State Use of Federal TANF Hardship Exemptions: Why is Uptake so Different?

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Why study federal time-limit exemptions and extensions?

- Provisions offer a significant buffer that states can use to protect clients who are not ready for self-sufficiency.
- State use has varied dramatically among states and over time.
- Incentives to use these options depend partly on other policies.
- Some officials have suggested using TANF as a template for reforms to other federal assistance programs.

Federal time-limit exemptions take two forms in PRWORA

Exempt from ACCRUAL OF MONTHS

- States "shall disregard" months in which individual was
 - Minor parent, but not HoH or married to HoH
 - Living in Indian country with >50% unemployment
- Amounts to "stopping the clock" before time limit is reached (Farrell et al 2008); we call these exemptions
- No cap

Exempt from TIME LIMITS

- States may "exempt a family from subparagraph A [no federal \$ used after 60 mos.] by reason of ..."
 - Hardship, as defined by states
 - Domestic violence
- These are essentially <u>extensions</u> beyond 60 mos.
- Cap: May be applied to maximum 20% of caseload

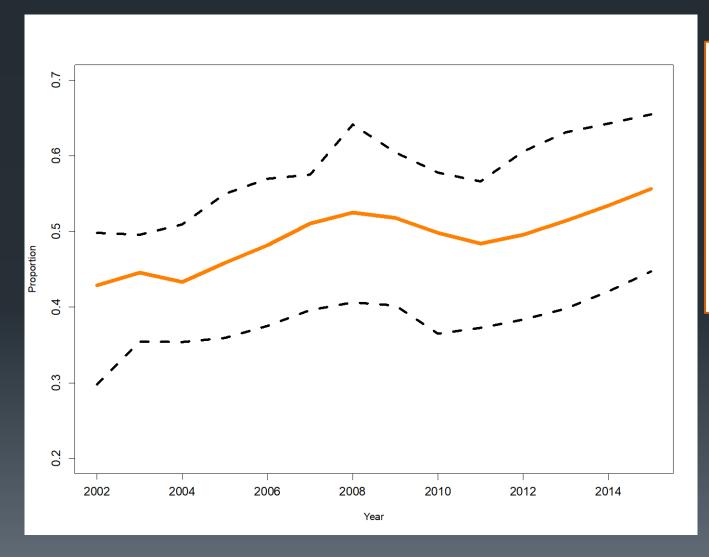
Plus ... some cases are exempt from accrual of months <u>and</u> federal time limit termination

- Child-only cases = no HoH included in grant
- State-only \$ = cases assisted with segregated funds or in solely state funded (SSF) programs
- If state is operating under pre-TANF waiver of federal time-limit policies, some cases will be exempt
- Families living in Indian Country with >50 percent unemployment

State take-up of federal time-limit exemptions varies considerably, both among states and over time

 We looked at data from the US Department of Health and Human Services, Administration for Children and Families, Office of Family Assistance Data and Reports – State TANF

Exemptions as proportion of total caseload

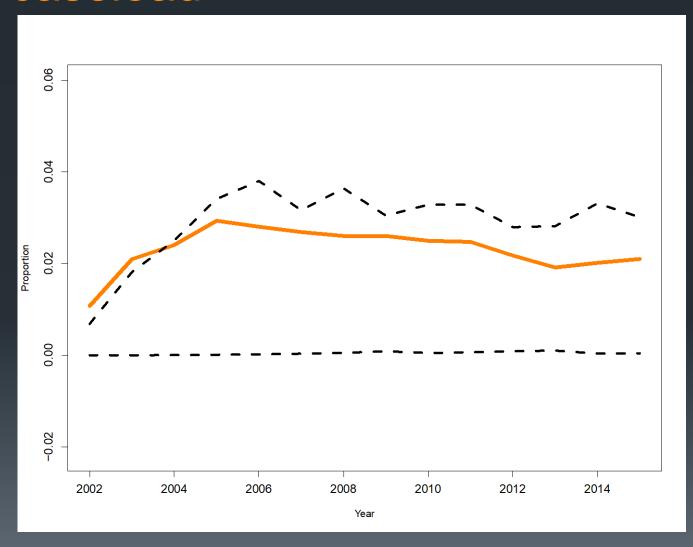


Legend:

Mean of state proportions

--- 25% and 75% percentiles

Extensions as proportion of total caseload



Legend:

Mean of state proportions

--- 25% and 75% percentiles

What theories are available to explain variation?

