— June 2020 INSIGHTS

COVID-19 & Construction Activity

Data Driven Findings and Actionable Insights



SUMMARY STATEMENT:

This presentation utilizes aggregated jobsite activity from Procore as well as publicly-available information to measure construction activity during the COVID-19 outbreak.

The information in this presentation is for informational purposes only and not for the purpose of providing legal advice. You should contact your attorney to obtain advice with respect to any particular issue, including compliance with applicable laws and regulations.



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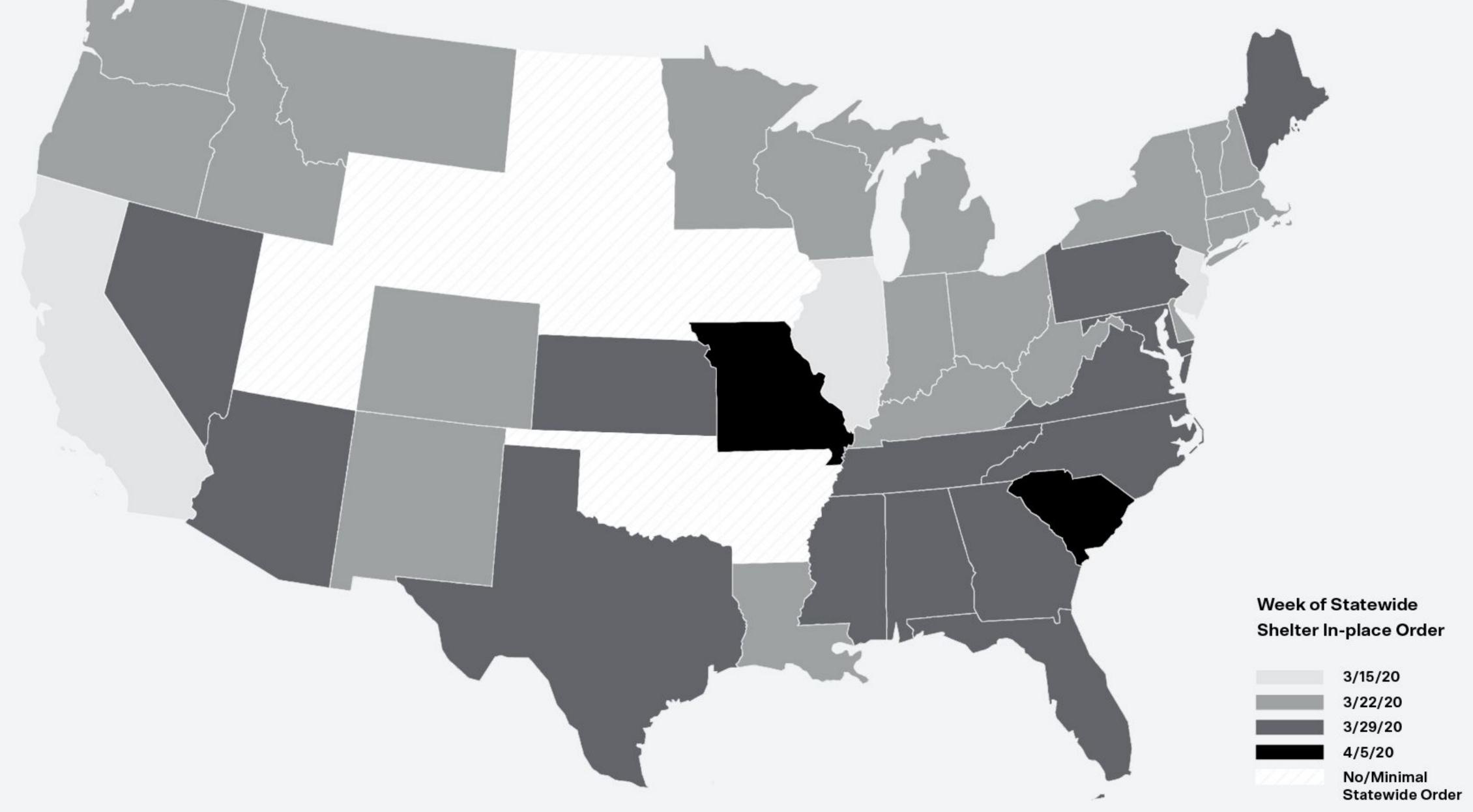
- 01. Shelter in place timeline
- 02. Construction Worker Hours
- 03. Construction Worker Hours by State
- 04. Business Size
- 05. Infrastructure
- 06. Major Metropolitan



COVID-19 Shelter in Place Timing



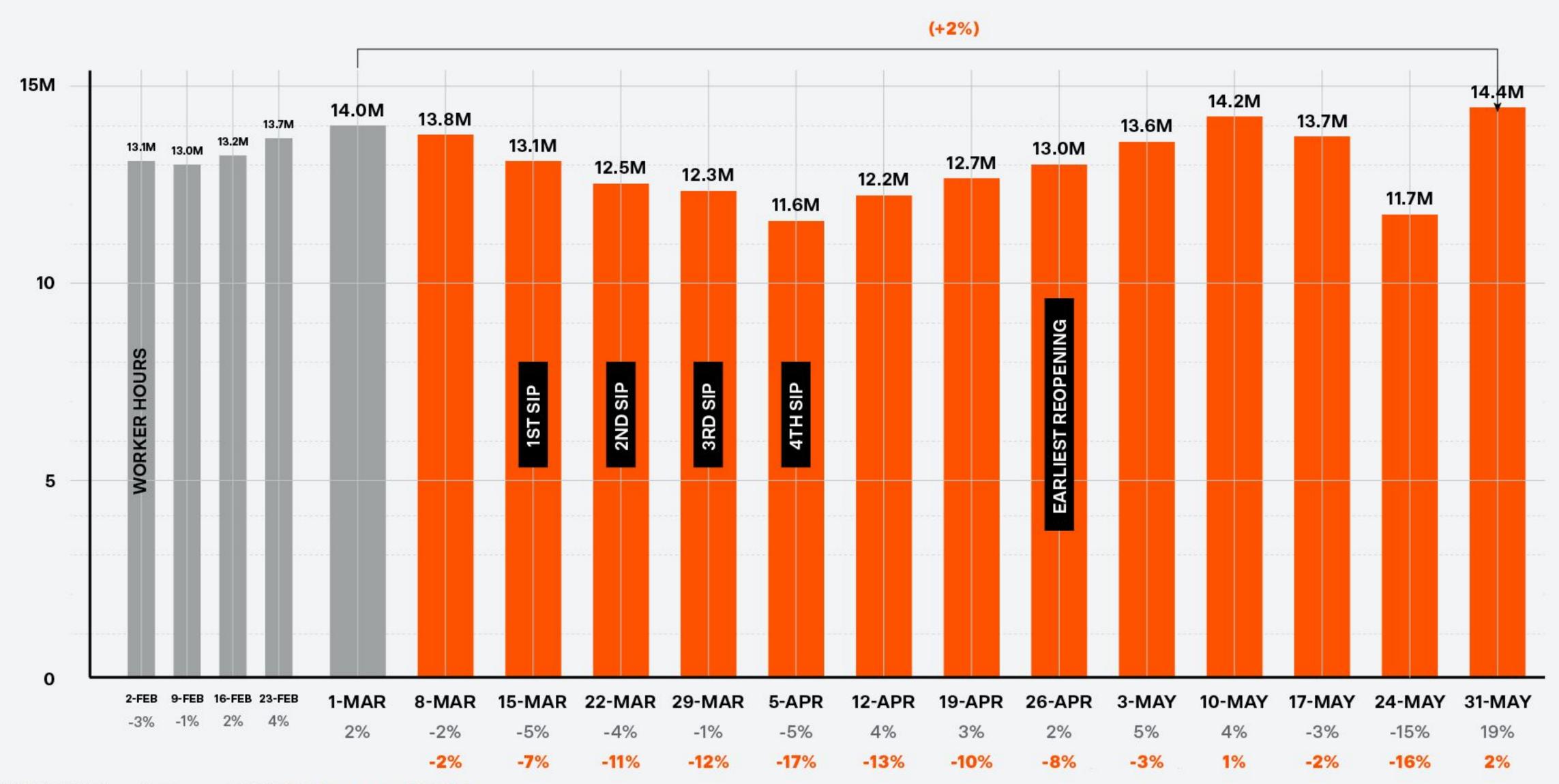
"Shelter in Place" (SIP) Ordinances Across Four Cohorts





Source: See Appendix A

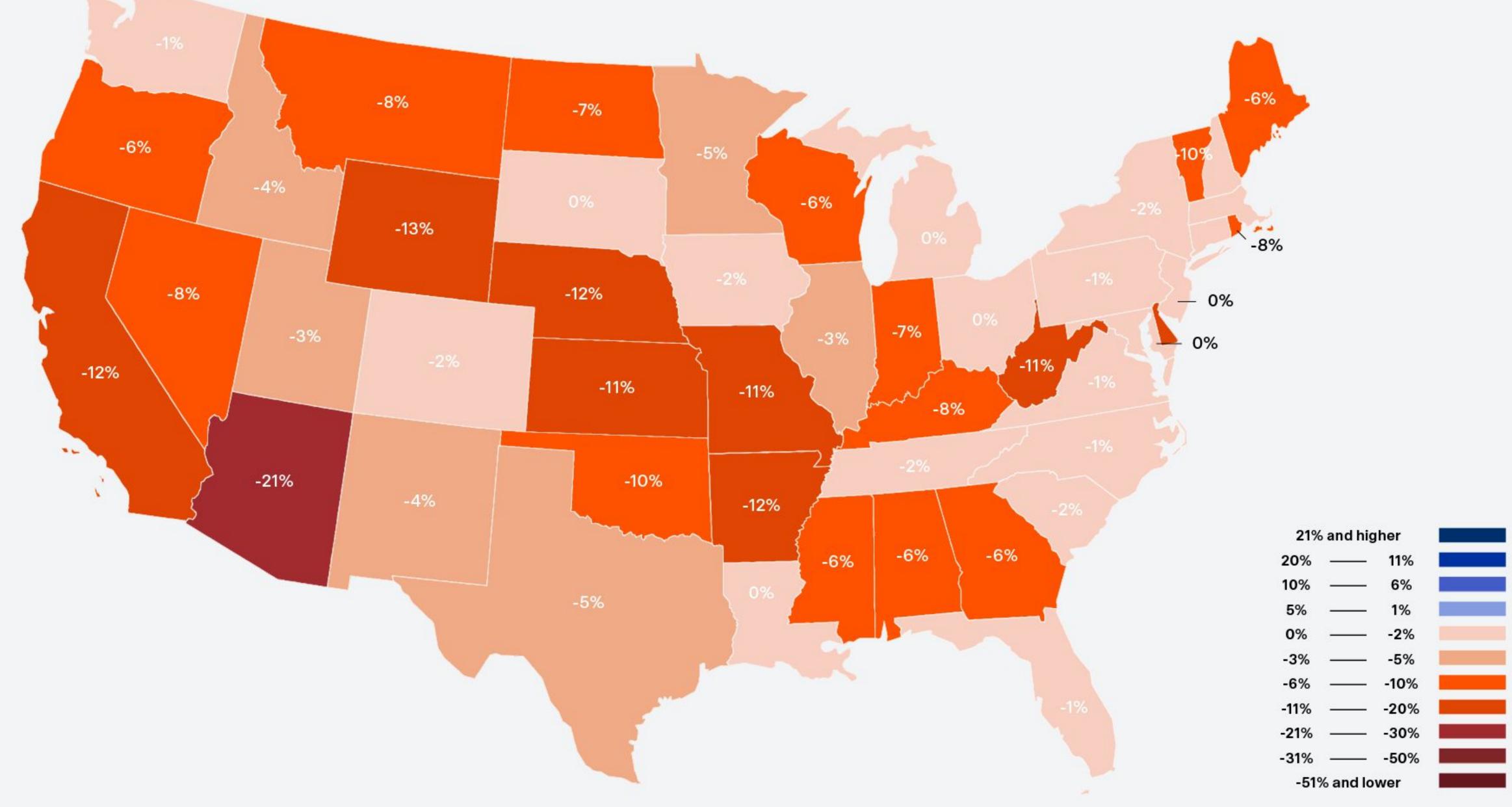
Worker Hours Increased 2% Since the Week of March 1st; Held Flat Since Last SIP Ordinances



