
**Cross-National Indicators of Liberal Democracy,
1950–1990**

Kenneth A. Bollen

ICPSR 2532

CROSS-NATIONAL INDICATORS OF LIBERAL DEMOCRACY, 1950-1990
(ICPSR 2532)

Principal Investigator

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DATA COLLECTION DESCRIPTION

Kenneth A. Bollen

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SUMMARY: This study, a collection of crossnational measures of political democracy, contains over 800 variables for most of the world's independent countries. Political, social, and economic measures are available in the data file, and topics include adult suffrage; civil liberties; political rights; the openness, fairness, and competitiveness of the electoral process; executive and legislative selection and effectiveness; political party legitimacy; political participation; limitations on the executive branch of the government; level of democratization; economic openness; constitutional development; government legitimacy; and the outlook for freedom. A series of variables focuses on freedom and barriers to freedom, including freedom of peaceful assembly and association, mail censorship, women's rights, freedom of information and technology, freedom of political opposition, and freedom of the press. Compulsory membership in state organizations and political parties and compulsory religion in schools are addressed as well.

UNIVERSE: Cross-national indicators of liberal democracy.

SAMPLING: A pooled cross-section of national indicators of liberal democracy.

NOTE: (1) The SAS transport file was created using the SAS XPORT engine. (2) The codebook is provided as a Portable Document Format (PDF) file. The PDF file format was developed by Adobe Systems Incorporated and can be accessed using PDF reader software, such as the Adobe Acrobat Reader. Information on how to obtain a copy of the Acrobat Reader is provided on the ICPSR Web site.

EXTENT OF COLLECTION: 1 data file + machine-readable documentation (PDF) + SAS data definition statements + SPSS data definition statements

EXTENT OF PROCESSING: REFORM.DOC/ DDEF.ICPSR/ REFORM.DATA

DATA FORMAT: Logical Record Length with SAS and SPSS data definition statements with SAS transport (XPORT) file

File Structure: rectangular
Cases: 191
Variables: 825
Record Length: 3,336
Records Per Case: 1

Two variables, V817 BLONDE71 and V818 LIBDEM71, which contain no data are undocumented in the codebook. Additionally, the variable listing in the appendix is truncated.

ACKNOWLEDGMENT OF ASSISTANCE

"Cross-National Indicators of Political Democracy, 1950-1990" was many years in the making. Throughout those years I was fortunate to have the help of some exceptional graduate students from the Sociology Department at the University of North Carolina at Chapel Hill. Alphabetically, they are Jennifer Ashlock, Scott Barber, Walt Davis, Glenn Deane, Keri Iyall, Hyojoung Kim, and Pamela Paxton. Completing the project would not have been possible without their participation. I am grateful to all of them. Another key ingredient to this research was the support of the Sociology Program of the National Science Foundation. The NSF Sociology Program provided the funding to acquire, clean, analyze, and document the democracy measures collected in the archive. I am grateful to NSF for providing the financial resources to enable this work. Beverly Wiggins and Ruby Massey and other staff members of UNC's Institute of Research in the Social Sciences (IRSS) provided excellent support in administering the grants. Finally, I am indebted to the researchers whose efforts led to many of the variables that are part of this Archive. Their names and the documentation for their measure appear in the body of the codebook. By constructing their measures they have performed a great service that many have and will continue to benefit from.

STUDY DESCRIPTION

"Cross-National Indicators of Political Democracy, 1950 to 1990" grew out of two NSF grants from the Sociology Program (SES-8908361 and SES-9121564). The two primary purposes of these projects were to: (1) collect cross-national measure of political democracy and (2) analyze some of the most widely used measures. This archive and codebook document the results of the first effort. The data file contains over 800 variables, includes most of the world's independent countries, and covers the years from 1950 to 1990. Most of the indicators I include were constructed by others. I often modified or combined these measure but the original sources of the data are documented in the codebook. In addition to consolidating democracy measures from diverse sources, the archive presents some original measures not previously published. For instance, I report a 1950 and 1955 version of a political democracy index that I mentioned but did not report in Bollen (1980 American Sociological Review). The archive also presents newly created annual measures of adult suffrage from 1950 to 1990 (Bollen, Jackman, and Kim, 1996). I combine these suffrage measures with other indicators in a new annual democracy measure, "Liberal Democracy Series 1" that I present for 1972 to 1988.

The second purpose of the project, the analysis stage, is ongoing. But some results are published. Bollen (1995) provides a general overview of democracy measures. Bollen (1993) and Bollen and Paxton (forthcoming) document the systematic error ("method factors") present in several widely used measures of democracy. The "Liberal Democracy Series 1" is an attempt to create a democracy measure that minimizes the presence of such errors. In addition to the papers on democracy, the project led to a number of methodological "spin-off" papers. Below are some of the comparative studies that were fully or partially supported by the NSF grants as of December, 1996:

Bollen, K.A. 1993. "Liberal Democracy: Validity and Method Factors in Cross-National Measures." *American Journal of Political Science*. 37:1207-1230.

Bollen, K.A., 1995. "Measures of Political Democracy." in S. M. Lipset (ed) *The Encyclopedia of Democracy*. Washington, D.C.: Congressional Quarterly.

Bollen, K.A. and S. Appold. 1993. "National Industrial Structure and the Global System." *American Sociological Review*. 58:283-301.

Bollen, K.A., B. Entwisle, and A. Anderson. 1993. "Macrocomparative Research Methods." *Annual Review of Sociology*. 19:321-351.

Bollen, K.A. and R. Jackman. 1995. "Inequality and Democratization Revisited." *American Sociological Review* 60:983-989.

Bollen, K.A. and P. Paxton. 1997. "Democracy Before Athens." in M. Midlarsky (ed) *Inequality and Democracy*. NY: Cambridge University Press.

Bollen, K.A. and P. Paxton. accepted for publication. "Detection and Determinants of Bias in Subjective Measures." *American Sociological Review*.

Hughes, M. 1997. "Sample Selection Bias in the Analyses of the Political Democracy- Income Inequality Relationship." *Social Forces* 75: 1101-1117.

Paxton, P. accepted for publication. "Women in National Legislatures: A Cross-National Analysis." *Social Science Research*.

Papers Under Review

Bollen, K.A., R.W. Jackman, and H. Kim. "A Comparative Analysis of Voting Suffrage, Registration, and Turnout."

Bollen, K.A. and P. Paxton. "Subjective Measures of Political Democracy, 1972-1988."

Paxton, P. "Women in the Measurement of Democracy."

Table of Contents - By Position in SAS Data Set

Please see Appendix for alphabetical listing

<u>Var#</u>	<u>Variable Name</u>	<u>Description</u>
1	ID	Standard Code For Country
2	RSS	World Handbook III Code (Russet, Singer, and Small Code)
3	NAME	Country Name
4	ABBR	Abbreviation of Country Name
5	REGION8	World Region: 8 Categories
6	ASIA	Dummy Var 1 for Asia, 0 other
7	EUROPE	Dummy Var 1 for Europe, 0 other
8	LATAMER	Dummy Var 1 for Latin Amer., 0 other
9	ME_NAFR	Dummy Var 1 = MidEast & N Afr, 0 other
10	NORAMER	Dummy Var 1 for N. America, 0 other
11	PACIFIC	Dummy Var 1 for Pacific, 0 other
12	SAFR	Dummy Var 1 = Subsaharan Africa, 0 other
13	DEM50	Political Democracy Index (Bollen) 1950
14	DEM55	Political Democracy Index (Bollen) 1955
15	DEM60	Political Democracy Index (Bollen) 1960
16	DEM65	Political Democracy Index (Bollen) 1965
17	DEM80	Political Democracy Index (Bollen) 1980
18	LIBDEM72	Liberal Democracy Series 1 (Bollen) 1972
19	LIBDEM73	Liberal Democracy Series 1 (Bollen) 1973
20	LIBDEM74	Liberal Democracy Series 1 (Bollen) 1974
21	LIBDEM75	Liberal Democracy Series 1 (Bollen) 1975
22	LIBDEM76	Liberal Democracy Series 1 (Bollen) 1976
23	LIBDEM77	Liberal Democracy Series 1 (Bollen) 1977
24	LIBDEM78	Liberal Democracy Series 1 (Bollen) 1978
25	LIBDEM79	Liberal Democracy Series 1 (Bollen) 1979
26	LIBDEM80	Liberal Democracy Series 1 (Bollen) 1980
27	LIBDEM81	Liberal Democracy Series 1 (Bollen) 1981
28	LIBDEM82	Liberal Democracy Series 1 (Bollen) 1982
29	LIBDEM83	Liberal Democracy Series 1 (Bollen) 1983
30	LIBDEM84	Liberal Democracy Series 1 (Bollen) 1984
31	LIBDEM85	Liberal Democracy Series 1 (Bollen) 1985
32	LIBDEM86	Liberal Democracy Series 1 (Bollen) 1986
33	LIBDEM87	Liberal Democracy Series 1 (Bollen) 1987
34	LIBDEM88	Liberal Democracy Series 1 (Bollen) 1988
35	SUFF50	Adult Suffrage (%) 1950
36	SUFF51	Adult Suffrage (%) 1951
37	SUFF52	Adult Suffrage (%) 1952
38	SUFF53	Adult Suffrage (%) 1953
39	SUFF54	Adult Suffrage (%) 1954
40	SUFF55	Adult Suffrage (%) 1955
41	SUFF56	Adult Suffrage (%) 1956
42	SUFF57	Adult Suffrage (%) 1957

43	SUFF58	Adult Suffrage (%) 1958
44	SUFF59	Adult Suffrage (%) 1959
45	SUFF60	Adult Suffrage (%) 1960
46	SUFF61	Adult Suffrage (%) 1961
47	SUFF62	Adult Suffrage (%) 1962
48	SUFF63	Adult Suffrage (%) 1963
49	SUFF64	Adult Suffrage (%) 1964
50	SUFF65	Adult Suffrage (%) 1965
51	SUFF66	Adult Suffrage (%) 1966
52	SUFF67	Adult Suffrage (%) 1967
53	SUFF68	Adult Suffrage (%) 1968
54	SUFF69	Adult Suffrage (%) 1969
55	SUFF70	Adult Suffrage (%) 1970
56	SUFF71	Adult Suffrage (%) 1971
57	SUFF72	Adult Suffrage (%) 1972
58	SUFF73	Adult Suffrage (%) 1973
59	SUFF74	Adult Suffrage (%) 1974
60	SUFF75	Adult Suffrage (%) 1977
61	SUFF76	Adult Suffrage (%) 1976
62	SUFF77	Adult Suffrage (%) 1977
63	SUFF78	Adult Suffrage (%) 1978
64	SUFF79	Adult Suffrage (%) 1979
65	SUFF80	Adult Suffrage (%) 1980
66	SUFF81	Adult Suffrage (%) 1981
67	SUFF82	Adult Suffrage (%) 1982
68	SUFF83	Adult Suffrage (%) 1983
69	SUFF84	Adult Suffrage (%) 1984
70	SUFF85	Adult Suffrage (%) 1985
71	SUFF86	Adult Suffrage (%) 1986
72	SUFF87	Adult Suffrage (%) 1987
73	SUFF88	Adult Suffrage (%) 1988
74	SUFF89	Adult Suffrage (%) 1989
75	SUFF90	Adult Suffrage (%) 1990
76	CIVLB72	Civil Liberties 1972
77	CIVLB73	Civil Liberties 1973
78	CIVLB74	Civil Liberties 1974
79	CIVLB75	Civil Liberties 1975
80	CIVLB76	Civil Liberties 1976
81	CIVLB77	Civil Liberties 1977
82	CIVLB78	Civil Liberties 1978
83	CIVLB79	Civil Liberties 1979
84	CIVLB80	Civil Liberties 1980
85	CIVLB81	Civil Liberties 1981
86	CIVLB82	Civil Liberties 1982
87	CIVLB83	Civil Liberties 1983
88	CIVLB84	Civil Liberties 1984
89	CIVLB85	Civil Liberties 1985
90	CIVLB86	Civil Liberties 1986
91	CIVLB87	Civil Liberties 1987
92	CIVLB88	Civil Liberties 1988

93	CIVLB89	Civil Liberties 1989
94	CIVLB90	Civil Liberties 1990
95	CLCHG77	CL Change By Author 1977
96	CLCHG78	CL Change By Author 1978
97	CLCHG79	CL Change By Author 1979
98	CLCHG80	CL Change By Author 1980
99	CLCHG81	CL Change By Author 1981
100	CLCHG82	CL Change By Author 1982
101	CLCHG83	CL Change By Author 1983
102	CLCHG84	CL Change By Author 1984
103	CLCHG85	CL Change By Author 1985
104	CLCHG86	CL Change By Author 1986
105	CLCHG87	CL Change By Author 1987
106	CLCHG88	CL Change By Author 1988
107	CLCHG89	CL Change By Author 1989
108	POLRT72	Political Rights 1972
109	POLRT73	Political Rights 1973
110	POLRT74	Political Rights 1974
111	POLRT75	Political Rights 1975
112	POLRT76	Political Rights 1976
113	POLRT77	Political Rights 1977
114	POLRT78	Political Rights 1978
115	POLRT79	Political Rights 1979
116	POLRT80	Political Rights 1980
117	POLRT81	Political Rights 1981
118	POLRT82	Political Rights 1982
119	POLRT83	Political Rights 1983
120	POLRT84	Political Rights 1984
121	POLRT85	Political Rights 1985
122	POLRT86	Political Rights 1986
123	POLRT87	Political Rights 1987
124	POLRT88	Political Rights 1988
125	POLRT89	Political Rights 1989
126	POLRT90	Political Rights 1990
127	PRCHG77	PR Change by Author 1977
128	PRCHG78	PR Change by Author 1978
129	PRCHG79	PR Change by Author 1979
130	PRCHG80	PR Change by Author 1980
131	PRCHG81	PR Change by Author 1981
132	PRCHG82	PR Change by Author 1982
133	PRCHG83	PR Change by Author 1983
134	PRCHG84	PR Change by Author 1984
135	PRCHG85	PR Change by Author 1985
136	PRCHG86	PR Change by Author 1986
137	PRCHG87	PR Change by Author 1987
138	PRCHG88	PR Change by Author 1988
139	PRCHG89	PR Change by Author 1989
140	COMPET50	Competitiveness Nominat. Process 1950
141	COMPET51	Competitiveness Nominat. Process 1951
142	COMPET52	Competitiveness Nominat. Process 1952

143	COMPET53	Competitiveness	Nominat. Process	1953
144	COMPET54	Competitiveness	Nominat. Process	1954
145	COMPET55	Competitiveness	Nominat. Process	1955
146	COMPET56	Competitiveness	Nominat. Process	1956
147	COMPET57	Competitiveness	Nominat. Process	1957
148	COMPET58	Competitiveness	Nominat. Process	1958
149	COMPET59	Competitiveness	Nominat. Process	1959
150	COMPET60	Competitiveness	Nominat. Process	1960
151	COMPET61	Competitiveness	Nominat. Process	1961
152	COMPET62	Competitiveness	Nominat. Process	1962
153	COMPET63	Competitiveness	Nominat. Process	1963
154	COMPET64	Competitiveness	Nominat. Process	1964
155	COMPET65	Competitiveness	Nominat. Process	1965
156	COMPET66	Competitiveness	Nominat. Process	1966
157	COMPET67	Competitiveness	Nominat. Process	1967
158	COMPET68	Competitiveness	Nominat. Process	1968
159	COMPET69	Competitiveness	Nominat. Process	1969
160	COMPET70	Competitiveness	Nominat. Process	1970
161	COMPET71	Competitiveness	Nominat. Process	1971
162	COMPET72	Competitiveness	Nominat. Process	1972
163	COMPET73	Competitiveness	Nominat. Process	1973
164	COMPET74	Competitiveness	Nominat. Process	1974
165	COMPET75	Competitiveness	Nominat. Process	1975
166	COMPET76	Competitiveness	Nominat. Process	1976
167	COMPET77	Competitiveness	Nominat. Process	1977
168	COMPET78	Competitiveness	Nominat. Process	1978
169	COMPET79	Competitiveness	Nominat. Process	1979
170	COMPET80	Competitiveness	Nominat. Process	1980
171	COMPET81	Competitiveness	Nominat. Process	1981
172	COMPET82	Competitiveness	Nominat. Process	1982
173	COMPET83	Competitiveness	Nominat. Process	1983
174	COMPET84	Competitiveness	Nominat. Process	1984
175	COMPET85	Competitiveness	Nominat. Process	1985
176	COMPET86	Competitiveness	Nominat. Process	1986
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180	EFFEC51	Effective Executive Selection		1951
181	EFFEC52	Effective Executive Selection		1952
182	EFFEC53	Effective Executive Selection		1953
183	EFFEC54	Effective Executive Selection		1954
184	EFFEC55	Effective Executive Selection		1955
185	EFFEC56	Effective Executive Selection		1956
186	EFFEC57	Effective Executive Selection		1957
187	EFFEC58	Effective Executive Selection		1958
188	EFFEC59	Effective Executive Selection		1959
189	EFFEC60	Effective Executive Selection		1960
190	EFFEC61	Effective Executive Selection		1961
191	EFFEC62	Effective Executive Selection		1962
192	EFFEC63	Effective Executive Selection		1963

193	EFFEC64	Effective Executive Selection 1964
194	EFFEC65	Effective Executive Selection 1965
195	EFFEC66	Effective Executive Selection 1966
196	EFFEC67	Effective Executive Selection 1967
197	EFFEC68	Effective Executive Selection 1968
198	EFFEC69	Effective Executive Selection 1969
199	EFFEC70	Effective Executive Selection 1970
200	EFFEC71	Effective Executive Selection 1971
201	EFFEC72	Effective Executive Selection 1972
202	EFFEC73	Effective Executive Selection 1973
203	EFFEC74	Effective Executive Selection 1974
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205	EFFEC76	Effective Executive Selection 1976
206	EFFEC77	Effective Executive Selection 1977
207	EFFEC78	Effective Executive Selection 1978
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209	EFFEC80	Effective Executive Selection 1980
210	EFFEC81	Effective Executive Selection 1981
211	EFFEC82	Effective Executive Selection 1982
212	EFFEC83	Effective Executive Selection 1983
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234	LEGEF66	Legislative Effectiveness 1966
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238	LEGEF70	Legislative Effectiveness 1970
239	LEGEF71	Legislative Effectiveness 1971
240	LEGEF72	Legislative Effectiveness 1972
241	LEGEF73	Legislative Effectiveness 1973
242	LEGEF74	Legislative Effectiveness 1974

243	LEGEF75	Legislative Effectiveness 1975
244	LEGEF76	Legislative Effectiveness 1976
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249	LEGEF81	Legislative Effectiveness 1981
250	LEGEF82	Legislative Effectiveness 1982
251	LEGEF83	Legislative Effectiveness 1983
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253	LEGEF85	Legislative Effectiveness 1985
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262	LEGSEL55	Legislative Selection 1955
263	LEGSEL56	Legislative Selection 1956
264	LEGSEL57	Legislative Selection 1957
265	LEGSEL58	Legislative Selection 1958
266	LEGSEL59	Legislative Selection 1959
267	LEGSEL60	Legislative Selection 1960
268	LEGSEL61	Legislative Selection 1961
269	LEGSEL62	Legislative Selection 1962
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289	LEGSEL82	Legislative Selection 1982
290	LEGSEL83	Legislative Selection 1983
291	LEGSEL84	Legislative Selection 1984
292	LEGSEL85	Legislative Selection 1985

293	LEGSEL86	Legislative Selection 1986
294	LEGSEL87	Legislative Selection 1987
295	LEGSEL88	Legislative Selection 1988
296	LEG50	Product of LEGSEL50*LEGEF50
297	LEG51	Product of LEGSEL51*LEGEF51
298	LEG52	Product of LEGSEL52*LEGEF52
299	LEG53	Product of LEGSEL53*LEGEF53
300	LEG54	Product of LEGSEL54*LEGEF54
301	LEG55	Product of LEGSEL55*LEGEF55
302	LEG56	Product of LEGSEL56*LEGEF56
303	LEG57	Product of LEGSEL57*LEGEF57
304	LEG58	Product of LEGSEL58*LEGEF58
305	LEG59	Product of LEGSEL59*LEGEF59
306	LEG60	Product of LEGSEL60*LEGEF60
307	LEG61	Product of LEGSEL61*LEGEF61
308	LEG62	Product of LEGSEL62*LEGEF62
309	LEG63	Product of LEGSEL63*LEGEF63
310	LEG64	Product of LEGSEL64*LEGEF64
311	LEG65	Product of LEGSEL65*LEGEF65
312	LEG66	Product of LEGSEL66*LEGEF66
313	LEG67	Product of LEGSEL67*LEGEF67
314	LEG68	Product of LEGSEL68*LEGEF68
315	LEG69	Product of LEGSEL69*LEGEF69
316	LEG70	Product of LEGSEL70*LEGEF70
317	LEG71	Product of LEGSEL71*LEGEF71
318	LEG72	Product of LEGSEL72*LEGEF72
319	LEG73	Product of LEGSEL73*LEGEF73
320	LEG74	Product of LEGSEL74*LEGEF74
321	LEG75	Product of LEGSEL75*LEGEF75
322	LEG76	Product of LEGSEL76*LEGEF76
323	LEG77	Product of LEGSEL77*LEGEF77
324	LEG78	Product of LEGSEL78*LEGEF78
325	LEG79	Product of LEGSEL79*LEGEF79
326	LEG80	Product of LEGSEL80*LEGEF80
327	LEG81	Product of LEGSEL81*LEGEF81
328	LEG82	Product of LEGEF82*LEGSEL82
329	LEG83	Product of LEGEF83*LEGSEL83
330	LEG84	Product of LEGEF84*LEGSEL84
331	LEG85	Product of LEGEF85*LEGSEL85
332	LEG86	Product of LEGEF86*LEGSEL86
333	LEG87	Product of LEGEF87*LEGSEL87
334	LEG88	Product of LEGEF88*LEGSEL88
335	PARTY50	Party Legitimacy 1950
336	PARTY51	Party Legitimacy 1951
337	PARTY52	Party Legitimacy 1952
338	PARTY53	Party Legitimacy 1953
339	PARTY54	Party Legitimacy 1954
340	PARTY55	Party Legitimacy 1955
341	PARTY56	Party Legitimacy 1956
342	PARTY57	Party Legitimacy 1957

343	PARTY58	Party Legitimacy 1958
344	PARTY59	Party Legitimacy 1959
345	PARTY60	Party Legitimacy 1960
346	PARTY61	Party Legitimacy 1961
347	PARTY62	Party Legitimacy 1962
348	PARTY63	Party Legitimacy 1963
349	PARTY64	Party Legitimacy 1964
350	PARTY65	Party Legitimacy 1965
351	PARTY66	Party Legitimacy 1966
352	PARTY67	Party Legitimacy 1967
353	PARTY68	Party Legitimacy 1968
354	PARTY69	Party Legitimacy 1969
355	PARTY70	Party Legitimacy 1970
356	PARTY71	Party Legitimacy 1971
357	PARTY72	Party Legitimacy 1972
358	PARTY73	Party Legitimacy 1973
359	PARTY74	Party Legitimacy 1974
360	PARTY75	Party Legitimacy 1975
361	PARTY76	Party Legitimacy 1976
362	PARTY77	Party Legitimacy 1977
363	PARTY78	Party Legitimacy 1978
364	PARTY79	Party Legitimacy 1979
365	PARTY80	Party Legitimacy 1980
366	PARTY81	Party Legitimacy 1981
367	PARTY82	Party Legitimacy 1982
368	PARTY83	Party Legitimacy 1983
369	PARTY84	Party Legitimacy 1984
370	PARTY85	Party Legitimacy 1985
371	PARTY86	Party Legitimacy 1986
372	PARTY87	Party Legitimacy 1987
373	PARTY88	Party Legitimacy 1988
374	GDEMOC50	Gurr's Institutionalized Democracy 1950
375	GDEMOC51	Gurr's Institutionalized Democracy 1951
376	GDEMOC52	Gurr's Institutionalized Democracy 1952
377	GDEMOC53	Gurr's Institutionalized Democracy 1953
378	GDEMOC54	Gurr's Institutionalized Democracy 1954
379	GDEMOC55	Gurr's Institutionalized Democracy 1955
380	GDEMOC56	Gurr's Institutionalized Democracy 1956
381	GDEMOC57	Gurr's Institutionalized Democracy 1957
382	GDEMOC58	Gurr's Institutionalized Democracy 1958
383	GDEMOC59	Gurr's Institutionalized Democracy 1959
384	GDEMOC60	Gurr's Institutionalized Democracy 1960
385	GDEMOC61	Gurr's Institutionalized Democracy 1961
386	GDEMOC62	Gurr's Institutionalized Democracy 1962
387	GDEMOC63	Gurr's Institutionalized Democracy 1963
388	GDEMOC64	Gurr's Institutionalized Democracy 1964
389	GDEMOC65	Gurr's Institutionalized Democracy 1965
390	GDEMOC66	Gurr's Institutionalized Democracy 1966
391	GDEMOC67	Gurr's Institutionalized Democracy 1967
392	GDEMOC68	Gurr's Institutionalized Democracy 1968

393	GDEMOC69	Gurr's Institutionalized Democracy 1969
394	GDEMOC70	Gurr's Institutionalized Democracy 1970
395	GDEMOC71	Gurr's Institutionalized Democracy 1971
396	GDEMOC72	Gurr's Institutionalized Democracy 1972
397	GDEMOC73	Gurr's Institutionalized Democracy 1973
398	GDEMOC74	Gurr's Institutionalized Democracy 1974
399	GDEMOC75	Gurr's Institutionalized Democracy 1975
400	GDEMOC76	Gurr's Institutionalized Democracy 1976
401	GDEMOC77	Gurr's Institutionalized Democracy 1977
402	GDEMOC78	Gurr's Institutionalized Democracy 1978
403	GDEMOC79	Gurr's Institutionalized Democracy 1979
404	GDEMOC80	Gurr's Institutionalized Democracy 1980
405	GDEMOC81	Gurr's Institutionalized Democracy 1981
406	GDEMOC82	Gurr's Institutionalized Democracy 1982
407	GDEMOC83	Gurr's Institutionalized Democracy 1983
408	GDEMOC84	Gurr's Institutionalized Democracy 1984
409	GDEMOC85	Gurr's Institutionalized Democracy 1985
410	GDEMOC86	Gurr's Institutionalized Democracy 1986
411	GLEGEL50	Gurr's Number of Leg Elections 1950
412	GLEGEL51	Gurr's Number of Leg Elections 1951
413	GLEGEL52	Gurr's Number of Leg Elections 1952
414	GLEGEL53	Gurr's Number of Leg Elections 1953
415	GLEGEL54	Gurr's Number of Leg Elections 1954
416	GLEGEL55	Gurr's Number of Leg Elections 1955
417	GLEGEL56	Gurr's Number of Leg Elections 1956
418	GLEGEL57	Gurr's Number of Leg Elections 1957
419	GLEGEL58	Gurr's Number of Leg Elections 1958
420	GLEGEL59	Gurr's Number of Leg Elections 1959
421	GLEGEL60	Gurr's Number of Leg Elections 1960
422	GLEGEL61	Gurr's Number of Leg Elections 1961
423	GLEGEL62	Gurr's Number of Leg Elections 1962
424	GLEGEL63	Gurr's Number of Leg Elections 1963
425	GLEGEL64	Gurr's Number of Leg Elections 1964
426	GLEGEL65	Gurr's Number of Leg Elections 1965
427	GLEGEL66	Gurr's Number of Leg Elections 1966
428	GLEGEL67	Gurr's Number of Leg Elections 1967
429	GLEGEL68	Gurr's Number of Leg Elections 1968
430	GLEGEL69	Gurr's Number of Leg Elections 1969
431	GLEGEL70	Gurr's Number of Leg Elections 1970
432	GLEGEL71	Gurr's Number of Leg Elections 1971
433	GLEGEL72	Gurr's Number of Leg Elections 1972
434	GLEGEL73	Gurr's Number of Leg Elections 1973
435	GLEGEL74	Gurr's Number of Leg Elections 1974
436	GLEGEL75	Gurr's Number of Leg Elections 1975
437	GLEGEL76	Gurr's Number of Leg Elections 1976
438	GLEGEL77	Gurr's Number of Leg Elections 1977
439	GLEGEL78	Gurr's Number of Leg Elections 1978
440	GLEGEL79	Gurr's Number of Leg Elections 1979
441	GLEGEL80	Gurr's Number of Leg Elections 1980
442	GLEGEL81	Gurr's Number of Leg Elections 1981

