#### The *MINCOME* Project and Ontario's BIG Experiment

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## Mincome

- 1974 1979
  - Women just entering labour force in large numbers
  - Relatively simple income assistance landscape
  - Many social programs were being expanded
  - Money flowed for 3 years (1975 1978)
- Canadian counterpart to US *Negative Income Tax* Experiments
- Cost-shared by federal (75%) and provincial (25%) governments

#### MINCOME

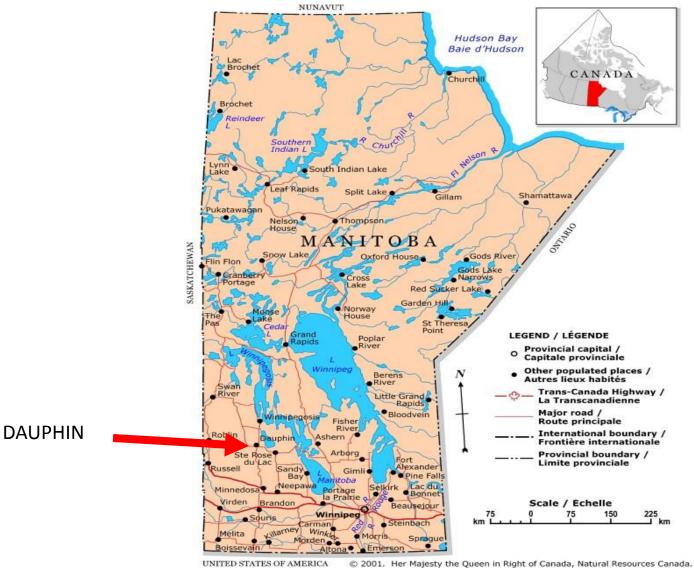
## PURPOSE: what effects will a Basic Income have on the labour market?

## Design

- 3 sites in Manitoba
  - Winnipeg (population = 450,000): standard RCT
    - [families with head < 58 years old]
  - Dauphin (population = 10,000): saturation site
    - everyone > 18 was welcome to apply and received money if income was low enough
  - Dispersed rural sites: was primarily designed as control for Dauphin

## Design

- Overall sample size = 1300 individuals or families
- PAYMENT DESIGN: Negative Income Tax (refundable tax credit)
  - Families received money for three years
  - Base rate slightly above "Mother's Allowance"
  - Benefit was taxed back by 50 cents for every dollar earned in Dauphin
  - In Winnipeg, 7 different payout and tax-back rates were designed



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Sa Majesté la Reine du chef du Canada, Ressources naturelles Canada.

## What happened to the project?

- Families were paid and data collected
- Provincial government changed in 1976
  Mincome lost provincial support
- Federal minority government was hanging on by a thread
  - Other economic priorities took precedence
- Experiment ended as planned but researchers demanded more funding for analysis

#### What happened to the project?



1800 boxes of paper files. No database had been constructed.

Library and Archives Canada

#### Fifteen years later:

Hum, D. and W. Simpson. 1991. *Income Maintenance, Work Effort, and the Canadian MINCOME Experiment.* A study prepared for the Economic Council of Canada. Ottawa: Canadian Communications Group.

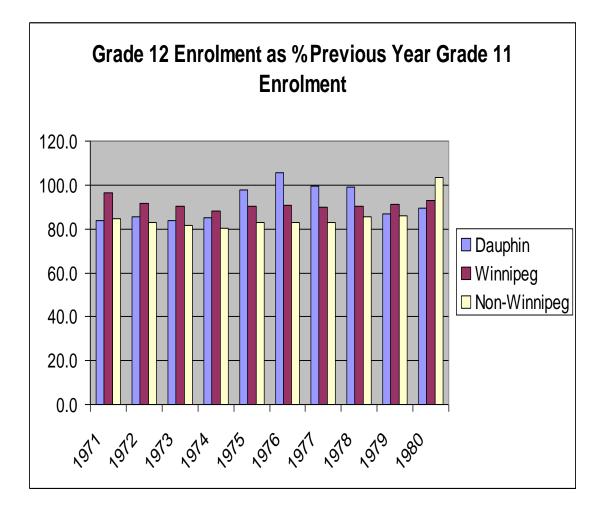
## Hum and Simpson found:

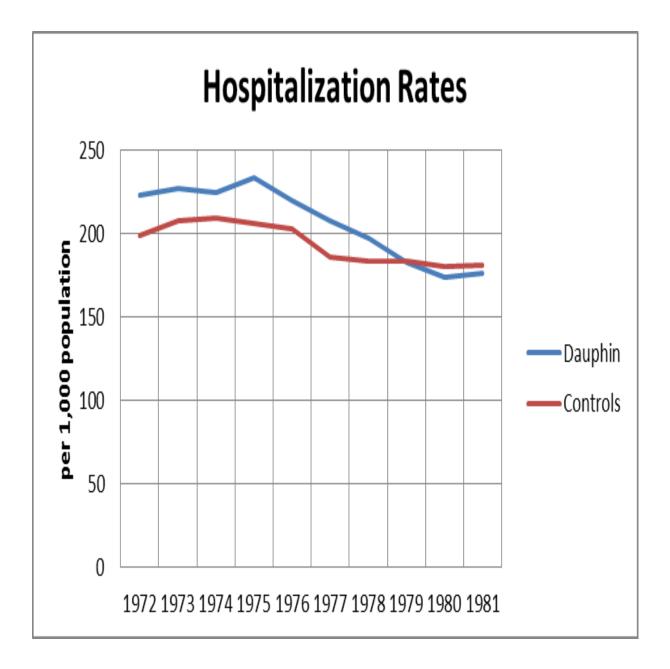
- Men worked 1% fewer hours
- Women worked 3% fewer hours
- 2 groups had larger reactions
  - Married women stayed out of workforce longer when they gave birth
  - "young unattached males" significantly reduced work effort

Almost twenty years later, I went looking for the "young, unattached males"

- I was interested in:
  - Quality of Life
  - Education
  - Health, especially mental health outcomes
- I used administrative data collected by the province

# In Dauphin, high school completion increased





#### **Hospitalization Rates**

• Fell 8.5% relative to controls during experiment

- Primary reasons
  - Fewer accident and injury hospitalizations
  - Fewer hospitalizations due to mental health issues

#### Physician contacts- same pattern

 Slight decline in overall physician visits among Dauphin residents during MINCOME relative to controls

• Only mental health diagnoses are significant

### Basic Income In Hamilton, Lindsay, Thunder Bay, Ontario

• A 3-year experiment

Ontario basic income pilot project to launch in Hamilton, Lindsay and Thunder Bay

-year pilot will cost \$5081 a year and reach 4,008 households a nached as the new rest and a first the state of the second second second second second second second second s



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1,000 subjects and 1,000
Controls in each of Hamilton and
Thunder Bay; 2,000 subjects in Lindsay

#### HOW WILL THEY KNOW IF THE EXPERIMENT WORKED?

- Poverty reduction, food security
- Physical and mental health
- Career and life decisions (job training, family formation, parenting)
- Education
- Savings and investment decisions; financial insecurity
- Work decisions, unpaid work, gender, labour market impact
- Mobility and housing
- Perceptions of citizenship and inclusion
- Community impacts
- Administrative costs
- Impacts on other social programmes