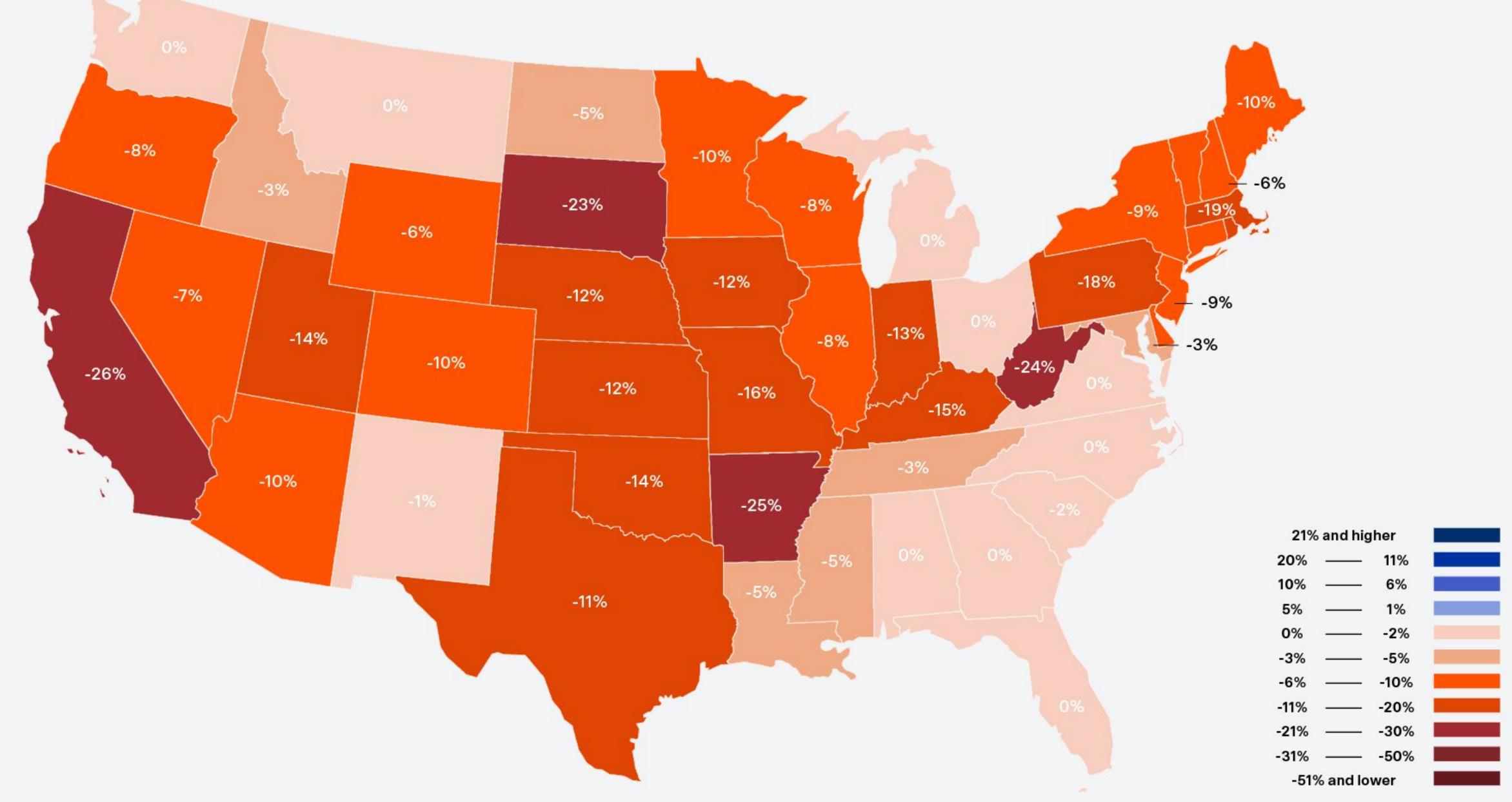
Construction Workers Hours by State



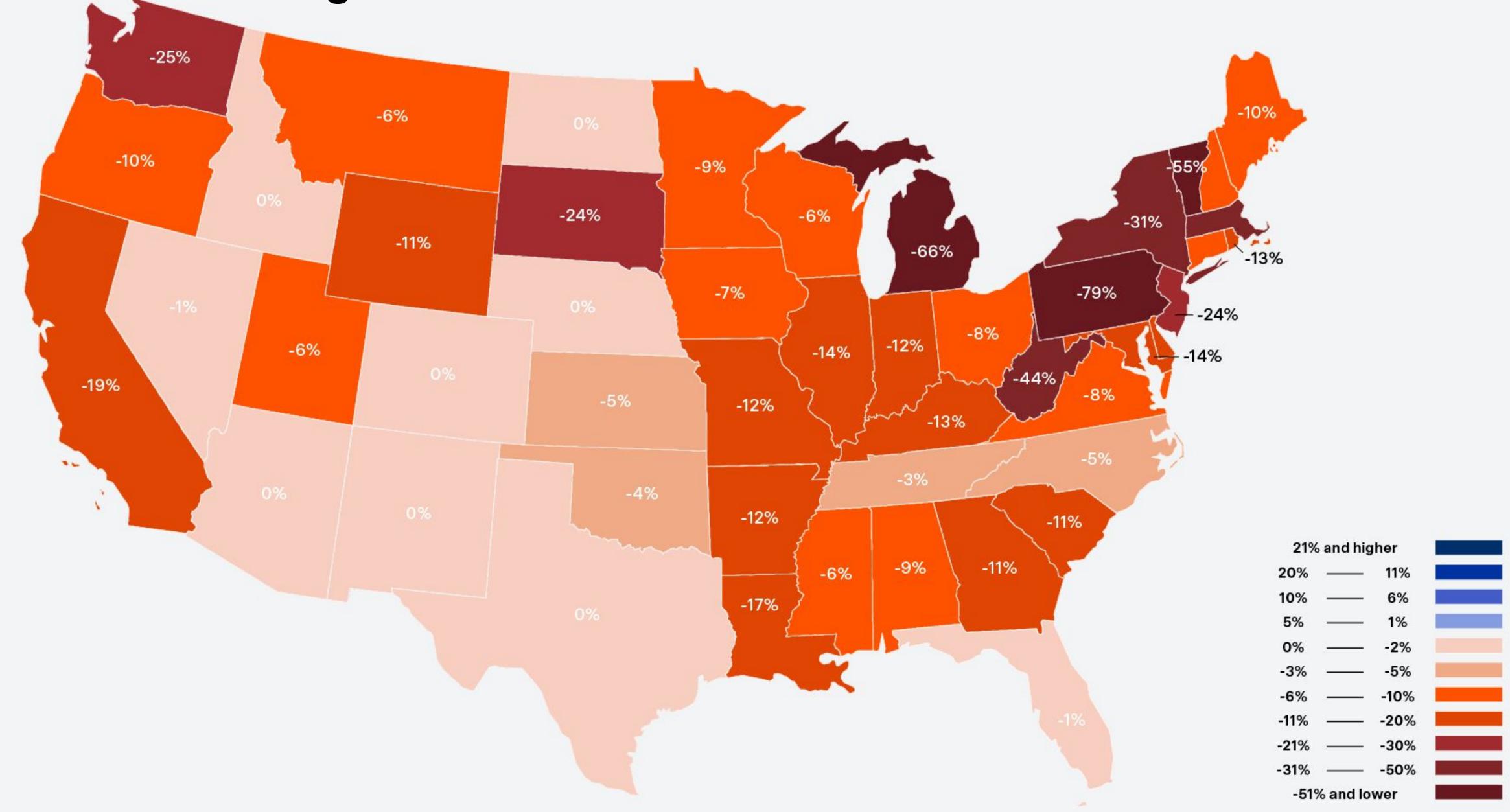
Worker Hour Change: Week of March 8th vs. Week of March 1st