443	GLEGEL82	Gurr's Number of Leg Elections 1982
444	PARCOM50	Gurr's Comp. of Polit Particip. 1950
445	PARCOM51	Gurr's Comp. of Polit Particip. 1951
446	PARCOM52	Gurr's Comp. of Polit Particip. 1952
447	PARCOM53	Gurr's Comp. of Polit Particip. 1953
448	PARCOM54	Gurr's Comp. of Polit Particip. 1954
449	PARCOM55	Gurr's Comp. of Polit Particip. 1955
450	PARCOM56	Gurr's Comp. of Polit Particip. 1956
451	PARCOM57	Gurr's Comp. of Polit Particip. 1957
452	PARCOM58	Gurr's Comp. of Polit Particip. 1958
453	PARCOM59	Gurr's Comp. of Polit Particip. 1959
454	PARCOM60	Gurr's Comp. of Polit Particip. 1960
455	PARCOM61	Gurr's Comp. of Polit Particip. 1961
456	PARCOM62	Gurr's Comp. of Polit Particip. 1962
457	PARCOM63	Gurr's Comp. of Polit Particip. 1963
458	PARCOM64	Gurr's Comp. of Polit Particip. 1964
459	PARCOM65	Gurr's Comp. of Polit Particip. 1965
460	PARCOM66	Gurr's Comp. of Polit Particip. 1966
461	PARCOM67	Gurr's Comp. of Polit Particip. 1967
462	PARCOM68	Gurr's Comp. of Polit Particip. 1968
463	PARCOM69	Gurr's Comp. of Polit Particip. 1969
464	PARCOM70	Gurr's Comp. of Polit Particip. 1970
465	PARCOM71	Gurr's Comp. of Polit Particip. 1971
466	PARCOM72	Gurr's Comp. of Polit Particip. 1972
467	PARCOM73	Gurr's Comp. of Polit Particip. 1973
468	PARCOM74	Gurr's Comp. of Polit Particip. 1974
469	PARCOM75	Gurr's Comp. of Polit Particip. 1975
470	PARCOM76	Gurr's Comp. of Polit Particip. 1976
471	PARCOM77	Gurr's Comp. of Polit Particip. 1977
472	PARCOM78	Gurr's Comp. of Polit Particip. 1978
473	PARCOM79	Gurr's Comp. of Polit Particip. 1979
474	PARCOM80	Gurr's Comp. of Polit Particip. 1980
475	PARCOM81	Gurr's Comp. of Polit Particip. 1981
476	PARCOM82	Gurr's Comp. of Polit Particip. 1982
477	PARCOM83	Gurr's Comp. of Polit Particip. 1983
478	PARCOM84	Gurr's Comp. of Polit Particip. 1984
479	PARCOM85	Gurr's Comp. of Polit Particip. 1985
480	PARCOM86	Gurr's Comp. of Polit Particip. 1986
481	XCONST50	Gurr's Exec Constraints 1950
482	XCONST51	Gurr's Exec Constraints 1951
483	XCONST52	Gurr's Exec Constraints 1952
484	XCONST53	Gurr's Exec Constraints 1953
485	XCONST54	Gurr's Exec Constraints 1954
486	XCONST55	Gurr's Exec Constraints 1955
487	XCONST56	Gurr's Exec Constraints 1956
488	XCONST57	Gurr's Exec Constraints 1957
489	XCONST58	Gurr's Exec Constraints 1958
490	XCONST59	Gurr's Exec Constraints 1959
491	XCONST60	Gurr's Exec Constraints 1960
492	XCONST61	Gurr's Exec Constraints 1961

493	XCONST62	Gurr's Exec Constraints 1962
494	XCONST63	Gurr's Exec Constraints 1963
495	XCONST64	Gurr's Exec Constraints 1964
496	XCONST65	Gurr's Exec Constraints 1965
497	XCONST66	Gurr's Exec Constraints 1966
498	XCONST67	Gurr's Exec Constraints 1967
499	XCONST68	Gurr's Exec Constraints 1968
500	XCONST69	Gurr's Exec Constraints 1969
501	XCONST70	Gurr's Exec Constraints 1970
502	XCONST71	Gurr's Exec Constraints 1971
503	XCONST72	Gurr's Exec Constraints 1972
504	XCONST73	Gurr's Exec Constraints 1973
505	XCONST74	Gurr's Exec Constraints 1974
506	XCONST75	Gurr's Exec Constraints 1975
507	XCONST76	Gurr's Exec Constraints 1976
508	XCONST77	Gurr's Exec Constraints 1977
509	XCONST78	Gurr's Exec Constraints 1978
510	XCONST79	Gurr's Exec Constraints 1979
511	XCONST80	Gurr's Exec Constraints 1980
512	XCONST81	Gurr's Exec Constraints 1981
513	XCONST82	Gurr's Exec Constraints 1982
514	XCONST83	Gurr's Exec Constraints 1983
515	XCONST84	Gurr's Exec Constraints 1984
516	XCONST85	Gurr's Exec Constraints 1985
517	XCONST86	Gurr's Exec Constraints 1986
518	XRCOMP50	Gurr's Comp. of Exec Recruitment 1950
519	XRCOMP51	Gurr's Comp. of Exec Recruitment 1951
520	XRCOMP52	Gurr's Comp. of Exec Recruitment 1952
521	XRCOMP53	Gurr's Comp. of Exec Recruitment 1953
522	XRCOMP54	Gurr's Comp. of Exec Recruitment 1954
523	XRCOMP55	Gurr's Comp. of Exec Recruitment 1955
524	XRCOMP56	Gurr's Comp. of Exec Recruitment 1956
525	XRCOMP57	Gurr's Comp. of Exec Recruitment 1957
526	XRCOMP58	Gurr's Comp. of Exec Recruitment 1958
527	XRCOMP59	Gurr's Comp. of Exec Recruitment 1959
528	XRCOMP60	Gurr's Comp. of Exec Recruitment 1960
529	XRCOMP61	Gurr's Comp. of Exec Recruitment 1961
530	XRCOMP62	Gurr's Comp. of Exec Recruitment 1962
531	XRCOMP63	Gurr's Comp. of Exec Recruitment 1963
532	XRCOMP64	Gurr's Comp. of Exec Recruitment 1964
533	XRCOMP65	Gurr's Comp. of Exec Recruitment 1965
534	XRCOMP66	Gurr's Comp. of Exec Recruitment 1966
535	XRCOMP67	Gurr's Comp. of Exec Recruitment 1967
536	XRCOMP68	Gurr's Comp. of Exec Recruitment 1968
537	XRCOMP69	Gurr's Comp. of Exec Recruitment 1969
538	XRCOMP70	Gurr's Comp. of Exec Recruitment 1970
539	XRCOMP71	Gurr's Comp. of Exec Recruitment 1971
540	XRCOMP72	Gurr's Comp. of Exec Recruitment 1972
541	XRCOMP73	Gurr's Comp. of Exec Recruitment 1973
542	XRCOMP74	Gurr's Comp. of Exec Recruitment 1974

543	XRCOMP75	Gurr's Comp. of Exec Recruitment 1975
544	XRCOMP76	Gurr's Comp. of Exec Recruitment 1976
545	XRCOMP77	Gurr's Comp. of Exec Recruitment 1977
546	XRCOMP78	Gurr's Comp. of Exec Recruitment 1978
547	XRCOMP79	Gurr's Comp. of Exec Recruitment 1979
548	XRCOMP80	Gurr's Comp. of Exec Recruitment 1980
549	XRCOMP81	Gurr's Comp. of Exec Recruitment 1981
550	XRCOMP82	Gurr's Comp. of Exec Recruitment 1982
551	XRCOMP83	Gurr's Comp. of Exec Recruitment 1983
552	XRCOMP84	Gurr's Comp. of Exec Recruitment 1984
553	XRCOMP85	Gurr's Comp. of Exec Recruitment 1985
554	XRCOMP86	Gurr's Comp. of Exec Recruitment 1986
555	XROPEN50	Gurr's Openness of Exec Recruit 1950
556	XROPEN51	Gurr's Openness of Exec Recruit 1951
557	XROPEN52	Gurr's Openness of Exec Recruit 1952
558	XROPEN53	Gurr's Openness of Exec Recruit 1953
559	XROPEN54	Gurr's Openness of Exec Recruit 1954
560	XROPEN55	Gurr's Openness of Exec Recruit 1955
561	XROPEN56	Gurr's Openness of Exec Recruit 1956
562	XROPEN57	Gurr's Openness of Exec Recruit 1957
563	XROPEN58	Gurr's Openness of Exec Recruit 1958
564	XROPEN59	Gurr's Openness of Exec Recruit 1959
565	XROPEN60	Gurr's Openness of Exec Recruit 1960
566	XROPEN61	Gurr's Openness of Exec Recruit 1961
567	XROPEN62	Gurr's Openness of Exec Recruit 1962
568	XROPEN63	Gurr's Openness of Exec Recruit 1963
569	XROPEN64	Gurr's Openness of Exec Recruit 1964
570	XROPEN65	Gurr's Openness of Exec Recruit 1965
571	XROPEN66	Gurr's Openness of Exec Recruit 1966
572	XROPEN67	Gurr's Openness of Exec Recruit 1967
573	XROPEN68	Gurr's Openness of Exec Recruit 1968
574	XROPEN69	Gurr's Openness of Exec Recruit 1969
575	XROPEN70	Gurr's Openness of Exec Recruit 1970
576	XROPEN71	Gurr's Openness of Exec Recruit 1971
577	XROPEN72	Gurr's Openness of Exec Recruit 1972
578	XROPEN73	Gurr's Openness of Exec Recruit 1973
579	XROPEN74	Gurr's Openness of Exec Recruit 1974
580	XROPEN75	Gurr's Openness of Exec Recruit 1975
581	XROPEN76	Gurr's Openness of Exec Recruit 1976
582	XROPEN77	Gurr's Openness of Exec Recruit 1977
583	XROPEN78	Gurr's Openness of Exec Recruit 1978
584	XROPEN79	Gurr's Openness of Exec Recruit 1979
585	XROPEN80	Gurr's Openness of Exec Recruit 1980
586	XROPEN81	Gurr's Openness of Exec Recruit 1981
587	XROPEN82	Gurr's Openness of Exec Recruit 1982
588	XROPEN83	Gurr's Openness of Exec Recruit 1983
589	XROPEN84	Gurr's Openness of Exec Recruit 1984
590	XROPEN85	Gurr's Openness of Exec Recruit 1985
591	XROPEN86	Gurr's Openness of Exec Recruit 1986
592	ASSC82	Humana Assm. and Assoc. 1982-1983

593	ASSC85	Humana Assm. and Assoc. 1985
594	ASSC91	Humana Fr Assm/Assoc 1991
595	CENMAL82	Humana No Mail Censorship 1982-83
596	CENMAL85	Humana No Mail Censorship 1985
597	CENMAL91	Humana Censorship of Mail 1991
598	EQW82	Humana Equal Rights Women 1982-83
599	EQW85	Humana Equal Rights Women 1985
600	EQW91	Humana Equal Rights Women 1991
601	FRINF82	Humana Free. of Information 1982-83
602	FRINF85	Humana Free. of Information 1985
603	FRINF91	Humana Free Tch and Inform 1991
604	POLOPP82	Humana Free Political Oppos. 1982-83
605	POLOPP85	Humana Free Political Oppos. 1985
606	POLOPP91	Humana Free Political Oppos. 1991
607	CENPR85	Humana Censorship of Press 1985
608	CENPR91	Humana Censorship of Press 1991
609	CMPMEM85	Humana Comp. Memb. of State Party 1985
610	CMPMEM91	Humana Comp. Memb. of State Party 1991
611	CMPREL85	Humana Comp. Religion in School 1985
612	CMPREL91	Humana Comp. Religion in School 1991
613	EXJKIL85	Humana Extrajudicial Killings 1985
614	EXJKIL91	Humana Extrajudicial Killings 1991
615	MONRHT85	Humana Free to Monitor H.R. Viol. 1985
616	MONRHT91	Humana Free to Monitor H.R. Viol. 1991
617	TORTR85	Humana Torture by State 1985
618	TORTR91	Humana Torture by State 1991
619	ANTGVT82	Humana Free Antigovt Acts 1982-83
620	BANLIT82	Humana No Penalty Banned Lit. 1982-83
621	FREPRS82	Humana Free Press 1982-83
622	INDBK91	Humana Independent Book Pub 1991
623	INDPAP91	Humana Independent Newspapers 1991
624	INDRTV91	Humana Independent Radio/TV 1991
625	MLTPEL91	Humana Multi-Party Elections 1985
626	FJDEM80	Latin America: Democracy Rating 1980
627	FJDEM85	Latin America: Democracy Rating 1985
628	FJELEC45	Latin America: Free Elections 1945
629	FJELEC50	Latin America: Free Elections 1950
630	FJELEC55	Latin America: Free Elections 1955
631	FJELEC60	Latin America: Free Elections 1960
632	FJELEC65	Latin America: Free Elections 1965
633	FJELEC69	Latin America: Free Elections 1969
634	FJELEC75	Latin America: Free Elections 1975
635	FJELEC80	Latin America: Free Elections 1980
636	FJFPRS45	Latin America: Free Press 1945
637	FJFPRS50	Latin America: Free Press 1950
638	FJFPRS55	Latin America: Free Press 1955
639	FJFPRS60	Latin America: Free Press 1960
640	FJFPRS65	Latin America: Free Press 1965
641	FJFPRS69	Latin America: Free Press 1969
642	FJFPRS75	Latin America: Free Press 1975

643	FJFPRS80	Latin America: Free Press 1980
644	FJOPP45	Latin America: Free Pol. Organiz. 1945
645	FJOPP50	Latin America: Free Pol. Organiz. 1950
646	FJOPP55	Latin America: Free Pol. Organiz. 1955
647	FJOPP60	Latin America: Free Pol. Organiz. 1960
648	FJOPP65	Latin America: Free Pol. Organiz. 1965
649	FJOPP69	Latin America: Free Pol. Organiz. 1969
650	FJOPP75	Latin America: Free Pol. Organiz. 1975
651	FJOPP80	Latin America: Free Pol. Organiz. 1980
652	LAREPR50	LA: Political Repression 1950
653	LAREPR51	LA: Political Repression 1951
654	LAREPR52	LA: Political Repression 1952
655	LAREPR53	LA: Political Repression 1953
656	LAREPR54	LA: Political Repression 1954
657	LAREPR55	LA: Political Repression 1955
658	LAREPR56	LA: Political Repression 1956
659	LAREPR57	LA: Political Repression 1957
660	LAREPR58	LA: Political Repression 1958
661	LAREPR59	LA: Political Repression 1959
662	LAREPR60	LA: Political Repression 1960
663	LAREPR61	LA: Political Repression 1961
664	LAREPR62	LA: Political Repression 1962
665	LAREPR63	LA: Political Repression 1963
666	LAREPR64	LA: Political Repression 1964
667	LAREPR65	LA: Political Repression 1965
668	LAREPR66	LA: Political Repression 1966
669	LAREPR67	LA: Political Repression 1967
670	LAREPR68	LA: Political Repression 1968
671	LAREPR69	LA: Political Repression 1969
672	AFREPR80	Africa: Political Repression 1979-1982
673	AFTYPE80	Africa: Type of Pol. System 1980
674	ELEC6_53	Number of Elections 1948-1953
675	ELEC6_54	Number of Elections 1949-1954
676	ELEC6_55	Number of Elections 1950-1955
677	ELEC6_56	Number of Elections 1951-1956
678	ELEC6_57	Number of Elections 1952-1957
679	ELEC6_58	Number of Elections 1953-1958
680	ELEC6_59	Number of Elections 1954-1959
681	ELEC6_60	Number of Elections 1955-1960
682	ELEC6_61	Number of Elections 1956-1961
683	ELEC6_62	Number of Elections 1957-1962
684	ELEC6_63	Number of Elections 1958-1963
685	ELEC6_64	Number of Elections 1959-1964
686	ELEC6_65	Number of Elections 1960-1965
687	ELEC6_66	Number of Elections 1961-1966
688	ELEC6_67	Number of Elections 1962-1967
689	ELEC6_68	Number of Elections 1963-1968
690	ELEC6_69	Number of Elections 1964-1969
691	ELEC6_70	Number of Elections 1965-1970
692	ELEC6_71	Number of Elections 1966-1971

693	ELEC6_72	Number of Elections 1967-1972
694	ELEC6_73	Number of Elections 1968-1973
695	ELEC6_74	Number of Elections 1969-1974
696	ELEC6_75	Number of Elections 1970-1975
697	ELEC6_76	Number of Elections 1971-1976
698	ELEC6_77	Number of Elections 1972-1977
699	ELEC6_78	Number of Elections 1973-1978
700	ELEC6_79	Number of Elections 1974-1979
701	ELEC6_80	Number of Elections 1975-1980
702	ELEC6_81	Number of Elections 1976-1981
703	ELEC6_82	Number of Elections 1977-1982
704	VANHAN80	Vanhanen's Index of Democ. 1980
705	VANHAN81	Vanhanen's Index of Democ. 1981
706	VANHAN82	Vanhanen's Index of Democ. 1982
707	VANHAN83	Vanhanen's Index of Democ. 1983
708	VANHAN84	Vanhanen's Index of Democ. 1984
709	VANHAN85	Vanhanen's Index of Democ. 1985
710	VANHAN86	Vanhanen's Index of Democ. 1986
711	VANHAN87	Vanhanen's Index of Democ. 1987
712	VANHAN88	Vanhanen's Index of Democ. 1988
713	KADEM65	Karzen & Aubrey Pol. Democ. 1965
714	KADEM70	Karzen & Aubrey Pol. Democ. 1970
715	KADEM80	Karzen & Aubrey Pol. Democ. 1980
716	KADEM90	Karzen & Aubrey Pol. Democ. 1990
717	ARATDM75	Arat's Democracy Scores for 1975
718	ARATDM80	Arat's Democracy Scores for 1980
719	POURDM86	Pourgerami's Democracy 1986
720	POURHR86	Pourgerami's Human Rights 1986
721	WESDEM85	Wesson's Democracy Classifications 1985
722	POLIT77	Political System 1977
723	POLIT78	Political System 1978
724	POLIT79	Political System 1979
725	POLIT80	Political System 1980
726	POLIT81	Political System 1981
727	POLIT82	Political System 1982
728	POLIT83	Political System 1983
729	POLIT84	Political System 1984
730	POLIT88	Political System 1988
731	ECON77	Economic System 1977
732	ECON78	Economic System 1978
733	ECON79	Economic System 1979
734	ECON80	Economic System 1980
735	ECON81	Economic System 1981
736	ECON82	Economic System 1982
737	ECON83	Economic System 1983
738	ECON84	Economic System 1984
739	ECON88	Economic System 1988
740	CENSOR89	UNDP: Censorship of the Media 1989
741	ELEC89	UNDP: Govt. Legitimacy by Election 1989
742	LIMEL89	UNDP: State Limits on Elec. Outcome 89

743	REPRES89	UNDP: State Repression 89
744	RESTRV89	UNDP: Restrictions on Travel 89
745	OPPOS89	UNDP: Tolerance of Pol. Opposition 89
746	OUTLK77	Outlook in 1977
747	OUTLK78	Outlook in 1978
748	OUTLK79	Outlook in 1979
749	OUTLK80	Outlook in 1980
750	OUTLK81	Outlook in 1981
751	OUTLK82	Outlook in 1982
752	MLTPEL85	Coppedge-Rein. Mult-Party Electns 1985
753	ALTINF85	Coppedge-Reinicke Media Pluralism 1985
754	FAIREL85	Coppedge-Reinicke Fair Elections 1985
755	FREEOR85	Coppedge-Rein. Free. of Organiza. 1985
756	FREEOP85	Coppedge-Rein. Free. of Expression 1985
757	CRSUFF85	Coppedge-Rein. Extens. of Suffer. 1985
758	CENSOR50	Censorship Score 1950
759	CENSOR55	Censorship Score 1955
760	CENSOR60	Censorship Score 1960
761	CENSOR63	Censorship Score 1963
762	CENSOR65	Censorship Score 1965
763	CONSTI50	Constitutional Status 1950
764	CONSTI55	Constitutional Status 1955
765	CONSTI60	Constitutional Status 1960
766	CONSTI63	Constitutional Status 1963
767	CONSTI65	Constitutional Status 1965
768	ELECT050	Electoral System 1950
769	ELECT055	Electoral System 1955
770	ELECT060	Electoral System 1960
771	ELECT063	Electoral System 1963
772	ELECT065	Electoral System 1965
773	FREEOP50	Freedom of Opposition 1950
774	FREEOP55	Freedom of Opposition 1955
775	FREEOP60	Freedom of Opposition 1960
776	FREEOP63	Freedom of Opposition 1963
777	FREEOP65	Freedom of Opposition 1965
778	LEADER50	Political Leadership 1950
779	LEADER55	Political Leadership 1955
780	LEADER60	Political Leadership 1960
781	LEADER63	Political Leadership 1963
782	LEADER65	Political Leadership 1965
783	FAIREL50	WHII: Elec Irregularity Score 1950
784	FAIREL55	WHII: Elec Irregularity Score 1955
785	FAIREL60	WHII: Elec Irregularity Score 1960
786	FAIREL65	WHII: Elec Irregularity Score 1965
787	BROAD79	Broadcast Media Control 1979
788	BROAD80	Broadcast Media Control 1980
789	BROAD81	Broadcast Media Control 1981
790	BROAD83	Broadcast Media Control 1983
791	BROAD84	Broadcast Media Control 1984
792	BROAD85	Broadcast Media Control 1985

793	BROAD86	Broadcast Media Control 1986
794	BROAD87	Broadcast Media Control 1987
795	PRINT79	Print Media Control 1979
796	PRINT80	Print Media Control 1980
797	PRINT81	Print Media Control 1981
798	PRINT83	Print Media Control 1983
799	PRINT84	Print Media Control 1984
800	PRINT85	Print Media Control 1985
801	PRINT86	Print Media Control 1986
802	PRINT87	Print Media Control 1987
803	GOVT79	Government News Agency 1979
804	GOVT80	Government News Agency 1980
805	GOVT81	Government News Agency 1981
806	MEDIA88	Sussman News Media Control 1988
807	MEDIA89	Sussman News Media Control 1989
808	MEDIA90	Sussman News Media Control 1990
809	LFP66	Lowenstein's Free Press 1966
810	LFP67	Lowenstein's Free Press 1967
811	NIXFP59	Nixon's Free Press 1959
812	NIXFP64	Nixon's Free Press 1964
813	GFP60	Greenberg's Free Press 1960
814	FRPR70S	Press Freedom Index Early 70's
815	LOWFP66	WHII: Press Freedom Index 1966
816	ASSEM71	Blondel's Exist. Assembly 1971
817	MIL71	Blondel's Military Control 1971
818	POLOPP68	Dahl's Political Opposition Rank 1968
819	ELGVOT68	Dahl's % Eligible Adult Voters 1968
820	POLTER78	Political Terrorism 1978
821	POLTER79	Political Terrorism 1979
822	ECONFR81	Economic Freedom 1981
823	MARXLN82	Lenski: Marxist-Leninist Society 1982

Variable 1- ID (Standard Code for Country)
Identification Code for Country

N: 183 Min: 1 Max: 1300

Source: Taylor, Charles L. 1983. World Handbook of Political and Social Indicators, 3rd ed. New Haven: Yale University Press.

Variable 2- RSS (World Handbook III Code)
Russett, Singer, and Small country code from World Handbook III

Code: Russett, Singer, Small country code

N: 187 Min: 2 Max: 1008

Notes: World Handbook III (WH3) codes and abbreviations for the following countries could not be found so pseudo-codes and abbreviations were created. The first four countries listed were not listed in the WH3. The other countries either divided or united after the WH3 was constructed. The codes for these countries are:

NAME	CODE	ABBR
CISKEI	1000	CISK
SAN_MARINO	1001	SMAR
SENEGAMBIA	1002	SENE
ARUBA	1003	ARUB
CYPRUS GRK	1004	CYPG
CYPRUS TURK	1005	CYPT
NETH ANTILS	1006	NANT
GERMANY	1007	GERM
YEMEN	1008	YEME
VIETNAM	1009	VIET

West Germany had a code of 260 in the World Handbook III documentation but 255 in Russett/Singer/Small. Code 260 was used. Malta had a code of 333 in the WHB3 documentation and a code of 338 in Russett/Singer/Small. Code 338 was used.

Source: Taylor, Charles Lewis. 1983. World Handbook of Political and Social Indicators, 3rd ed. New Haven: Yale University Press.

Variable 3- NAME (Country Name)
Country Name

Code: Name of the country (25 character field length)

For notes, see RSS (variable 2).

Variable 4- ABBR (Abbreviation of Country Name)
Abbreviation of Country Name

Code: Name of the country (4 character field length)

For notes, see RSS (variable 2).

Variable 5- REGION8 (Region: 8 Categories)
Region with 8 Categories

Codes: 1 = Western Industrial
2 = Eastern Europe
3 = Northern Africa & Middle East
4 = Southern Africa
5 = Central/South America
6 = Caribbean
7 = Asia
8 = Oceania

REGION8	Frequency	Percent
1	28	15.5
2	9	5.0
3	24	13.3
4	49	27.1
5	20	11.0
6	15	8.3
7	27	14.9
8	9	5.0
Frequency Missing = 4		

N: 181 Mean: 4.23 Stddev: 2.07 Min: 1 Max: 8

Source: 1989 World Population Data Sheet. Population Reference Bureau, Inc., 1989, 777 Fourteenth St, NW, Suite 800, Washington, D.C. 20005

Variable 6- ASIA (Dummy Var 1 for Asia, 0 other)
Dummy Variable 1 for Asia, 0 for other

Codes: 0 = not an Asian country
1 = an Asian country

N: 180 Mean: 0.15 Stddev: 0.36 Min: 0 Max: 1

Variable 7- EUROPE (Dummy Var 1 for Europe, 0 other)
Dummy Variable 1 for Europe, 0 for other

Codes: 0 = not a European country
1 = a European country

N: 180 Mean: 0.19 Stddev: 0.39 Min: 0 Max: 1

Variable 8- LATAMER (Dummy Var 1 for Latin Amer., 0 other)
Dummy Variable 1 for Latin America, 0 for other

Codes: 0 = not a Latin American country
1 = a Latin American country

N: 180 Mean: 0.19 Stddev: 0.39 Min: 0 Max: 1

Variable 9- ME_NAFR (Dummy Var 1 = MidEast & N. Afr, 0 other)
Dummy Variable 1 for Middle East and North Africa, 0 for other

Codes: 0 = not a Middle Eastern or North African country
1 = a Middle Eastern or North African country

N: 180 Mean: 0.21 Stddev: 0.41 Min: 0 Max: 1

Variable 10- NORAMER (Dummy Var 1 for N. America, 0 other)
Dummy Variable for North American, 0 for other

Codes: 0 = not a North American country
1 = a North American country

N: 180 Mean: 0.01 Stddev: 0.11 Min: 0 Max: 1

Variable 11- PACIFIC (Dummy Var 1 for Pacific, 0 other)
Dummy Variable for Pacific, 0 for other

Codes: 0 = not a Pacific island country (Oceania)
1 = a Pacific island country (Oceania)

N: 180 Mean: 0.06 Stddev: 0.24 Min: 0 Max: 1

Variable 12- SAFR (Dummy Var 1 = Subsahara Africa, 0 other)
Dummy Variable 1 for Subsaharan Africa, 0 for other

Codes: 0 = not a Southern African country
1 = a Southern African country

N: 180 Mean: 0.19 Stddev: 0.39 Min: 0 Max: 1

Variable 13- DEM50 (Political Democracy Index 1950)
Political Democracy Index

Codes: Index of liberal democracy

N: 61 Mean: 63.02 Stddev: 32.76 Min: 10.47 Max: 100

Source: Bollen, Kenneth A. 1980. "Issues in the Comparative
Measurement of Political Democracy." American Sociological
Review 45: 370-390.

Variable 14- DEM55 (Political Democracy Index (Bollen))

N: 71 Mean: 62.52 Stddev: 33.07 Min: 9.50 Max: 100

For codes and source, see DEM50 (variable 13).

Variable 15- DEM60 (Political Democracy Index (Bollen))

N: 113 Mean: 61.50 Stddev: 29.54 Min: 10.67 Max: 100

For codes and source, see DEM60 (variable 13).

Variable 16- DEM65 (Political Democracy Index (Bollen))

N: 123 Mean: 55.15 Stddev: 30.60 Min: 5.18 Max: 100

For codes and source, see DEM65 (variable 13).

Variable 17- DEM80 (Political Democracy Index (Bollen))

Codes: Index of Liberal Democracy composed of three indicators.

N: 162 Mean: 43.83 Stddev: 36.42 Min: 0 Max: 100

Source: Bollen, Kenneth A. 1993. "Liberal Democracy: Validity and Method Factors in Cross-National Measures." American Journal of Political Science 37: 1207-1229.

Variable 18- LIBDEM72 (Liberal Democracy Series 1: 1972)
Liberal Democracy Series One

Codes: The 1972 index of Liberal Democracy in Series One is constructed as: $(X1 + X2)/2$ where $X1 = \text{SUFF72}$ if $\text{SUFF72} < (\text{POLRT72} + \text{LEG72})/0.2$, otherwise $X1 = (\text{POLRT72} + \text{LEG72})/0.2$, $X2 = \text{PARTY72} * 10$, and POLRT72, PARTY72, LEG72, and SUFF72 are variables documented in this archive.

N: 139 Mean: 36.38 Stddev: 38.09 Min: 0 Max: 100

Variable 19- LIBDEM73 (Liberal Democracy Series 1: 1973)

N: 140 Mean: 35.54 Stddev: 37.58 Min: 0 Max: 100

For codes and notes, see LIBDEM72 (variable 18).

Variable 20- LIBDEM74 (Liberal Democracy Series 1: 1974)

N: 141 Mean: 35.83 Stddev: 37.85 Min: 0 Max: 100

For codes and notes, see LIBDEM72 (variable 18).

Variable 21- LIBDEM75 (Liberal Democracy Series 1: 1975)

N: 147 Mean: 35.47 Stddev: 38.72 Min: 0 Max: 100

For codes and notes, see LIBDEM72 (variable 18).

Variable 22- LIBDEM76 (Liberal Democracy Series 1: 1976)

N: 150 Mean: 35.13 Stddev: 39.31 Min: 0 Max: 100

For codes and notes, see LIBDEM72 (variable 18).

Variable 23- LIBDEM77 (Liberal Democracy Series 1: 1977)

N: 151 Mean: 35.47 Stddev: 39.47 Min: 0 Max: 100

For codes and notes, see LIBDEM72 (variable 18).

Variable 24- LIBDEM78 (Liberal Democracy Series 1: 1978)

N: 154 Mean: 37.60 Stddev: 39.44 Min: 0 Max: 100

For codes and notes, see LIBDEM72 (variable 18).

Variable 25- LIBDEM79 (Liberal Democracy Series 1: 1979)

N: 157 Mean: 40.01 Stddev: 39.19 Min: 0 Max: 100

For codes and notes, see LIBDEM72 (variable 18).

Variable 26- LIBDEM80 (Liberal Democracy Series 1: 1980)

N: 159 Mean: 39.97 Stddev: 38.94 Min: 0 Max: 100

For codes and notes, see LIBDEM72 (variable 18).

