Codebook

Time series (USA)

File description:

This file includes time series for the USA on a yearly basis, going from 1975 to 1995 included. It contains five types of data: data on protest events, data on SMOs, data on public opinion, data on the political structures, data on socio-economic indicators, and data policy (dependent variables). Variables on protest events come from recodings in the protest event file (see codebook). Variables on individual SMOs comes from the file containing time series of individual SMOs in the USA (see codebook). Missing values are represented by empty cells. Currency figures in real terms have been computed by dividing figures in nominal terms by the deflator.

Variables:

General:

YEAR Year

Protest events:

EVPEACE Number of events peace movement

EVECOL Number of events ecology movement

EVAN Number of events antinuclear movement

PARTP Number of participants peace movement

PARTE Number of participants ecology movement

PARTAN Number of participants antinuclear movement

PARTPLN Number of participants peace movement

(natural log)

Note: Figure on PARTP for 1993 has been set to 1 to allow natural log to be

computed

PARTELN Number of participants ecology movement

(natural log)

PARTANLN Number of participants antinuclear movement

(natural log)

Note: Figures on PARTAN for 1985 and 1993 have been set to 1 to allow natural log to be computed

CONVP Number of conventional events peace movement

CONVE Number of conventional events ecology movement

CONVAN Number of conventional events antinuclear movement

UNCONVP Number of unconventional events peace movement

UNCONVE Number of unconventional events ecology movement

UNCONVAN Number of unconventional events antinuclear movement

INSTITP Number of institutional events peace movement

INSTITE Number of institutional events ecology movement

INSTITAN Number of institutional events antinuclear movement

SMOs:

MSMOP Number of members SMOs peace movement

(sum of individual SMOs)

MSMOE Number of members SMOs ecology movement

(sum of individual SMOs)

MSMOAN Number of members SMOs antinuclear movement

(sum of individual SMOs)

RSMOP Financial resources SMOs peace movement

(sum of individual SMOs)

RSMOE Financial resources SMOs ecology movement

(sum of individual SMOs)

RSMOAN Financial resources SMOs antinuclear movement

(sum of individual SMOs)

PACP Spending PACs peace movement

(sum of individual PACs)

PACE Spending PACs ecology movement

(sum of individual PACs)

PACAN Spending PACs antinuclear movement

(sum of individual PACs)

Public opinion:

Missing values for the public opinion have been replaced with estimates based on the mean of the first and last actual values (when available), on a linear continuation of actual values (i.e. adding or subtracting the same difference between the last two values, thus keeping the same increase or decrease) or by repeating the last available value (when more plausible, for example when the value for the first year of the series would be lower than to 0). When several measures were given for a single year, the mean between those measures has been considered.

POMIL1 Public opinion on the military

(% of people saying spending for defense is too much) Estimates: 1975, 1978, 1984,1988, 1989, 1992, 1994, 1995

Source: Stanley and Niemi (1994: table 11-11)

POMIL2 Public opinion on the military

(% of people who say we are spending too much on the military, armaments

and defense)

Source: Niemi et al. (1989: table 3.19)

POENV1 Public opinion on the environment

(% of people who are more on the side of protecting the environment)

Estimates: 1978, 1983, 1984, 1985, 1986, 1987, 1988 Source: Dunlap (1992: tables 3 and 4), Roper poll

POENV2 Public opinion on the environment

(% of people who say environmental protection laws and regulations have

not gone far enough)

Estimates: 1978, 1984, 1985, 1986, 1987, 1988 Source: Dunlap (1992: tables 3 and 4), Roper poll

POENV3 Public opinion on the environment

(% of people who US spending on improving and protecting the

environment is too little) Estimates: 1979, 1981

Source: Dunlap (1992: tables 3 and 4), NORC poll

POENV4 Public opinion on the environment

(% of people who would sacrifice economic growth to the benefit of

environmental quality) Estimates: 1980

Source: Dunlap (1992: tables 3 and 4), Cambridge poll

POENV5 Public opinion on the environment

(% of people who say we are spending too little to improving and protecting

the environment)