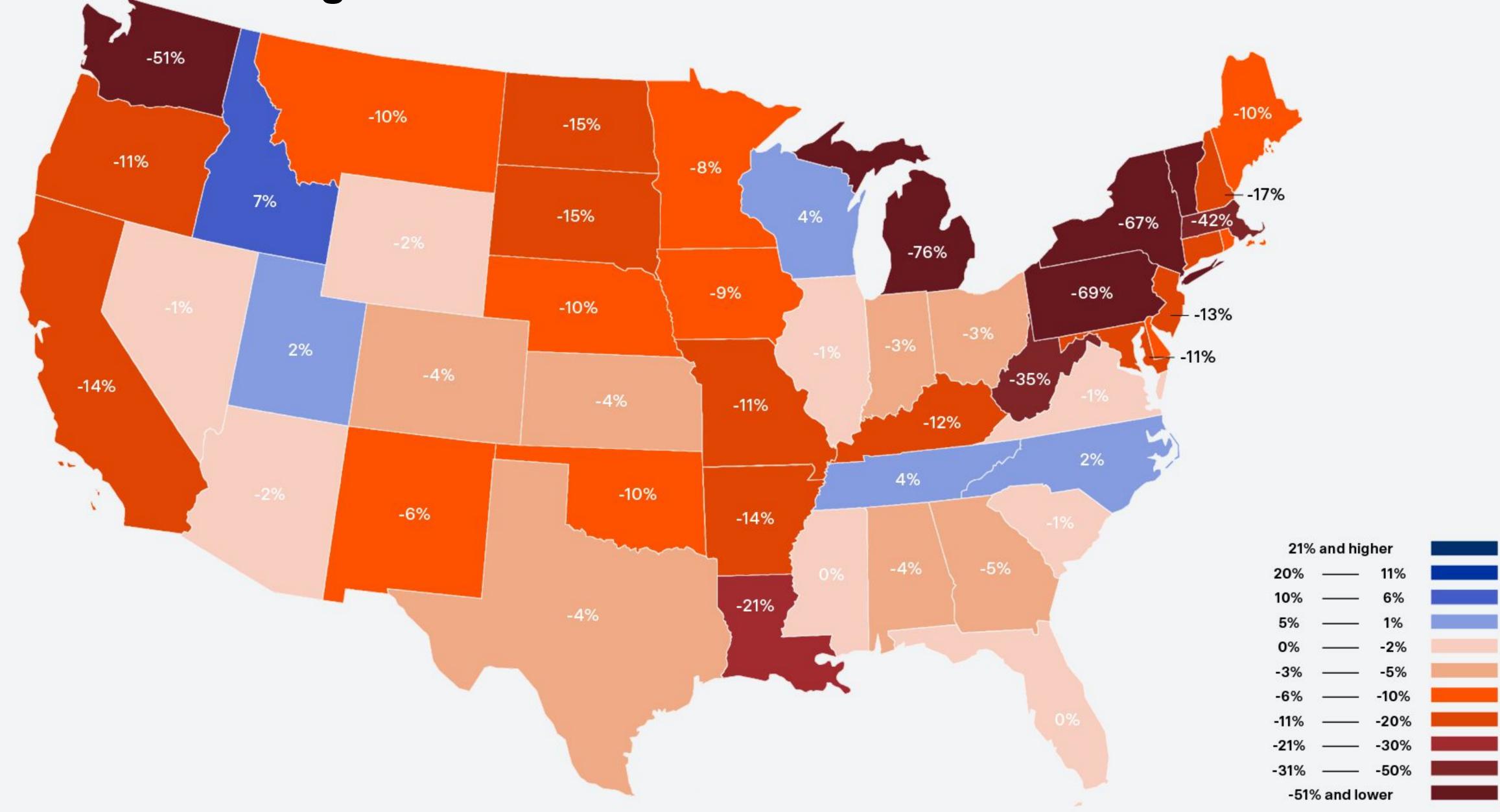
Worker Hour Change: Week of March 15th vs. Week of March 1st



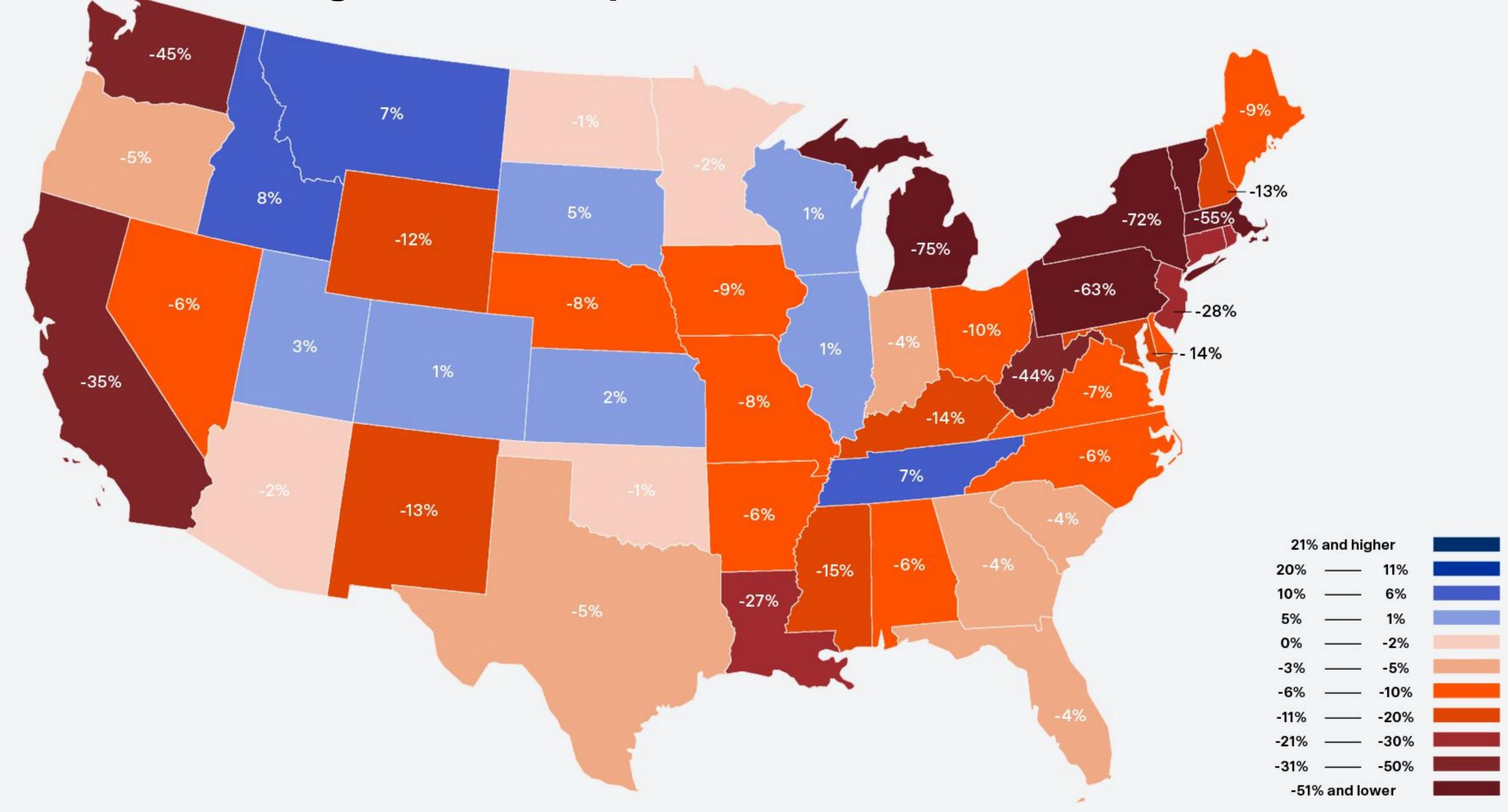
Worker Hour Change: Week of March 22nd vs. Week of March 1st



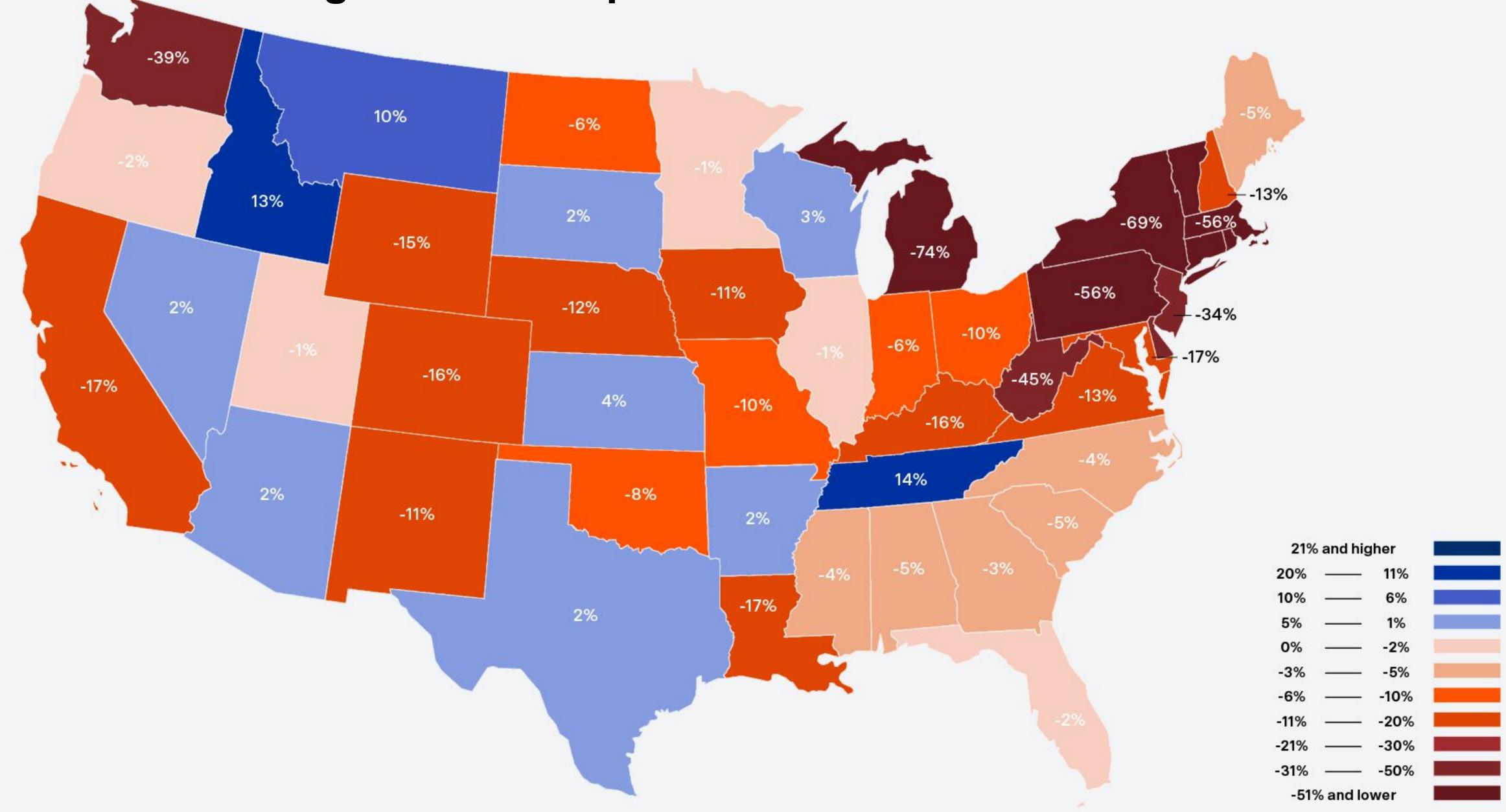
Worker Hour Change: Week of March 29th vs. Week of March 1st