- Differences in state TANF policy choices are (at least partly) a function of ...
 - Deep policy preferences for work versus welfare, as manifested in ...
 - State political culture (Mead 2004)
 - "[T]ime-invariant tastes for welfare usage versus work" (Cardena et al 2006, p. 815)
 - Political ebbs and flows (Soss et al 2001, Fellowes and Rowe 2004, Rodgers, Jr. et al 2008, Fording et al 2011, Soss et al 2011, Bentele and Nicoli 2012)
- Some theories predict policy convergence (narrower state differences) over time.
 - Inter-state competitive pressures such as ...
 - Race to the bottom note mixed evidence (Peterson and Rom 1990, Rom et al 1998, DeJong et al 2006)
 - States emulate other states' policy innovations (Lieberman and Shaw 2000)
 - Institutional domination by the federal government leads to isomorphism (Sosin 2012)
 - Federal fiscal incentives encourage states to comply with federal requirements to avoid penalties that reduce their grant amounts

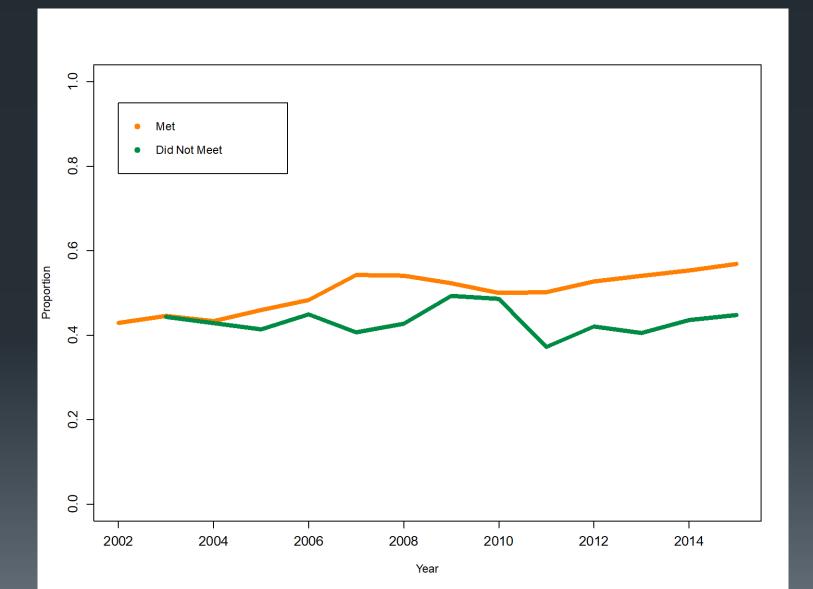
Research Question 1: Role of work participation rate requirements?

- Although federal time-limit extensions look like an attractive tool for states that want to continue helping vulnerable families, they carry hidden costs
 - States must show that 50% of their total caseloads and 90% of their two-parent caseloads are involved in sufficient levels of work-related activities
 - Adults in time-limit extended households are included in WPR calculations, creating an incentive NOT to grant extensions to vulnerable, non-work-ready families
- Disincentive to grant extensions grew stronger in FY2009 with implementation of the DRA

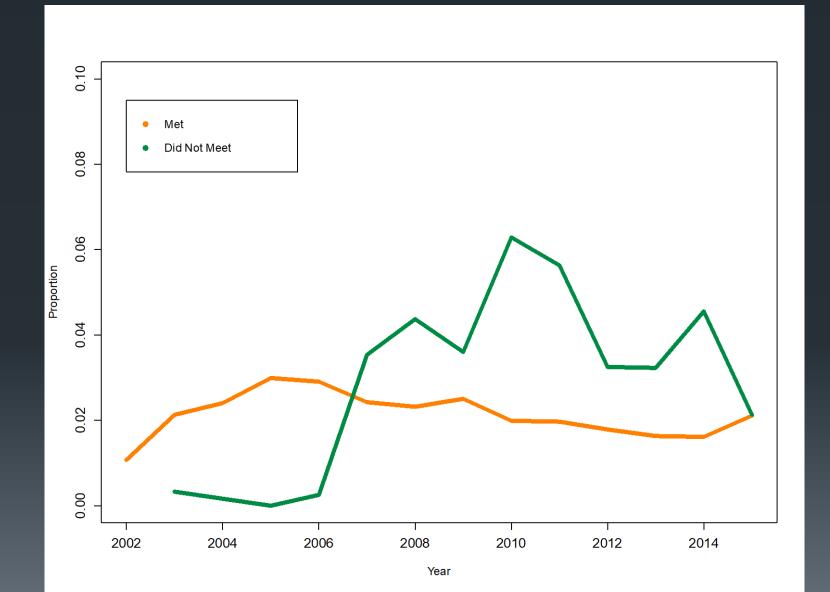
How strong is the disincentive in reality?

- If the disincentive is strong, we might expect states to adjust their policies to improve compliance; for example ...
 - Removing non-work-ready families from the official caseload and from the WPR calculation
 - Pavetti et al (2008) and Hahn et al (2012) have documented evidence of states adopting these policy changes post-DRA
- States with more TL extensions would be expected to have a harder time meeting their WPR (assuming they are extending vulnerable families)

Our exemption data show:



Our extension data show:



Explaining the results

- Observation: States that do NOT meet their federal WPR requirements seem to prefer extensions to exemptions
- Explanation 1: Perhaps because they are granting extensions to working families to keep them on the rolls to improve their WPRs
- Explanation 2: States that grant extensions more generously may have a harder time meeting their federal WPR requirement
- Or the graphs might contain a lot of noise due to small numbers and aggregation

Hmm.. What other theories are available to explain variation?