Source: Niemi et al. (1989: table 3.4)

PONUCL1 Public opinion on nuclear energy

(% of people who oppose the building of more nuclear power plants in the

USA)

Estimates: 1984, 1986, 1987, 1989

Source: Rosa and Dunlap (1994: 308), Harris poll

PONUCL2 Public opinion on nuclear energy

(% of people who oppose the building of more nuclear plants as a proposal

for dealing with the energy crisis)

Estimates: 1976

Source: Rosa and Dunlap (1994: 308), Cambridge poll

PONUCL3 Public opinion on nuclear energy

(% of people who say that it would present dangers to have a nuclear energy

plant some place near here)

Source: Rosa and Dunlap (1994: 321), Roper poll

SENV Salience of environment issue in the public opinion

(% of people who say environment/pollution is the most important problem

facing the country today)

(mean of results from surveys conducted during the year)

Note: Includes air/water pollution Source: Gallup Organization

SNUCL Salience of nuclear energy issue in the public opinion

(% of people who say nuclear power is the most important problem facing

the country today)

(mean of results from surveys conducted during the year)

Note: Includes nuclear accidents Source: Gallup Organization

SWAR Salience of peace issue in the public opinion

(% of people who say peace/war/nuclear war is the most important problem

facing the country today)

(mean of results from surveys conducted during the year)

Note: Includes arms race/talks Source: Gallup Organization

SINT Salience of peace issue in the public opinion

(% of people who say international problems/foreign policy is the most

important problem facing the country today)

(mean of results from surveys conducted during the year) Note: Includes Middle East, Gulf war, Central America

Source: Gallup Organization

SDEF Salience of peace issue in the public opinion

(% of people who say national defense/security is the most important

problem facing the country today)

(mean of results from surveys conducted during the year)

Note: Includes budget cuts/downsizing

Source: Gallup Organization

SMIL Salience of peace issue in the public opinion

(% of people who say military spending is the most important problem

facing the country today)

(mean of results from surveys conducted during the year)

Source: Gallup Organization

SPEACE Salience of peace issue in the public opinion (total)

(% of people who say peace/war/nuclear war/international problems/foreign policy/national defense/security/military spending is the most important

problem facing the country today)

(mean of results from surveys conducted during the year)

Note: Sum of SWAR, SINT, SDEF, SMIL

Source: Gallup Organization

SENV1 Salience of environment issue in the public opinion

(% of people who say environment/pollution is the most important problem

facing the country today)

(maximum value of results from surveys conducted during the year)

Note: Includes air/water pollution Source: Gallup Organization

SNUCL1 Salience of nuclear energy issue in the public opinion

(% of people who say nuclear power is the most important problem facing

the country today)

(maximum value of results from surveys conducted during the year)

Note: Includes nuclear accidents Source: Gallup Organization

SWAR1 Salience of peace issue in the public opinion

(% of people who say peace/war/nuclear war is the most important problem

facing the country today)

(maximum value of results from surveys conducted during the year)

Note: Includes arms race/talks Source: Gallup Organization

SINT1 Salience of peace issue in the public opinion

(% of people who say international problems/foreign policy is the most

important problem facing the country today)

(maximum value of results from surveys conducted during the year)

Note: Includes Middle East, Gulf war, Central America

Source: Gallup Organization

SDEF1 Salience of peace issue in the public opinion

(% of people who say national defense/security is the most important

problem facing the country today)

(maximum value of results from surveys conducted during the year)

Note: Includes budget cuts/downsizing

Source: Gallup Organization

SMIL1 Salience of peace issue in the public opinion

(% of people who say military spending is the most important problem

facing the country today)

(maximum value of results from surveys conducted during the year)

Source: Gallup Organization

SPEACE1 Salience of peace issue in the public opinion

(% of people who say peace/war/nuclear war/international problems/foreign policy/national defense/security/military spending is the most important

problem facing the country today)

(maximum value of results from surveys conducted during the year)

