the economic base Worse

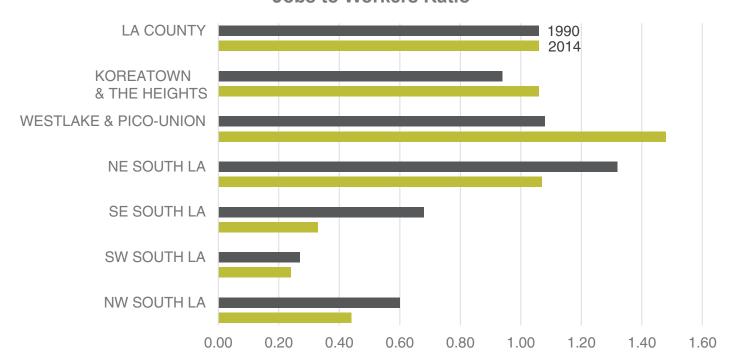
> Upward arrow indicates an increase in unemployment and poverty



Retail Revenue per Person (2014 \$)



Jobs to Workers Ratio



Reflecting on 1992

lessons for today

Improving the lives of those in the most affected areas has been elusive in the face of growing income and wealth inequality, and gentrification driven displacement. The research in this brief and others conducted at UCLA show a critical need to renew a commitment to bending the trajectory of economic development towards justice, to embrace inclusive people and place strategies.

Paul Ong, Director **UCLA Center for Neighborhood Knowledge**

...non-profit organizations located in South Los Angeles have made a huge difference in not only highlighting deficiencies in education, job training and healthcare; but [also in] working to remedy these problems. [Moreover] young people from South Los Angeles are more committed than ever to rebuild 'better,' from the bottom up.

Linda Griego, CEO and President Rebuild LA, 1994-97

Much more still needs to be done...Some things have changed since 1992, but honest assessment will note negative conditions still overshadow the many positive efforts for positive change, especially in South Central Los Angeles where basic change remains more rhetoric than reality.

Larry Aubry, Columnist Los Angeles Sentinel, April 5, 2017

Even with billions of dollars of investments, progress has been frustratingly sluggish, partly because of the Great Recession, but now, South LA is attracting major economic development projects, [and projects] such as the Crenshaw/LAX Light Rail Line, Martin Luther King Jr. Medical Center; NFL Rams and Chargers stadium, Los Angeles Football Club Soccer stadium and the Lucas Museum should have meaningful economic and community benefit.

Mark Ridley-Thomas, Supervisor, Second District Los Angeles County Board of Supervisors

References:

Chapple, K., Waddell, P., Chatman, D., Loukaitou-Sideris, A., Ong, P. (2017). Developing a New Methodology for Analyzing Potential Displacement. Report produced by University of California, Berkeley and the University of California, Los Angeles. Prepared for the California Air Resources Board and the California Environmental Protection Agency.

De La Cruz-Viesca, M., Chen, Z., Ong, P. M., Hamilton, D., & Darity Jr, W. A. (2016). The Color of Wealth in Los Angeles. Report produced by Duke University, The New School, and University of California, Los Angeles.

Ong, P. (1989). The widening divide. Income Inequality and Poverty in Los Angeles (Los Angeles: The Research Group on the Los Angeles Economy, 1989).

Ong, P. (1992). "The Economic Base of South Central Los Angeles." Unpublished report, UCLA Graduate School of Architecture and Urban Planning.

Ong, P. (1993). Poverty and Employment Issues in the Inner Urban Core. In A.J. Scott and E.R. Brown, eds., South-Central Los Angeles: Anatomy of an Urban Crisis. Los Angeles: Lewis Center for Regional Policy Studies, University of California, June.

Ong, P., Firestine, T., Pfeiffer, D., Poon, O., & Tran, L. (2008). The state of South LA. Los Angeles: UCLA School of Public Affairs.

Ong, P., & Hee, S. (1993). Losses in the Los Angeles Civil Unrest, April 29-May 1, 1992. Los Angeles: UCLA Center for Pacific Rim Studies.

Variables:

Ethnoracial Categories: The relative size of the population defined by race and Hispanic origins. For this report, three categories are used to represent the dominant groups – non-Hispanic African Americans, Hispanics regardless of race, and a residual other category.

Poverty Rate: The percent of the population with income below the official Federal Poverty Level, which is adjusted based on family size, and adjusted by the inflation factor over time.

Unemployment Rate: The number of unemployed individuals actively seeking work divided by the labor force. High rates indicate difficulties in finding employment.

Per Capita Sales: Total retailing revenues (in 2014 dollars) divided by total population, used to measure the relative level of retailing activity for a given geographic area.

Sources:

Damages: State of California Insurance Commission, City of L.A. Department of Building and Safety, and the Korea Central Daily

Ethnoracial Composition: 1990 Decennial Census and 2011-15 5-year American Community Survey (ACS)

Socioeconomic Status: 1990 Decennial Census and 2011-15 5-year ACS

Employment Base: 1990 Census Transportation Planning Package and 2014 Longitudinal Employer-Household Dynamies Origin-Destination Employment Statistics

Retail: 1990 and 2014 NETS/Dun & Bradstreet

Acknowledgements:

We would like to thank the rest of the team at the Center for Neighborhood Knowledge who contributed to the production of this brief. They are Soham Dhesi, Annia Yoshizumi, Sidi Zhao, Mario Garcia, C. Aujean Lee, Yuzhou Wang, Zhuoran Zhang, Jingyi Wen, and Xuan Ji.

We would also like to thank all those who generously took the time to review early drafts and provide comments.

Funding and Support:

This report was funded by UCLA's Center for Neighborhood Knowledge, and co-sponsored by the UCLA Institute for Research on Labor and Employment.

We would also like to add that this report is based on foundational work done for other projects, which were made possible through support from the California Endowment, the California Air Resources Board, the Ford Foundation, and the Haynes Foundation.

Disclaimer:

The contents, claims, and findings of this report are the sole responsibility of the authors.



