#### **SOC 3290 Deviance**

# Overheads Lecture 18: Measuring Deviance & Crime 2: Survey Research & Qualitative Methods

- \* Today we continue our discussion & critique of methodology with attention to:
  - (1) Survey Research
  - (2) Qualitative Methods

## (1) Survey Research:

- \*Victimization surveys have been the preferred methodological tool of victimologists since 1970's.
- \*Information gathered directly from victims. In past little known relative to offenders
- \* Focus on crimes: With direct, identifiable victims
  - -Direct, potentially identifiable offender
  - -Victimizations for which information available
- \* Canadian Urban Victimization Survey (1981)
  - -Gender differences (assault)
  - -Age and risk (youth)
  - -Income
  - -Lifestyle (nights out on town)
  - -Fear of crime
  - -Only 42% of crimes reported
  - -Reasons not reported:
    - "Too minor"
    - "Police can't do anything"
    - "Inconvenient"

- -Variation in sexual assaults
- -Most likely to report when large financial loss
- \* General Social Survey & Violence Against Women Survey (1993)
  - -24% of Canadians victimized in year previous
  - -23% of women have been sex/physically assaulted
  - -Public fearful despite lower crime rate
  - -Male against female violence most common
  - -Males twice as likely to suffer stranger violence
- \*International Crime Victimization Survey (1989; 1992; 1996 & 2000)
- -25% of Canadian population reported victimization prior year
- -Shows slight decrease in crime rate
- -Property crimes rated more serious (reflecting limited offences)
- -52% of crimes reported in Canada
- -Property crimes more frequently reported than violent ones

-Reasons for not reporting: "Not serious"

"Solved myself"

"Police couldn't help"

-Reasons for reporting: Insurance

"Should report"

"Want offender caught"
"To recover property"

"To stop it"

- Priority of reasons varied between property and violent offences

## **Surveys: Methodological Assessment:**

# \* Advantages:

- -Respondents asked about theoretically relevant issues
- -Weed out public decisions not to report
- -Weed out police decisions not to record
- -Improve estimates of crime and victimization

#### \* Problems:

- -Victims have to know they have been victimized
- -Standardized survey questions can be interpreted differently
- -Dishonesty in responses
- -Faulty memories of respondents
- -Giving most socially desirable answers
- -Limiting offences inquired about affects outcome
- -Selection of respondents
- -Large samples needed/ inflates cost

# (2) Qualitative Methods:

- \* *Participant observation*: observing people's behavior in natural environments, carefully documenting interactions & behavior
- \* Advantages: detail of description
  - depth of understanding
- \* Disadvantages: inapplicable to large social settings
  - few safeguards against researcher bias
  - selective perception & memory
  - selectivity in data collection
  - presence of researcher changing dynamics
  - difficulty replicating studies
  - ethical problems/dangers
  - accessibility to & forthrightness of subjects
  - violations of privacy

- difficulty generalizing results
- methods time consuming & demanding
- keeping proper distance between self/subjects
- becoming "accessory to crime?"
- \* *Intensive Interviewing*: Informal, unstructured, detailed interviews
- \* Advantages:
- less chance of misunderstanding than surveys
- potential for more accurate responses
- tailoring questions to respondents' understanding
- more intimate & comprehensive picture of individual respondents
- some groups more accessible by such methods
- speed of data collection

# \* Disadvantages:

- small, nonrandom samples limit generalization
- lack of standardization in questions
- difficulty replicating studies
- interviewer bias/respondents pleasing them
- biases likely not noticed by researcher
- lack of standardization in analysis

## **Conclusion:**

- \* We have reviewed strengths & weaknesses of official police data, survey research, & qualitative methods
- \* No method is perfect, & first two are geared more to positivism; the latter to interpretive understanding
- \* Methods must be used in combination to give most well-rounded account ("triangulation")
- \* It is necessary to be critical of information obtained, not reify it as the "Truth," but as the best account one can give of deviance