Variable 27- LIBDEM81 (Liberal Democracy Series 1: 1981)

N: 161 Mean: 40.93 Stddev: 38.86 Min: 0 Max: 100

For codes and notes, see LIBDEM72 (variable 18).

Variable 28- LIBDEM82 (Liberal Democracy Series 1: 1982)

N: 161 Mean: 41.66 Stddev: 39.42 Min: 0 Max: 100

For codes and notes, see LIBDEM72 (variable 18).

Variable 29- LIBDEM83 (Liberal Democracy Series 1: 1983)

N: 161 Mean: 42.06 Stddev: 39.32 Min: 0 Max: 100

For codes and notes, see LIBDEM72 (variable 18).

Variable 30- LIBDEM84 (Liberal Democracy Series 1: 1984)

N: 161 Mean: 42.35 Stddev: 39.23 Min: 0 Max: 100

For codes and notes, see LIBDEM72 (variable 18).

Variable 31- LIBDEM85 (Liberal Democracy Series 1: 1985)

N: 161 Mean: 43.17 Stddev: 39.18 Min: 0 Max: 100

For codes and notes, see LIBDEM72 (variable 18).

Variable 32- LIBDEM86 (Liberal Democracy Series 1: 1986)

N: 161 Mean: 44.19 Stddev: 39.26 Min: 0 Max: 100

For codes and notes, see LIBDEM72 (variable 18).

Variable 33- LIBDEM87 (Liberal Democracy Series 1: 1987)

N: 161 Mean: 44.80 Stddev: 39.05 Min: 0 Max: 100

For codes and notes, see LIBDEM72 (variable 18).

Variable 34- LIBDEM88 (Liberal Democracy Series 1: 1988)

N: 161 Mean: 45.11 Stddev: 38.96 Min: 0 Max: 100

For codes and notes, see LIBDEM72 (variable 18).

Variable 35- SUFF50 (Adult Suffrage (%) 1950)

Percent Adult Suffrage 1950

Codes: Percent of adult population over 20 years of age who have the right to vote in a national election. The measure does not consider how fair or free the elections are, but only whether recent national elections were held.

N: 77 Mean: 76.71 Stddev: 33.92 Min: 0 Max: 100

Source: Bollen, Kenneth A., Robert W. Jackman, & Hyojoung Kim. 1996. Suffrage, Registration, and Turnout: A Comparative Analysis. Unpublished paper, Department of Sociology, University of North Carolina at Chapel Hill.

Variable 36- SUFF51 (Adult Suffrage (%) 1951)

N: 78 Mean: 75.76 Stddev: 34.57 Min: 0 Max: 100

For codes and source, see SUFF50 (variable 35).

Variable 37- SUFF52 (Adult Suffrage (%) 1952)

N: 79 Mean: 72.08 Stddev: 37.69 Min: 0 Max: 100

For codes and source, see SUFF50 (variable 35).

Variable 38- SUFF53 (Adult Suffrage (%) 1953)

N: 80 Mean: 72.93 Stddev: 37.88 Min: 0 Max: 100

For codes and source, see SUFF50 (variable 35).

Variable 39- SUFF54 (Adult Suffrage (%) 1954)

N: 83 Mean: 72.63 Stddev: 38.22 Min: 0 Max: 100

For codes and source, see SUFF50 (variable 35).

Variable 40- SUFF55 (Adult Suffrage (%) 1955)

N: 84 Mean: 72.24 Stddev: 37.99 Min: 0 Max: 100

For codes and source, see SUFF50 (variable 35).

Variable 41- SUFF56 (Adult Suffrage (%) 1956)

N: 84 Mean: 75.19 Stddev: 36.87 Min: 0 Max: 100

For codes and source, see SUFF50 (variable 35).

Variable 42- SUFF57 (Adult Suffrage (%) 1957)

N: 86 Mean: 75.66 Stddev: 36.56 Min: 0 Max: 100

For codes and source, see SUFF50 (variable 35).

Variable 43- SUFF58 (Adult Suffrage (%) 1958)

N: 87 Mean: 77.56 Stddev: 35.46 Min: 0 Max: 100

For codes and source, see SUFF50 (variable 35).

Variable 44- SUFF59 (Adult Suffrage (%) 1959)

N: 88 Mean: 77.39 Stddev: 36.38 Min: 0 Max: 100

For codes and source, see SUFF50 (variable 35).

Variable 45- SUFF60 (Adult Suffrage (%) 1960)

N: 97 Mean: 79.48 Stddev: 34.61 Min: 0 Max: 100

For codes and source, see SUFF50 (variable 35).

Variable 46- SUFF61 (Adult Suffrage (%) 1961)

N: 105 Mean: 77.21 Stddev: 36.20 Min: 0 Max: 100

For codes and source, see SUFF50 (variable 35).

Variable 47- SUFF62 (Adult Suffrage (%) 1962)

N: 112 Mean: 76.14 Stddev: 36.82 Min: 0 Max: 100

For codes and source, see SUFF50 (variable 35).

Variable 48- SUFF63 (Adult Suffrage (%) 1963)

N: 114 Mean: 75.81 Stddev: 36.97 Min: 0 Max: 100

For codes and source, see SUFF50 (variable 35).

Variable 49- SUFF64 (Adult Suffrage (%) 1964)

N: 122 Mean: 76.03 Stddev: 37.93 Min: 0 Max: 100

For codes and source, see SUFF50 (variable 35).

Variable 50- SUFF65 (Adult Suffrage (%) 1965)

N: 126 Mean: 75.53 Stddev: 38.62 Min: 0 Max: 100

For codes and source, see SUFF50 (variable 35).

Variable 51- SUFF66 (Adult Suffrage (%) 1966)

N: 130 Mean: 73.12 Stddev: 40.41 Min: 0 Max: 100

For codes and source, see SUFF50 (variable 35).

Variable 52- SUFF67 (Adult Suffrage (%) 1967)

N: 131 Mean: 70.16 Stddev: 41.86 Min: 0 Max: 100

For codes and source, see SUFF50 (variable 35).

Variable 53- SUFF68 (Adult Suffrage (%) 1968)

N: 134 Mean: 71.29 Stddev: 41.07 Min: 0 Max: 100

For codes and source, see SUFF50 (variable 35).

Variable 54- SUFF69 (Adult Suffrage (%) 1969)

N: 134 Mean: 68.62 Stddev: 42.58 Min: 0 Max: 100

For codes and source, see SUFF50 (variable 35).

Variable 55- SUFF70 (Adult Suffrage (%) 1970)

N: 137 Mean: 66.15 Stddev: 43.86 Min: 0 Max: 100

For codes and source, see SUFF50 (variable 35).

Variable 56- SUFF71 (Adult Suffrage (%) 1971)

N: 142 Mean: 68.23 Stddev: 43.27 Min: 0 Max: 100

For codes and source, see SUFF50 (variable 35).

Variable 57- SUFF72 (Adult Suffrage (%) 1972)

N: 144 Mean: 69.89 Stddev: 42.89 Min: 0 Max: 100

For codes and source, see SUFF50 (variable 35).

Variable 58- SUFF73 (Adult Suffrage (%) 1973)

N: 145 Mean: 68.81 Stddev: 43.49 Min: 0 Max: 100

For codes and source, see SUFF50 (variable 35).

Variable 59- SUFF74 (Adult Suffrage (%) 1974)

N: 146 Mean: 65.19 Stddev: 45.24 Min: 0 Max: 100

For codes and source, see SUFF50 (variable 35).

Variable 60- SUFF75 (Adult Suffrage (%) 1975)

N: 153 Mean: 62.92 Stddev: 46.11 Min: 0 Max: 100

For codes and source, see SUFF50 (variable 35).

Variable 61- SUFF76 (Adult Suffrage (%) 1976)

N: 154 Mean: 61.08 Stddev: 46.92 Min: 0 Max: 100

For codes and source, see SUFF50 (variable 35).

Variable 62- SUFF77 (Adult Suffrage (%) 1977)

N: 155 Mean: 61.25 Stddev: 47.06 Min: 0 Max: 100

For codes and source, see SUFF50 (variable 35).

Variable 63- SUFF78 (Adult Suffrage (%) 1978)

N: 158 Mean: 65.78 Stddev: 45.75 Min: 0 Max: 100

For codes and source, see SUFF50 (variable 35).

Variable 64- SUFF79 (Adult Suffrage (%) 1979)

N: 161 Mean: 70.06 Stddev: 43.96 Min: 0 Max: 100

For codes and source, see SUFF50 (variable 35).

Variable 65- SUFF80 (Adult Suffrage (%) 1980)

N: 163 Mean: 74.11 Stddev: 41.88 Min: 0 Max: 100

For codes and source, see SUFF50 (variable 35).

Variable 66- SUFF81 (Adult Suffrage (%) 1981)

N: 166 Mean: 74.57 Stddev: 41.42 Min: 0 Max: 100

For codes and source, see SUFF50 (variable 35).

Variable 67- SUFF82 (Adult Suffrage (%) 1982)

N: 166 Mean: 74.02 Stddev: 41.80 Min: 0 Max: 100

For codes and source, see SUFF50 (variable 35).

Variable 68- SUFF83 (Adult Suffrage (%) 1983)

N: 167 Mean: 76.52 Stddev: 40.20 Min: 0 Max: 100

For codes and source, see SUFF50 (variable 35).

Variable 69- SUFF84 (Adult Suffrage (%) 1984)

N: 168 Mean: 74.28 Stddev: 41.62 Min: 0 Max: 100

For codes and source, see SUFF50 (variable 35).

Variable 70- SUFF85 (Adult Suffrage (%) 1985)

N: 168 Mean: 76.12 Stddev: 40.46 Min: 0 Max: 1

For codes and source see SUFF50 (variable 35).

Variable 71- SUFF86 (Adult Suffrage (%) 1986)

N: 168 Mean: 77.57 Stddev: 39.63 Min: 0 Max: 100

For codes and source, see SUFF50 (variable 35).

Variable 72- SUFF87 (Adult Suffrage (%) 1987)

N: 168 Mean: 79.85 Stddev: 38.29 Min: 0 Max: 100

For codes and source, see SUFF50 (variable 35).

Variable 73- SUFF88 (Adult Suffrage (%) 1988)

N: 168 Mean: 80.46 Stddev: 37.82 Min: 0 Max: 100

For codes and source, see SUFF50 (variable 35).

Variable 74- SUFF89 (Adult Suffrage (%) 1989)

N: 167 Mean: 80.41 Stddev: 37.93 Min: 0 Max: 100

For codes and source, see SUFF50 (variable 35).

Variable 75- SUFF90 (Adult Suffrage (%) 1990)

N: 167 Mean: 81.62 Stddev: 36.94 Min: 0 Max: 100

For codes and source, see SUFF50 (variable 35).

Variable 76- CIVLB72 (Civil Liberties 1972)
Civil Liberties 1972

- Codes:
- 0 = The outside world almost never hears of internal criticism except through the government's condemnation of it. Citizens have no rights vis-a-vis the state.
 - 1.7 = The rights of the state or its governing system are given legal priority over the rights of other groups or individuals. Nevertheless, criticism is allowed to appear in limited ways, and a few favored individuals are allowed considerable freedom.
 - 3.3 = Civil liberties are often denied, but there is no doctrine that denies them. The media may be weak, government controlled, or frequently censored. Complaints that civil rights have been violated may simply be ignored.
 - 5.0 = Broad areas of freedom, and publication may be relatively free, yet there are also broad areas of repression. States may be found in this ranking because of incomplete transition from traditional society or recent emergence from a revolutionary situation.
 - 6.7 = Most of the trappings of civil liberty; the government may, for example, be regularly and successfully opposed in the courts. Yet for one or another reason, such as severe threats to the state or an unresolvable political deadlock, there are serious imperfections. These may include repeated reliance on martial law, jailing for sedition, or suppression of publications.
 - 8.3 = These states aspire to level 10, but because of violence or ignorance, or lack of sufficient or free media of expression, civil liberties are less effective. There may be special laws that restrain rights more than would seem required by the needs of order; these may result from an authoritarian civic tradition or the influence of a particular religious tradition.
 - 10 = The rule of law is unshaken; there is a variety of news media, and freedom of expression is both possible and evident.

N: 166 Mean: 4.72 Stddev: 3.29 Min: 0 Max: 10

Notes: Gastil's Freedom in the World Annual was used for all of the Political Rights and Civil liberties Variables (especially Table 6 in the 1986 issue with time-series data). According to a May/June 1988 phone conversation with Raymond Gastil the column year in this table does not always refer to the year of the data.

Instead, the table should read as follows:

LABEL	1973	74	75	76	77	78	79	80	81	82	*83	84	85	86	87
ACTUAL	1972	73	74	75	76	77	78	79	80	81	83	84	85	86	87

Note that 1982 data is not included in this table. Instead, 1982 data comes from the 1983 Freedom at Issue. The POLRT and CIVLB data in the file are coded to refer to actual year.

Note that Gastil left Freedom House some time between 1989-1990. Beginning with the 1989 data (c1990), the ratings are made by a Freedom House Survey Team headed by R. Bruce McColm. The label of the variable includes FREEDOM HOUSE after the original variable label for 1989.

For Ecuador (ID=340), CIVLB74-CIVLB78 follow Gastil's rating from Freedom in the World (coded as 5). They do not match the World Handbook III ratings (coded as 4).

For Puerto Rico and Hong Kong (ID=6 and 720), the ratings for CIVLB77-CIVLB87 were from Freedom in the World Annuals for dependent territories (ratings for 1981 are missing).

For South Africa (ID=1040), CIVLB72 was coded according to the World Handbook III. These scores are the average of scores for Whites and Blacks given in Gastil.

For South Vietnam, North Vietnam, and the unified Vietnam (ID=1261, 1262, and 1260, respectively), South and North Vietnam are coded as missing from 1975 onward, unified Vietnam is coded missing from 1972-1974.

For Zaire (ID=260), CIVLB75 is coded according to Gastil's rating (6) rather than the World Handbook III (7).

Cyprus was split up into Greek and Turkish beginning in 1981 in the Freedom House surveys. Their scores were averaged and one score for Cyprus was recorded. Variable 250- CIVLB73 (CIVIL LIBERTIES 1973)

Source: Gastil, Raymond D. Various Years. Freedom in the World: Political Rights and Civil Liberties, Various Years. New York: Freedom House.

Freedom House Survey Team, R. Bruce McColm, Survey Coordinator. 1990. Freedom in the World: Political Rights and Civil Liberties, 1989-1990. New York: Freedom House.

Variable 77- CIVLB73 (Civil Liberties 1973)

N: 145 Mean: 4.54 Stddev: 3.34 Min: 0 Max: 10

For codes, notes and source, see CIVILB72 (variable 76).

Variable 78- CIVLB74 (Civil Liberties 1974)

N: 166 Mean: 4.86 Stddev: 3.23 Min: 0 Max: 10

For codes, notes and source, see CIVILB72 (variable 76).

Variable 79- CIVLB75 (Civil Liberties 1975)

N: 165 Mean: 4.71 Stddev: 3.21 Min: 0 Max: 10

For codes, notes and source, see CIVILB72 (variable 76).

Variable 80- CIVLB76 (Civil Liberties 1976)

N: 166 Mean: 4.60 Stddev: 3.26 Min: 0 Max: 10

For codes, notes and source, see CIVILB72 (variable 76).

Variable 81- CIVLB77 (Civil Liberties 1977)

N: 168 Mean: 4.85 Stddev: 3.30 Min: 0 Max: 10

For codes, notes and source, see CIVILB72 (variable 76).

Variable 82- CIVLB78 (Civil Liberties 1978)

N: 168 Mean: 4.82 Stddev: 3.20 Min: 0 Max: 10

For codes, notes and source, see CIVILB72 (variable 76).

Variable 83- CIVLB79 (Civil Liberties 1979)

N: 168 Mean: 4.74 Stddev: 3.26 Min: 0 Max: 10

For codes, notes and source, see CIVILB72 (variable 76).

Variable 84- CIVLB80 (Civil Liberties 1980)

N: 168 Mean: 4.59 Stddev: 3.22 Min: 0 Max: 10

For codes, notes and source, see CIVILB72 (variable 76).

Variable 85- CIVLB81 (Civil Liberties 1981)

N: 166 Mean: 4.46 Stddev: 3.22 Min: 0 Max: 10

For codes, notes and source, see CIVILB72 (variable 76).

Variable 86- CIVLB82 (Civil Liberties 1982)

N: 168 Mean: 4.54 Stddev: 3.28 Min: 0 Max: 10

For codes, notes and source, see CIVILB72 (variable 76).

Variable 87- CIVLB83 (Civil Liberties 1983)

N: 168 Mean: 4.49 Stddev: 3.28 Min: 0 Max: 10

For codes, notes and source, see CIVILB72 (variable 76).

Variable 88- CIVLB84 (Civil Liberties 1984)

N: 168 Mean: 4.47 Stddev: 3.36 Min: 0 Max: 10

For codes, notes and source, see CIVILB72 (variable 76).

Variable 89- CIVLB85 (Civil Liberties 1985)

N: 168 Mean: 4.50 Stddev: 3.40 Min: 0 Max: 10

For codes, notes and source, see CIVILB72 (variable 76).

Variable 90- CIVLB86 (Civil Liberties 1986)

N: 168 Mean: 4.60 Stddev: 3.46 Min: 0 Max: 10

For codes, notes and source, see CIVILB72 (variable 76).

Variable 91- CIVLB87 (Civil Liberties 1987)

N: 168 Mean: 4.59 Stddev: 3.45 Min: 0 Max: 10

For codes, notes and source, see CIVILB72 (variable 76).

Variable 92- CIVLB88 (Civil Liberties 1988)

N: 166 Mean: 4.67 Stddev: 3.41 Min: 0 Max: 10

For codes, notes and source, see CIVILB72 (variable 76).

Variable 93- CIVLB89 (Civil Liberties 1989)

N: 166 Mean: 5.12 Stddev: 3.41 Min: 0 Max: 10

For codes, notes and source, see CIVILB72 (variable 76).

Variable 94- CIVLB90 (Civil Liberties 1990)

N: 165 Mean: 5.36 Stddev: 3.22 Min: 0 Max: 10

For codes, notes and source, see CIVILB72 (variable 76).

Variable 95- CLCHG77 (CL Change by Author 1977)
Civil Liberties Change by Author 1977

Codes: 0 = Civil liberties rating has not been changed since previous year due to reevaluation.
1 = Civil liberties rating has been changed since the last survey due to reevaluation by the author. There may have been little real change in the country.

CLCHG77	Frequency	Percent
0	146	94.2
1	9	5.8

Frequency Missing = 67

N: 155 Mean: 0.06 Stddev: 0.23 Min: 0 Max: 1

Source: Gastil, Raymond D. Various Years. Freedom in the World: Political Rights and Civil Liberties, Various Years. New York: Freedom House.

Variable 96- CLCHG78 (CL Change by Author 1978)

CLCHG78	Frequency	Percent
0	144	91.1
1	14	8.9

Frequency Missing = 64

N: 158 Mean: 0.09 Stddev: 0.29 Min: 0 Max: 1

For codes and source, see CLCHG77 (variable 95).

Variable 97- CLCHG79 (CL Change by Author 1979)

CLCHG79	Frequency	Percent
0	143	88.8
1	18	11.2

Frequency Missing = 61

N: 161 Mean: 0.11 Stddev: 0.32 Min: 0 Max: 1

For codes and source, see CLCHG77 (variable 95).

Variable 98- CLCHG80 (CL Change by Author 1980)

CLCHG80	Frequency	Percent
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0	149	92.0
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1	13	8.0
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Frequency Missing = 60

N: 162 Mean: 0.08 Stddev: 0.27 Min: 0 Max: 1

For codes and source, see CLCHG77 (variable 95).

Variable 99- CLCHG81 (CL Change by Author 1981)

CLCHG81	Frequency	Percent
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0	158	96.3
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1	6	3.7
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Frequency Missing = 58

N: 164 Mean: 0.04 Stddev: 0.19 Min: 0 Max: 1

For codes and source, see CLCHG77 (variable 95).

Variable 100- CLCHG82 (CL Change by Author 1982)

CLCHG82	Frequency	Percent
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0	160	97.6
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1	4	2.4
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Frequency Missing = 58

N: 164 Mean: 0.02 Stddev: 0.15 Min: 0 Max: 1

For codes and source, see CLCHG77 (variable 95).

Variable 101- CLCHG83 (CL Change by Author 1983)

CLCHG83	Frequency	Percent
0	157	95.2
1	8	4.8
Frequency Missing = 57		

N: 165 Mean: 0.05 Stddev: 0.22 Min: 0 Max: 1

For codes and source, see CLCHG77 (variable 95).

Variable 102- CLCHG84 (CL Change by Author 1984)

CLCHG84	Frequency	Percent
0	152	91.6
1	14	8.4
Frequency Missing = 56		

N: 166 Mean: 0.08 Stddev: 0.28 Min: 0 Max: 1

For codes and source, see CLCHG77 (variable 95).

Variable 103- CLCHG85 (CL Change by Author 1985)

CLCHG85	Frequency	Percent
0	172	93.0
1	13	7.0
Frequency Missing = 6		

N: 185 Mean: 0.07 Stddev: 0.26 Min: 0 Max: 1

For codes and source, see CLCHG77 (variable 95).

Variable 104- CLCHG86 (CL Change by Author 1986)

CLCHG86	Frequency	Percent
0	166	89.7
1	19	10.3

Frequency Missing = 6

N: 185 Mean: 0.10 Stddev: 0.30 Min: 0 Max: 1

For codes and source, see CLCHG77 (variable 95).

Variable 105- CLCHG87 (CL Change by Author 1987)

CLCHG87	Frequency	Percent
0	169	91.4
1	16	8.6

Frequency Missing = 6

N: 185 Mean: 0.09 Stddev: 0.28 Min: 0 Max: 1

For codes and source, see CLCHG77 (variable 95).

Variable 106- CLCHG88 (CL Change by Author 1988)

CLCHG88	Frequency	Percent
0	163	98.2
1	3	1.8

Frequency Missing = 19

N: 166 Mean: 0.02 Stddev: 0.13 Min: 0 Max: 1

For codes and source, see CLCHG77 (variable 95).

Variable 107- CLCHG89 (CL Change by Author 1989)

CLCHG89	FREQUENCY	PERCENT
0	165	89.2
1	20	10.8

Frequency Missing = 6

N: 185 Mean: 0.11 Stddev: 0.31 Min: 0 Max: 1

For codes and source, see CLCHG77 (variable 95).

Variable 108- POLRT72 (Political Rights 1972)
Political Rights 1972

Codes: 0 = Tyranny with little legitimacy either in a national tradition or a modern ideology.
 1.7 = There is either no generally operating electoral system, or opposition candidates are not allowed to compete. There remains some distribution of political power, and voting may offer limited choice at the local level.
 3.3 = Elections are either closely controlled or limited, or the results have very little significance.
 5.0 = There is either a constitutional block to the full democratic significance of elections, or they appear to make little difference on the resulting power distribution.
 6.7 = Leaders and representatives often elected, but coups, massive interference with electoral results, or other nondemocratic procedures also occur.
 8.3 = Electoral processes remain open, but their effectiveness is reduced by factors such as extreme poverty, a feudal social structure, violence, or agreements to limit opposition.
 10 = The great majority of persons (or families) in the state have both rights and opportunities to participate in the electoral process. In addition, all have the right to compete for political office, and political parties are freely formed for this purpose.

N: 166 Mean: 4.39 Stddev: 3.66 Min: 0 Max: 10

Notes: Gastil's Freedom in the World Annual was used for all of the Political Rights and Civil liberties Variables (especially Table 6 in the 1986 issue with time-series data). According to a May/June 1988 phone conversation with Raymond Gastil the column year in this table does not always refer to the year of the data. Instead, the table should read as follows:

LABEL	1973	74	75	76	77	78	79	80	81	82	*83	84	85	86	87
ACTUAL	1972	73	74	75	76	77	78	79	80	81	83	84	85	86	87

Note that 1982 data is not included in this table. Instead, 1982 data comes from the 1983 Freedom at Issue. The POLRT and CIVLB data in the file are coded to refer to actual year.

Note that Gastil left Freedom House some time around 1989-1990. Beginning with the 1989 data (c1990), the ratings are made by a Freedom House Survey Team headed by R. Bruce McColm.

The label of the variable includes FREEDOM HOUSE after the original variable label for 1989.

For Puerto Rico and Hong Kong (ID=6 and 720), the ratings for POLRT77-POLRT87 were from Freedom in the World Annuals for dependent territories (ratings for 1981 are missing).

For Mauritania (ID=790), POLRT75 and POLRT76 were coded 2 as found in Gastil's ratings, these scores were 3's in the World Handbook III.

For South Africa (ID=1040), POLRT72 was coded according to the World Handbook III. These scores are the average of scores for Whites and Blacks given in Gastil.

For South Vietnam, North Vietnam, and the unified Vietnam (ID=1261, 1262, and 1260, respectively), South and North Vietnam are coded as missing from 1975 onward, unified Vietnam is coded missing from 1972-1974.

Cyprus was split up into Greek and Turkish beginning in 1981 in the Freedom House surveys. Their scores were averaged and one score for Cyprus was recorded.

Source: Gastil, Raymond D. 1979. Freedom in the World: Political Rights and Civil Liberties, 1978. New York: Freedom House.

Variable 109- POLRT73 (Political Rights 1973)

N: 145 Mean: 4.08 Stddev: 3.68 Min: 0 Max: 10

For codes, notes and source, see POLRT72 (variable 108).

Variable 110- POLRT74 (Political Rights 1974)

N: 166 Mean: 4.37 Stddev: 3.59 Min: 0 Max: 10

For codes, notes and source, see POLRT72 (variable 108).

Variable 111- POLRT75 (Political Rights 1975)

N: 165 Mean: 4.19 Stddev: 3.66 Min: 0 Max: 10

For codes, notes and source, see POLRT72 (variable 108).

Variable 112- POLRT76 (Political Rights 1976)

N: 166 Mean: 4.21 Stddev: 3.70 Min: 0 Max: 10

For codes, notes and source, see POLRT72 (variable 108).

Variable 113- POLRT77 (Political Rights 1977)

N: 168 Mean: 4.25 Stddev: 3.67 Min: 0 Max: 10

For codes, notes and source, see POLRT72 (variable 108).

Variable 114- POLRT78 (Political Rights 1978)

N: 168 Mean: 4.42 Stddev: 3.61 Min: 0 Max: 10

For codes, notes and source, see POLRT72 (variable 108).

Variable 115- POLRT79 (Political Rights 1979)

N: 168 Mean: 4.60 Stddev: 3.54 Min: 0 Max: 10

For codes, notes and source, see POLRT72 (variable 108).

Variable 116- POLRT80 (Political Rights 1980)

N: 168 Mean: 4.56 Stddev: 3.59 Min: 0 Max: 10

For codes, notes and source, see POLRT72 (variable 108).

Variable 117- POLRT81 (Political Rights 1981)

N: 166 Mean: 4.55 Stddev: 3.62 Min: 0 Max: 10

For codes, notes and source, see POLRT72 (variable 108).

Variable 118- POLRT82 (Political Rights 1982)

N: 168 Mean: 4.65 Stddev: 3.63 Min: 0 Max: 10

For codes, notes and source, see POLRT72 (variable 108).

Variable 119- POLRT83 (Political Rights 1983)

N: 168 Mean: 4.60 Stddev: 3.68 Min: 0 Max: 10

For codes, notes and source, see POLRT72 (variable 108).

Variable 120- POLRT84 (Political Rights 1984)

N: 168 Mean: 4.65 Stddev: 3.72 Min: 0 Max: 10

For codes, notes and source, see POLRT72 (variable 108).

Variable 121- POLRT85 (Political Rights 1985)

N: 168 Mean: 4.73 Stddev: 3.73 Min: 0 Max: 10

For codes, notes and source, see POLRT72 (variable 108).

Variable 122- POLRT86 (Political Rights 1986)

N: 168 Mean: 4.77 Stddev: 3.72 Min: 0 Max: 10

For codes, notes and source, see POLRT72 (variable 108).

Variable 123- POLRT87 (Political Rights 1987)

N: 168 Mean: 4.88 Stddev: 3.69 Min: 0 Max: 10

For codes, notes and source, see POLRT72 (variable 108).

Variable 124- POLRT88 (Political Rights 1988)

N: 166 Mean: 4.90 Stddev: 3.70 Min: 0 Max: 10

For codes, notes and source, see POLRT72 (variable 108).

Variable 125- POLRT89 (Political Rights 1989)

N: 166 Mean: 4.80 Stddev: 3.95 Min: 0 Max: 10

For codes, notes and source, see POLRT72 (variable 108).

Variable 126- POLRT90 (Political Rights 1990)

N: 165 Mean: 5.17 Stddev: 3.80 Min: 0 Max: 10

For codes, notes and source, see POLRT72 (variable 108).

Variable 127- PRCHG77 (PR Change by Author 1977)
Political Rights Change by Author 1977

Codes: 0 = Political rights rating has not been changed since
 previous year due to reevaluation.
 1 = Political rights rating has been changed since the
 last survey due to reevaluation by the author.
 There may have been little real change in the
 country.

PRCHG77	Frequency	Percent
0	148	95.5
1	7	4.5

Frequency Missing = 67

N: 155 Mean: 0.05 Stddev: 0.21 Min: 0 Max: 1

Source: Gastil, Raymond D. Various Years. Freedom in the World: Political Rights and Civil Liberties, Various Years. New York: Freedom House.

Variable 128- PRCHG78 (PR Change by Author 1978)

PRCHG78	Frequency	Percent
0	153	96.8
1	5	3.2

Frequency Missing = 64

N: 158 Mean: 0.03 Stddev: 0.18 Min: 0 Max: 1

For codes and source, see PRCHG77 (variable 127).

Variable 129- PRCHG79 (PR Change by Author 1979)

PRCHG79	Frequency	Percent
0	151	93.8
1	10	6.2

Frequency Missing = 61

N: 161 Mean: 0.06 Stddev: 0.24 Min: 0 Max: 1

For codes and source, see PRCHG77 (variable 127).