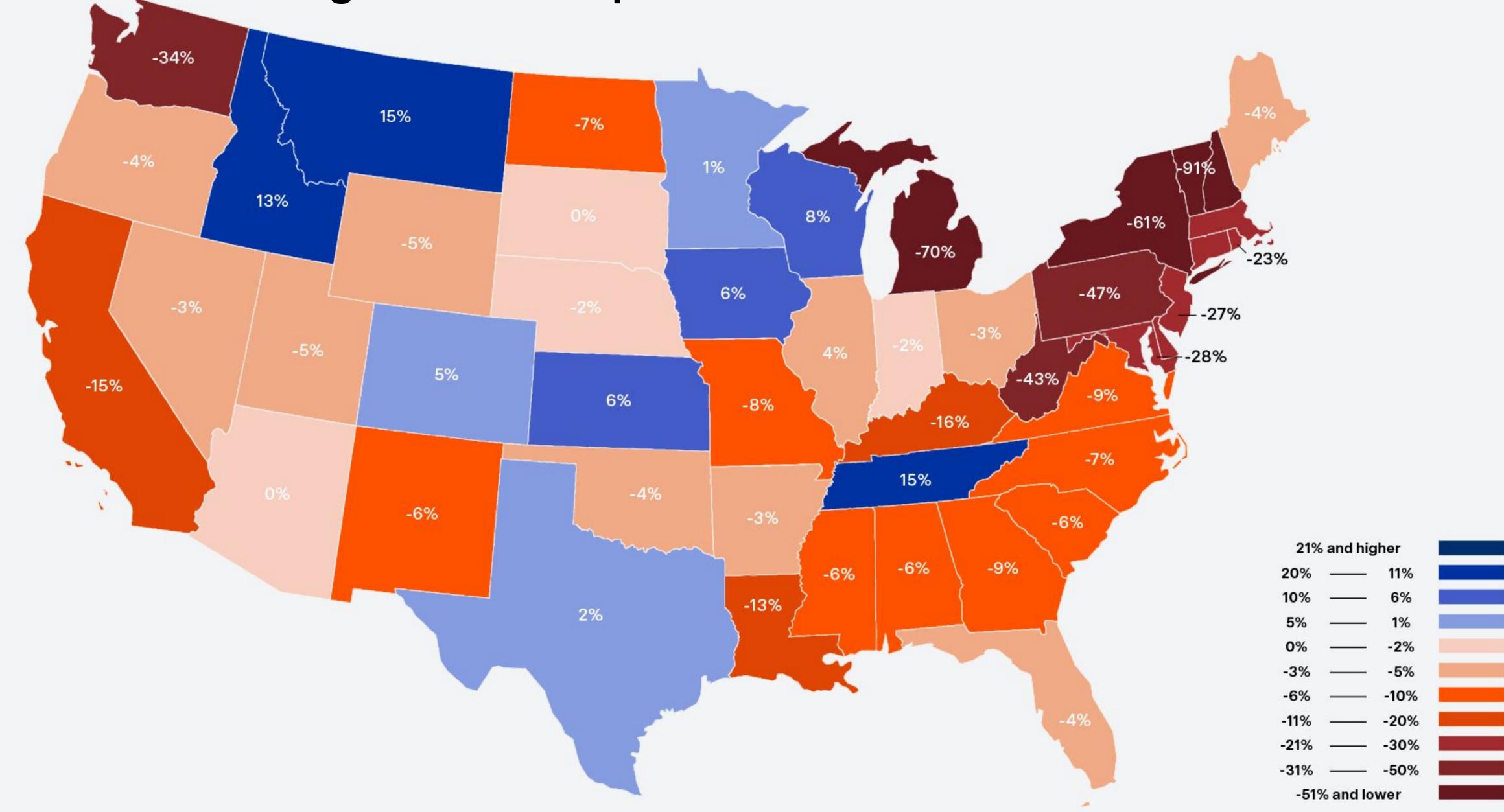
Worker Hour Change: Week of April 5th vs. Week of March 1st



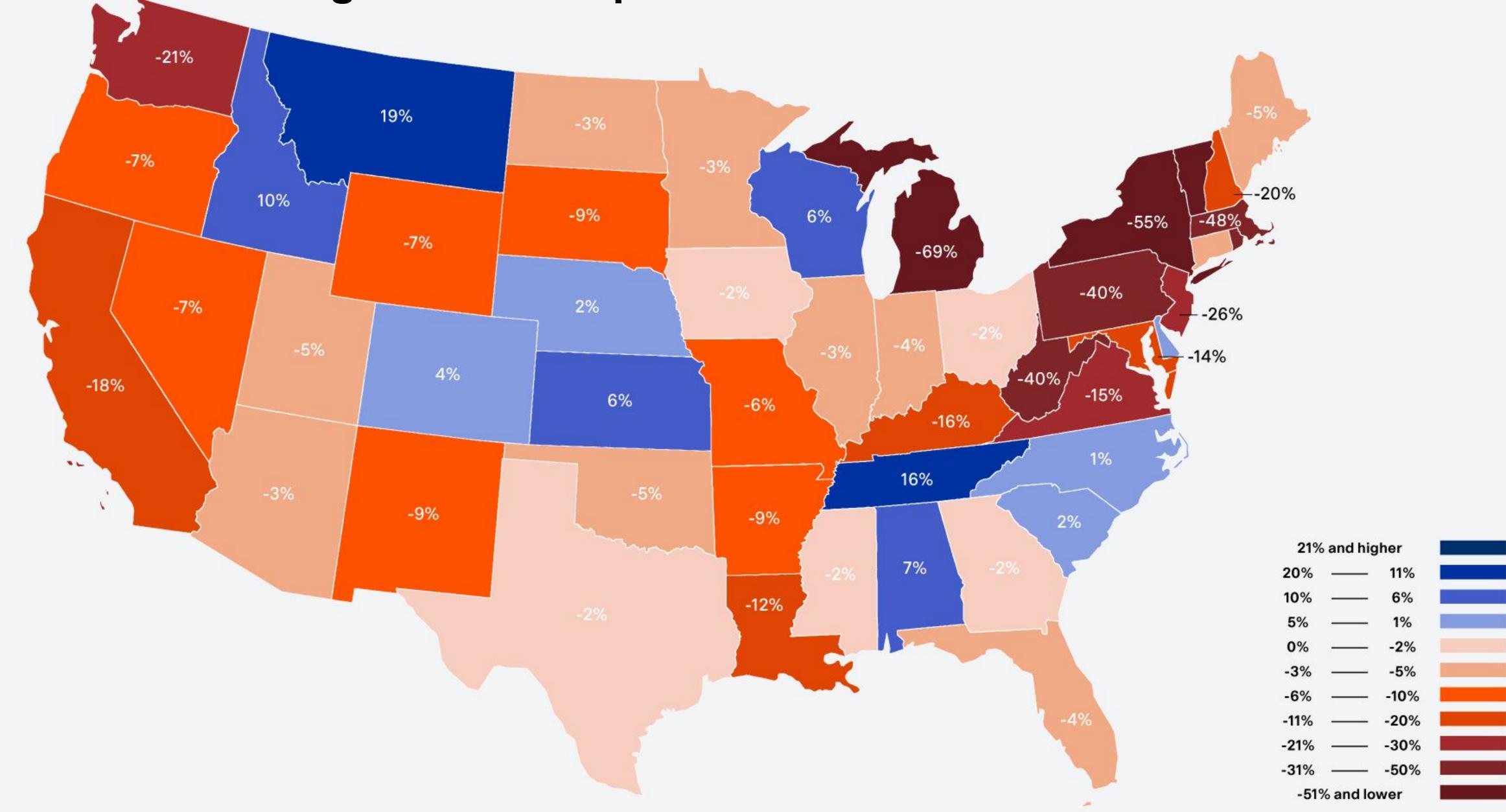
Worker Hour Change: Week of April 12th vs. Week of March 1st



