

Relationship to means-tested income support programs
Eligibility and low-wage workers

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#### THREE TOPICS

 Changes in means-tested programs and the implications for UI

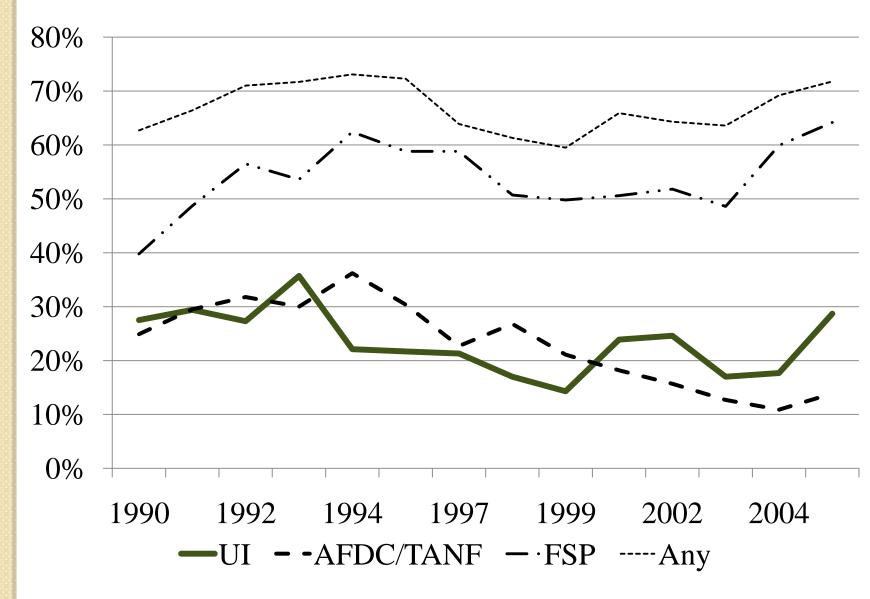
 UI eligibility requirements and lowwage/low-educated workers

 Low take-up rates among low-wage/loweducated workers

#### BROADER SOCIAL SAFETY NET

- Past 20 years has seen major changes to the means-tested safety net
  - Expansions of the Earned Income Tax Credit
  - Ending of any cash assistance entitlement
  - Expansions of public health insurance to the poor, especially children
  - Liberalization of eligibility for Food Stamps (SNAP)
- All of these have implications for the importance of UI to low-wage/loweducated working populations

### **Program Benefits Receipt by Low-Educated Single Mothers Entering into Unemployment**



Source: Authors' analyses using a pooled sample of the 1990-2004 SIPP panels

#### IN THE CURRENT DECADE

- UI became more important to loweducated single mothers who become unemployed than cash assistance
- This makes future changes to UI more important to this group than before
- FSP/SNAP is by far the most common income support accessed by this population
- Greater FSP reliance may have led to a decline in overall benefit amounts

# Participation in UI, AFDC/TANF, OR FSP(SNAP) by Low-Educated Single Mothers Entering a Spell of Unemployment

	% Receiving Benefits from I+	Median Monthly Benefits (1996\$)
1990-1994	69.7%	\$462
1996-1999	64.0%	\$320
2001-2005	66.6%	\$30 I

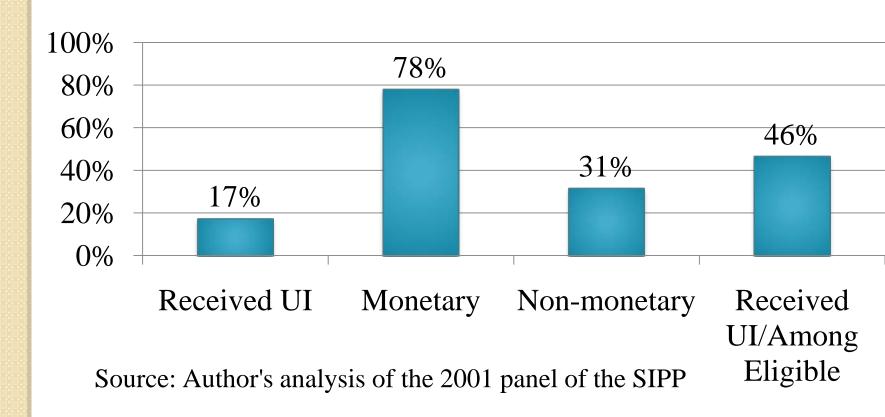
Source: Authors' preliminary results from a pooled sample of the 1990-2004 panels of the SIPP