Variable 130- PRCHG80 (PR Change by Author 1980)

PRCHG80	Frequency	Percent
0	154	95.1
1	8	4.9

Frequency Missing = 60

N: 162 Mean: 0.05 Stddev: 0.22 Min: 0 Max: 1

For codes and source, see PRCHG77 (variable 127).

Variable 131- PRCHG81 (PR Change by Author 1981)

PRCHG81	Frequency	Percent
0	162	98.8
1	2	1.2

Frequency Missing = 58

N: 164 Mean: 0.01 Stddev: 0.11 Min: 0 Max: 1

For codes and source, see PRCHG77 (variable 127).

Variable 132- PRCHG82 (PR Change by Author 1982)

PRCHG82	Frequency	Percent
0	162	98.8
1	2	1.2

Frequency Missing = 58

N: 164 Mean: 0.01 Stddev: 0.11 Min: 0 Max: 1

For codes and source, see PRCHG77 (variable 127).

Variable 133- PRCHG83 (PR Change by Author 1983)

PRCHG83	Frequency	Percent
0	159	96.4
1	6	3.6

Frequency Missing = 57

N: 165 Mean: 0.04 Stddev: 0.19 Min: 0 Max: 1

For codes and source, see PRCHG77 (variable 127).

Variable 134- PRCHG84 (PR Change by Author 1984)

PRCHG84	Frequency	Percent
0	151	91.0

1 15 9.0
Frequency Missing = 56

N: 166 Mean: 0.09 Stddev: 0.29 Min: 0 Max: 1

For codes and source, see PRCHG77 (variable 127).

Variable 135- PRCHG85 (PR Change by Author 1985)

PRCHG85	Frequency	Percent
0	165	89.2
1	20	10.8

Frequency Missing = 6

N: 185 Mean: 0.11 Stddev: 0.31 Min: 0 Max: 1

For codes and source, see PRCHG77 (variable 127).

Variable 136- PRCHG86 (PR Change by Author 1986)

PRCHG86	Frequency	Percent
0	176	95.1
1	9	4.9

Frequency Missing = 6

N: 185 Mean: 0.05 Stddev: 0.22 Min: 0 Max: 1

For codes and source, see PRCHG77 (variable 127).

Variable 137- PRCHG87 (PR Change by Author 1987)

PRCHG87	Frequency	Percent
0	165	89.2
1	20	10.8

Frequency Missing = 6

N: 185 Mean: 0.11 Stddev: 0.31 Min: 0 Max: 1

For codes and source, see PRCHG77 (variable 127).

Variable 138- PRCHG88 (PR Change by Author 1988)

PRCHG88	Frequency	Percent
0	158	95.2
1	8	4.8

Frequency Missing = 25

N: 166 Mean: 0.05 Stddev: 0.21 Min: 0 Max: 1

For codes and source, see PRCHG77 (variable 127).

Variable 139- PRCHG89 (PR Change by Author 1989)

PRCHG89	FREQUENCY	PERCENT
0	166	89.7
1	19	10.3

Frequency Missing = 6

N: 185 Mean: 0.10 Stddev: 0.30 Min: 0 Max: 1

For codes and source, see PRCHG77 (variable 127).

Variable 140- COMPET50 (Competitiveness Nominat. Process 1950)
Competitiveness Nomination Process 1950

Codes: 0 = Non-competitive
 5 = Partially competitive
 10 = Competitive

N: 68 Mean: 7.06 Stddev: 3.26 Min: 0 Max: 10

Notes: The original tape had a code of 3 from 1968-82 for a limited # (Maximum 6) of countries. Code 3 was changed to code 2. Then, 0,1 and 2 were converted to the 0-10 scale defined above.

Additional data were received in January, 1991 covering the years 1982-1988. Again a limited number of countries were coded 3 and these were recoded to 2, then these were converted to a 0-10 scale.

Also, the 1982 variables already existed when the data arrived but there were some discrepancies. The new data is used in the COMPET82 variable. The countries, with discrepant values are:

NAME	COMPET82
CISKEI	.
MALAYSIA	5
MALI	10
NETH ANTILS	10
SUDAN	5

Source: Banks, Arthur. September, 1979. Cross-National Time-Series Data Archive Users' Manual.

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Variable 141- COMPET51 (Competitiveness Nominat. Process 1951)

N: 70 Mean: 6.86 Stddev: 3.32 Min: 0 Max: 10

For codes, notes and source, see COMPET50 (variable 140).

Variable 142- COMPET52 (Competitiveness Nominat. Process 1952)

N: 73 Mean: 6.92 Stddev: 3.29 Min: 0 Max: 10

For codes, notes and source, see COMPET50 (variable 140).

Variable 143- COMPET53 (Competitiveness Nominat. Process 1953)

N: 79 Mean: 6.90 Stddev: 3.33 Min: 0 Max: 10

For codes, notes and source, see COMPET50 (variable 140).

Variable 144- COMPET54 (Competitiveness Nominat. Process 1954)

N: 79 Mean: 6.71 Stddev: 3.48 Min: 0 Max: 10

For codes, notes and source, see COMPET50 (variable 140).

Variable 145- COMPET55 (Competitiveness Nominat. Process 1955)

N: 80 Mean: 6.94 Stddev: 3.42 Min: 0 Max: 10

For codes, notes and source, see COMPET50 (variable 140).

Variable 146- COMPET56 (Competitiveness Nominat. Process 1956)

N: 82 Mean: 7.13 Stddev: 3.24 Min: 0 Max: 10

For codes, notes and source, see COMPET50 (variable 140).

Variable 147- COMPET57 (Competitiveness Nominat. Process 1957)

N: 83 Mean: 7.17 Stddev: 3.42 Min: 0 Max: 10

For codes, notes and source, see COMPET50 (variable 140).

Variable 148- COMPET58 (Competitiveness Nominat. Process 1958)

N: 84 Mean: 6.96 Stddev: 3.64 Min: 0 Max: 10

For codes, notes and source, see COMPET50 (variable 140).

Variable 149- COMPET59 (Competitiveness Nominat. Process 1959)

N: 84 Mean: 7.20 Stddev: 3.41 Min: 0 Max: 10

For codes, notes and source, see COMPET50 (variable 140).

Variable 150- COMPET60 (Competitiveness Nominat. Process 1960)

N: 106 Mean: 6.75 Stddev: 3.38 Min: 0 Max: 10

For codes, notes and source, see COMPET50 (variable 140).

Variable 151- COMPET61 (Competitiveness Nominat. Process 1961)

N: 110 Mean: 6.68 Stddev: 3.47 Min: 0 Max: 10

For codes, notes and source, see COMPET50 (variable 140).

Variable 152- COMPET62 (Competitiveness Nominat. Process 1962)

N: 116 Mean: 6.51 Stddev: 3.62 Min: 0 Max: 10

For codes, notes and source, see COMPET50 (variable 140).

Variable 153- COMPET63 (Competitiveness Nominat. Process 1963)

N: 118 Mean: 6.53 Stddev: 3.55 Min: 0 Max: 10

For codes, notes and source, see COMPET50 (variable 140).

Variable 154- COMPET64 (Competitiveness Nominat. Process 1964)

N: 120 Mean: 6.50 Stddev: 3.59 Min: 0 Max: 10

For codes, notes and source, see COMPET50 (variable 140).

Variable 155- COMPET65 (Competitiveness Nominat. Process 1965)

N: 124 Mean: 6.69 Stddev: 3.54 Min: 0 Max: 10

For codes, notes and source, see COMPET50 (variable 140).

Variable 156- COMPET66 (Competitiveness Nominat. Process 1966)

N: 129 Mean: 6.71 Stddev: 3.62 Min: 0 Max: 10

For codes, notes and source, see COMPET50 (variable 140).

Variable 157- COMPET67 (Competitiveness Nominat. Process 1967)

N: 129 Mean: 6.47 Stddev: 3.72 Min: 0 Max: 10

For codes, notes and source, see COMPET50 (variable 140).

Variable 158- COMPET68 (Competitiveness Nominat. Process 1968)

N: 133 Mean: 6.35 Stddev: 3.85 Min: 0 Max: 10

For codes, notes and source, see COMPET50 (variable 140).

Variable 159- COMPET69 (Competitiveness Nominat. Process 1969)

N: 133 Mean: 6.24 Stddev: 3.96 Min: 0 Max: 10

For codes, notes and source, see COMPET50 (variable 140).

Variable 160- COMPET70 (Competitiveness Nominat. Process 1970)

N: 136 Mean: 6.32 Stddev: 3.91 Min: 0 Max: 10

For codes, notes and source, see COMPET50 (variable 140).

Variable 161- COMPET71 (Competitiveness Nominat. Process 1971)

N: 142 Mean: 6.23 Stddev: 3.87 Min: 0 Max: 10

For codes, notes and source, see COMPET50 (variable 140).

Variable 162- COMPET72 (Competitiveness Nominat. Process 1972)

N: 142 Mean: 5.92 Stddev: 3.93 Min: 0 Max: 10

For codes, notes and source, see COMPET50 (variable 140).

Variable 163- COMPET73 (Competitiveness Nominat. Process 1973)

N: 143 Mean: 5.87 Stddev: 3.86 Min: 0 Max: 10

For codes, notes and source, see COMPET50 (variable 140).

Variable 164- COMPET74 (Competitiveness Nominat. Process 1974)

N: 145 Mean: 5.76 Stddev: 3.97 Min: 0 Max: 10

For codes, notes and source, see COMPET50 (variable 140).

Variable 165- COMPET75 (Competitiveness Nominat. Process 1975)

N: 157 Mean: 5.83 Stddev: 4.08 Min: 0 Max: 10

For codes, notes and source, see COMPET50 (variable 140).

Variable 166- COMPET76 (Competitiveness Nominat. Process 1976)

N: 159 Mean: 5.69 Stddev: 4.0 Min: 0 Max: 10

For codes, notes and source, see COMPET50 (variable 140).

Variable 167- COMPET77 (Competitiveness Nominat. Process 1977)

N: 161 Mean: 5.81 Stddev: 3.99 Min: 0 Max: 10

For codes, notes and source, see COMPET50 (variable 140).

Variable 168- COMPET78 (Competitiveness Nominat. Process 1978)

N: 165 Mean: 6.12 Stddev: 3.92 Min: 0 Max: 10

For codes, notes and source, see COMPET50 (variable 140).

Variable 169- COMPET79 (Competitiveness Nominat. Process 1979)

N: 169 Mean: 6.36 Stddev: 3.77 Min: 0 Max: 10

For codes, notes and source, see COMPET50 (variable 140).

Variable 170- COMPET80 (Competitiveness Nominat. Process 1980)

N: 170 Mean: 6.41 Stddev: 3.74 Min: 0 Max: 10

For codes, notes and source, see COMPET50 (variable 140).

Variable 171- COMPET81 (Competitiveness Nominat. Process 1981)

N: 173 Mean: 6.50 Stddev: 3.62 Min: 0 Max: 10

For codes, notes and source, see COMPET50 (variable 140).

Variable 172- COMPET82 (Competitiveness Nominat. Process 1982)

N: 174 Mean: 6.49 Stddev: 3.53 Min: 0 Max: 10

For codes, notes and source, see COMPET50 (variable 140).

Variable 173- COMPET83 (Competitiveness Nominat. Process 1983)

N: 176 Mean: 6.70 Stddev: 3.37 Min: 0 Max: 10

For codes, notes and source, see COMPET50 (variable 140).

Variable 174- COMPET84 (Competitiveness Nominat. Process 1984)

N: 175 Mean: 6.83 Stddev: 3.27 Min: 0 Max: 10

For codes, notes and source, see COMPET50 (variable 140).

Variable 175- COMPET85 (Competitiveness Nominat. Process 1985)

N: 175 Mean: 6.94 Stddev: 3.21 Min: 0 Max: 10

For codes, notes and source, see COMPET50 (variable 140).

Variable 176- COMPET86 (Competitiveness Nominat. Process 1986)

N: 176 Mean: 6.93 Stddev: 3.25 Min: 0 Max: 10

For codes, notes and source, see COMPET50 (variable 140).

Variable 177- COMPET87 (Competitiveness Nominat. Process 1987)

N: 176 Mean: 6.90 Stddev: 3.28 Min: 0 Max: 10

For codes, notes and source, see COMPET50 (variable 140).

Variable 178- COMPET88 (Competitiveness Nominat. Process 1988)

N: 176 Mean: 6.93 Stddev: 3.29 Min: 0 Max: 10

For codes, notes and source, see COMPET50 (variable 140).

Variable 179- EFPEC50 (Effective Executive Selection 1950)

Codes: 10 = Direct Election. Election of the effective executive by popular vote or the election of committed delegates for the purpose of executive selection.
5 = Indirect Election. Selection by an elected assembly or by an elected but uncommitted electoral college.
0 = Nonelective. Any means of selection not involving a direct or indirect mandate from an electorate.

N: 76 Mean: 4.47 Stddev: 3.79 Min: 0 Max: 10

Notes: Additional data were received in May, 1991 covering the years 1982-1988. The 1982 variables already existed when the data arrived but there were some discrepancies. The new data is used in the EFPEC82 variable. The countries with discrepant values are:

NAME	EFPEC82
CHINA	0
GAMBIA	10
NETH ANTILS	10
SRI LANKA	10

In the new data, for the years 1983-1986 and 1988, Gambia was coded as a zero, whereas all other countries had different codes from 1 to 3. Since in 1982 and 1987 Gambia was coded as a 10 and since there is no indication that 0 is a legitimate code, the 10's were treated as 1's. That is, these years were coded as direct election.

Source: Banks, Arthur. September, 1979. Cross-National Time-Series Data Archive Users' Manual.

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Variable 180- EFPEC51 (Effective Executive Selection 1951)

N: 77 Mean: 4.61 Stddev: 3.87 Min: 0 Max: 10

For codes, notes and source, see EFPEC50 (variable 179).

Variable 181- EFFEC52 (Effective Executive Selection 1952)
N: 79 Mean: 4.37 Stddev: 3.87 Min: 0 Max: 10
For codes, notes and source, see EFFEC50 (variable 179).

Variable 182- EFFEC53 (Effective Executive Selection 1953)
N: 80 Mean: 4.38 Stddev: 3.93 Min: 0 Max: 10
For codes, notes and source, see EFFEC50 (variable 179).

Variable 183- EFFEC54 (Effective Executive Selection 1954)
N: 83 Mean: 4.10 Stddev: 3.84 Min: 0 Max: 10
For codes, notes and source, see EFFEC50 (variable 179).

Variable 184- EFFEC55 (Effective Executive Selection 1955)
N: 84 Mean: 4.29 Stddev: 3.73 Min: 0 Max: 10
For codes, notes and source, see EFFEC50 (variable 179).

Variable 185- EFFEC56 (Effective Executive Selection 1956)
N: 87 Mean: 4.43 Stddev: 3.69 Min: 0 Max: 10
For codes, notes and source, see EFFEC50 (variable 179).

Variable 186- EFFEC57 (Effective Executive Selection 1957)
N: 89 Mean: 4.66 Stddev: 3.68 Min: 0 Max: 10
For codes, notes and source, see EFFEC50 (variable 179).

Variable 187- EFPEC58 (Effective Executive Selection 1958)
N: 89 Mean: 4.78 Stddev: 3.84 Min: 0 Max: 10
For codes, notes and source, see EFPEC50 (variable 179).

Variable 188- EFPEC59 (Effective Executive Selection 1959)
N: 89 Mean: 4.72 Stddev: 3.94 Min: 0 Max: 10
For codes, notes and source, see EFPEC50 (variable 179).

Variable 189- EFPEC60 (Effective Executive Selection 1960)
N: 107 Mean: 5.19 Stddev: 3.88 Min: 0 Max: 10
For codes, notes and source, see EFPEC50 (variable 179).

Variable 190- EFPEC61 (Effective Executive Selection 1961)
N: 111 Mean: 5.18 Stddev: 3.75 Min: 0 Max: 10
For codes, notes and source, see EFPEC50 (variable 179).

Variable 191- EFPEC62 (Effective Executive Selection 1962)
N: 118 Mean: 5.17 Stddev: 3.69 Min: 0 Max: 10
For codes, notes and source, see EFPEC50 (variable 179).

Variable 192- EFPEC63 (Effective Executive Selection 1963)
N: 120 Mean: 5.04 Stddev: 3.81 Min: 0 Max: 10

For codes, notes and source, see EFPEC50 (variable 179).

Variable 193- EFPEC64 (Effective Executive Selection 1964)

N: 122 Mean: 4.96 Stddev: 3.78 Min: 0 Max: 10

For codes, notes and source, see EFPEC50 (variable 179).

Variable 194- EFPEC65 (Effective Executive Selection 1965)

N: 126 Mean: 4.84 Stddev: 3.74 Min: 0 Max: 10

For codes, notes and source, see EFPEC50 (variable 179).

Variable 195- EFPEC66 (Effective Executive Selection 1966)

N: 130 Mean: 4.81 Stddev: 3.81 Min: 0 Max: 10

For codes, notes and source, see EFPEC50 (variable 179).

Variable 196- EFPEC67 (Effective Executive Selection 1967)

N: 131 Mean: 4.81 Stddev: 3.84 Min: 0 Max: 10

For codes, notes and source, see EFPEC50 (variable 179).

Variable 197- EFPEC68 (Effective Executive Selection 1968)

N: 135 Mean: 4.70 Stddev: 3.80 Min: 0 Max: 10

For codes, notes and source, see EFPEC50 (variable 179).

Variable 198- EFPEC69 (Effective Executive Selection 1969)
N: 135 Mean: 4.52 Stddev: 3.91 Min: 0 Max: 10
For codes, notes and source, see EFPEC50 (variable 179).

Variable 199- EFPEC70 (Effective Executive Selection 1970)
N: 138 Mean: 4.49 Stddev: 3.93 Min: 0 Max: 10
For codes, notes and source, see EFPEC50 (variable 179).

Variable 200- EFPEC71 (Effective Executive Selection 1971)
N: 144 Mean: 4.44 Stddev: 4.02 Min: 0 Max: 10
For codes, notes and source, see EFPEC50 (variable 179).

Variable 201- EFPEC72 (Effective Executive Selection 1972)
N: 144 Mean: 4.20 Stddev: 3.95 Min: 0 Max: 10
For codes, notes and source, see EFPEC50 (variable 179).

Variable 202- EFPEC73 (Effective Executive Selection 1973)
N: 145 Mean: 4.10 Stddev: 3.89 Min: 0 Max: 10
For codes, notes and source, see EFPEC50 (variable 179).

Variable 203- EFPEC74 (Effective Executive Selection 1974)
N: 147 Mean: 4.15 Stddev: 3.85 Min: 0 Max: 10
For codes, notes and source, see EFPEC50 (variable 179).

Variable 204- EFPEC75 (Effective Executive Selection 1975)

N: 158 Mean: 3.96 Stddev: 3.70 Min: 0 Max: 10
For codes, notes and source, see EFPEC50 (variable 179).

Variable 205- EFPEC76 (Effective Executive Selection 1976)

N: 160 Mean: 4.09 Stddev: 3.63 Min: 0 Max: 10
For codes, notes and source, see EFPEC50 (variable 179).

Variable 206- EFPEC77 (Effective Executive Selection 1977)

N: 162 Mean: 4.23 Stddev: 3.55 Min: 0 Max: 10
For codes, notes and source, see EFPEC50 (variable 179).

Variable 207- EFPEC78 (Effective Executive Selection 1978)

N: 166 Mean: 4.40 Stddev: 3.56 Min: 0 Max: 10
For codes, notes and source, see EFPEC50 (variable 179).

Variable 208- EFPEC79 (Effective Executive Selection 1979)

N: 170 Mean: 4.59 Stddev: 3.58 Min: 0 Max: 10
For codes, notes and source, see EFPEC50 (variable 179).

Variable 209- EFPEC80 (Effective Executive Selection 1980)

N: 171 Mean: 4.59 Stddev: 3.57 Min: 0 Max: 10
For codes, notes and source, see EFPEC50 (variable 179).

Variable 210- EFFEC81 (Effective Executive Selection 1981)
N: 174 Mean: 4.68 Stddev: 3.57 Min: 0 Max: 10
For codes, notes and source, see EFFEC50 (variable 179).

Variable 211- EFFEC82 (Effective Executive Selection 1982)
N: 176 Mean: 4.77 Stddev: 3.58 Min: 0 Max: 10
For codes, notes and source, see EFFEC50 (variable 179).

Variable 212- EFFEC83 (Effective Executive Selection 1983)
N: 178 Mean: 4.83 Stddev: 3.56 Min: 0 Max: 10
For codes, notes and source, see EFFEC50 (variable 179).

Variable 213- EFFEC84 (Effective Executive Selection 1984)
N: 178 Mean: 4.83 Stddev: 3.56 Min: 0 Max: 10
For codes, notes and source, see EFFEC50 (variable 179).

Variable 214- EFFEC85 (Effective Executive Selection 1985)
N: 178 Mean: 4.89 Stddev: 3.60 Min: 0 Max: 10
For codes, notes and source, see EFFEC50 (variable 179).

Variable 215- EFFEC86 (Effective Executive Selection 1986)
N: 179 Mean: 5.11 Stddev: 3.59 Min: 0 Max: 10
For codes, notes and source, see EFFEC50 (variable 179).

Variable 216- EFPEC87 (Effective Executive Selection 1987)

N: 179 Mean: 5.06 Stddev: 3.63 Min: 0 Max: 10

For codes, notes and source, see EFPEC50 (variable 179).

Variable 217- EFPEC88 (Effective Executive Selection 1988)

N: 179 Mean: 5.03 Stddev: 3.65 Min: 0 Max: 10

For codes, notes and source, see EFPEC50 (variable 179).

Variable 218- LEGEF50 (Legislative Effectiveness 1950)
Legislative Effectiveness 1950

Codes: 0 = No legislature exists.
 3.3 = Ineffective. There are three possible bases for
 this coding:
 1) legislative activity may be essentially of
 a "rubber stamp" character;
 2) domestic turmoil may make the
 implementation of legislation impossible;
 3) the effective executive may prevent the
 legislature from meeting, or otherwise
 substantially impede the exercise of its
 functions.
 6.7 = Partially Effective. A situation in which the
 effective executive's power substantially
 outweighs, but does not completely dominate that
 of the legislature.
 10 = Effective. The possession of significant
 governmental autonomy by the legislature,
 including, typically, substantial authority in
 regard to taxation and disbursement, and the power
 to override executive

N: 76 Mean: 6.27 Stddev: 3.44 Min: 0 Max: 10

Notes: Additional data were received in January, 1991 covering
the years 1982-1988. The 1982 variables already existed when the
data arrived but there were some discrepancies. The new data is
used in the LEGEF82 variable. The countries with discrepant

values are:

NAME	LEGEF82
BHUTAN	3.3
KAMPUCHEA	3.3
KIRIBATI	10
LEBANON	3.3
NETH ANTILS	10
OMAN	3.3
SIERRA LEON	3.3

Source: Banks, Arthur. September, 1979. Cross-National Time-Series Data Archive Users' Manual.

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Variable 219- LEGEF51 (Legislative Effectiveness 1951)

N: 77 Mean: 6.15 Stddev: 3.55 Min: 0 Max: 10

For codes, notes and source, see LEGEF50 (variable 218).

Variable 220- LEGEF52 (Legislative Effectiveness 1952)

N: 79 Mean: 6.03 Stddev: 3.66 Min: 0 Max: 10

For codes, notes and source, see LEGEF50 (variable 218).

Variable 221- LEGEF53 (Legislative Effectiveness 1953)

N: 80 Mean: 6.17 Stddev: 3.52 Min: 0 Max: 10

For codes, notes and source, see LEGEF50 (variable 218).

Variable 222- LEGEF54 (Legislative Effectiveness 1954)

N: 83 Mean: 5.90 Stddev: 3.58 Min: 0 Max: 10

For codes, notes and source, see LEGEF50 (variable 218).

Variable 223- LEGEF55 (Legislative Effectiveness 1955)

N: 84 Mean: 5.95 Stddev: 3.55 Min: 0 Max: 10

For codes, notes and source, see LEGEF50 (variable 218).

Variable 224- LEGEF56 (Legislative Effectiveness 1956)

N: 87 Mean: 6.02 Stddev: 3.48 Min: 0 Max: 10

For codes, notes and source, see LEGEF50 (variable 218).

Variable 225- LEGEF57 (Legislative Effectiveness 1957)

N: 89 Mean: 6.07 Stddev: 3.35 Min: 0 Max: 10

For codes, notes and source, see LEGEF50 (variable 218).

Variable 226- LEGEF58 (Legislative Effectiveness 1958)

N: 89 Mean: 6.03 Stddev: 3.44 Min: 0 Max: 10

For codes, notes and source, see LEGEF50 (variable 218).

Variable 227- LEGEF59 (Legislative Effectiveness 1959)

N: 89 Mean: 6.10 Stddev: 3.45 Min: 0 Max: 10

For codes, notes and source, see LEGEF50 (variable 218).

Variable 228- LEGEF60 (Legislative Effectiveness 1960)

N: 107 Mean: 5.61 Stddev: 3.32 Min: 0 Max: 10

For codes, notes and source, see LEGEF50 (variable 218).

Variable 229- LEGEF61 (Legislative Effectiveness 1961)

N: 111 Mean: 5.62 Stddev: 3.36 Min: 0 Max: 10

For codes, notes and source, see LEGEF50 (variable 218).

Variable 230- LEGEF62 (Legislative Effectiveness 1962)

N: 118 Mean: 5.56 Stddev: 3.43 Min: 0 Max: 10

For codes, notes and source, see LEGEF50 (variable 218).

Variable 231- LEGEF63 (Legislative Effectiveness 1963)

N: 119 Mean: 5.66 Stddev: 3.40 Min: 0 Max: 10

For codes, notes and source, see LEGEF50 (variable 218).

Variable 232- LEGEF64 (Legislative Effectiveness 1964)

N: 122 Mean: 5.55 Stddev: 3.44 Min: 0 Max: 10

For codes, notes and source, see LEGEF50 (variable 218).

Variable 233- LEGEF65 (Legislative Effectiveness 1965)

N: 126 Mean: 5.71 Stddev: 3.42 Min: 0 Max: 10

For codes, notes and source, see LEGEF50 (variable 218).

Variable 234- LEGEF66 (Legislative Effectiveness 1966)

N: 130 Mean: 5.59 Stddev: 3.60 Min: 0 Max: 10

For codes, notes and source, see LEGEF50 (variable 218).

Variable 235- LEGEF67 (Legislative Effectiveness 1967)

N: 131 Mean: 5.50 Stddev: 3.60 Min: 0 Max: 10

For codes, notes and source, see LEGEF50 (variable 218).

Variable 236- LEGEF68 (Legislative Effectiveness 1968)

N: 135 Mean: 5.53 Stddev: 3.58 Min: 0 Max: 10

For codes, notes and source, see LEGEF50 (variable 218).

Variable 237- LEGEF69 (Legislative Effectiveness 1969)

N: 135 Mean: 5.26 Stddev: 3.72 Min: 0 Max: 10

For codes, notes and source, see LEGEF50 (variable 218).

Variable 238- LEGEF70 (Legislative Effectiveness 1970)

N: 138 Mean: 5.29 Stddev: 3.66 Min: 0 Max: 10

For codes, notes and source, see LEGEF50 (variable 218).

Variable 239- LEGEF71 (Legislative Effectiveness 1971)

N: 143 Mean: 5.17 Stddev: 3.68 Min: 0 Max: 10

For codes, notes and source, see LEGEF50 (variable 218).

Variable 240- LEGEF72 (Legislative Effectiveness 1972)

N: 143 Mean: 5.10 Stddev: 3.62 Min: 0 Max: 10

For codes, notes and source, see LEGEF50 (variable 218).

Variable 241- LEGEF73 (Legislative Effectiveness 1973)

N: 144 Mean: 4.98 Stddev: 3.61 Min: 0 Max: 10

For codes, notes and source, see LEGEF50 (variable 218).

Variable 242- LEGEF74 (Legislative Effectiveness 1974)

N: 146 Mean: 4.89 Stddev: 3.68 Min: 0 Max: 10

For codes, notes and source, see LEGEF50 (variable 218).

Variable 243- LEGEF75 (Legislative Effectiveness 1975)

N: 157 Mean: 4.84 Stddev: 3.69 Min: 0 Max: 10

For codes, notes and source, see LEGEF50 (variable 218).

Variable 244- LEGEF76 (Legislative Effectiveness 1976)

N: 160 Mean: 4.79 Stddev: 3.70 Min: 0 Max: 10

For codes, notes and source, see LEGEF50 (variable 218).

Variable 245- LEGEF77 (Legislative Effectiveness 1977)

N: 162 Mean: 4.81 Stddev: 3.70 Min: 0 Max: 10

For codes, notes and source, see LEGEF50 (variable 218).

Variable 246- LEGEF78 (Legislative Effectiveness 1978)

N: 166 Mean: 5.00 Stddev: 3.63 Min: 0 Max: 10

For codes, notes and source, see LEGEF50 (variable 218).

Variable 247- LEGEF79 (Legislative Effectiveness 1979)

N: 170 Mean: 5.18 Stddev: 3.57 Min: 0 Max: 10

For codes, notes and source, see LEGEF50 (variable 218).

Variable 248- LEGEF80 (Legislative Effectiveness 1980)

N: 171 Mean: 5.20 Stddev: 3.52 Min: 0 Max: 10

For codes, notes and source, see LEGEF50 (variable 218).

Variable 249- LEGEF81 (Legislative Effectiveness 1981)

N: 174 Mean: 5.27 Stddev: 3.50 Min: 0 Max: 10

For codes, notes and source, see LEGEF50 (variable 218).

Variable 250- LEGEF82 (Legislative Effectiveness 1982)

N: 176 Mean: 5.34 Stddev: 3.44 Min: 0 Max: 10

For codes, notes and source, see LEGEF50 (variable 218).