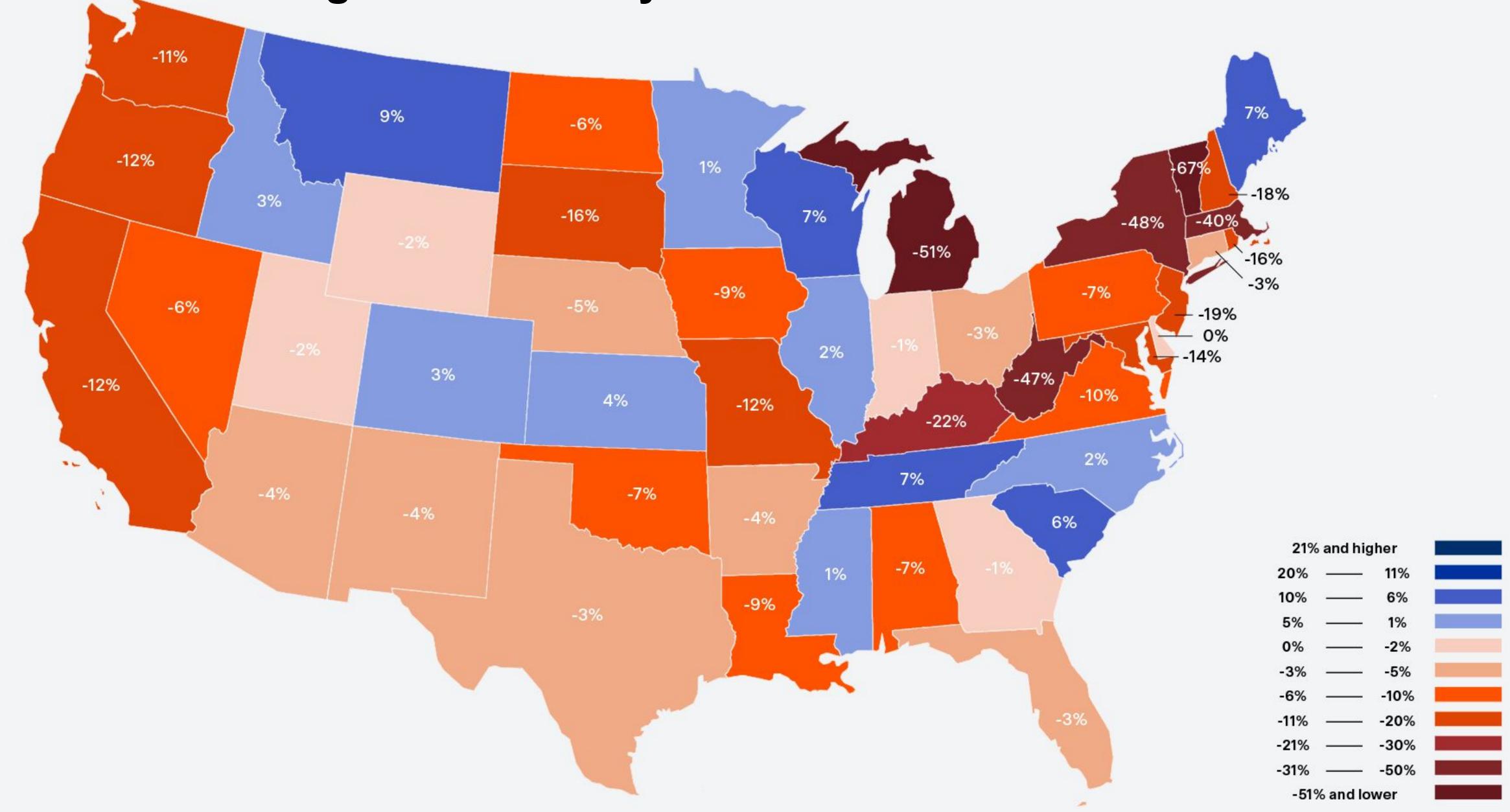
Worker Hour Change: Week of April 19th vs. Week of March 1st



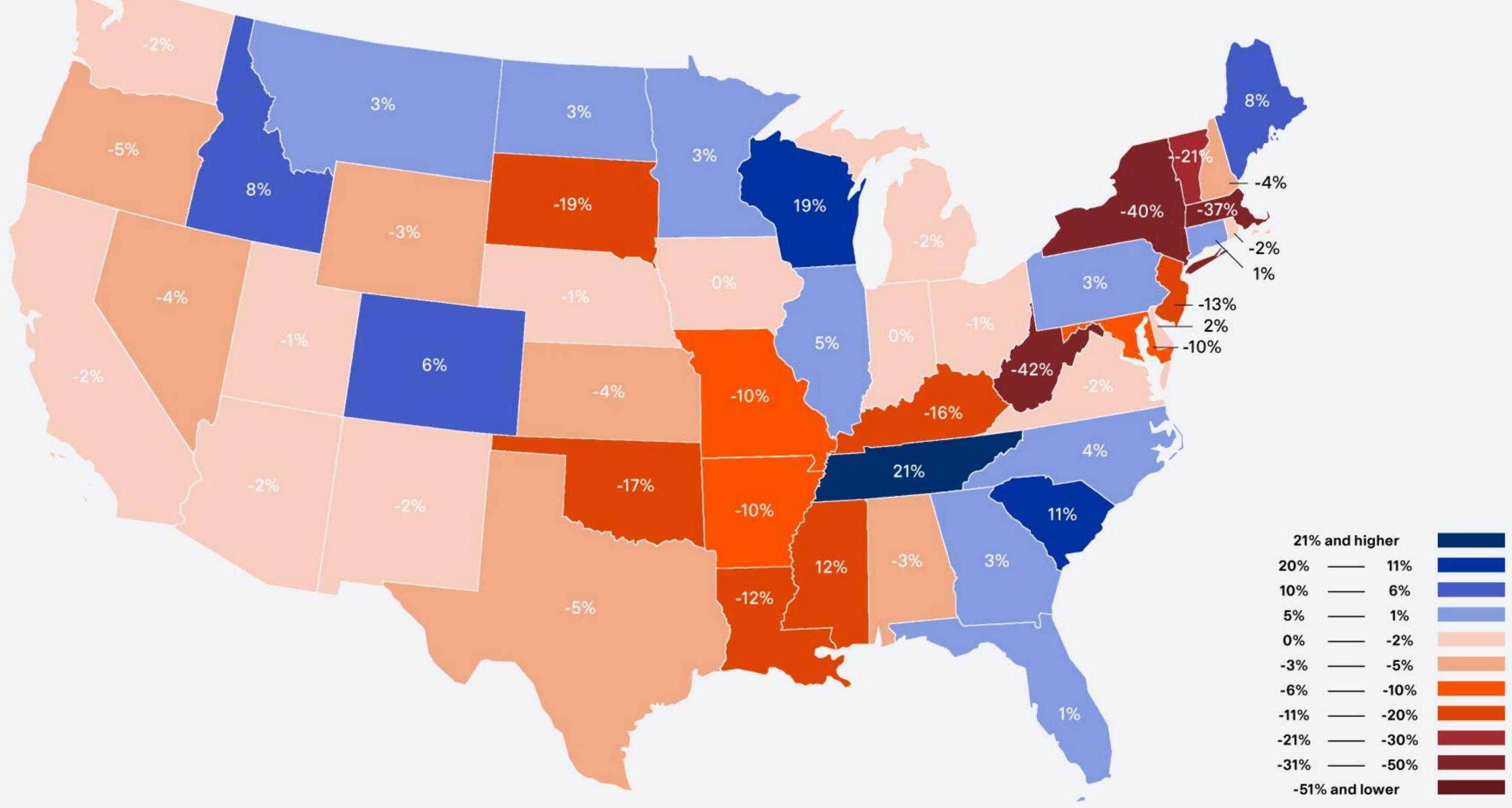
Worker Hour Change: Week of April 26th vs. Week of March 1st



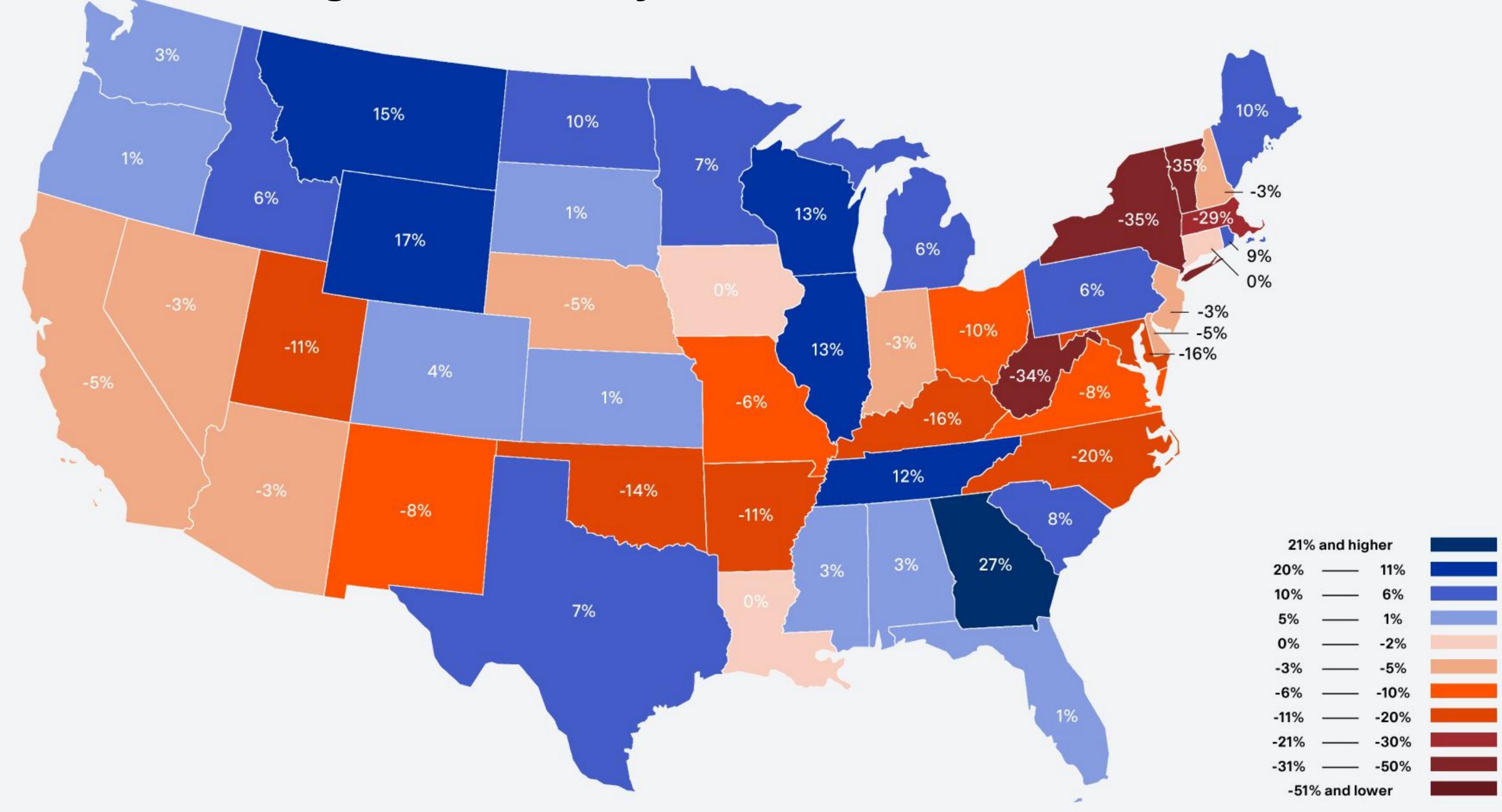
Worker Hour Change: Week of May 3rd vs. Week of March 1st