Proportions accessing benefits stays relatively stable

Median (and mean) benefits received falls by 35%

### BROADER ISSUES OF ELIGIBILITY AMONG LOW-WAGE WORKERS

#### Receipt & Eligibility for UI among Low-Wage Workers, 2001-2003



Less than a third of low-wage workers meet non-Monetary eligibility requirements (imprecise estimate)

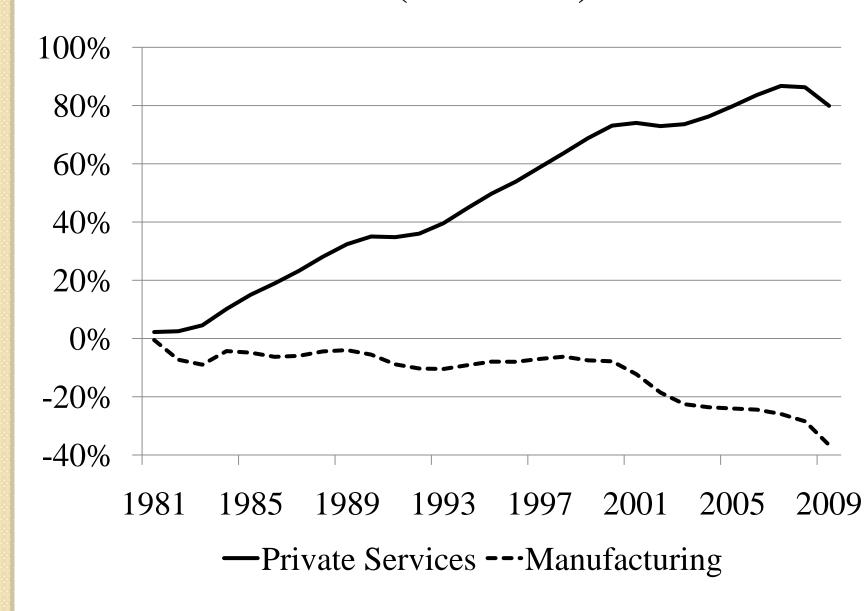
Many eligible low-wage workers appear to not access benefits

## UI RECEIPT: DIFFERENCES BY INDUSTRY AND WAGE LEVEL

Industry	Low- Wage	High Wage	Overall		
Services	9%	16%	13%		
Retail	12%	43%	16%		
Manufacturing	25%	51%	39%		
Construction/ Mining	27%	66%	58%		
GAO Analysis of the 1993 SIPP Panel					

Industry is associated with different rates of receipt among low-wage and high-wage workers alike

#### Percentage Growth in Sectors Since 1980 (CES Data)



#### CONCLUSIONS

- UI will be more important to low-wage workers in the  $21^{st}$  Century than in the  $20^{th}$
- Big differences in UI participation by industry
  - Likely a result of non-monetary requirements
  - Are worker characteristics to blame?
  - Industry-level factors also appear important
  - Growth in low-participation industries, and declines in high participation industries sped up this decade
  - Higher wage workers will be affected this century
  - Labor practices in the services may spread
  - Growth of independent contractors, for example
- Questions about disparities in take-up rates remain

#### POLICY PROPOSALS

- Consider public outreach campaigns
  - Some evidence that this can be effective
  - Could target by industry
- Examine industry-level factors related to non-monetary eligibility requirements
  - Consider shortening non-monetary ineligibility periods, like most westernindustrial nations
  - Look at "just-in-time" scheduling practices to limit formal lay-offs
  - What are the implications for eligibility?