Variable 251- LEGEF83 (Legislative Effectiveness 1983)

N: 178 Mean: 5.41 Stddev: 3.36 Min: 0 Max: 10

For codes, notes and source, see LEGEF50 (variable 218).

Variable 252- LEGEF84 (Legislative Effectiveness 1984)

N: 178 Mean: 5.51 Stddev: 3.25 Min: 0 Max: 10

For codes, notes and source, see LEGEF50 (variable 218).

Variable 253- LEGEF85 (Legislative Effectiveness 1985)

N: 177 Mean: 5.57 Stddev: 3.23 Min: 0 Max: 10

For codes, notes and source, see LEGEF50 (variable 218).

Variable 254- LEGEF86 (Legislative Effectiveness 1986)

N: 179 Mean: 5.61 Stddev: 3.25 Min: 0 Max: 10

For codes, notes and source, see LEGEF50 (variable 218).

Variable 255- LEGEF87 (Legislative Effectiveness 1987)

N: 179 Mean: 5.57 Stddev: 3.25 Min: 0 Max: 10

For codes, notes and source, see LEGEF50 (variable 218).

Variable 256- LEGEF88 (Legislative Effectiveness 1988)

N: 179 Mean: 5.61 Stddev: 3.25 Min: 0 Max: 10

For codes, notes and source, see LEGEF50 (variable 218).

Variable 257- LEGSEL50 (Legislative Selection 1950)
Legislative Selection 1950

Codes: 0 = None. No legislature exists.
5 = Non-elective. Examples would be the selection of legislators by the effective executive, or by means of heredity or ascription.
10 = Elective. Legislators (or members of the lower house in a bicameral system) are selected by means of either direct or indirect popular election.

N: 76 Mean: 8.95 Stddev: 2.87 Min: 0 Max: 10

Notes: Additional data were received in January, 1991 covering the years 1982-1988. The 1982 variables already existed when the data arrived but there were some discrepancies. The new data is used in the LEGSEL82 variable. The countries with discrepant values are:

NAME	LEGSEL82
BHUTAN	10
CISKEI	.
KIRIBATI	10
NETH ANTILS	10
OMAN	5
PAKISTAN	5

Source: Banks, Arthur. September, 1979. Cross-National Time-Series Data Archive User's Manual.

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Variable 258- LEGSEL51 (Legislative Selection 1951)

N: 77 Mean: 8.77 Stddev: 3.16 Min: 0 Max: 10

For codes, notes and source, see LEGSEL50 (variable 257).

Variable 259- LEGSEL52 (Legislative Selection 1952)

N: 79 Mean: 8.54 Stddev: 3.41 Min: 0 Max: 10

For codes, notes and source, see LEGSEL50 (variable 257).

Variable 260- LEGSEL53 (Legislative Selection 1953)

N: 80 Mean: 8.81 Stddev: 3.11 Min: 0 Max: 10

For codes, notes and source, see LEGSEL50 (variable 257).

Variable 261- LEGSEL54 (Legislative Selection 1954)

N: 83 Mean: 8.67 Stddev: 3.23 Min: 0 Max: 10

For codes, notes and source, see LEGSEL50 (variable 257).

Variable 262- LEGSEL55 (Legislative Selection 1955)

N: 84 Mean: 8.87 Stddev: 3.04 Min: 0 Max: 10

For codes, notes and source, see LEGSEL50 (variable 257).

Variable 263- LEGSEL56 (Legislative Selection 1956)

N: 87 Mean: 8.97 Stddev: 2.87 Min: 0 Max: 10

For codes, notes and source, see LEGSEL50 (variable 257).

Variable 264- LEGSEL57 (Legislative Selection 1957)

N: 89 Mean: 9.27 Stddev: 2.45 Min: 0 Max: 10

For codes, notes and source, see LEGSEL50 (variable 257).

Variable 265- LEGSEL58 (Legislative Selection 1958)

N: 89 Mean: 8.99 Stddev: 2.94 Min: 0 Max: 10

For codes, notes and source, see LEGSEL50 (variable 257).

Variable 266- LEGSEL59 (Legislative Selection 1959)

N: 89 Mean: 8.93 Stddev: 2.96 Min: 0 Max: 10

For codes, notes and source, see LEGSEL50 (variable 257).

Variable 267- LEGSEL60 (Legislative Selection 1960)

N: 107 Mean: 8.88 Stddev: 3.02 Min: 0 Max: 10

For codes, notes and source, see LEGSEL50 (variable 257).

Variable 268- LEGSEL61 (Legislative Selection 1961)

N: 111 Mean: 8.83 Stddev: 3.09 Min: 0 Max: 10

For codes, notes and source, see LEGSEL50 (variable 257).

Variable 269- LEGSEL62 (Legislative Selection 1962)

N: 118 Mean: 8.64 Stddev: 3.31 Min: 0 Max: 10

For codes, notes and source, see LEGSEL50 (variable 257).

Variable 270- LEGSEL63 (Legislative Selection 1963)

N: 120 Mean: 8.79 Stddev: 3.18 Min: 0 Max: 10

For codes, notes and source, see LEGSEL50 (variable 257).

Variable 271- LEGSEL64 (Legislative Selection 1964)

N: 122 Mean: 8.65 Stddev: 3.34 Min: 0 Max: 10

For codes, notes and source, see LEGSEL50 (variable 257).

Variable 272- LEGSEL65 (Legislative Selection 1965)

N: 126 Mean: 8.65 Stddev: 3.31 Min: 0 Max: 10

For codes, notes and source, see LEGSEL50 (variable 257).

Variable 273- LEGSEL66 (Legislative Selection 1966)

N: 130 Mean: 8.31 Stddev: 3.71 Min: 0 Max: 10

For codes, notes and source, see LEGSEL50 (variable 257).

Variable 274- LEGSEL67 (Legislative Selection 1967)

N: 131 Mean: 8.24 Stddev: 3.77 Min: 0 Max: 10

For codes, notes and source, see LEGSEL50 (variable 257).

Variable 275- LEGSEL68 (Legislative Selection 1968)

N: 135 Mean: 8.19 Stddev: 3.80 Min: 0 Max: 10

For codes, notes and source, see LEGSEL50 (variable 257).

Variable 276- LEGSEL69 (Legislative Selection 1969)

N: 135 Mean: 7.85 Stddev: 4.08 Min: 0 Max: 10

For codes, notes and source, see LEGSEL50 (variable 257).

Variable 277- LEGSEL70 (Legislative Selection 1970)

N: 138 Mean: 7.97 Stddev: 3.94 Min: 0 Max: 10

For codes, notes and source, see LEGSEL50 (variable 257).

Variable 278- LEGSEL71 (Legislative Selection 1971)

N: 143 Mean: 7.76 Stddev: 4.05 Min: 0 Max: 10

For codes, notes and source, see LEGSEL50 (variable 257).

Variable 279- LEGSEL72 (Legislative Selection 1972)

N: 143 Mean: 7.76 Stddev: 4.01 Min: 0 Max: 10

For codes, notes and source, see LEGSEL50 (variable 257).

Variable 280- LEGSEL73 (Legislative Selection 1973)

N: 144 Mean: 7.71 Stddev: 4.05 Min: 0 Max: 10

For codes, notes and source, see LEGSEL50 (variable 257).

Variable 281- LEGSEL74 (Legislative Selection 1974)

N: 146 Mean: 7.43 Stddev: 4.20 Min: 0 Max: 10

For codes, notes and source, see LEGSEL50 (variable 257).

Variable 282- LEGSEL75 (Legislative Selection 1975)

N: 157 Mean: 7.32 Stddev: 4.26 Min: 0 Max: 10

For codes, notes and source, see LEGSEL50 (variable 257).

Variable 283- LEGSEL76 (Legislative Selection 1976)

N: 160 Mean: 7.28 Stddev: 4.27 Min: 0 Max: 10

For codes, notes and source, see LEGSEL50 (variable 257).

Variable 284- LEGSEL77 (Legislative Selection 1977)

N: 162 Mean: 7.31 Stddev: 4.25 Min: 0 Max: 10

For codes, notes and source, see LEGSEL50 (variable 257).

Variable 285- LEGSEL78 (Legislative Selection 1978)

N: 166 Mean: 7.65 Stddev: 4.07 Min: 0 Max: 10

For codes, notes and source, see LEGSEL50 (variable 257).

Variable 286- LEGSEL79 (Legislative Selection 1979)

N: 170 Mean: 7.97 Stddev: 3.87 Min: 0 Max: 10

For codes, notes and source, see LEGSEL50 (variable 257).

Variable 287- LEGSEL80 (Legislative Selection 1980)

N: 171 Mean: 8.01 Stddev: 3.81 Min: 0 Max: 10

For codes, notes and source, see LEGSEL50 (variable 257).

Variable 288- LEGSEL81 (Legislative Selection 1981)

N: 174 Mean: 8.13 Stddev: 3.70 Min: 0 Max: 10

For codes, notes and source, see LEGSEL50 (variable 257).

Variable 289- LEGSEL82 (Legislative Selection 1982)

N: 175 Mean: 8.37 Stddev: 3.48 Min: 0 Max: 10

For codes, notes and source, see LEGSEL50 (variable 257).

Variable 290- LEGSEL83 (Legislative Selection 1983)

N: 177 Mean: 8.59 Stddev: 3.24 Min: 0 Max: 10

For codes, notes and source, see LEGSEL50 (variable 257).

Variable 291- LEGSEL84 (Legislative Selection 1984)

N: 177 Mean: 8.84 Stddev: 2.96 Min: 0 Max: 10

For codes, notes and source, see LEGSEL50 (variable 257).

Variable 292- LEGSEL85 (Legislative Selection 1985)

N: 176 Mean: 8.86 Stddev: 2.95 Min: 0 Max: 10

For codes, notes and source, see LEGSEL50 (variable 257).

Variable 293- LEGSEL86 (Legislative Selection 1986)

N: 178 Mean: 8.82 Stddev: 3.01 Min: 0 Max: 10

For codes, notes and source, see LEGSEL50 (variable 257).

Variable 294- LEGSEL87 (Legislative Selection 1987)

N: 178 Mean: 8.79 Stddev: 3.07 Min: 0 Max: 10

For codes, notes and source, see LEGSEL50 (variable 257).

Variable 295- LEGSEL88 (Legislative Selection 1988)

N: 178 Mean: 8.76 Stddev: 3.12 Min: 0 Max: 10

For codes, notes and source, see LEGSEL50 (variable 257).

Variable 296- LEG50 (Combined Leg. Selection and Effectiveness)
 Combined Legislative Selection and Effectiveness 1950

Codes:

$$\frac{[(\text{Legislative effectiveness}) \times (\text{Legislative selection})]}{\text{LEGEF} \quad \text{LEGSEL}} / 10$$

N: 76 Mean: 6.18 Stddev: 3.54 Min: 0 Max: 10

Variable 297- LEG51 (Combined Leg. Selection and Effectiveness)

N: 77 Mean: 6.08 Stddev: 3.61 Min: 0 Max: 10

For codes, notes and source, see LEG50 (variable 296).

Variable 298- LEG52 (Combined Leg. Selection and Effectiveness)

N: 79 Mean: 5.97 Stddev: 3.72 Min: 0 Max: 10

For codes, notes and source, see LEG50 (variable 296).

Variable 299- LEG53 (Combined Leg. Selection and Effectiveness)

N: 80 Mean: 6.10 Stddev: 3.59 Min: 0 Max: 10

For codes, notes and source, see LEG50 (variable 296).

Variable 300- LEG54 (Combined Leg. Selection and Effectiveness)

N: 83 Mean: 5.82 Stddev: 3.66 Min: 0 Max: 10

For codes, notes and source, see LEG50 (variable 296).

Variable 301- LEG55 (Combined Leg. Selection and Effectiveness)

N: 84 Mean: 5.89 Stddev: 3.61 Min: 0 Max: 10

For codes, notes and source, see LEG50 (variable 296).

Variable 302- LEG56 (Combined Leg. Selection and Effectiveness)

N: 87 Mean: 5.94 Stddev: 3.56 Min: 0 Max: 10

For codes, notes and source, see LEG50 (variable 296).

Variable 303- LEG57 (Combined Leg. Selection and Effectiveness)

N: 89 Mean: 6.01 Stddev: 3.41 Min: 0 Max: 10

For codes, notes and source, see LEG50 (variable 296).

Variable 304- LEG58 (Combined Leg. Selection and Effectiveness)

N: 89 Mean: 5.99 Stddev: 3.48 Min: 0 Max: 10

For codes, notes and source, see LEG50 (variable 296).

Variable 305- LEG59 (Combined leg. effectiveness and selection)

N: 89 Mean: 6.05 Stddev: 3.51 Min: 0 Max: 10

For codes, notes and source, see LEG50 (variable 296).

Variable 306- LEG60 (Combined leg. effectiveness and selection)

N: 107 Mean: 5.55 Stddev: 3.38 Min: 0 Max: 10

For codes, notes and source, see LEG50 (variable 296).

Variable 307- LEG61 (Combined Leg. Selection and Effectiveness)

N: 111 Mean: 5.56 Stddev: 3.42 Min: 0 Max: 10

For codes, notes and source, see LEG50 (variable 296).

Variable 308- LEG62 (Combined Leg. Selection and Effectiveness)

N: 118 Mean: 5.51 Stddev: 3.48 Min: 0 Max: 10

For codes, notes and source, see LEG50 (variable 296).

Variable 309- LEG63 (Combined Leg. Selection and Effectiveness)

N: 119 Mean: 5.62 Stddev: 3.44 Min: 0 Max: 10

For codes, notes and source, see LEG50 (variable 296).

Variable 310- LEG64 (Combined Leg. Selection and Effectiveness)

N: 122 Mean: 5.51 Stddev: 3.48 Min: 0 Max: 10

For codes, notes and source, see LEG50 (variable 296).

Variable 311- LEG65 (Combined Leg. Selection and Effectiveness)

N: 126 Mean: 5.66 Stddev: 3.47 Min: 0 Max: 10

For codes, notes and source, see LEG50 (variable 296).

Variable 312- LEG66 (Combined Leg. Selection and Effectiveness)

N: 130 Mean: 5.56 Stddev: 3.62 Min: 0 Max: 10

For codes, notes and source, see LEG50 (variable 296).

Variable 313- LEG67 (Combined Leg. Selection and Effectiveness)

N: 131 Mean: 5.47 Stddev: 3.62 Min: 0 Max: 10

For codes, notes and source, see LEG50 (variable 296).

Variable 314- LEG68 (Combined Leg. Selection and Effectiveness)

N: 135 Mean: 5.49 Stddev: 3.61 Min: 0 Max: 10

For codes, notes and source, see LEG50 (variable 296).

Variable 315- LEG69 (Combined Leg. Selection and Effectiveness)

N: 135 Mean: 5.23 Stddev: 3.74 Min: 0 Max: 10

For codes, notes and source, see LEG50 (variable 296).

Variable 316- LEG70 (Combined Leg. Selection and Effectiveness)

N: 138 Mean: 5.23 Stddev: 3.69 Min: 0 Max: 10

For codes, notes and source, see LEG50 (variable 296).

Variable 317- LEG71 (Combined Leg. Selection and Effectiveness)

N: 143 Mean: 5.08 Stddev: 3.72 Min: 0 Max: 10

For codes, notes and source, see LEG50 (variable 296).

Variable 318- LEG72 (Combined Leg. Selection and Effectiveness)

N: 143 Mean: 4.99 Stddev: 3.67 Min: 0 Max: 10

For codes, notes and source, see LEG50 (variable 296).

Variable 319- LEG73 (Combined Leg. Selection and Effectiveness)

N: 144 Mean: 4.86 Stddev: 3.66 Min: 0 Max: 10

For codes, notes and source, see LEG50 (variable 296).

Variable 320- LEG74 (Combined Leg. Selection and Effectiveness)

N: 146 Mean: 4.76 Stddev: 3.72 Min: 0 Max: 10

For codes, notes and source, see LEG50 (variable 296).

Variable 321- LEG75 (Combined Leg. Selection and Effectiveness)

N: 157 Mean: 4.71 Stddev: 3.74 Min: 0 Max: 10

For codes, notes and source, see LEG50 (variable 296).

Variable 322- LEG76 (Combined Leg. Selection and Effectiveness)

N: 160 Mean: 4.65 Stddev: 3.74 Min: 0 Max: 10

For codes, notes and source, see LEG50 (variable 296).

Variable 323- LEG77 (Combined Leg. Selection and Effectiveness)

N: 162 Mean: 4.68 Stddev: 3.75 Min: 0 Max: 10

For codes, notes and source, see LEG50 (variable 296).

Variable 324- LEG78 (Combined Leg. Selection and Effectiveness)

N: 166 Mean: 4.87 Stddev: 3.67 Min: 0 Max: 10

For codes, notes and source, see LEG50 (variable 296).

Variable 325- LEG79 (Combined Leg. Selection and Effectiveness)

N: 170 Mean: 5.07 Stddev: 3.62 Min: 0 Max: 10

For codes, notes and source, see LEG50 (variable 296).

Variable 326- LEG80 (Combined Leg. Selection and Effectiveness)

N: 171 Mean: 5.07 Stddev: 3.60 Min: 0 Max: 10

For codes, notes and source, see LEG50 (variable 296).

Variable 327- LEG81 (Combined Leg. Selection and Effectiveness)

N: 174 Mean: 5.12 Stddev: 3.58 Min: 0 Max: 10

For codes, notes and source, see LEG50 (variable 296).

Variable 328- LEG82 (Combined Leg. Selection and Effectiveness)

N: 175 Mean: 5.24 Stddev: 3.52 Min: 0 Max: 10

For codes, notes and source, see LEG50 (variable 296).

Variable 329- LEG83 (Combined Leg. Selection and Effectiveness)

N: 177 Mean: 5.31 Stddev: 3.45 Min: 0 Max: 10

For codes, notes and source, see LEG50 (variable 296).

Variable 330- LEG84 (Combined Leg. Selection and Effectiveness)

N: 177 Mean: 5.40 Stddev: 3.34 Min: 0 Max: 10

For codes, notes and source, see LEG50 (variable 296).

Variable 331- LEG85 (Combined Leg. Selection and Effectiveness)

N: 176 Mean: 5.48 Stddev: 3.31 Min: 0 Max: 10

For codes, notes and source, see LEG50 (variable 296).

Variable 332- LEG86 (Combined Leg. Selection and Effectiveness)

N: 178 Mean: 5.51 Stddev: 3.33 Min: 0 Max: 10

For codes, notes and source, see LEG50 (variable 296).

Variable 333- LEG87 (Combined Leg. Selection and Effectiveness)

N: 178 Mean: 5.49 Stddev: 3.33 Min: 0 Max: 10

For codes, notes and source, see LEG50 (variable 296).

Variable 334- LEG88 (Combined Leg. Selection and Effectiveness)

N: 178 Mean: 5.51 Stddev: 3.34 Min: 0 Max: 10

For codes, notes and source, see LEG50 (variable 296).

Variable 335- PARTY50 (Party Legitimacy 1950)
Party Legitimacy 1950

Codes: 0 = No parties, or all but dominant party and
 satellites excluded
 3.3 = Significant exclusion of parties (or groups)
 6.7 = One or more minor or "extremist" parties
 excluded
 10 = No parties excluded

N: 68 Mean: 4.71 Stddev: 4.28 Min: 0 Max: 10

Notes: Additional data were received in January, 1991 covering
the years 1982-1988. The 1982 variables already existed when the
data arrived but there were some discrepancies. The new data is
used in the PARTY82 variable. The countries with discrepant
values are:

NAME	PARTY82
ANDORRA	10
CISKEI	0
EGYPT	6.7
HONDURAS	6.7
LESOTHO	0
MEXICO	10
NETH ANTILS	10
SENEGAL	6.7
TRINIDAD	10

Source: Banks, Arthur. September, 1979. Cross-National
Time-Series Data Archive Users' Manual.

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Variable 336- PARTY51 (Party Legitimacy 1951)

N: 70 Mean: 4.67 Stddev: 4.26 Min: 0 Max: 10

For codes, notes and source, see PARTY50 (variable 335).

Variable 337- PARTY52 (Party Legitimacy 1952)

N: 73 Mean: 4.66 Stddev: 4.26 Min: 0 Max: 10

For codes, notes and source, see PARTY50 (variable 335).

Variable 338- PARTY53 (Party Legitimacy 1953)

N: 79 Mean: 4.43 Stddev: 4.19 Min: 0 Max: 10

For codes, notes and source, see PARTY50 (variable 335).

Variable 339- PARTY54 (Party Legitimacy 1954)

N: 79 Mean: 4.26 Stddev: 4.30 Min: 0 Max: 10

For codes, notes and source, see PARTY50 (variable 335).

Variable 340- PARTY55 (Party Legitimacy 1955)

N: 80 Mean: 4.38 Stddev: 4.30 Min: 0 Max: 10

For codes, notes and source, see PARTY50 (variable 335).

Variable 341- PARTY56 (Party Legitimacy 1956)

N: 82 Mean: 4.63 Stddev: 4.41 Min: 0 Max: 10

For codes, notes and source, see PARTY50 (variable 335).

A code of 4 on the original tape was recoded to 3.

Variable 342- PARTY57 (Party Legitimacy 1957)

N: 83 Mean: 4.30 Stddev: 4.40 Min: 0 Max: 10

For codes, notes and source, see PARTY50 (variable 335).

Variable 343- PARTY58 (Party Legitimacy 1958)

N: 84 Mean: 4.13 Stddev: 4.38 Min: 0 Max: 10

For codes, notes and source, see PARTY50 (variable 335).

Variable 344- PARTY59 (Party Legitimacy 1959)

N: 84 Mean: 4.29 Stddev: 4.38 Min: 0 Max: 10

For codes, notes and source, see PARTY50 (variable 335).

Variable 345- PARTY60 (Party Legitimacy 1960)

N: 106 Mean: 4.40 Stddev: 4.47 Min: 0 Max: 10

For codes, notes and source, see PARTY50 (variable 335).

Variable 346- PARTY61 (Party Legitimacy 1961)

N: 110 Mean: 4.18 Stddev: 4.41 Min: 0 Max: 10

For codes, notes and source, see PARTY50 (variable 335).

Variable 347- PARTY62 (Party Legitimacy 1962)

N: 116 Mean: 4.02 Stddev: 4.43 Min: 0 Max: 10

For codes, notes and source, see PARTY50 (variable 335).

Variable 348- PARTY63 (Party Legitimacy 1963)

N: 118 Mean: 3.95 Stddev: 4.31 Min: 0 Max: 10

For codes, notes and source, see PARTY50 (variable 335).

A code of 4 on the original tape was recoded to 3.

Variable 349- PARTY64 (Party Legitimacy 1964)

N: 120 Mean: 3.72 Stddev: 4.22 Min: 0 Max: 10

For codes, notes and source, see PARTY50 (variable 335).

Variable 350- PARTY65 (Party Legitimacy 1965)

N: 124 Mean: 3.71 Stddev: 4.28 Min: 0 Max: 10

For codes, notes and source, see PARTY50 (variable 335).

Variable 351- PARTY66 (Party Legitimacy 1966)

N: 129 Mean: 3.77 Stddev: 4.24 Min: 0 Max: 10

For codes, notes and source, see PARTY50 (variable 335).

Variable 352- PARTY67 (Party Legitimacy 1967)

N: 129 Mean: 3.59 Stddev: 4.24 Min: 0 Max: 10

For codes, notes and source, see PARTY50 (variable 335).

Variable 353- PARTY68 (Party Legitimacy 1968)

N: 133 Mean: 3.63 Stddev: 4.25 Min: 0 Max: 10

For codes, notes and source, see PARTY50 (variable 335).

Variable 354- PARTY69 (Party Legitimacy 1969)

N: 133 Mean: 3.43 Stddev: 4.16 Min: 0 Max: 10

For codes, notes and source, see PARTY50 (variable 335).

Variable 355- PARTY70 (Party Legitimacy 1970)

N: 136 Mean: 3.46 Stddev: 4.17 Min: 0 Max: 10

For codes, notes and source, see PARTY50 (variable 335).

Variable 356- PARTY71 (Party Legitimacy 1971)

N: 142 Mean: 3.24 Stddev: 4.11 Min: 0 Max: 10

For codes, notes and source, see PARTY50 (variable 335).

Variable 357- PARTY72 (Party Legitimacy 1972)

N: 142 Mean: 3.08 Stddev: 4.11 Min: 0 Max: 10

For codes, notes and source, see PARTY50 (variable 335).

Variable 358- PARTY73 (Party Legitimacy 1973)

N: 143 Mean: 3.05 Stddev: 4.06 Min: 0 Max: 10

For codes, notes and source, see PARTY50 (variable 335).

Variable 359- PARTY74 (Party Legitimacy 1974)

N: 145 Mean: 3.10 Stddev: 4.13 Min: 0 Max: 10

For codes, notes and source, see PARTY50 (variable 335).

Variable 360- PARTY75 (Party Legitimacy 1975)

N: 157 Mean: 3.38 Stddev: 4.29 Min: 0 Max: 10

For codes, notes and source, see PARTY50 (variable 335).

Variable 361- PARTY76 (Party Legitimacy 1976)

N: 159 Mean: 3.46 Stddev: 4.32 Min: 0 Max: 10

For codes, notes and source, see PARTY50 (variable 335).

Variable 362- PARTY77 (Party Legitimacy 1977)

N: 161 Mean: 3.50 Stddev: 4.29 Min: 0 Max: 10

For codes, notes and source, see PARTY50 (variable 335).

Variable 363- PARTY78 (Party Legitimacy 1978)

N: 165 Mean: 3.62 Stddev: 4.28 Min: 0 Max: 10

For codes, notes and source, see PARTY50 (variable 335).

Variable 364- PARTY79 (Party Legitimacy 1979)

N: 169 Mean: 3.83 Stddev: 4.37 Min: 0 Max: 10

For codes, notes and source, see PARTY50 (variable 335).

Variable 365- PARTY80 (Party Legitimacy 1980)

N: 170 Mean: 3.78 Stddev: 4.32 Min: 0 Max: 10

For codes, notes and source, see PARTY50 (variable 335).

Variable 366- PARTY81 (Party Legitimacy 1981)

N: 173 Mean: 3.74 Stddev: 4.30 Min: 0 Max: 10

For codes, notes and source, see PARTY50 (variable 335).

Variable 367- PARTY82 (Party Legitimacy 1982)

N: 175 Mean: 3.89 Stddev: 4.42 Min: 0 Max: 10

For codes, notes and source, see PARTY50 (variable 335).

Variable 368- PARTY83 (Party Legitimacy 1983)

N: 176 Mean: 3.92 Stddev: 4.42 Min: 0 Max: 10

For codes, notes and source, see PARTY50 (variable 335).

Variable 369- PARTY84 (Party Legitimacy 1984)

N: 175 Mean: 4.02 Stddev: 4.44 Min: 0 Max: 10

For codes, notes and source, see PARTY50 (variable 335).

Variable 370- PARTY85 (Party Legitimacy 1985)

N: 175 Mean: 4.08 Stddev: 4.42 Min: 0 Max: 10

For codes, notes and source, see PARTY50 (variable 335).

Variable 371- PARTY86 (Party Legitimacy 1986)

N: 176 Mean: 4.20 Stddev: 4.46 Min: 0 Max: 10

For codes, notes and source, see PARTY50 (variable 335).

Variable 372- PARTY87 (Party Legitimacy 1987)

N: 176 Mean: 4.28 Stddev: 4.46 Min: 0 Max: 10

For codes, notes and source, see PARTY50 (variable 335).

Variable 373- PARTY88 (Party Legitimacy 1988)

N: 176 Mean: 4.28 Stddev: 4.45 Min: 0 Max: 10

For codes, notes and source, see PARTY50 (variable 335).

Variable 374- GDEMOC50 (Gurr's Institutionalized Democracy 1950)
Gurr's Institutionalized Democracy 1950

Codes: A ten point scale which is a weighted sum of four other variables in the Polity II dataset - Competitiveness of Political Participation (see PARCOM50), Competitiveness of Executive Recruitment (see XRCOMP50), Openness of Executive Recruitment (see XROPEN50), and Constraint on Chief Executive (see XCONST50). See pp. 38-39 in the Polity II codebook for more information.

N: 84 Mean: 4.36 Stddev: 3.90 Min: 0 Max: 10

Notes: For all Gurr variables, the computer tapes did not contain data for Sierra Leone in 1977 and Guinea-Bissau from 1974-1986. These data were printed in the codebook and entered into this dataset.

Source: Gurr, Ted R. 1990. Polity II: Political Structures and Regime Change, 1800-1986. (ICPSR Study No. 9263).

Variable 375- GDEMOC51 (Gurr's Institutionalized Democracy 1951)

N: 85 Mean: 4.29 Stddev: 3.91 Min: 0 Max: 10

For codes, notes and source, see GDEMOC50 (variable 374).

Variable 376- GDEMOC52 (Gurr's Institutionalized Democracy 1952)

N: 85 Mean: 4.34 Stddev: 4.09 Min: 0 Max: 10

For codes, notes and source, see GDEMOC50 (variable 374).

Variable 377- GDEMOC53 (Gurr's Institutionalized Democracy 1953)

N: 85 Mean: 4.29 Stddev: 4.06 Min: 0 Max: 10

For codes, notes and source, see GDEMOC50 (variable 374).

Variable 378- GDEMOC54 (Gurr's Institutionalized Democracy 1954)

N: 88 Mean: 4.33 Stddev: 4.03 Min: 0 Max: 10

For codes, notes and source, see GDEMOC50 (variable 374).

Variable 379- GDEMOC55 (Gurr's Institutionalized Democracy 1955)

N: 89 Mean: 4.34 Stddev: 4.00 Min: 0 Max: 10

For codes, notes and source, see GDEMOC50 (variable 374).

Variable 380- GDEMOC56 (Gurr's Institutionalized Democracy 1956)

N: 89 Mean: 4.38 Stddev: 4.01 Min: 0 Max: 10

For codes, notes and source, see GDEMOC50 (variable 374).