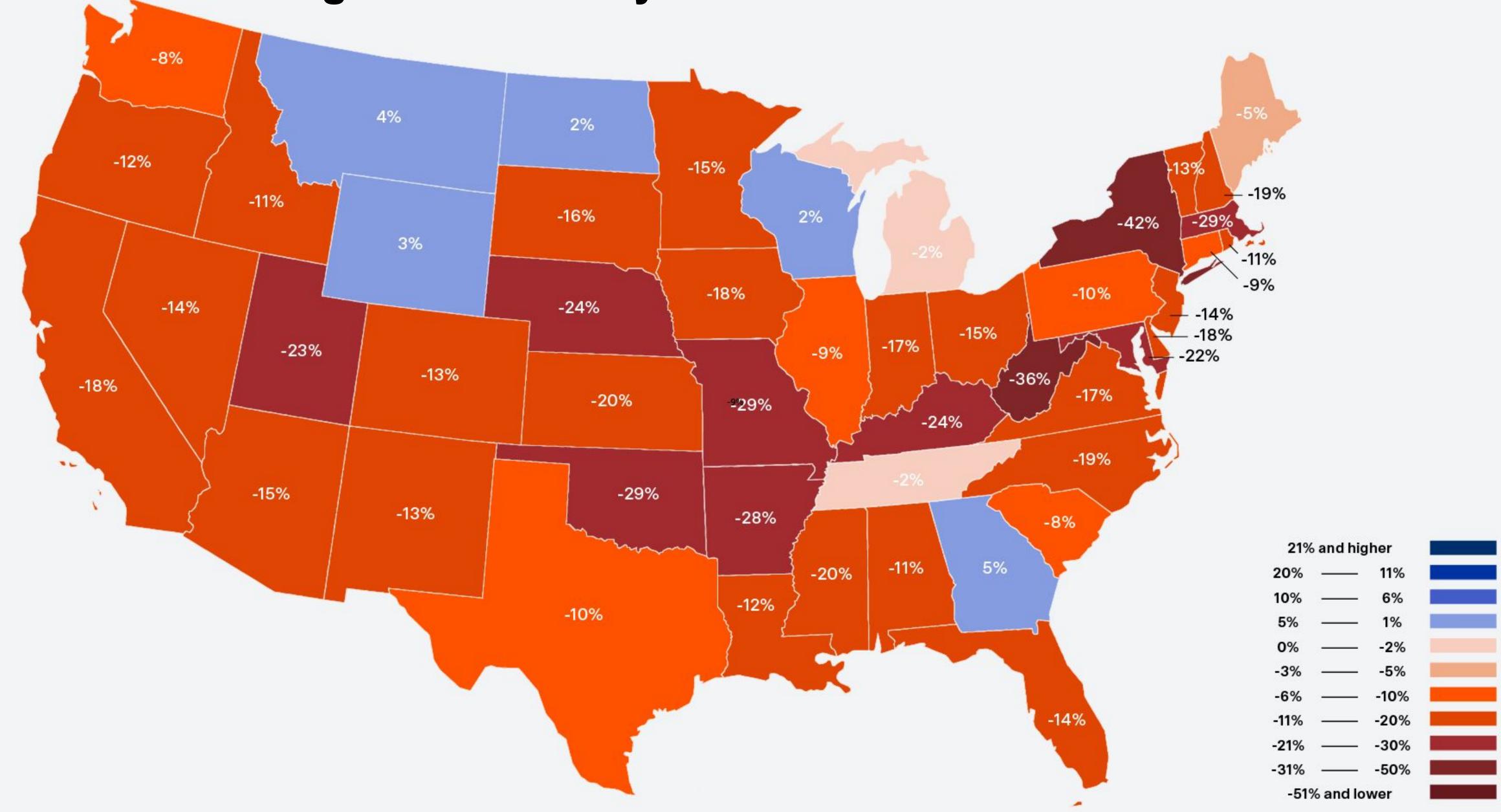
Worker Hour Change: Week of May 10th vs. Week of March 1st



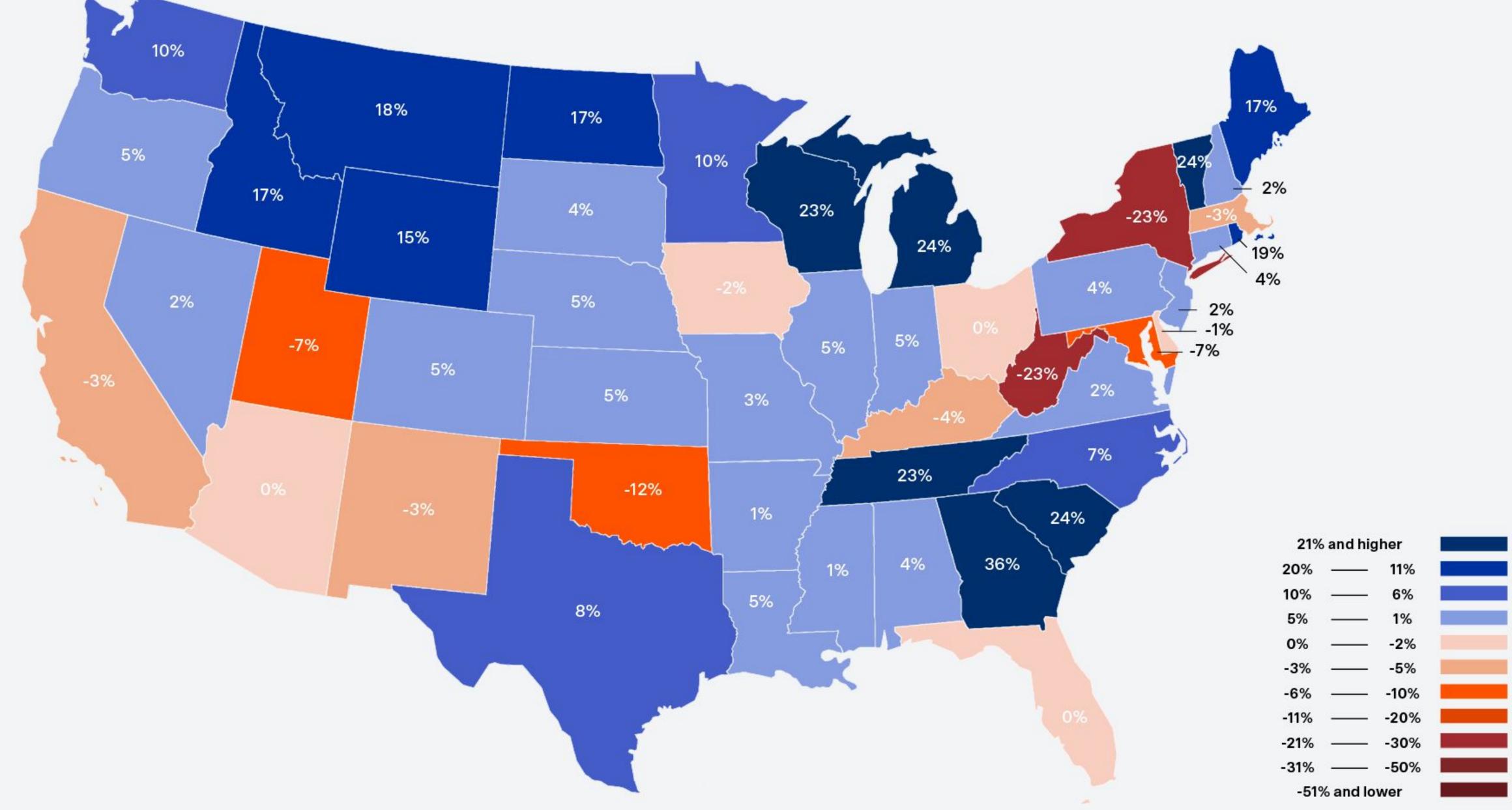
Worker Hour Change: Week of May 17th vs. Week of March 1st



