President: Samuel W. Greenhouse President:-elect: David L. Kaplan Past Presidents: Leon Pritzker Harold Goldstein Sec.-Treas.: Albert Mindlin Representatives-at-large: John W. Gracza Benjamin J. Tepping Beatrice N. Vaccara District 5 Reps. to A.S.A.: Edwin D. Goldfield T. D. Woolsey Methodology Sec.: Ezra Glaser

## Washington Statistical Society

CHAPTER • AMERICAN STATISTICAL ASSOCIATION Soc. & Demis F. Johnston

Program Committees:
Economic: Morris Goldman
Phys. & Engrng.: Fred Frishman
Public Hth. & Biost.: Daniel G. Siegel
Sac. & Dem.: Denis F. Johnston



Arrangements Comm.: Maurice Bresnahan Baltimare Camm.: Harold A. Grossman Employment Comm.: Marie D. Eldridge Joint Meetings Comm.: Paul I. Ahmed Membership Comm.: Lowell D. Ashby Publicity Comm.: William F. Elkin

NEWS LETTER -- OCTOBER, 1967

THE DEMOGRAPHIC GAP - 5 MILLION INVISIBLE AMERICANS

That an undercount exists in the decennial population census is a long known fact. The undercount tends to concentrate in certain types of places and population groups. The problem has taken on major new significance with the 1 man - 1 vote rulings, growth of government grants based on population, and large-scale programs to aid disadvantaged people and areas. The problem affects numerous government programs. What are we doing about it? Come and hear.

Chairman: Conrad Taeuber, Bureau of the Census

The dimensions of the decennial undercount

Joseph Waksberg, Bureau of the Census

## The potential impact:

On vital statistics - Monroe G. Sirken, National Center for Health Statistics

On socio-economic statistics - Harold Goldstein, Bureau of Labor Statistics

An experimental approach: the Philadelphia test

Noah Sherman, Bureau of the Census

Getting to the inner city respondent

James D. Williams, Office of Economic Opportunity

WHEN: Wednesday, October 25, 8 p.m.

WHERE: GSA auditorium, 19th & F Streets, N.W. (please note location)

CATHOLIC U. SEMINAR: Mark Kac, Rockefeller U., "Some more probabilistic potential theory", 3:30 p.m., Oct. 20, Room 153, Caldwell Hall

## Washington Statistical Society Award

(for achievement by young professionals)

The Washington Statistical Society announces a prize to be known as the Washington Statistical Society Award

The Award is to be granted annually in the amount of \$100 to the person in the Washington area\* judged to have made the most significant contribution to statistical theory or practice.

Both members and non-members of the Society are eligible for the Award.

No entry may be considered eligible unless submitted to the Washington Statistical Society by January 30 on behalf of work completed or published prior to a 35th birthday and within the preceding calendar year. Submissions may be either in manuscript or published form.

A professional panel constituted by the Society will decide whether an award is to be made in a particular year and which is the winning entry. Honorable mention status may be granted to one or more submissions per year in addition to the Award.

Among other considerations, entries will be judged on the basis of the importance, originality and excellence of the contribution. The quality of the writing, including economy of statement, will also be considered.

Submissions are invited now and up to January 30 of the coming year, for work completed or published within the present calendar year. Entry forms may be obtained from:

The Washington Statistical Society c/o The American Statistical Association 810 - 18th Street, N.W. Washington, D.C. 20006