Variable 381- GDEMOC57 (Gurr's Institutionalized Democracy 1957)

N: 90 Mean: 4.48 Stddev: 4.07 Min: 0 Max: 10

For codes, notes and source, see GDEMOC50 (variable 374).

Variable 382- GDEMOC58 (Gurr's Institutionalized Democracy 1958)

N: 91 Mean: 4.24 Stddev: 4.01 Min: 0 Max: 10

For codes, notes and source, see GDEMOC50 (variable 374).

Variable 383- GDEMOC59 (Gurr's Institutionalized Democracy 1959)

N: 95 Mean: 4.23 Stddev: 4.02 Min: 0 Max: 10

For codes, notes and source, see GDEMOC50 (variable 374).

Variable 384- GDEMOC60 (Gurr's Institutionalized Democracy 1960)

N: 105 Mean: 4.18 Stddev: 3.98 Min: 0 Max: 10

For codes, notes and source, see GDEMOC50 (variable 374).

Variable 385- GDEMOC61 (Gurr's Institutionalized Democracy 1961)

N: 113 Mean: 4.05 Stddev: 3.89 Min: 0 Max: 10

For codes, notes and source, see GDEMOC50 (variable 374).

Variable 386- GDEMOC62 (Gurr's Institutionalized Democracy 1962)

N: 118 Mean: 4.03 Stddev: 3.84 Min: 0 Max: 10

For codes, notes and source, see GDEMOC50 (variable 374).

Variable 387- GDEMOC63 (Gurr's Institutionalized Democracy 1963)

N: 121 Mean: 3.77 Stddev: 3.86 Min: 0 Max: 10

For codes, notes and source, see GDEMOC50 (variable 374).

Variable 388- GDEMOC64 (Gurr's Institutionalized Democracy 1964)

N: 122 Mean: 3.81 Stddev: 3.87 Min: 0 Max: 10

For codes, notes and source, see GDEMOC50 (variable 374).

Variable 389- GDEMOC65 (Gurr's Institutionalized Democracy 1965)

N: 123 Mean: 3.85 Stddev: 3.87 Min: 0 Max: 10

For codes, notes and source, see GDEMOC50 (variable 374).

Variable 390- GDEMOC66 (Gurr's Institutionalized Democracy 1966)

N: 127 Mean: 3.84 Stddev: 3.92 Min: 0 Max: 10

For codes, notes and source, see GDEMOC50 (variable 374).

Variable 391- GDEMOC67 (Gurr's Institutionalized Democracy 1967)

N: 128 Mean: 3.77 Stddev: 3.90 Min: 0 Max: 10

For codes, notes and source, see GDEMOC50 (variable 374).

Variable 392- GDEMOC68 (Gurr's Institutionalized Democracy 1968)

N: 129 Mean: 3.81 Stddev: 3.95 Min: 0 Max: 10

For codes, notes and source, see GDEMOC50 (variable 374).

Variable 393- GDEMOC69 (Gurr's Institutionalized Democracy 1969)

N: 129 Mean: 3.67 Stddev: 3.94 Min: 0 Max: 10

For codes, notes and source, see GDEMOC50 (variable 374).

Variable 394- GDEMOC70 (Gurr's Institutionalized Democracy 1970)

N: 129 Mean: 3.64 Stddev: 3.91 Min: 0 Max: 10

For codes, notes and source, see GDEMOC50 (variable 374).

Variable 395- GDEMOC71 (Gurr's Institutionalized Democracy 1971)

N: 129 Mean: 3.56 Stddev: 3.88 Min: 0 Max: 10

For codes, notes and source, see GDEMOC50 (variable 374).

Variable 396- GDEMOC72 (Gurr's Institutionalized Democracy 1972)

N: 130 Mean: 3.35 Stddev: 3.88 Min: 0 Max: 10

For codes, notes and source, see GDEMOC50 (variable 374).

Variable 397- GDEMOC73 (Gurr's Institutionalized Democracy 1973)

N: 130 Mean: 3.36 Stddev: 3.91 Min: 0 Max: 10

For codes, notes and source, see GDEMOC50 (variable 374).

Variable 398- GDEMOC74 (Gurr's Institutionalized Democracy 1974)

N: 131 Mean: 3.33 Stddev: 3.93 Min: 0 Max: 10

For codes, notes and source, see GDEMOC50 (variable 374).

Variable 399- GDEMOC75 (Gurr's Institutionalized Democracy 1975)

N: 132 Mean: 3.40 Stddev: 3.95 Min: 0 Max: 10

For codes, notes and source, see GDEMOC50 (variable 374).

Variable 400- GDEMOC76 (Gurr's Institutionalized Democracy 1976)

N: 133 Mean: 3.45 Stddev: 3.97 Min: 0 Max: 10

For codes, notes and source, see GDEMOC50 (variable 374).

Variable 401- GDEMOC77 (Gurr's Institutionalized Democracy 1977)

N: 133 Mean: 3.37 Stddev: 3.97 Min: 0 Max: 10

For codes, notes and source, see GDEMOC50 (variable 374).

Variable 402- GDEMOC78 (Gurr's Institutionalized Democracy 1978)

N: 133 Mean: 3.53 Stddev: 4.02 Min: 0 Max: 10

For codes, notes and source, see GDEMOC50 (variable 374).

Variable 403- GDEMOC79 (Gurr's Institutionalized Democracy 1979)

N: 133 Mean: 3.62 Stddev: 4.02 Min: 0 Max: 10

For codes, notes and source, see GDEMOC50 (variable 374).

Variable 404- GDEMOC80 (Gurr's Institutionalized Democracy 1980)

N: 133 Mean: 3.65 Stddev: 4.03 Min: 0 Max: 10

For codes, notes and source, see GDEMOC50 (variable 374).

Variable 405- GDEMOC81 (Gurr's Institutionalized Democracy 1981)

N: 133 Mean: 3.65 Stddev: 4.02 Min: 0 Max: 10

For codes, notes and source, see GDEMOC50 (variable 374).

Variable 406- GDEMOC82 (Gurr's Institutionalized Democracy 1982)

N: 133 Mean: 3.62 Stddev: 4.04 Min: 0 Max: 10

For codes, notes and source, see GDEMOC50 (variable 374).

Variable 407- GDEMOC83 (Gurr's Institutionalized Democracy 1983)

N: 133 Mean: 3.71 Stddev: 4.02 Min: 0 Max: 10

For codes, notes and source, see GDEMOC50 (variable 374).

Variable 408- GDEMOC84 (Gurr's Institutionalized Democracy 1984)

N: 132 Mean: 3.73 Stddev: 3.99 Min: 0 Max: 10

For codes, notes and source, see GDEMOC50 (variable 374).

Variable 409- GDEMOC85 (Gurr's Institutionalized Democracy 1985)

N: 132 Mean: 3.88 Stddev: 4.02 Min: 0 Max: 10

For codes, notes and source, see GDEMOC50 (variable 374).

Variable 410- GDEMOC86 (Gurr's Institutionalized Democracy 1986)

N: 133 Mean: 3.88 Stddev: 4.02 Min: 0 Max: 10

For codes, notes and source, see GDEMOC50 (variable 374).

Variable 411- GLEGEL50 (Gurr's Number of Leg Elections 1950)
Gurr's Number of Legislative Elections 1950

Codes: The number of elections held for the lower house of a national legislature in a given year.

GLEGEL50	Frequency	Percent
0.00	52	71.2
1.00	21	28.8

Frequency Missing = 114

N: 73 Mean: 0.29 Stddev: 0.46 Min: 0 Max: 1

Notes: For all Gurr variables, the computer tapes did not contain data for Sierra Leone in 1977 and Guinea-Bissau from 1974-1986. These data were printed in the codebook and entered in to this dataset.

Source: Gurr, Ted R. Polity II: Political Structures and Regime Change, 1800-1986. (ICPSR Study No. 9263).

Variable 412- GLEGEL51 (Gurr's Number of Leg Elections 1951)

GLEGEL51	Frequency	Percent
0.00	57	77.0
1.00	17	23.0

Frequency Missing = 113

N: 74 Mean: 0.23 Stddev: 0.42 Min: 0 Max: 1

For codes, notes and source, see GLEGEL50 (variable 411).

Variable 413- GLEGEL52 (Gurr's Number of Leg Elections 1952)

GLEGEL52	Frequency	Percent
0.00	61	79.2
1.00	16	20.8

Frequency Missing = 110

N: 77 Mean: 0.21 Stddev: 0.41 Min: 0 Max: 1

For codes, notes and source, see GLEGEL50 (variable 411).

Variable 414- GLEGEL53 (Gurr's Number of Leg Elections 1953)

GLEGEL53	Frequency	Percent
0.00	57	73.1
1.00	20	25.6
2.00	1	1.3

Frequency Missing = 109

N: 78 Mean: 0.28 Stddev: 0.48 Min: 0 Max: 2

For codes, notes and source, see GLEGEL50 (variable 411).

Variable 415- GLEGEL54 (Gurr's Number of Leg Elections 1954)

GLEGEL54	Frequency	Percent
0.00	58	72.5
1.00	22	27.5

Frequency Missing = 107

N: 80 Mean: 0.28 Stddev: 0.45 Min: 0 Max: 1

For codes, notes and source, see GLEGEL50 (variable 411).

Variable 416- GLEGEL55 (Gurr's Number of Leg Elections 1955)

GLEGEL55	Frequency	Percent
0.00	68	82.9
1.00	14	17.1

Frequency Missing = 105

N: 82 Mean: 0.17 Stddev: 0.38 Min: 0 Max: 1

For codes, notes and source, see GLEGEL50 (variable 411).

Variable 417- GLEGEL56 (Gurr's Number of Leg Elections 1956)

GLEGEL56	Frequency	Percent
0.00	69	83.1
1.00	14	16.9

Frequency Missing = 104

N: 83 Mean: 0.17 Stddev: 0.38 Min: 0 Max: 1

For codes, notes and source, see GLEGEL50 (variable 411).

Variable 418- GLEGEL57 (Gurr's Number of Leg Elections 1957)

GLEGEL57	Frequency	Percent
0.00	60	71.4
1.00	23	27.4
2.00	1	1.2

Frequency Missing = 103

N: 84 Mean: 0.30 Stddev: 0.49 Min: 0 Max: 2

For codes, notes and source, see GLEGEL50 (variable 411).

Variable 419- GLEGEL58 (Gurr's Number of Leg Elections 1958)

GLEGEL58	Frequency	Percent
0.00	51	60.7
1.00	33	39.3

Frequency Missing = 103

N: 84 Mean: 0.39 Stddev: 0.49 Min: 0 Max: 1

For codes, notes and source, see GLEGEL50 (variable 411).

Variable 420- GLEGEL59 (Gurr's Number of Leg Elections 1959)

GLEGEL59	Frequency	Percent
0.00	72	83.7
1.00	14	16.3

Frequency Missing = 101

N: 86 Mean: 0.16 Stddev: 0.37 Min: 0 Max: 1

For codes, notes and source, see GLEGEL50 (variable 411).

Variable 421- GLEGEL60 (Gurr's Number of Leg Elections 1960)

GLEGEL60	Frequency	Percent
0.00	73	75.3
1.00	23	23.7
2.00	1	1.0

Frequency Missing = 90

N: 97 Mean: 0.26 Stddev: 0.46 Min: 0 Max: 2

For codes, notes and source, see GLEGEL50 (variable 411).

Variable 422- GLEGEL61 (Gurr's Number of Leg Elections 1961)

GLEGEL61	Frequency	Percent
0.00	80	76.2
1.00	25	23.8

Frequency Missing = 82

N: 105 Mean: 0.24 Stddev: 0.43 Min: 0 Max: 1

For codes, notes and source, see GLEGEL50 (variable 411).

Variable 423- GLEGEL62 (Gurr's Number of Leg Elections 1962)

GLEGEL62	Frequency	Percent
0.00	87	78.4
1.00	24	21.6

Frequency Missing = 76

N: 111 Mean: 0.22 Stddev: 0.41 Min: 0 Max: 1

For codes, notes and source, see GLEGEL50 (variable 411).

Variable 424- GLEGEL63 (Gurr's Number of Leg Elections 1963)

GLEGEL63	Frequency	Percent
0.00	82	72.6
1.00	31	27.4

Frequency Missing = 74

N: 113 Mean: 0.27 Stddev: 0.45 Min: 0 Max: 1

For codes, notes and source, see GLEGEL50 (variable 411).

Variable 425- GLEGEL64 (Gurr's Number of Leg Elections 1964)

GLEGEL64	Frequency	Percent
0.00	89	78.1
1.00	25	21.9

Frequency Missing = 73

N: 114 Mean: 0.22 Stddev: 0.42 Min: 0 Max: 1

For codes, notes and source, see GLEGEL50 (variable 411).

Variable 426- GLEGEL65 (Gurr's Number of Leg Elections 1965)

GLEGEL65	Frequency	Percent
0.00	86	73.5
1.00	31	26.5

Frequency Missing = 70

N: 117 Mean: 0.26 Stddev: 0.44 Min: 0 Max: 1

For codes, notes and source, see GLEGEL50 (variable 411).

Variable 427- GLEGEL66 (Gurr's Number of Leg Elections 1966)

GLEGEL66	Frequency	Percent
0.00	101	83.5
1.00	20	16.5

Frequency Missing = 66

N: 121 Mean: 0.17 Stddev: 0.37 Min: 0 Max: 1

For codes, notes and source, see GLEGEL50 (variable 411).

Variable 428- GLEGEL67 (Gurr's Number of Leg Elections 1967)

GLEGEL67	Frequency	Percent
0.00	100	82.6
1.00	21	17.4

Frequency Missing = 66

N: 121 Mean: 0.17 Stddev: 0.38 Min: 0 Max: 1

For codes, notes and source, see GLEGEL50 (variable 411).

Variable 429- GLEGEL68 (Gurr's Number of Leg Elections 1968)

GLEGEL68	Frequency	Percent
0.00	99	81.1
1.00	23	18.9

Frequency Missing = 65

N: 122 Mean: 0.19 Stddev: 0.39 Min: 0 Max: 1

For codes, notes and source, see GLEGEL50 (variable 411).

Variable 430- GLEGEL69 (Gurr's Number of Leg Elections 1969)

GLEGEL69	Frequency	Percent
0.00	95	77.9
1.00	27	22.1

Frequency Missing = 65

N: 122 Mean: 0.22 Stddev: 0.42 Min: 0 Max: 1

For codes, notes and source, see GLEGEL50 (variable 411).

Variable 431- GLEGEL70 (Gurr's Number of Leg Elections 1970)

GLEGEL70	Frequency	Percent
0.00	92	74.8
1.00	31	25.2

Frequency Missing = 64

N: 123 Mean: 0.25 Stddev: 0.44 Min: 0 Max: 1

For codes, notes and source, see GLEGEL50 (variable 411).

Variable 432- GLEGEL71 (Gurr's Number of Leg Elections 1971)

GLEGEL71	Frequency	Percent
0.00	99	79.8
1.00	25	20.2

Frequency Missing = 63

N: 124 Mean: 0.20 Stddev: 0.40 Min: 0 Max: 1

For codes, notes and source, see GLEGEL50 (variable 411).

Variable 433- GLEGEL72 (Gurr's Number of Leg Elections 1972)

GLEGEL72	Frequency	Percent
0.00	106	84.8
1.00	19	15.2

Frequency Missing = 62

N: 125 Mean: 0.15 Stddev: 0.36 Min: 0 Max: 1

For codes, notes and source, see GLEGEL50 (variable 411).

Variable 434- GLEGEL73 (Gurr's Number of Leg Elections 1973)

GLEGEL73	Frequency	Percent
0.00	95	76.0
1.00	30	24.0

Frequency Missing = 62

N: 125 Mean: 0.24 Stddev: 0.43 Min: 0 Max: 1

For codes, notes and source, see GLEGEL50 (variable 411).

Variable 435- GLEGEL74 (Gurr's Number of Leg Elections 1974)

GLEGEL74	Frequency	Percent
0.00	98	77.8
1.00	28	22.2

Frequency Missing = 61

N: 126 Mean: 0.22 Stddev: 0.42 Min: 0 Max: 1

For codes, notes and source, see GLEGEL50 (variable 411).

Variable 436- GLEGEL75 (Gurr's Number of Leg Elections 1975)

GLEGEL75	Frequency	Percent
0.00	110	86.6
1.00	17	13.4

Frequency Missing = 60

N: 127 Mean: 0.13 Stddev: 0.34 Min: 0 Max: 1

For codes, notes and source, see GLEGEL50 (variable 411).

Variable 437- GLEGEL76 (Gurr's Number of Leg Elections 1976)

GLEGEL76	Frequency	Percent
0.00	106	82.8
1.00	22	17.2

Frequency Missing = 59

N: 128 Mean: 0.17 Stddev: 0.38 Min: 0 Max: 1

For codes, notes and source, see GLEGEL50 (variable 411).

Variable 438- GLEGEL77 (Gurr's Number of Leg Elections 1977)

GLEGEL77	Frequency	Percent
0.00	104	81.3
1.00	24	18.8

Frequency Missing = 59

N: 128 Mean: 0.19 Stddev: 0.39 Min: 0 Max: 1

For codes, notes and source, see GLEGEL50 (variable 411).

Variable 439- GLEGEL78 (Gurr's Number of Leg Elections 1978)

GLEGEL78	Frequency	Percent
0.00	100	78.1
1.00	28	21.9

Frequency Missing = 59

N: 128 Mean: 0.22 Stddev: 0.42 Min: 0 Max: 1

For codes, notes and source, see GLEGEL50 (variable 411).

Variable 440- GLEGEL79 (Gurr's Number of Leg Elections 1979)

GLEGEL79	Frequency	Percent
0.00	97	75.8
1.00	31	24.2
Frequency Missing = 59		

N: 128 Mean: 0.24 Stddev: 0.43 Min: 0 Max: 1

For codes, notes and source, see GLEGEL50 (variable 411).

Variable 441- GLEGEL80 (Gurr's Number of Leg Elections 1980)

GLEGEL80	Frequency	Percent
0.00	103	80.5
1.00	25	19.5
Frequency Missing = 59		

N: 128 Mean: 0.20 Stddev: 0.40 Min: 0 Max: 1

For codes, notes and source, see GLEGEL50 (variable 411).

Variable 442- GLEGEL81 (Gurr's Number of Leg Elections 1981)

GLEGEL81	Frequency	Percent
0.00	104	81.3
1.00	24	18.8
Frequency Missing = 59		

N: 128 Mean: 0.19 Stddev: 0.39 Min: 0 Max: 1

For codes, notes and source, see GLEGEL50 (variable 411).

Variable 443- GLEGEL82 (Gurr's Number of Leg Elections 1982)

GLEGEL82	Frequency	Percent
0.00	103	80.5
1.00	23	18.0

2.00 2 1.6
Frequency Missing = 59

N: 128 Mean: 0.21 Stddev: 0.45 Min: 0 Max: 2

For codes, notes and source, see GLEGE50 (variable 411).

Variable 444- PARCOM50 (Gurr's Compet of Polit Particip. 1950)
Gurr's Competition of Political Participation 1950

Codes:

- 0 = Suppressed Competition: No significant oppositional activity is permitted outside the ranks of the regime and ruling party.
- 2.5 = Restricted/Transitional Competition: Some organized, political competition occurs outside government, without serious factionalism.
- 5 = Factional Competition: Politics with factional/restricted patterns of competition.
- 7.5 = Transitional Competition: Transitional arrangements from Restricted or Factional patterns to fully Competitive patterns, or vice versa.
- 10 = Competitive Competition: Relatively stable and enduring political groups which regularly compete for political influence at the national level.

N: 82 Mean: 4.51 Stddev: 3.96 Min: 0 Max: 10

Notes: For all Gurr variables, the computer tapes did not contain data for Sierra Leone in 1977 and Guinea-Bissau from 1974-1986. These data were printed in the codebook and entered in to this dataset.

Source: Gurr, Ted R. 1990. Polity II: Political Structures and Regime Change, 1800-1986. (ICPSR Study No. 9263).

Variable 445- PARCOM51 (Gurr's Compet of Polit Particip. 1951)

N: 82 Mean: 4.54 Stddev: 3.93 Min: 0 Max: 10

For codes, notes and source, see PARCOM50 (variable 444).

Variable 446- PARCOM52 (Gurr's Compet of Polit Particip. 1952)

N: 80 Mean: 4.66 Stddev: 4.15 Min: 0 Max: 10

For codes, notes and source, see PARCOM50 (variable 444).

Variable 447- PARCOM53 (Gurr's Compet of Polit Particip. 1953)

N: 80 Mean: 4.47 Stddev: 4.17 Min: 0 Max: 10

For codes, notes and source, see PARCOM50 (variable 444).

Variable 448- PARCOM54 (Gurr's Compet of Polit Particip. 1954)

N: 82 Mean: 4.42 Stddev: 4.14 Min: 0 Max: 10

For codes, notes and source, see PARCOM50 (variable 444).

Variable 449- PARCOM55 (Gurr's Compet of Polit Particip. 1955)

N: 85 Mean: 4.32 Stddev: 4.13 Min: 0 Max: 10

For codes, notes and source, see PARCOM50 (variable 444).

Variable 450- PARCOM56 (Gurr's Compet of Polit Particip. 1956)

N: 86 Mean: 4.39 Stddev: 4.08 Min: 0 Max: 10

For codes, notes and source, see PARCOM50 (variable 444).

Variable 451- PARCOM57 (Gurr's Compet of Polit Particip. 1957)

N: 87 Mean: 4.48 Stddev: 4.14 Min: 0 Max: 10

For codes, notes and source, see PARCOM50 (variable 444).

Variable 452- PARCOM58 (Gurr's Compet of Polit Particip. 1958)

N: 88 Mean: 4.38 Stddev: 4.24 Min: 0 Max: 10

For codes, notes and source, see PARCOM50 (variable 444).

Variable 453- PARCOM59 (Gurr's Compet of Polit Particip. 1959)

N: 93 Mean: 4.25 Stddev: 4.20 Min: 0 Max: 10

For codes, notes and source, see PARCOM50 (variable 444).

Variable 454- PARCOM60 (Gurr's Compet of Polit Particip. 1960)

N: 101 Mean: 4.16 Stddev: 4.16 Min: 0 Max: 10

For codes, notes and source, see PARCOM50 (variable 444).

Variable 455- PARCOM61 (Gurr's Compet of Polit Particip. 1961)

N: 110 Mean: 4.05 Stddev: 4.04 Min: 0 Max: 10

For codes, notes and source, see PARCOM50 (variable 444).

Variable 456- PARCOM62 (Gurr's Compet of Polit Particip. 1962)

N: 115 Mean: 3.96 Stddev: 4.07 Min: 0 Max: 10

For codes, notes and source, see PARCOM50 (variable 444).

Variable 457- PARCOM63 (Gurr's Compet of Polit Particip. 1963)

N: 116 Mean: 3.97 Stddev: 4.11 Min: 0 Max: 10

For codes, notes and source, see PARCOM50 (variable 444).

Variable 458- PARCOM64 (Gurr's Compet of Polit Particip. 1964)

N: 117 Mean: 4.00 Stddev: 4.14 Min: 0 Max: 10

For codes, notes and source, see PARCOM50 (variable 444).

Variable 459- PARCOM65 (Gurr's Compet of Polit Particip. 1965)

N: 119 Mean: 3.84 Stddev: 4.10 Min: 0 Max: 10

For codes, notes and source, see PARCOM50 (variable 444).

Variable 460- PARCOM66 (Gurr's Compet of Polit Particip. 1966)

N: 123 Mean: 3.90 Stddev: 4.16 Min: 0 Max: 10

For codes, notes and source, see PARCOM50 (variable 444).

Variable 461- PARCOM67 (Gurr's Compet of Polit Particip. 1967)

N: 126 Mean: 3.85 Stddev: 4.14 Min: 0 Max: 10

For codes, notes and source, see PARCOM50 (variable 444).

Variable 462- PARCOM68 (Gurr's Compet of Polit Particip. 1968)

N: 126 Mean: 3.93 Stddev: 4.16 Min: 0 Max: 10

For codes, notes and source, see PARCOM50 (variable 444).

Variable 463- PARCOM69 (Gurr's Compet of Polit Particip. 1969)

N: 125 Mean: 3.82 Stddev: 4.20 Min: 0 Max: 10

For codes, notes and source, see PARCOM50 (variable 444).

Variable 464- PARCOM70 (Gurr's Compet of Polit Particip. 1970)

N: 126 Mean: 3.85 Stddev: 4.11 Min: 0 Max: 10

For codes, notes and source, see PARCOM50 (variable 444).

Variable 465- PARCOM71 (Gurr's Compet of Polit Particip. 1971)

N: 127 Mean: 3.74 Stddev: 4.08 Min: 0 Max: 10

For codes, notes and source, see PARCOM50 (variable 444).

Variable 466- PARCOM72 (Gurr's Compet of Polit Particip. 1972)

N: 128 Mean: 3.48 Stddev: 4.00 Min: 0 Max: 10

For codes, notes and source, see PARCOM50 (variable 444).

Variable 467- PARCOM73 (Gurr's Compet of Polit Particip. 1973)

N: 127 Mean: 3.58 Stddev: 4.09 Min: 0 Max: 10

For codes, notes and source, see PARCOM50 (variable 444).

Variable 468- PARCOM74 (Gurr's Compet of Polit Particip. 1974)

N: 126 Mean: 3.65 Stddev: 4.09 Min: 0 Max: 10

For codes, notes and source, see PARCOM50 (variable 444).

Variable 469- PARCOM75 (Gurr's Compet of Polit Particip. 1975)

N: 128 Mean: 3.73 Stddev: 4.14 Min: 0 Max: 10

For codes, notes and source, see PARCOM50 (variable 444).

Variable 470- PARCOM76 (Gurr's Compet of Polit Particip. 1976)

N: 131 Mean: 3.80 Stddev: 4.14 Min: 0 Max: 10

For codes, notes and source, see PARCOM50 (variable 444).

Variable 471- PARCOM77 (Gurr's Compet of Polit Particip. 1977)

N: 128 Mean: 3.81 Stddev: 4.17 Min: 0 Max: 10

For codes, notes and source, see PARCOM50 (variable 444).

Variable 472- PARCOM78 (Gurr's Compet of Polit Particip. 1978)

N: 127 Mean: 3.96 Stddev: 4.23 Min: 0 Max: 10

For codes, notes and source, see PARCOM50 (variable 444).

Variable 473- PARCOM79 (Gurr's Compet of Polit Particip. 1979)

N: 128 Mean: 4.04 Stddev: 4.22 Min: 0 Max: 10

For codes, notes and source, see PARCOM50 (variable 444).

Variable 474- PARCOM80 (Gurr's Compet of Polit Particip. 1980)

N: 128 Mean: 4.02 Stddev: 4.20 Min: 0 Max: 10

For codes, notes and source, see PARCOM50 (variable 444).

Variable 475- PARCOM81 (Gurr's Compet of Polit Particip. 1981)

N: 130 Mean: 4.04 Stddev: 4.17 Min: 0 Max: 10

For codes, notes and source, see PARCOM50 (variable 444).

Variable 476- PARCOM82 (Gurr's Compet of Polit Particip. 1982)

N: 129 Mean: 3.97 Stddev: 4.21 Min: 0 Max: 10

For codes, notes and source, see PARCOM50 (variable 444).

Variable 477- PARCOM83 (Gurr's Compet of Polit Particip. 1983)

N: 131 Mean: 4.12 Stddev: 4.19 Min: 0 Max: 10

For codes, notes and source, see PARCOM50 (variable 444).

Variable 478- PARCOM84 (Gurr's Compet of Polit Particip. 1984)

N: 131 Mean: 4.22 Stddev: 4.23 Min: 0 Max: 10

For codes, notes and source, see PARCOM50 (variable 444).

Variable 479- PARCOM85 (Gurr's Compet of Polit Particip. 1985)

N: 129 Mean: 4.38 Stddev: 4.26 Min: 0 Max: 10

For codes, notes and source, see PARCOM50 (variable 444).

Variable 480- PARCOM86 (Gurr's Compet of Polit Particip. 1986)

N: 130 Mean: 4.40 Stddev: 4.23 Min: 0 Max: 10

For codes, notes and source, see PARCOM50 (variable 444).

Variable 481- XCONST50 (Gurr's Exec Constraints 1950)
Gurr's Executive Constraints 1950

Codes: 0 = Unlimited Authority
 1.67 = Intermediate Category
 3.33 = Slight to Moderate Limitations on Authority
 5 = Intermediate Category
 6.67 = Substantial Limitations on Authority
 8.33 = Intermediate Category
 10 = Executive Parity or Subordination

N: 82 Mean: 5.14 Stddev: 4.11 Min: 0 Max: 10

Notes: Unlimited Authority: There are no regular limitations on the executive's actions (as distinct from irregular limitations such as the threat or actuality of coups and assassination). Examples include: constitutional restrictions ignored; constitution frequently suspended or revised by executive initiative; no legislative assembly, or called and dismissed at executive's pleasure; the legislature cannot initiate legislation or veto acts of the executive; etc.

 Slight to Moderate Limitations: Examples: legislature initiates some categories of legislation; legislature delays implementation of executive acts and decrees; executive fails to change some constitutional restrictions; the legislature or party approves some categories of appointments nominated by the executive; an independent judiciary; etc.

 Substantial Limitations: The executive has more effective authority than any accountability group but is subject to substantial constraints by them. Examples: legislature or party council often modifies or defeats executive proposals; council or legislature sometimes refuses funds to the executive; accountability group makes important appointments to administrative posts; legislature refuses the executive permission to leave the country; etc.

 Executive Parity or Subordination: Accountability groups have effective authority equal to or greater than the executive in most areas of activity. Examples: legislature, ruling party or council of nobles initiates much or most important legislation; executive is chosen by the accountability group and is dependent on its continued support to remain in office; in multi-party democracies there is chronic 'cabinet instability.'