Worker Hour Change: Week of May 24th vs. Week of March 1st



Worker Hour Change: Week of May 31st vs. Week of March 1st



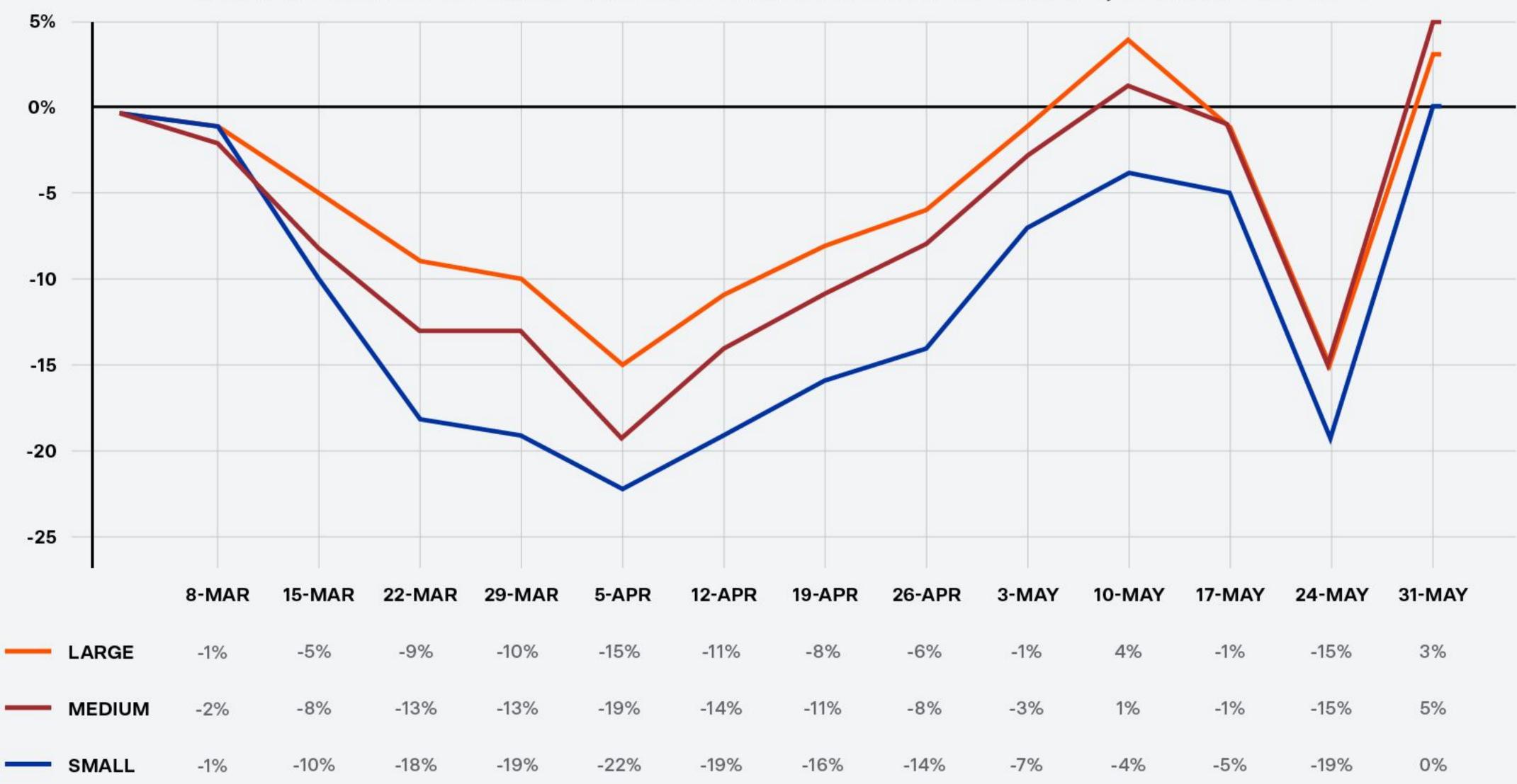


Business Size Variations



Small Companies had the Largest Decline in Worker Hours

PERCENT CHANGE IN WORKER HOURS VS. THE WEEK OF MARCH 1ST, BY COMPANY SIZE

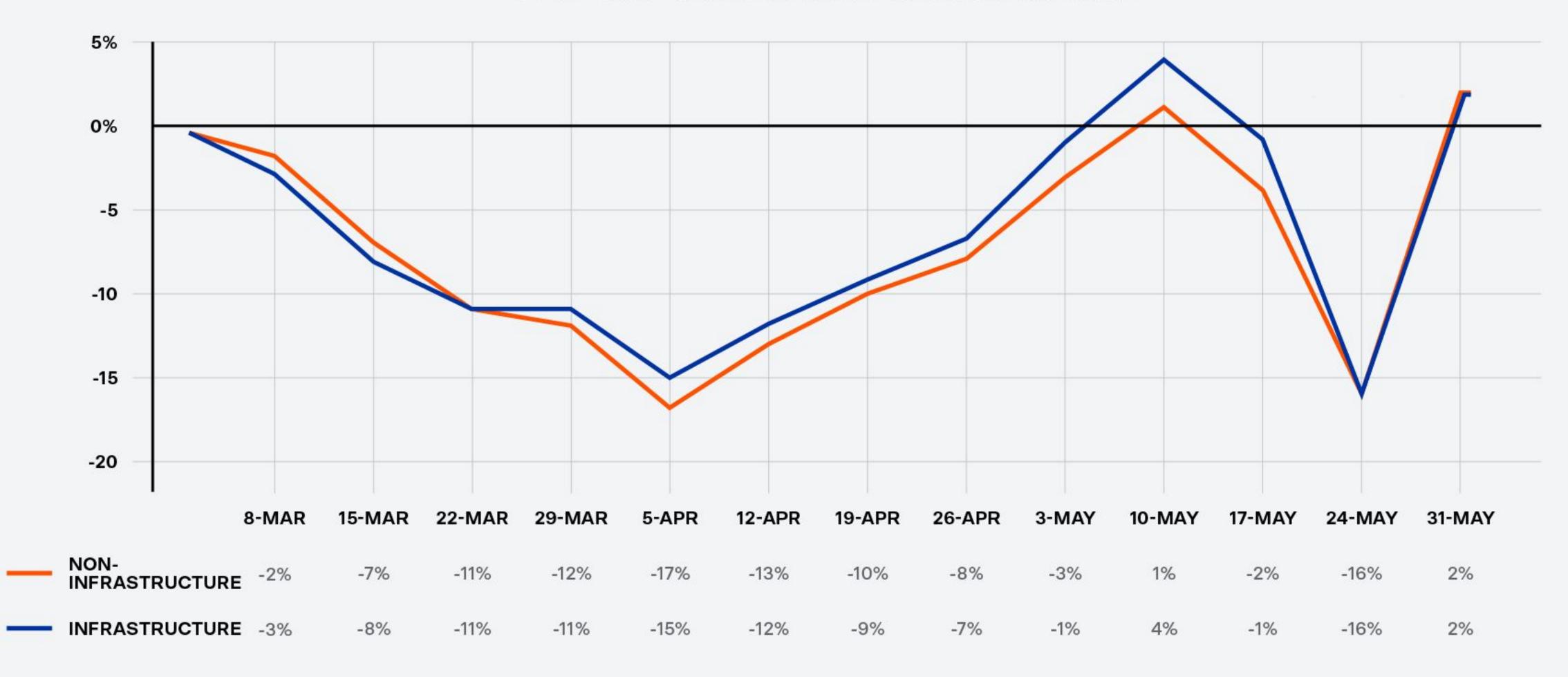


Infrastructure



Decline in Worker Hours is Similar Across Non-Infrastructure and Infrastructure

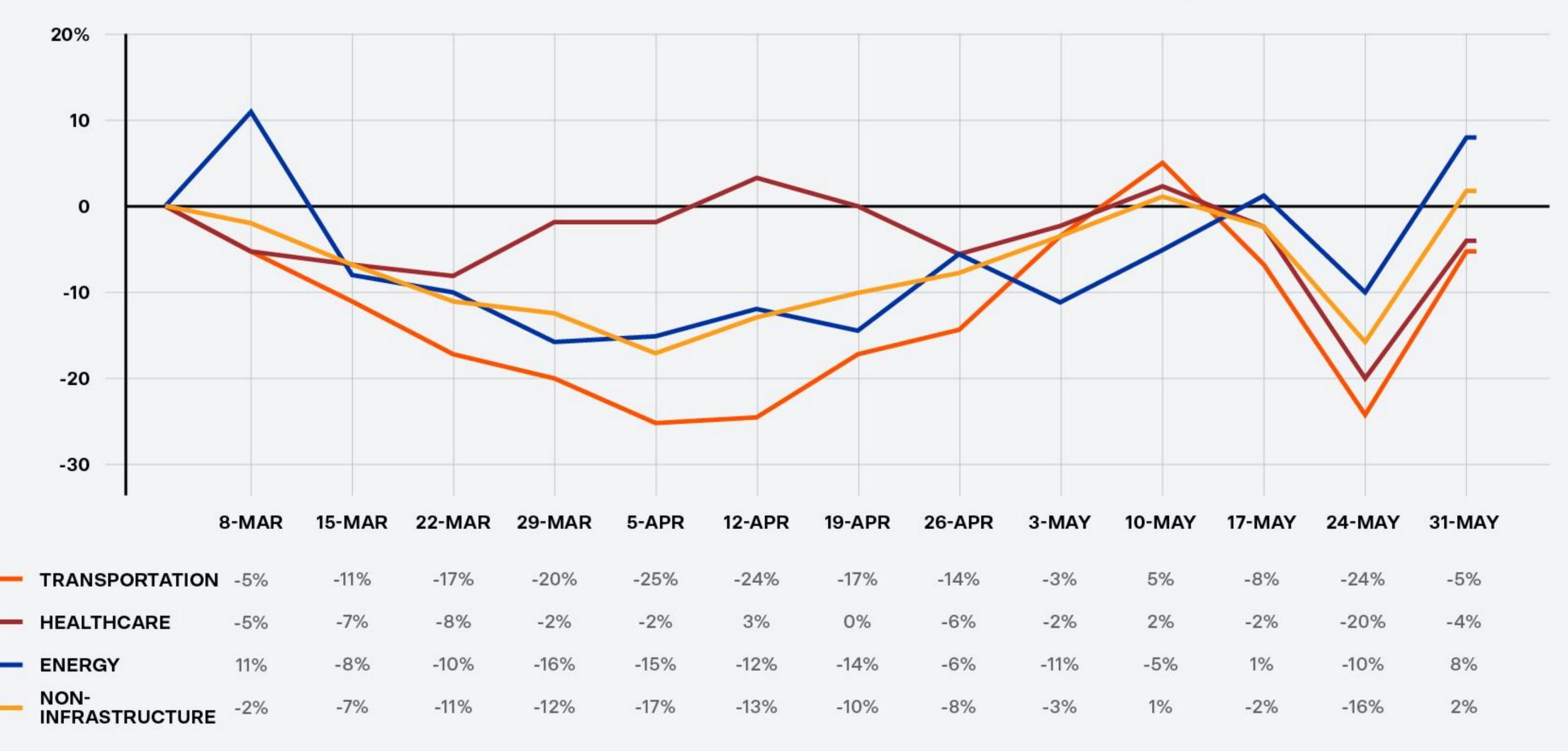
PERCENT CHANGE IN WORKER HOURS VS. THE WEEK OF MARCH 1ST, BY INFRASTRUCTURE & NON-INFRASTRUCTURE





Worker Hours for Healthcare Projects Less Impacted than Energy and Transportation