Note: Total of other peace issues Source: Gallup Organization

Political structures:

LEADGOV President

1 Democrat2 Republican

DEMH % of seats of democratic party in the house

DEMS % of seats of democratic party seats in the senate

DEMC % of seats of democratic party in the congress

DEMPOWER Combined power of democratic party

0 Nothing1 1 chamber

2 Both chambers or presidency3 Presidency and 1 chamber4 Presidency and both chambers

Socio-economic indicators:

UNEMPL Unemployment rate

(% of civilian workers)

Source: Stanley and Niemi (1995)

GDPN Gross domestic product

(current \$)

Source: OECD (National Accounts, Volume I, 1997)

GDPR Gross domestic product

(constant \$, 1990)

GNPN Gross national product

(current \$)

Source: OECD (National Accounts, Volume I, 1997)

GNPR Gross national product

(constant \$, 1990)

GOVCONSN Government final consumption expenditure

(current \$)

Source: OECD (National Accounts, Volume I, 1997)

GOVCONSR Government final consumption expenditure

(constant \$, 1990)

GOVINVN Government investment expenditure

(current \$)

Estimates: 1975-79 (linear interpolation)

Source: OECD Economic Outlook (Historical Statistics, 1996)

GOVINVR Government investment expenditure

(constant \$, 1990)

CGCONSN Central government final consumption expenditure

(current \$)

Source: OECD (National Accounts, Volume II, 1986, 1997)

CGCONSR Central government final consumption expenditure

(constant \$, 1990)

LGCONSN Local government final consumption expenditure

(current \$)

Note: Including state government data

Source: OECD (National Accounts, Volume II, 1986, 1997)

LGCONSR Local government final consumption expenditure

(constant \$, 1990)

TGEXPN Total government expenditures

(current \$)

Source: Budget of the United States Government (Historical Tables, 1998)

TGEXPR Total government expenditure

(constant \$, 1990)

CGEXPN Central government expenditures

(federal outlays)
(current \$)

Source: Budget of the United States Government (Historical Tables, 1998)

CGEXPR Central government expenditure

(constant \$, 1990)

SLGEXPN State and local government expenditures from own sources

(current \$)

Source: Budget of the United States Government (Historical Tables, 1998)

SLGEXPR State and local government expenditures from own sources

(constant \$, 1990)

GOVGRN Federal outlays for grants to state and local governments

(current \$)

Source: Budget of the United States Government (Historical Tables, 1998)

GOVGRR Federal outlays for grants to state and local governments

(constant \$, 1990)

DEFL GDP deflator

Source: OECD Economic Outlook (Historical Statistics, 1996)

POP Population

Source: Budget of the United States Government (Historical Tables, 1998)

Policy:

DEFN Government spending for defense

(federal outlays) (current \$) Estimates: 1995

Source: Stanley and Niemi (1995)

DEFR Government spending for defense

(constant \$, 1990)

DEFPCR Government spending for defense

(% annual change)

DEFPCRX Government spending for defense

(annual % change) (constant \$, 1990) Estimates: 1995

Source: Stanley and Niemi (1995)

DEFPT Government spending for defense

(% CGEXPR)

DEFPTX Government spending for defense

(% of total federal outlays)

Estimates: 1995

Source: Stanley and Niemi (1995)

DEFPG Government spending for defense

(% GDPR)

DEFPGX Government spending for defense

(% of GDP) Estimates: 1995

Source: Stanley and Niemi (1995)

DEFPTD Government spending for defense

(first-order difference)

ENV1N Government spending for the environment

(pollution control and abatement)

(federal outlays)
(current \$)

Source: Budget of the United States Government (Historical Tables, 1998)

ENV1R Government spending for the environment

(constant \$, 1990)

ENV1PCR Government spending for the environment

(% annual change)

ENV1PT Government spending for the environment

(% CGEXPR)

ENV1PG Government spending for the environment

(% GDPR)

ENV1PTD Government spending for the environment

(first-order difference)