 For all Gurr variables, the computer tapes did not contain data for Sierra Leone in 1977 and Guinea-Bissau from

1974-1986. These data were printed in the codebook and entered in to this dataset.

Source: Gurr, Ted R. 1990. Polity II: Political Structures and Regime Change, 1800-1986. (ICPSR Study No. 9263).

Variable 482- XCONST51 (Gurr's Exec Constraints 1951)

N: 82 Mean: 5.18 Stddev: 4.07 Min: 0 Max: 10

For codes, notes and source, see XCONST50 (variable 481).

Variable 483- XCONST52 (Gurr's Exec Constraints 1952)

N: 80 Mean: 5.25 Stddev: 4.08 Min: 0 Max: 10

For codes, notes and source, see XCONST50 (variable 481).

Variable 484- XCONST53 (Gurr's Exec Constraints 1953)

N: 80 Mean: 5.25 Stddev: 4.05 Min: 0 Max: 10

For codes, notes and source, see XCONST50 (variable 481).

Variable 485- XCONST54 (Gurr's Exec Constraints 1954)

N: 82 Mean: 5.35 Stddev: 4.08 Min: 0 Max: 10

For codes, notes and source, see XCONST50 (variable 481).

Variable 486- XCONST55 (Gurr's Exec Constraints 1955)

N: 85 Mean: 5.22 Stddev: 4.09 Min: 0 Max: 10

For codes, notes and source, see XCONST50 (variable 481).

Variable 487- XCONST56 (Gurr's Exec Constraints 1956)

N: 86 Mean: 5.23 Stddev: 4.10 Min: 0 Max: 10

For codes, notes and source, see XCONST50 (variable 481).

Variable 488- XCONST57 (Gurr's Exec Constraints 1957)

N: 87 Mean: 5.42 Stddev: 4.04 Min: 0 Max: 10

For codes, notes and source, see XCONST50 (variable 481).

Variable 489- XCONST58 (Gurr's Exec Constraints 1958)

N: 87 Mean: 5.00 Stddev: 4.03 Min: 0 Max: 10

For codes, notes and source, see XCONST50 (variable 481).

Variable 490- XCONST59 (Gurr's Exec Constraints 1959)

N: 92 Mean: 5.05 Stddev: 4.00 Min: 0 Max: 10

For codes, notes and source, see XCONST50 (variable 481).

Variable 491- XCONST60 (Gurr's Exec Constraints 1960)

N: 100 Mean: 5.08 Stddev: 3.99 Min: 0 Max: 10

For codes, notes and source, see XCONST50 (variable 481).

Variable 492- XCONST61 (Gurr's Exec Constraints 1961)

N: 110 Mean: 4.97 Stddev: 3.89 Min: 0 Max: 10

For codes, notes and source, see XCONST50 (variable 481).

Variable 493- XCONST62 (Gurr's Exec Constraints 1962)

N: 115 Mean: 4.93 Stddev: 3.90 Min: 0 Max: 10

For codes, notes and source, see XCONST50 (variable 481).

Variable 494- XCONST63 (Gurr's Exec Constraints 1963)

N: 115 Mean: 4.68 Stddev: 3.90 Min: 0 Max: 10

For codes, notes and source, see XCONST50 (variable 481).

Variable 495- XCONST64 (Gurr's Exec Constraints 1964)

N: 116 Mean: 4.73 Stddev: 3.86 Min: 0 Max: 10

For codes, notes and source, see XCONST50 (variable 481).

Variable 496- XCONST65 (Gurr's Exec Constraints 1965)

N: 119 Mean: 4.71 Stddev: 3.91 Min: 0 Max: 10

For codes, notes and source, see XCONST50 (variable 481).

Variable 497- XCONST66 (Gurr's Exec Constraints 1966)

N: 123 Mean: 4.62 Stddev: 3.96 Min: 0 Max: 10

For codes, notes and source, see XCONST50 (variable 481).

Variable 498- XCONST67 (Gurr's Exec Constraints 1967)

N: 126 Mean: 4.46 Stddev: 3.92 Min: 0 Max: 10

For codes, notes and source, see XCONST50 (variable 481).

Variable 499- XCONST68 (Gurr's Exec Constraints 1968)

N: 126 Mean: 4.43 Stddev: 3.99 Min: 0 Max: 10

For codes, notes and source, see XCONST50 (variable 481).

Variable 500- XCONST69 (Gurr's Exec Constraints 1969)

N: 125 Mean: 4.29 Stddev: 3.94 Min: 0 Max: 10

For codes, notes and source, see XCONST50 (variable 481).

Variable 501- XCONST70 (Gurr's Exec Constraints 1970)

N: 126 Mean: 4.29 Stddev: 3.87 Min: 0 Max: 10

For codes, notes and source, see XCONST50 (variable 481).

Variable 502- XCONST71 (Gurr's Exec Constraints 1971)

N: 127 Mean: 4.16 Stddev: 3.87 Min: 0 Max: 10

For codes, notes and source, see XCONST50 (variable 481).

Variable 503- XCONST72 (Gurr's Exec Constraints 1972)

N: 127 Mean: 4.04 Stddev: 3.96 Min: 0 Max: 10

For codes, notes and source, see XCONST50 (variable 481).

Variable 504- XCONST73 (Gurr's Exec Constraints 1973)

N: 126 Mean: 4.03 Stddev: 4.00 Min: 0 Max: 10

For codes, notes and source, see XCONST50 (variable 481).

Variable 505- XCONST74 (Gurr's Exec Constraints 1974)

N: 125 Mean: 4.09 Stddev: 4.01 Min: 0 Max: 10

For codes, notes and source, see XCONST50 (variable 481).

Variable 506- XCONST75 (Gurr's Exec Constraints 1975)

N: 128 Mean: 4.11 Stddev: 3.96 Min: 0 Max: 10

For codes, notes and source, see XCONST50 (variable 481).

Variable 507- XCONST76 (Gurr's Exec Constraints 1976)

N: 131 Mean: 4.07 Stddev: 3.96 Min: 0 Max: 10

For codes, notes and source, see XCONST50 (variable 481).

Variable 508- XCONST77 (Gurr's Exec Constraints 1977)

N: 128 Mean: 4.08 Stddev: 3.96 Min: 0 Max: 10

For codes, notes and source, see XCONST50 (variable 481).

Variable 509- XCONST78 (Gurr's Exec Constraints 1978)

N: 126 Mean: 4.30 Stddev: 3.97 Min: 0 Max: 10

For codes, notes and source, see XCONST50 (variable 481).

Variable 510- XCONST79 (Gurr's Exec Constraints 1979)

N: 127 Mean: 4.37 Stddev: 3.92 Min: 0 Max: 10

For codes, notes and source, see XCONST50 (variable 481).

Variable 511- XCONST80 (Gurr's Exec Constraints 1980)

N: 128 Mean: 4.37 Stddev: 3.94 Min: 0 Max: 10

For codes, notes and source, see XCONST50 (variable 481).

Variable 512- XCONST81 (Gurr's Exec Constraints 1981)

N: 130 Mean: 4.35 Stddev: 3.90 Min: 0 Max: 10

For codes, notes and source, see XCONST50 (variable 481).

Variable 513- XCONST82 (Gurr's Exec Constraints 1982)

N: 129 Mean: 4.35 Stddev: 3.90 Min: 0 Max: 10

For codes, notes and source, see XCONST50 (variable 481).

Variable 514- XCONST83 (Gurr's Exec Constraints 1983)

N: 131 Mean: 4.35 Stddev: 3.88 Min: 0 Max: 10

For codes, notes and source, see XCONST50 (variable 481).

Variable 515- XCONST84 (Gurr's Exec Constraints 1984)

N: 131 Mean: 4.39 Stddev: 3.83 Min: 0 Max: 10

For codes, notes and source, see XCONST50 (variable 481).

Variable 516- XCONST85 (Gurr's Exec Constraints 1985)

N: 129 Mean: 4.44 Stddev: 3.85 Min: 0 Max: 10

For codes, notes and source, see XCONST50 (variable 481).

Variable 517- XCONST86 (Gurr's Exec Constraints 1986)

N: 130 Mean: 4.56 Stddev: 3.89 Min: 0 Max: 10

For codes, notes and source, see XCONST50 (variable 481).

Variable 518- XRCOMP50 (Gurr's Comp. of Exec Recruitment 1950)
Gurr's Competition of Executive Recruitment 1950

Codes: 0 = Selection: hereditary succession/designation
 5 = Dual/Transitional: Dual Executives in which one is
 chosen by hereditary succession, the other by
 competitive election. Also used for transitional
 arrangements between selection and competitive
 election.
 10 = Election: Chief Executives are typically chosen in
 or through competitive elections matching two or
 more major parties or candidates.

N: 82 Mean: 4.33 Stddev: 4.89 Min: 0 Max: 10

Notes: For all Gurr variables, the computer tapes did not
contain data for Sierra Leone in 1977 and Guinea-Bissau from
1974-1986. These data were printed in the codebook and entered
in to this dataset.

Source: Gurr, Ted R. 1990. Polity II: Political Structures
and Regime Change, 1800-1986. (ICPSR Study No. 9263).

Variable 519- XRCOMP51 (Gurr's Comp. of Exec Recruitment 1951)

N: 82 Mean: 4.33 Stddev: 4.89 Min: 0 Max: 10

For codes, notes and source, see XRCOMP50 (variable 518).

Variable 520- XRCOMP52 (Gurr's Comp. of Exec Recruitment 1952)

N: 80 Mean: 4.56 Stddev: 4.92 Min: 0 Max: 10

For codes, notes and source, see XRCOMP50 (variable 518).

Variable 521- XRCOMP53 (Gurr's Comp. of Exec Recruitment 1953)

N: 80 Mean: 4.56 Stddev: 4.92 Min: 0 Max: 10

For codes, notes and source, see XRCOMP50 (variable 518).

Variable 522- XRCOMP54 (Gurr's Comp. of Exec Recruitment 1954)

N: 82 Mean: 4.70 Stddev: 4.93 Min: 0 Max: 10

For codes, notes and source, see XRCOMP50 (variable 518).

Variable 523- XRCOMP55 (Gurr's Comp. of Exec Recruitment 1955)

N: 85 Mean: 4.59 Stddev: 4.95 Min: 0 Max: 10

For codes, notes and source, see XRCOMP50 (variable 518).

Variable 524- XRCOMP56 (Gurr's Comp. of Exec Recruitment 1956)

N: 86 Mean: 4.59 Stddev: 4.98 Min: 0 Max: 10

For codes, notes and source, see XRCOMP50 (variable 518).

Variable 525- XRCOMP57 (Gurr's Comp. of Exec Recruitment 1957)

N: 87 Mean: 4.71 Stddev: 5.02 Min: 0 Max: 10

For codes, notes and source, see XRCOMP50 (variable 518).

Variable 526- XRCOMP58 (Gurr's Comp. of Exec Recruitment 1958)

N: 88 Mean: 4.66 Stddev: 5.02 Min: 0 Max: 10

For codes, notes and source, see XRCOMP50 (variable 518).

Variable 527- XRCOMP59 (Gurr's Comp. of Exec Recruitment 1959)

N: 93 Mean: 4.57 Stddev: 4.98 Min: 0 Max: 10

For codes, notes and source, see XRCOMP50 (variable 518).

Variable 528- XRCOMP60 (Gurr's Comp. of Exec Recruitment 1960)

N: 101 Mean: 4.70 Stddev: 4.99 Min: 0 Max: 10

For codes, notes and source, see XRCOMP50 (variable 518).

Variable 529- XRCOMP61 (Gurr's Comp. of Exec Recruitment 1961)

N: 110 Mean: 4.41 Stddev: 4.96 Min: 0 Max: 10

For codes, notes and source, see XRCOMP50 (variable 518).

Variable 530- XRCOMP62 (Gurr's Comp. of Exec Recruitment 1962)

N: 115 Mean: 4.30 Stddev: 4.95 Min: 0 Max: 10

For codes, notes and source, see XRCOMP50 (variable 518).

Variable 531- XRCOMP63 (Gurr's Comp. of Exec Recruitment 1963)

N: 115 Mean: 4.04 Stddev: 4.91 Min: 0 Max: 10

For codes, notes and source, see XRCOMP50 (variable 518).

Variable 532- XRCOMP64 (Gurr's Comp. of Exec Recruitment 1964)

N: 116 Mean: 4.09 Stddev: 4.92 Min: 0 Max: 10

For codes, notes and source, see XRCOMP50 (variable 518).

Variable 533- XRCOMP65 (Gurr's Comp. of Exec Recruitment 1965)

N: 119 Mean: 4.16 Stddev: 4.93 Min: 0 Max: 10

For codes, notes and source, see XRCOMP50 (variable 518).

Variable 534- XRCOMP66 (Gurr's Comp. of Exec Recruitment 1966)

N: 123 Mean: 4.02 Stddev: 4.90 Min: 0 Max: 10

For codes, notes and source, see XRCOMP50 (variable 518).

Variable 535- XRCOMP67 (Gurr's Comp. of Exec Recruitment 1967)

N: 126 Mean: 3.81 Stddev: 4.83 Min: 0 Max: 10

For codes, notes and source, see XRCOMP50 (variable 518).

Variable 536- XRCOMP68 (Gurr's Comp. of Exec Recruitment 1968)

N: 126 Mean: 3.97 Stddev: 4.87 Min: 0 Max: 10

For codes, notes and source, see XRCOMP50 (variable 518).

Variable 537- XRCOMP69 (Gurr's Comp. of Exec Recruitment 1969)

N: 125 Mean: 3.92 Stddev: 4.82 Min: 0 Max: 10

For codes, notes and source, see XRCOMP50 (variable 518).

Variable 538- XRCOMP70 (Gurr's Comp. of Exec Recruitment 1970)

N: 126 Mean: 3.85 Stddev: 4.82 Min: 0 Max: 10

For codes, notes and source, see XRCOMP50 (variable 518).

Variable 539- XRCOMP71 (Gurr's Comp. of Exec Recruitment 1971)

N: 127 Mean: 3.74 Stddev: 4.80 Min: 0 Max: 10

For codes, notes and source, see XRCOMP50 (variable 518).

Variable 540- XRCOMP72 (Gurr's Comp. of Exec Recruitment 1972)

N: 128 Mean: 3.28 Stddev: 4.63 Min: 0 Max: 10

For codes, notes and source, see XRCOMP50 (variable 518).

Variable 541- XRCOMP73 (Gurr's Comp. of Exec Recruitment 1973)

N: 127 Mean: 3.19 Stddev: 4.57 Min: 0 Max: 10

For codes, notes and source, see XRCOMP50 (variable 518).

Variable 542- XRCOMP74 (Gurr's Comp. of Exec Recruitment 1974)

N: 126 Mean: 3.21 Stddev: 4.62 Min: 0 Max: 10

For codes, notes and source, see XRCOMP50 (variable 518).

Variable 543- XRCOMP75 (Gurr's Comp. of Exec Recruitment 1975)

N: 128 Mean: 3.24 Stddev: 4.64 Min: 0 Max: 10

For codes, notes and source, see XRCOMP50 (variable 518).

Variable 544- XRCOMP76 (Gurr's Comp. of Exec Recruitment 1976)

N: 131 Mean: 3.24 Stddev: 4.64 Min: 0 Max: 10

For codes, notes and source, see XRCOMP50 (variable 518).

Variable 545- XRCOMP77 (Gurr's Comp. of Exec Recruitment 1977)

N: 128 Mean: 3.16 Stddev: 4.61 Min: 0 Max: 10

For codes, notes and source, see XRCOMP50 (variable 518).

Variable 546- XRCOMP78 (Gurr's Comp. of Exec Recruitment 1978)

N: 127 Mean: 3.46 Stddev: 4.69 Min: 0 Max: 10

For codes, notes and source, see XRCOMP50 (variable 518).

Variable 547- XRCOMP79 (Gurr's Comp. of Exec Recruitment 1979)

N: 128 Mean: 3.59 Stddev: 4.73 Min: 0 Max: 10

For codes, notes and source, see XRCOMP50 (variable 518).

Variable 548- XRCOMP80 (Gurr's Comp. of Exec Recruitment 1980)

N: 127 Mean: 3.62 Stddev: 4.74 Min: 0 Max: 10

For codes, notes and source, see XRCOMP50 (variable 518).

Variable 549- XRCOMP81 (Gurr's Comp. of Exec Recruitment 1981)

N: 129 Mean: 3.53 Stddev: 4.69 Min: 0 Max: 10

For codes, notes and source, see XRCOMP50 (variable 518).

Variable 550- XRCOMP82 (Gurr's Comp. of Exec Recruitment 1982)

N: 128 Mean: 3.59 Stddev: 4.69 Min: 0 Max: 10

For codes, notes and source, see XRCOMP50 (variable 518).

Variable 551- XRCOMP83 (Gurr's Comp. of Exec Recruitment 1983)

N: 130 Mean: 3.62 Stddev: 4.70 Min: 0 Max: 10

For codes, notes and source, see XRCOMP50 (variable 518).

Variable 552- XRCOMP84 (Gurr's Comp. of Exec Recruitment 1984)

N: 129 Mean: 3.53 Stddev: 4.69 Min: 0 Max: 10

For codes, notes and source, see XRCOMP50 (variable 518).

Variable 553- XRCOMP85 (Gurr's Comp. of Exec Recruitment 1985)

N: 127 Mean: 3.74 Stddev: 4.75 Min: 0 Max: 10

For codes, notes and source, see XRCOMP50 (variable 518).

Variable 554- XRCOMP86 (Gurr's Comp. of Exec Recruitment 1986)

N: 128 Mean: 3.91 Stddev: 4.78 Min: 0 Max: 10

For codes, notes and source, see XRCOMP50 (variable 518).

Variable 555- XROPEN50 (Gurr's Openness of Exec Recruitment 1950)
Gurr's Openness of Executive Recruitment 1950

Codes: 0 = Closed: Chief executives are determined by
 hereditary succession.
 3.33 = Dual Executive - Designation: Hereditary
 succession plus executive or court selection
 of an effective chief minister.
 6.66 = Dual Executive - Election: Hereditary
 succession plus electoral selection of an
 effective chief minister.
 10 = Open: Chief executives are chosen by elite
 designation, competitive election or
 transitional arrangements between designation
 and election.

N: 82 Mean: 8.62 Stddev: 3.31 Min: 0 Max: 10

Notes: For all Gurr variables, the computer tapes did not
contain data for Sierra Leone in 1977 and Guinea-Bissau from
1974-1986. These data were printed in the codebook and entered
in to this dataset.

Source: Gurr, Ted R. 1990. Polity II: Political Structures
and Regime Change, 1800-1986. (ICPSR Study No. 9263).

Variable 556- XROPEN51 (Gurr's Openness of Exec Recruitment 1951)

N: 82 Mean: 8.58 Stddev: 3.27 Min: 0 Max: 10

For codes, notes and source, see XROPEN50 (variable 555).

Variable 557- XROPEN52 (Gurr's Openness of Exec Recruitment 1952)

N: 80 Mean: 8.54 Stddev: 3.31 Min: 0 Max: 10

For codes, notes and source, see XROPEN50 (variable 555).

Variable 558- XROPEN53 (Gurr's Openness of Exec Recruitment 1953)

N: 80 Mean: 8.71 Stddev: 3.20 Min: 0 Max: 10

For codes, notes and source, see XROPEN50 (variable 555).

Variable 559- XROPEN54 (Gurr's Openness of Exec Recruitment 1954)

N: 82 Mean: 8.90 Stddev: 2.92 Min: 0 Max: 10

For codes, notes and source, see XROPEN50 (variable 555).

Variable 560- XROPEN55 (Gurr's Openness of Exec Recruitment 1955)

N: 85 Mean: 8.82 Stddev: 3.03 Min: 0 Max: 10

For codes, notes and source, see XROPEN50 (variable 555).

Variable 561- XROPEN56 (Gurr's Openness of Exec Recruitment 1956)

N: 86 Mean: 8.64 Stddev: 3.29 Min: 0 Max: 10

For codes, notes and source, see XROPEN50 (variable 555).

Variable 562- XROPEN57 (Gurr's Openness of Exec Recruitment 1957)

N: 87 Mean: 8.66 Stddev: 3.27 Min: 0 Max: 10

For codes, notes and source, see XROPEN50 (variable 555).

Variable 563- XROPEN58 (Gurr's Openness of Exec Recruitment 1958)

N: 88 Mean: 8.41 Stddev: 3.57 Min: 0 Max: 10

For codes, notes and source, see XROPEN50 (variable 555).

Variable 564- XROPEN59 (Gurr's Openness of Exec Recruitment 1959)

N: 93 Mean: 8.32 Stddev: 3.63 Min: 0 Max: 10

For codes, notes and source, see XROPEN50 (variable 555).

Variable 565- XROPEN60 (Gurr's Openness of Exec Recruitment 1960)

N: 101 Mean: 8.42 Stddev: 3.58 Min: 0 Max: 10

For codes, notes and source, see XROPEN50 (variable 555).

Variable 566- XROPEN61 (Gurr's Openness of Exec Recruitment 1961)

N: 110 Mean: 8.39 Stddev: 3.58 Min: 0 Max: 10

For codes, notes and source, see XROPEN50 (variable 555).

Variable 567- XROPEN62 (Gurr's Openness of Exec Recruitment 1962)

N: 115 Mean: 8.46 Stddev: 3.51 Min: 0 Max: 10

For codes, notes and source, see XROPEN50 (variable 555).

Variable 568- XROPEN63 (Gurr's Openness of Exec Recruitment 1963)

N: 115 Mean: 8.23 Stddev: 3.70 Min: 0 Max: 10

For codes, notes and source, see XROPEN50 (variable 555).

Variable 569- XROPEN64 (Gurr's Openness of Exec Recruitment 1964)

N: 116 Mean: 8.33 Stddev: 3.61 Min: 0 Max: 10

For codes, notes and source, see XROPEN50 (variable 555).

Variable 570- XROPEN65 (Gurr's Openness of Exec Recruitment 1965)

N: 119 Mean: 8.35 Stddev: 3.63 Min: 0 Max: 10

For codes, notes and source, see XROPEN50 (variable 555).

Variable 571- XROPEN66 (Gurr's Openness of Exec Recruitment 1966)

N: 123 Mean: 8.16 Stddev: 3.80 Min: 0 Max: 10

For codes, notes and source, see XROPEN50 (variable 555).

Variable 572- XROPEN67 (Gurr's Openness of Exec Recruitment 1967)

N: 126 Mean: 8.12 Stddev: 3.83 Min: 0 Max: 10

For codes, notes and source, see XROPEN50 (variable 555).

Variable 573- XROPEN68 (Gurr's Openness of Exec Recruitment 1968)

N: 126 Mean: 8.04 Stddev: 3.89 Min: 0 Max: 10

For codes, notes and source, see XROPEN50 (variable 555).

Variable 574- XROPEN69 (Gurr's Openness of Exec Recruitment 1969)

N: 125 Mean: 8.00 Stddev: 3.95 Min: 0 Max: 10

For codes, notes and source, see XROPEN50 (variable 555).

Variable 575- XROPEN70 (Gurr's Openness of Exec Recruitment 1970)

N: 126 Mean: 7.96 Stddev: 3.95 Min: 0 Max: 10

For codes, notes and source, see XROPEN50 (variable 555).

Variable 576- XROPEN71 (Gurr's Openness of Exec Recruitment 1971)

N: 127 Mean: 7.82 Stddev: 4.06 Min: 0 Max: 10

For codes, notes and source, see XROPEN50 (variable 555).

Variable 577- XROPEN72 (Gurr's Openness of Exec Recruitment 1972)

N: 128 Mean: 7.53 Stddev: 4.25 Min: 0 Max: 10

For codes, notes and source, see XROPEN50 (variable 555).

Variable 578- XROPEN73 (Gurr's Openness of Exec Recruitment 1973)

N: 127 Mean: 7.51 Stddev: 4.26 Min: 0 Max: 10

For codes, notes and source, see XROPEN50 (variable 555).

Variable 579- XROPEN74 (Gurr's Openness of Exec Recruitment 1974)

N: 126 Mean: 7.49 Stddev: 4.27 Min: 0 Max: 10

For codes, notes and source, see XROPEN50 (variable 555).

Variable 580- XROPEN75 (Gurr's Openness of Exec Recruitment 1975)

N: 128 Mean: 7.53 Stddev: 4.25 Min: 0 Max: 10

For codes, notes and source, see XROPEN50 (variable 555).

Variable 581- XROPEN76 (Gurr's Openness of Exec Recruitment 1976)

N: 131 Mean: 7.43 Stddev: 4.31 Min: 0 Max: 10

For codes, notes and source, see XROPEN50 (variable 555).

Variable 582- XROPEN77 (Gurr's Openness of Exec Recruitment 1977)

N: 128 Mean: 7.53 Stddev: 4.25 Min: 0 Max: 10

For codes, notes and source, see XROPEN50 (variable 555).

Variable 583- XROPEN78 (Gurr's Openness of Exec Recruitment 1978)

N: 127 Mean: 7.64 Stddev: 4.16 Min: 0 Max: 10

For codes, notes and source, see XROPEN50 (variable 555).

Variable 584- XROPEN79 (Gurr's Openness of Exec Recruitment 1979)

N: 128 Mean: 7.66 Stddev: 4.15 Min: 0 Max: 10

For codes, notes and source, see XROPEN50 (variable 555).

Variable 585- XROPEN80 (Gurr's Openness of Exec Recruitment 1980)

N: 127 Mean: 7.64 Stddev: 4.16 Min: 0 Max: 10

For codes, notes and source, see XROPEN50 (variable 555).

Variable 586- XROPEN81 (Gurr's Openness of Exec Recruitment 1981)

N: 129 Mean: 7.49 Stddev: 4.23 Min: 0 Max: 10

For codes, notes and source, see XROPEN50 (variable 555).

Variable 587- XROPEN82 (Gurr's Openness of Exec Recruitment 1982)

N: 128 Mean: 7.47 Stddev: 4.24 Min: 0 Max: 10

For codes, notes and source, see XROPEN50 (variable 555).

Variable 588- XROPEN83 (Gurr's Openness of Exec Recruitment 1983)

N: 130 Mean: 7.44 Stddev: 4.26 Min: 0 Max: 10

For codes, notes and source, see XROPEN50 (variable 555).

Variable 589- XROPEN84 (Gurr's Openness of Exec Recruitment 1984)

N: 129 Mean: 7.29 Stddev: 4.37 Min: 0 Max: 10

For codes, notes and source, see XROPEN50 (variable 555).

Variable 590- XROPEN85 (Gurr's Openness of Exec Recruitment 1985)

N: 127 Mean: 7.38 Stddev: 4.30 Min: 0 Max: 10

For codes, notes and source, see XROPEN50 (variable 555).

Variable 591- XROPEN86 (Gurr's Openness of Exec Recruitment 1986)

N: 128 Mean: 7.40 Stddev: 4.29 Min: 0 Max: 10

For codes, notes and source, see XROPEN50 (variable 555).

Variable 592- ASSC82 (Humana Assm. and Assoc. 1982-83)
Humana Assembly and Association 1982-83

Codes: 0 = Indicates a constant pattern of violations of the
 freedom of peaceful assembly and association.
 3.3 = Frequent violations of the freedom of peaceful
 assembly and association.
 6.7 = Occasional breaches of respect for the freedom of
 peaceful assembly and association.
 10 = Unqualified respect for the freedom of peaceful
 assembly and association.

N: 75 Mean: 4.93 Stddev: 3.97 Min: 0 Max: 10

Source: Humana, Charles. 1983. World Human Rights Guide.
London: Hutchinson.

Variable 593- ASSC85 (Humana Assem. And Assoc. 1985)
Humana Assembly and Association 1985

Codes: 0 = Indicates a constant pattern of violations of the
 freedom to peacefully associate and assemble.
 3.3 = Frequent violations of the freedom to peacefully
 associate and assemble.
 6.7 = Occasional breaches of respect for the freedom to
 peacefully associate and assemble.
 10 = Unqualified respect for the freedom to peacefully
 associate and assemble.

N: 89 Mean: 4.76 Stddev: 4.02 Min: 6 Max: 10

Source: Humana, Charles. 1986. World Human Rights Guide, New
York: Facts On File Publications.

Variable 594- ASSC91 (Humana FR Assem/Assoc 1991)
Humana Freedom of Assembly or Association 1991

Codes: 0 = A constant pattern of violations of the freedoms,
 rights, or guarantees of the article or indicator
 of the questionnaire.
 3.3 = Frequent violations of the freedoms, rights, or
 guarantees.
 6.7 = Occasional breaches of respect for the freedoms,
 rights or guarantees.
 10 = Unqualified respects for the freedoms, rights, or
 guarantees.

N: 104 Mean: 6.06 Stddev: 3.85 Min: 0 Max: 10

Source: Humana, Charles. 1992. World Human Rights Guide: Third Edition, pp. 11-381. New York: Oxford University Press.

Variable 595- CENMAL82 (Humana No Mail Censorship 1982-83)
 Humana Number of Mail Censorship 1982-83

Codes: 0 = Indicates a constant pattern of violations of the
 freedom from censorship of mail.
 3.3 = Frequent violations of the freedom from censorship
 of mail.
 6.7 = Occasional breaches of respect for the freedom
 from censorship of mail.
 10 = Unqualified respect for the freedom from
 censorship of mail.

N: 75 Mean: 5.87 Stddev: 3.91 Min: 0 Max: 10

For source, see ASSC82 (variable 592).

Variable 596- CENMAL85 (Humana No Mail Censorship 1985)
 Humana Number of Mail Censorship 1985

Codes: 0 = Indicates a constant pattern of violations of the
 freedom from censorship of mail or
 telephone-tapping.
 3.3 = Frequent violations of the freedom from censorship
 of mail or telephone-tapping.
 6.7 = Occasional breaches of respect for the freedom
 from censorship of mail or telephone-tapping.
 10 = Unqualified respect for the freedom from
 censorship of mail or telephone-tapping.

N: 89 Mean: 5.21 Stddev: 3.99 Min: 0 Max: 10

For source, see ASSC85 (variable 593).