- Differences in state TANF policy outcomes are (at least partly) a function of ...
 - Implementation strategies and decisions
- Program implementation = a different kind of policy work with important consequences for clients (Lipsky 1980)
- Front-line workers' behaviors toward clients reflect both ...
 - The workers' own beliefs about what particular clients need and deserve (Maynard-Moody and Musheno 2003, Lindhorst and Padgett 2005), and
 - Efforts by the agency's senior administrators to performance-manage workers
 - Example: heavy emphasis on case closure and work participation indicators in TANF offices create significant obstacles for workers seeking to implement the Family Violence Option (Lindhorst and Padgett 2005) or good-faith work participation exemptions (Brodkin 2011)
- With respect to implementing federal time-limit exemptions and extensions, Farrell et al (2008) found
 - High levels of variability across states
 - Having more criteria "on the books" does not correlate with greater use of them

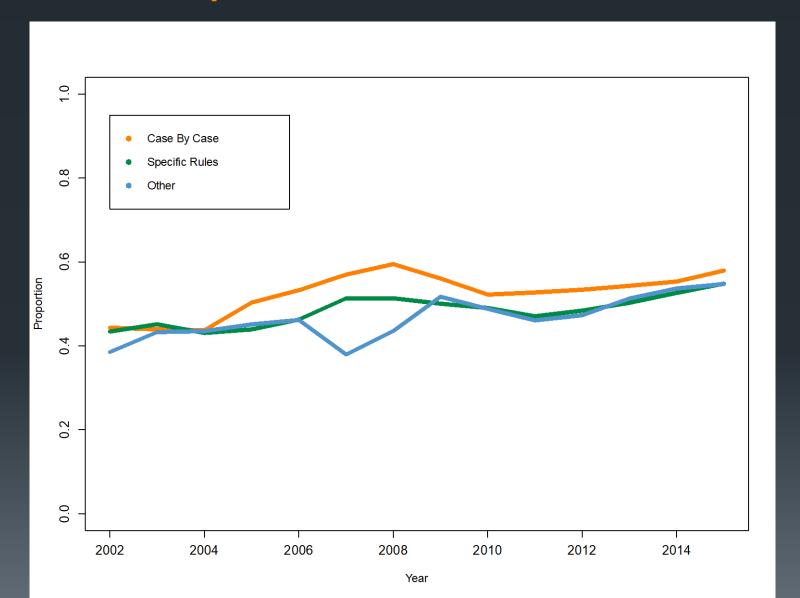
Research Question 2: Formal vs. informal determinations

Should we expect discretion to produce more or fewer exemptions and extensions?

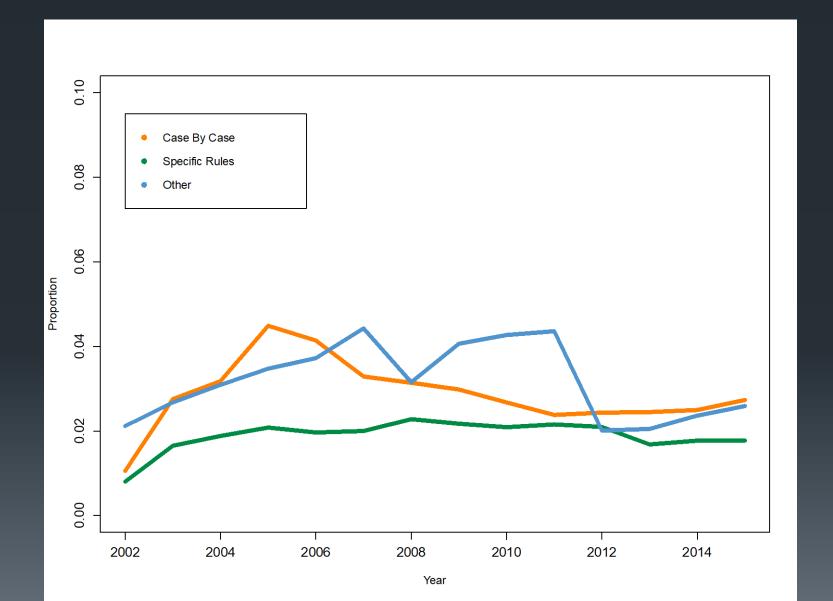
The variable:

- Welfare Rules Database contains a variable, Tl_extype, that aims to capture whether the determination of being eligible for exemptions or extensions is always made based on specific rules, or whether there is an element of discretion involved
- It is based on interpretation of state caseworker manuals, which typically contain a section on time limit exemptions and extensions, what they are, and how they're implemented

Our exemption data show:



Our extension data show:



Explaining the results

- Lesson for states concerned about vulnerable families: Put more discretion in the hands of caseworkers - maybe
- Or again the graphs might contain a lot of noise due to small numbers and aggregation

Next steps

- Building a database for further analysis
- Seeking guidance on:
 - •Questions worth asking
 - Are we using WPR to explain exemptions and extensions? Or are we using exemptions and extensions to explain WPR?
 - Outcomes worth examining
 - Which categories? How to measure?
 - Hypotheses worth investigating
 - What influences state decisions and outcomes?