PERCENT CHANGE IN WORKER HOURS VS. THE WEEK OF MARCH 1ST, BY SECTOR



Major Metropolitan

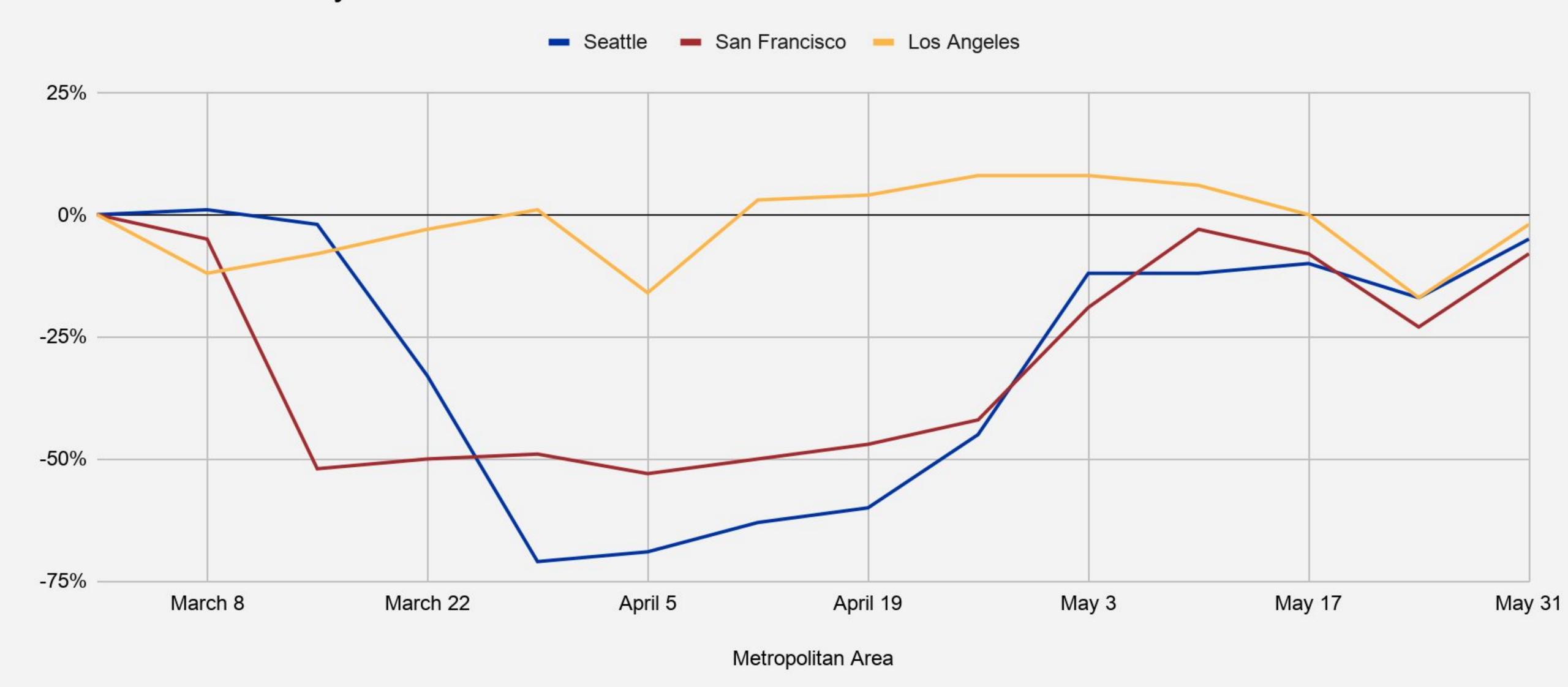


Construction Activity Metro Data

Metropolitan Area	March 1	March 8	March 15	March 22	March 29	April 5	April 12	April 19	April 26	May 3	May 10	May 17	May 24	May 31
Chicago	0%	-4%	-3%	-12%	-3%	-1%	-10%	3%	2%	9%	9%	13%	-5%	-11%
Dallas	0%	-2%	-6%	13%	7%	14%	6%	14%	8%	13%	11%	12%	-3%	15%
Houston	0%	-3%	-3%	0%	2%	-11%	-3%	-4%	-8%	-11%	-14%	-9%	-27%	-14%
Los Angeles	0%	-12%	-8%	-3%	1%	-16%	3%	4%	8%	8%	6%	0%	-17%	-2%
Miami	0%	-3%	-6%	-14%	-10%	-14%	-5%	-3%	1%	5%	2%	6%	-16%	4%
New York	0%	1%	-7%	-40%	-82%	-88%	-86%	-79%	-74%	-65%	-56%	-52%	-59%	-43%
San Francisco	0%	-5%	-52%	-50%	-49%	-53%	-50%	-47%	-42%	-19%	-3%	-8%	-23%	-8%
Seattle	0%	1%	-2%	-33%	-71%	-69%	-63%	-60%	-45%	-12%	-12%	-10%	-17%	-5%

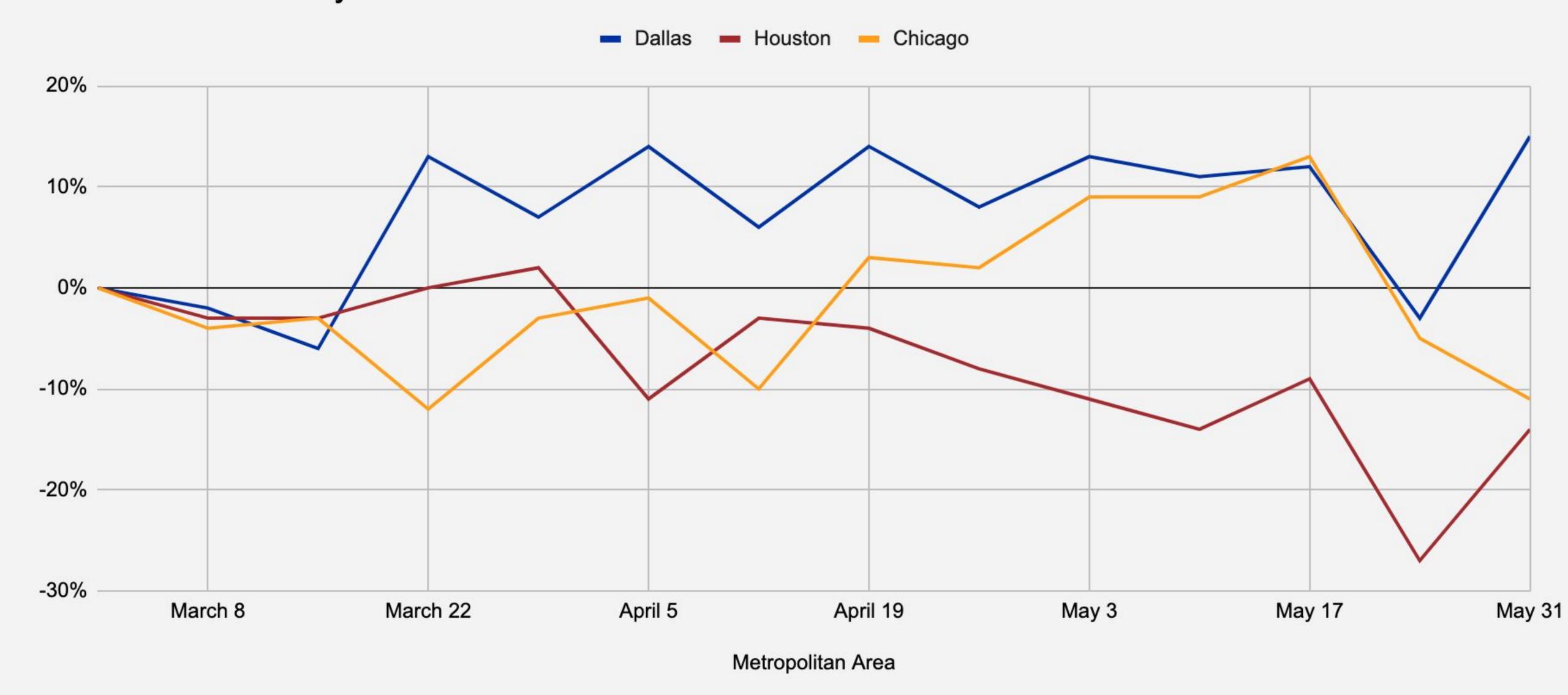


Construction Activity Index - WEST Metro



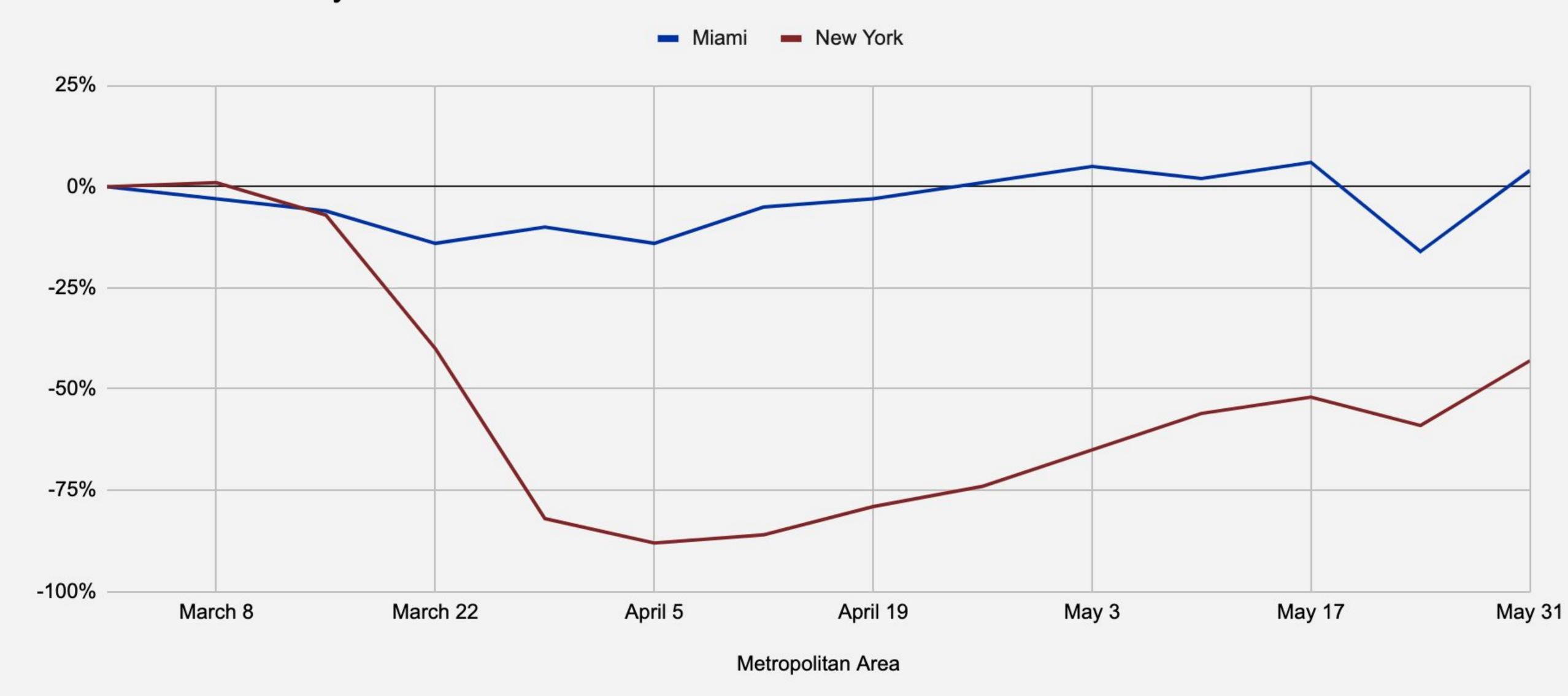


Construction Activity Index - MID Metro





Construction Activity Index - EAST Metro





procore.com/covid-insights

Procore COVID-19 Insights Page

huduser.gov

OMB Core-Based Statistical Areas

Resources

census.gov

(OMB) Bulletins

community.procore.com

Procore Community Insights Page

press@procore.com

Questions



Appendix Appendix A: The New York Times