ENV2N Government spending for the environment

(total: natural resources and environment)

(federal outlays)
(current \$)

Source: Budget of the United States Government (Historical Tables, 1998)

ENV2R Government spending for the environment

(constant \$, 1990)

ENV2PCR Government spending for the environment

(% annual change)

ENV2PT Government spending for the environment

(% CGEXPR)

ENV2PG Government spending for the environment

(% GDPR)

ENV2PTD Government spending for the environment

(first-order difference)

ENV3N Government spending for the environment

(Environmental Protection Agency budget)

(current \$)

Source: Budget of the United States Government (Historical Tables, 1998)

ENV3R Government spending for the environment

(constant \$, 1990)

ENV3PCR Government spending for the environment

(% annual change)

ENV3PT Government spending for the environment

(% CGEXPR)

ENV3PG Government spending for the environment

(% GDPR)

ENV3PTD Government spending for the environment

(first-order difference)

ENV4N Government spending for the environment

(natural resources)

(consumption and investment)

(current \$)
Estimates: 1995

Source: Bureau of Economic Activity (National Income Product Account)

ENV4R Government spending for the environment

(constant \$, 1990)

ENV4PCR Government spending for the environment

(% annual change)

ENV4PT Government spending for the environment

(% CGEXPR)

ENV4PG Government spending for the environment

(% GDPR)

ENV4PGX Government spending for the environment

(natural resources)

(consumption and investment)

(% of adjusted GDP) Estimates: 1995

Source: Bureau of Economic Activity (National Income Product Account)

ENV4PTD Government spending for the environment

(first-order difference)

ENV5N Government spending for the environment

(natural resources)

(states)

(consumption and investment)

(current \$) Estimates: 1995

Source: Bureau of Economic Activity (National Income Product Account)

ENV5R Government spending for the environment

(constant \$, 1990)

ENV5PCR Government spending for the environment

(% annual change)

ENV5PT Government spending for the environment

(% SLGEXPR)

ENV5PG Government spending for the environment

(% GDPR)

ENV5PGX Government spending for the environment

(natural resources)

(states)

(consumption and investment)

(% of adjusted GDP) Estimates: 1995

Source: Bureau of Economic Activity (National Income Product Account)

ENV5PTD Government spending for the environment

(first-order difference)

ENV6N Government spending for the environment

(natural resources and environment)

(federal outlays for grants to state and local governments)

(current \$)

Source: Budget of the United States Government (Historical Tables, 1998)

ENV6R Government spending for the environment

(constant \$, 1990)

ENV6PCR Government spending for the environment

(% annual change)

ENV6PT Government spending for the environment

(% GOVGRR)

ENV6PG Government spending for the environment

(% GDPR)

ENV6PTD Government spending for the environment

(first-order difference)

NUCLGW Nuclear energy production

(Gwh)

Source: Energy Information Administration (Annual Energy Review)

NUCLGWPC Nuclear energy production

(Gwh)

(% annual change)

NUCLPT Nuclear energy production

(% of total electricity)

Source: Energy Information Administration (Annual Energy Review)

NUCLPTD Nuclear energy production

(first-order difference)

NUCLU1 Nuclear energy production

(number of units, operating)

NUCLU1PC Nuclear energy production

(number of units, operating)

(% annual change)

NUCLU2 Nuclear energy production

(number of units, on order)

Source: Energy Information Administration (Annual Energy Review)

NUCLU2PC Nuclear energy production

(number of units, on order)

(% annual change)

Note: Missing data for 1989, 1990, 1991, 1992, 1993, 1994, and 1995 have

been replaced with 0

NUCLU3 Nuclear energy production

(number of units, total)

Source: Energy Information Administration (Annual Energy Review)

NUCLU3PC Nuclear energy production

(number of units, total)
(% annual change)

NUCLCP Nuclear energy production

(number of construction permits)

Source: Energy Information Administration (Annual Energy Review)

NUCLCPPC Nuclear energy production

(number of construction permits)

(% annual change)