Variable 597- CENMAL91 (Humana Censorship of Mail 1991)
Humana Censorship of Mail 1991

N: 104 Mean: 5.48 Stddev: 3.60 Min: 0 Max: 10

For codes, source, and notes, see ASSC91 (variable 594).

Variable 598- EQW82 (Humana Equal Rights Women 1982-83)
Humana Equal Rights for Women 1982-83

Codes: 0 = Indicates a constant pattern of violations of the
 freedom of women to equal rights.
 3.3 = Frequent violations of the freedom of women to
 equal rights.
 6.7 = Occasional breaches of respect for the freedom of
 women to equal rights.
 10 = Unqualified respect for the freedom of women to
 equal rights.

N: 75 Mean: 6.98 Stddev: 2.75 Min: 0 Max: 10

For source, see ASSC82 (variable 592).

Variable 599- EQW85 (Humana Equal Rights Women 1985)
Humana Equal Rights for Women 1985

Codes: 0 = Indicates a constant pattern of violations of the
 rights to social and economic equality for women.
 3.3 = Frequent violations of the rights to social and
 economic equality for women.
 6.7 = Occasional breaches of respect for the rights to
 social and economic equality for women.
 10 = Unqualified respect for the rights to social and
 economic equality for women.

N: 89 Mean: 5.43 Stddev: 1.97 Min: 0 Max: 10

For source, see ASSC85 (variable 593).

Variable 600- EQW91 (Humana Equal Rights Women 1991)
Humana Equal Rights for Women 1991

N: 104 Mean: 5.48 Stddev: 1.97 Min: 0 Max: 10

For codes, source, and notes, see ASSC91 (variable 594).

Variable 601- FRINF82 (Humana Free. of Information 1982-83)
Humana Freedom of Information 1982-83

Codes: 0 = Indicates a constant pattern of violations of the
 freedom to seek information and teach ideas.
 3.3 = Frequent violations of the freedom to seek
 information and teach ideas.
 6.7 = Occasional breaches of respect for the freedom to
 seek information and teach ideas.
 10 = Unqualified respect for the freedom to seek
 information and teach ideas.

N: 75 Mean: 5.91 Stddev: 4.33 Min: 0 Max: 10

For source see ASSC82 (variable 592).

Variable 602- FRINF85 (Humana Free. of Information 1985)
Humana Freedom of Information 1985

Codes: 0 = Indicates a constant pattern of violations of the
 freedom to seek information and teach ideas.
 3.3 = Frequent violations of the freedom to seek
 information and teach ideas.
 6.7 = Occasional breaches of respect for the freedom to
 seek information and teach ideas.
 10 = Unqualified respect for the freedom to seek
 information and teach ideas.

N: 89 Mean: 5.73 Stddev: 4.05 Min: 0 Max: 10

For source, see ASSC85 (variable 593).

Variable 603- FRINF91 (Humana Free Tch & Inform 1991)
Humana Freedom of Technology and Information 1991

N: 104 Mean: 6.67 Stddev: 3.51 Min: 0 Max: 10

For codes, source, and notes, see ASSC91 (variable 594).

Variable 604- POLOPP82 (Humana Free Political Oppos. 1982-83)
Humana Freedom for Political Opposition 1982-83

Codes: 0 = Indicates a constant pattern of violations of the
 freedom of peaceful political opposition.
 3.3 = Frequent violations of the freedom of peaceful
 political opposition.
 6.7 = Occasional breaches of respect for the freedom of
 peaceful political opposition.
 10 = Unqualified respect for the freedom of peaceful
 political opposition.

N: 75 Mean: 4.58 Stddev: 4.27 Min: 0 Max: 10

For source, see ASSC82 (variable 592).

Variable 605- POLOPP85 (Humana Free Political Oppos. 1985)
Humana Freedom for Political Opposition 1985

Codes: 0 = Indicates a constant pattern of violations of the
 rights to peaceful political opposition.
 3.3 = Frequent violations of the rights to peaceful
 political opposition.
 6.7 = Occasional breaches of respect for the rights to
 peaceful political opposition.
 10 = Unqualified respect for the rights to peaceful
 political opposition.

N: 89 Mean: 4.79 Stddev: 4.44 Min: 0 Max: 100

For source, see ASSC85 (variable 593).

Variable 606- POLOPP91 (Humana Free Political Oppos. 1991)
Humana Freedom for Political Opposition 1991

N: 104 Mean: 6.31 Stddev: 3.99 Min: 0 Max: 10

For codes, source, and notes, see ASSC91 (variable 593).

Variable 607- CENPR85 (Humana Censorship of Press 1985)
Humana Censorship of Press

Codes: 0 = Indicates a constant pattern of violations of the

- freedom from political censorship of press.
3.3 = Frequent violations of the freedom from political
censorship of press.
6.7 = Occasional breaches of respect for the freedom
from political censorship of press.
10 = Unqualified respect for the freedom from political
censorship of press.

N: 89 Mean: 4.61 Stddev: 3.94 Min: 0 Max: 10

For source, see ASSC85 (variable 593).

Variable 608- CENPR91 (Humana Censorship of Press 1991)
Humana Censorship of Press 1991

N: 104 Mean: 5.87 Stddev: 3.43 Min: 0 Max: 10

For codes, source, and notes, see ASSC91 (variable 594).

Variable 609- CMPMEM85 (Humana Comp. Memb. of State Party 1985)
Humana Compulsory Members of State Party 1985

- Codes: 0 = Indicates a constant pattern of violations of the
freedom from compulsory membership of state
organizations or parties.
3.3 = Frequent violations of the freedom from compulsory
membership of state organizations or parties.
6.7 = Occasional breaches of respect for the freedom
from compulsory membership of state organizations
or parties.
10 = Unqualified respect for the freedom from
compulsory membership of state organizations or
parties.

N: 89 Mean: 8.80 Stddev: 2.42 Min: 0 Max: 10

For source, see ASSC85 (variable 593).

Variable 610- CMPMEM91 (Humana Comp Memb State Party 1991)
Humana Compulsory Members of State Party 1991)

N: 104 Mean: 9.26 Stddev: 1.97 Min: 0 Max: 10

For codes, source, and notes, see ASSC91 (variable 594).

Variable 611- CMPREL85 (Humana Comp. Religion in School 1985)
Humana Compulsory Religion in School 1985

Codes: 0 = Indicates a constant pattern of violations of the
 freedom from compulsory religion or state ideology
 in schools.
 3.3 = Frequent violations of the freedom from compulsory
 religion or state ideology in schools.
 6.7 = Occasional breaches of respect for the freedom
 from compulsory religion or state ideology in
 schools.
 10 = Unqualified respect for the freedom from
 compulsory religion or state ideology in schools.

N: 89 Mean: 6.55 Stddev: 4.25 Min: 0 Max: 10

For source, see ASSC85 (variable 593).

Variable 612- CMPREL91 (Humana Comp Religion in School 1991)
Humana Compulsory Religion in School 1991

N: 104 Mean: 7.50 Stddev: 3.59 Min: 0 Max: 10

For codes, source, and notes, see ASSC91 (variable 594).

Variable 613- EXJKIL85 (Humana Extrajudicial Killings 1985)
Human Extrajudicial Killings 1985

Codes: 0 = Indicates a constant pattern of violations of the
 freedom from extrajudicial killings or
 'disappearances.'
 3.3 = Frequent violations of the freedom from
 extrajudicial killings or 'disappearances.'
 6.7 = Occasional breaches of respect for the freedom
 from extrajudicial killings or 'disappearances.'
 10 = Unqualified respect for the freedom from
 extrajudicial killings or 'disappearances.'

N: 89 Mean: 6.44 Stddev: 4.17 Min: 0 Max: 10

For source, see ASSC85 (variable 593).

Variable 614- EXJKIL91 (Humana Extrajudicial Killings 1991)
Human Extrajudicial Killings 1991

N: 104 Mean: 5.03 Stddev: 4.15 Min: 0 Max: 10

For codes, source, and notes, see ASSC91 (variable 594).

Variable 615- MONRHT85 (Humana Free to Monitor H.R. Viol. 1985)
Humana Freedom to Monitor Human Rights Violations 1985

Codes: 0 = Indicates a constant pattern of violations of the
 freedom to monitor human rights violations.
 3.3 = Frequent violations of the freedom to monitor
 human rights violations.
 6.7 = Occasional breaches of respect for the freedom to
 monitor human rights violations.
 10 = Unqualified respect for the freedom to monitor
 human rights violations.

N: 89 Mean: 6.74 Stddev: 3.79 Min: 0 Max: 10

For source, see ASSC85 (variable 593).

Variable 616- MONRHT91 (Humana Free to Monitor H.R. Viol. 1991)
Humana Freedom to Monitor Human Rights Violations 1991

N: 104 Mean: 6.96 Stddev: 3.39 Min: 0 Max: 10

For source, see ASSC91 (variable 594).

Variable 617- TORTR85 (Humana Torture by State 1985)
Humana Torture by State 1985

Codes: 0 = Indicates a constant pattern of violations of the
 freedom from torture or coercion by the state.
 3.3 = Frequent violations of the freedom from torture or
 coercion by the state.
 6.7 = Occasional breaches of respect for the freedom
 from torture or coercion by the state.
 10 = Unqualified respect for the freedom from torture

or coercion by the state.

N: 89 Mean: 4.72 Stddev: 3.58 Min: 0 Max: 10

For source, see ASSC85 (variable 593).

Variable 618- TORTR91 (Humana Torture by State 1991)
Humana Torture by State 1991

N: 104 Mean: 4.07 Stddev: 3.38 Min: 0 Max: 10

For codes, source, and notes, see ASSC91 (variable 594).

Variable 619- ANTGVT82 (Humana Free Antigovt Acts 1982-83)
Humana Free Anti Government Acts 1982-83

N: 75 Mean: 4.98 Stddev: 3.61 Min: 0 Max: 10

For source, see ASSC82 (variable 592).

Variable 620- BANLIT82 (Humana No Penalty Banned Lit. 1982-83)
Humana Number of Banned Literature 1982-83

Codes: 0 = Indicates a constant pattern of violations of the
 freedom to seek information and teach ideas.
 3.3 = Frequent violations of the freedom to seek
 information and teach ideas.
 6.7 = Occasional breaches of respect for the freedom to
 seek information and teach ideas.
 10 = Unqualified respect for the freedom to seek
 information and teach ideas.

N: 75 Mean: 6.00 Stddev: 3.24 Min: 0 Max: 10

For source see ASSC82 (variable 592).

Variable 621- FREPRS82 (Humana Free Press 1982-83)
Humana Free Press 1982-83

Codes: 0 = Indicates a constant pattern of violations of the
 freedom from political press censorship.

- 3.3 = Frequent violations of the freedom from political press censorship.
- 6.7 = Occasional breaches of respect for the freedom from political press censorship.
- 10 = Unqualified respect for the freedom from political press censorship.

N: 75 Mean: 5.07 Stddev: 3.85 Min: 0 Max: 10

For source, see ASSC82 (variable 592).

Variable 622- INDBK91 (Humana Independent Book Pub 1991)
Humana Independent Book Publishing 1991

N: 104 Mean: 6.83 Stddev: 3.26 Min: 0 Max: 10

For codes, source, and notes, see ASSC91 (variable 594).

Variable 623- INDPAP91 (Humana Independent Newspapers 1991)
Humana Independent Newspapers 1991

N: 104 Mean: 6.44 Stddev: 3.45 Min: 0 Max: 10

For codes, source, and notes, see ASSC91 (variable 594).

Variable 624- INDRTV91 (Humana Independent Radio/TV 1991)
Humana Independent Radio and Television 1991

N: 104 Mean: 4.62 Stddev: 3.98 Min: 0 Max: 10

For codes, source, and notes, see ASSC91 (variable 594).

Variable 625- MLTPEL91 (Humana Multi-Party Elections 1991)
Humana Multiple Party Elections 1991

N: 104 Mean: 6.12 Stddev: 3.97 Min: 0 Max: 10

For codes, source, and notes, see ASSC91 (variable 594).

Variable 626- FJDEM80 (Latin America: Democracy Rating 1980)
Latin America: Democracy Rating 1980

N: 20 Mean: 975.3 Stddev: 388.8 Min: 526 Max: 1752

Notes: FJDEM80 and FJDEM85 are the sums of 5 'select criteria for democracy'. The individual items are not available for 1985 (see FJFPRS45 for further source and data information). These data are available only for 20 Latin American countries.

Source: Johnson, Kenneth F. & Philip L. Kelly. Spring 1986. "Political Democracy in Latin Democracy 1985: Partial Results of the Image Index Survey." LASA Forum 17(1): 19-22. Please note: the Spring, 1986 volume of LASA Forum was mislabeled as volume 16, number 4.

Variable 627- FJDEM85 (Latin America: Democracy Rating 1985)

N: 20 Mean: 1137 Stddev: 380.6 Min: 532 Max: 1801

For codes and source, see FJDEM80 (variable 626).

Variable 628- FJELEC45 (Latin America: Free Elections 1945)
Latin America: Free Elections 1945

N: 20 Mean: 27.25 Stddev: 11.47 Min: 13 Max: 48

Notes: Three measures (FJFPRSxx, FJELECxx, and FJOFFxx) are part of a 15 item scale for Latin American image, originally presented by Fitzgibbon, then Fitzgibbon and Johnson, and now Johnson and Kelly beginning with the 1980 data. These 3 are part of the 'select criteria for democracy.'

For 1945-1970, the data are presented as "equalized raw scores" but as "total raw scores" for the 1975-1980 data.

The values for FJFPRS80 were off by one row in the table, between Brazil and Honduras. This was verified by checking the sum of the 5 select criteria against the sums reported. By moving everything down 1 row, the sums are correct. Since the value for Brazil is missing after moving down the other values, this was generated by subtracting the other 4 criteria from the reported sum (value of 206). These data are available only for the 20 Latin American countries.

Source: Johnson, Kenneth F. 1976. "Measuring the Scholarly Image of Latin American Democracy, 1945-1970." In Statistical Abstract of Latin America, edited by James W. Wilkie, vol. 17, pp. 347-356 (ch. 32).

Johnson, Kenneth F. 1976. "Scholarly Images of Latin American Political democracy in 1975." Latin American Research Review 11: 129-140.

Johnson, Kenneth F. 1982. "The 1980 Image-Index Survey of Latin American Political Democracy." Latin American Research Review 17(3): 193-201.

Variable 629- FJELEC50 (Latin America: Free Elections 1950)

N: 20 Mean: 27.00 Stddev: 10.84 Min: 10 Max: 48

For codes and source, see FJELEC45 (variable 628).

Variable 630- FJELEC55 (Latin America: Free Elections 1955)

N: 20 Mean: 27.35 Stddev: 11.72 Min: 11 Max: 50

For codes and source, see FJELEC45 (variable 628).

Variable 631- FJELEC60 (Latin America: Free Elections 1960)

N: 20 Mean: 33.10 Stddev: 12.40 Min: 11 Max: 49

For codes and source, see FJELEC45 (variable 628).

Variable 632- FJELEC65 (Latin America: Free Elections 1965)

N: 20 Mean: 31.30 Stddev: 12.25 Min: 11 Max: 49

For codes and source, see FJELEC45 (variable 628).

Variable 633- FJELEC69 (Latin America: Free Elections 1969)

N: 20 Mean: 27.00 Stddev: 10.81 Min: 11 Max: 44

For codes and source, see FJELEC45 (variable 628).

Variable 634- FJELEC75 (Latin America: Free Elections 1975)

N: 20 Mean: 200.55 Stddev: 95.83 Min: 89 Max: 404

For codes and source, see FJELEC45 (variable 628).

Variable 635- FJELEC80 (Latin America: Free Elections 1980)

N: 20 Mean: 185.55 Stddev: 92.68 Min: 81 Max: 358

For codes and source, see FJELEC45 (variable 628).

Variable 636- FJFPRS45 (Latin America: Free Press 1945)
Latin America: Free Press 1945

N: 20 Mean: 32.60 Stddev: 11.39 Min: 15 Max: 49

For codes and source, see FJELEC45 (variable 628).

Variable 637- FJFPRS50 (Latin America: Free Press 1950)

N: 20 Mean: 30.35 Stddev: 11.23 Min: 12 Max: 48

For codes and source, see FJELEC45 (variable 628).

Variable 638- FJFPRS55 (Latin America: Free Press 1955)

N: 20 Mean: 30.50 Stddev: 11.49 Min: 11 Max: 50

For codes and source, see FJELEC45 (variable 628).

Variable 639- FJFPRS60 (Latin America: Free Press 1960)

N: 20 Mean: 34.50 Stddev: 11.98 Min: 11 Max: 49

For codes and source, see FJELEC45 (variable 628).

Variable 640- FJFPRS65 (Latin America: Free Press 1965)

N: 20 Mean: 34.00 Stddev: 11.56 Min: 12 Max: 49

For codes and source, see FJELEC45 (variable 628).

Variable 641- FJFPRS69 (Latin America: Free Press 1969)

N: 20 Mean: 29.50 Stddev: 9.34 Min: 12 Max: 43

For codes and source, see FJELEC45 (variable 628).

Variable 642- FJFPRS75 (Latin America: Free Press 1975)

N: 20 Mean: 218.2 Stddev: 85.15 Min: 106 Max: 393

For codes and source, see FJELEC45 (variable 628).

Variable 643- FJFPRS80 (Latin America: Free Press 1980)

N: 20 Mean: 203.9 Stddev: 80.10 Min: 101 Max: 357

For codes and source, see FJELEC45 (variable 628).

Variable 644- FJOPP45 (Latin America: Free Pol. Organiz. 1945)
Latin America: Free Political Organization 1945

N: 20 Mean: 26.65 Stddev: 10.84 Min: 13 Max: 44

For codes and source, see FJELEC45 (variable 628).

Variable 645- FJOPP50 (Latin America: Free Pol. Organiz. 1950)

N: 20 Mean: 27.45 Stddev: 11.10 Min: 11 Max: 48

For codes and source, see FJELEC45 (variable 628).

Variable 646- FJOPP55 (Latin America: Free Pol. Organiz. 1955)

N: 20 Mean: 26.70 Stddev: 11.45 Min: 10 Max: 50

For codes and source, see FJELEC45 (variable 628).

Variable 647- FJOPP60 (Latin America: Free Pol. Organiz. 1960)

N: 20 Mean: 31.75 Stddev: 11.39 Min: 11 Max: 49

For codes and source, see FJELEC45 (variable 628).

Variable 648- FJOPP65 (Latin America: Free Pol. Organiz. 1965)

N: 20 Mean: 31.35 Stddev: 11.00 Min: 12 Max: 48

For codes and source, see FJELEC45 (variable 628).

Variable 649- FJOPP69 (Latin America: Free Pol. Organiz. 1969)

N: 20 Mean: 27.55 Stddev: 10.02 Min: 11 Max: 44

For codes and source, see FJELEC45 (variable 628).

Variable 650- FJOPP75 (Latin America: Free Pol. Organiz. 1975)

N: 20 Mean: 215.45 Stddev: 86.69 Min: 94 Max: 391

For codes and source, see FJELEC45 (variable 628).

Variable 651- FJOPP80 (Latin America: Free Pol. Organiz. 1980)

N: 20 Mean: 198.1 Stddev: 80.10 Min: 83 Max: 349

For codes and source, see FJELEC45 (variable 628).

Variable 652- LAREPR50 (Latin America: Political Repression 1950)
Latin America: Political Repression 1950

N: 20 Mean: 5.69 Stddev: 2.54 Min: 0 Max: 10

Notes: Original coding was 0 to 16 with higher numbers noting greater repression so the scale was reversed and scaled from 0 to 10. This variable is the sum of four other variables not included in this dataset: Suspension of constitutional guarantess; Arrests, exiles and executions; Restrictions on Political Parties; Censorship of the press and other media.

Source: Duff, Ernest A. and John F. McCamant. 1976. Violence and Repression in Latin America: a Quantitative and Historical Analysis, ch. 1. New York: Free Press.

Variable 653- LAREPR51 (Latin America: Political Repression 1951)

N: 20 Mean: 5.78 Stddev: 2.64 Min: 0 Max: 9.4

For codes, notes and source, see LAREPR50 (variable 652).

Variable 654- LAREPR52 (Latin America: Political Repression 1952)

N: 20 Mean: 5.72 Stddev: 2.72 Min: 0 Max: 10

For codes, notes and source, see LAREPR50 (variable 652).

Variable 655- LAREPR53 (Latin America: Political Repression 1953)

N: 20 Mean: 5.59 Stddev: 2.73 Min: 0 Max: 10

For codes, notes and source, see LAREPR50 (variable 652).

Variable 656- LAREPR54 (Latin America: Political Repression 1954)

N: 20 Mean: 5.41 Stddev: 2.65 Min: 0 Max: 8.75

For codes, notes and source, see LAREPR50 (variable 652).

Variable 657- LAREPR55 (Latin America: Political Repression 1955)

N: 20 Mean: 5.31 Stddev: 2.58 Min: 0 Max: 10

For codes, notes and source, see LAREPR50 (variable 652).

Variable 658- LAREPR56 (Latin America: Political Repression 1956)

N: 20 Mean: 5.03 Stddev: 2.43 Min: 0 Max: 9.375

For codes, notes and source, see LAREPR50 (variable 652).

Variable 659- LAREPR57 (Latin America: Political Repression 1957)

N: 20 Mean: 5.59 Stddev: 2.86 Min: 0 Max: 9.375

For codes, notes and source, see LAREPR50 (variable 652).

Variable 660- LAREPR58 (Latin America: Political Repression 1958)

N: 20 Mean: 6.19 Stddev: 2.95 Min: 0 Max: 10

For codes, notes and source, see LAREPR50 (variable 652).

Variable 661- LAREPR59 (Latin America: Political Repression 1959)

N: 20 Mean: 6.16 Stddev: 3.00 Min: 0 Max: 10

For codes, notes and source, see LAREPR50 (variable 652).

Variable 662- LAREPR60 (Latin America: Political Repression 1960)

N: 20 Mean: 6.59 Stddev: 3.35 Min: 0 Max: 10

For codes, notes and source, see LAREPR50 (variable 652).

Variable 663- LAREPR61 (Latin America: Political Repression 1961)

N: 20 Mean: 6.09 Stddev: 2.92 Min: 0 Max: 9.375

For codes, notes and source, see LAREPR50 (variable 652).

Variable 664- LAREPR62 (Latin America: Political Repression 1962)

N: 20 Mean: 6.63 Stddev: 3.10 Min: 0 Max: 10

For codes, notes and source, see LAREPR50 (variable 652).

Variable 665- LAREPR63 (Latin America: Political Repression 1963)

N: 20 Mean: 6.19 Stddev: 3.14 Min: 0 Max: 10

For codes, notes and source, see LAREPR50 (variable 652).

Variable 666- LAREPR64 (Latin America: Political Repression 1964)

N: 20 Mean: 6.19 Stddev: 3.11 Min: 0 Max: 10

For codes, notes and source, see LAREPR50 (variable 652).

Variable 667- LAREPR65 (Latin America: Political Repression 1965)

N: 20 Mean: 5.94 Stddev: 2.70 Min: 0 Max: 9.375

For codes, notes and source, see LAREPR50 (variable 652).

Variable 668- LAREPR66 (Latin America: Political Repression 1966)

N: 20 Mean: 6.19 Stddev: 2.77 Min: 0 Max: 10

For codes, notes and source, see LAREPR50 (variable 652).

Variable 669- LAREPR67 (Latin America: Political Repression 1967)

N: 20 Mean: 6.19 Stddev: 2.82 Min: 0 Max: 9.375

For codes, notes and source, see LAREPR50 (variable 652).

Variable 670- LAREPR68 (Latin America: Political Repression 1968)

N: 20 Mean: 5.69 Stddev: 2.70 Min: 0 Max: 10

For codes, notes and source, see LAREPR50 (variable 652).

Variable 671- LAREPR69 (Latin America: Political Repression 1969)

N: 20 Mean: 5.34 Stddev: 2.86 Min: 0 Max: 9.375

For codes, notes and source, see LAREPR50 (variable 652).

Variable 672- AFREPR80 (Africa: Political Repression 1979-1982)
Africa: Political Repression 1979-1982

Codes:

- 0 = Very widespread and frequent human rights violations - unlimited rule of terror.
- 2.5 = Very serious human rights violations - more than 100 political prisoners, frequent reports of torture, major infringements on the rule of law.
- 5 = Major violations - 10 to 100 political prisoners, some reports of torture, some infringements on the rule of law.
- 7.5 = Some minor violations - less than 10 political prisoners, no reports of torture.
- 10 = No significant violations of human rights or infringements on the rule of law reported.

N: 45 Mean: 4.72 Stddev: 2.68 Min: 0 Max: 10

Notes: Original coding was 1 to 5 with higher numbers noting greater repression so the scale was reversed and scaled from 0 to 10.

Source: Berg-Shclosser, Dirk. 1984. "African Political Systems: Typology and Performance." Comparative Political Studies 17: 121-151.

Variable 673- AFTYPE80 (Africa: Type of Pol. System 1980)
Africa: Type of Political System 1980

AFTYPE80	Frequency	Percent
1	10	22.2
2	8	17.8
3	5	11.1
4	22	48.9

Frequency Missing = 142

Codes: 1 = Polyarchic
 2 = Socialist
 3 = Authoritarian
 4 = Military

N: 45 Mean: 2.87 Stddev: 1.25 Min: 1 Max: 4

Source: Berg-Shclosser, Dirk. 1984. "African Political Systems: Typology and Performance." Comparative Political Studies 17: 121-151.

Variable 674- ELEC6_53 (Number of Elections 1948-1953)
Total Number Elections from 1948 through 1953

Code: The number of popular elections held between 1948 and 1953 for national legislatures, national chiefs, by-elections, and national referenda. Totals have been calculated to exclude double counting when elections for chief executive and legislative were held on the same day.

Note: Each variable includes all elections that occurred in the indicated six year period.

N: 155 Mean: 1.31 Stddev: 1.59 Min: 0 Max: 11

Source: Taylor, Charles Lewis. 1983. World Handbook of Political and Social Indicators, 3rd ed. New Haven: Yale University Press.

Variable 675- ELEC6_54 (Number of Elections 1949-1954)

Code: The number of elections held from 1949 through 1954.

N: 155 Mean: 1.38 Stddev: 1.72 Min: 0 Max: 11

For source, see ELEC6_53 (variable 674).

Variable 676- ELEC6_55 (Number of Elections 1950-1955)

Code: The number of elections held from 1950 through 1955.

N: 155 Mean: 1.32 Stddev: 1.54 Min: 0 Max: 10

For source, see ELEC6_53 (variable 674).

Variable 677- ELEC6_56 (Number of Elections 1951-1956)

Code: The number of elections held from 1951 through 1956.

N: 155 Mean: 1.34 Stddev: 1.46 Min: 0 Max: 8

For source, see ELEC6_53 (variable 674).

Variable 678- ELEC6_57 (Number of Elections 1952-1957)

Code: The number of elections held from 1952 through 1957.

N: 155 Mean: 1.28 Stddev: 1.45 Min: 0 Max: 8

For source, see ELEC6_53 (variable 674).

Variable 679- ELEC6_58 (Number of Elections 1953-1958)

Code: The number of elections held from 1953 through 1958.

N: 155 Mean: 1.65 Stddev: 1.50 Min: 0 Max: 7

For source, see ELEC6_53 (variable 674).

Variable 680- ELEC6_59 (Number of Elections 1954-1959)

Code: The number of elections held from 1954 through 1959.

N: 155 Mean: 1.70 Stddev: 1.40 Min: 0 Max: 7

For source, see ELEC6_53 (variable 674).

Variable 681- ELEC6_60 (Number of Elections 1955-1960)

Code: The number of elections held from 1955 through 1960.

N: 155 Mean: 1.70 Stddev: 1.39 Min: 0 Max: 7

For source, see ELEC6_53 (variable 674).

Variable 682- ELEC6_61 (Number of Elections 1956-1961)

Code: The number of elections held from 1956 through 1961.

N: 155 Mean: 1.86 Stddev: 1.42 Min: 0 Max: 7

For source, see ELEC6_53 (variable 674).

Variable 683- ELEC6_62 (Number of Elections 1957-1962)

Code: The number of elections held from 1957 through 1962.

N: 155 Mean: 1.97 Stddev: 1.69 Min: 0 Max: 10

For source, see ELEC6_53 (variable 674).

Variable 684- ELEC6_63 (Number of Elections 1958-1963)

Code: The number of elections held from 1958 through 1963.

N: 155 Mean: 2.00 Stddev: 1.79 Min: 0 Max: 12

For source, see ELEC6_53 (variable 674).

Variable 685- ELEC6_64 (Number of Elections 1959-1964)

Code: The number of elections held from 1959 through 1964.

N: 155 Mean: 1.87 Stddev: 1.61 Min: 0 Max: 11

For source, see ELEC6_53 (variable 674).

Variable 686- ELEC6_65 (Number of Elections 1960-1965)

Code: The number of elections held from 1960 through 1965.

N: 155 Mean: 1.84 Stddev: 1.56 Min: 0 Max: 10

For source, see ELEC6_53 (variable 674).

Variable 687- ELEC6_66 (Number of Elections 1961-1966)

Code: The number of elections held from 1961 through 1966.

N: 155 Mean: 1.78 Stddev: 1.49 Min: 0 Max: 9

For source, see ELEC6_53 (variable 674).

Variable 688- ELEC6_67 (Number of Elections 1962-1967)

Code: The number of elections held from 1962 through 1967.

N: 156 Mean: 1.70 Stddev: 1.50 Min: 0 Max: 8

For source, see ELEC6_53 (variable 674).

Variable 689- ELEC6_68 (Number of Elections 1963-1968)

Code: The number of elections held from 1963 through 1968.

N: 155 Mean: 1.64 Stddev: 1.35 Min: 0 Max: 6

For source, see ELEC6_53 (variable 674).

Variable 690- ELEC6_69 (Number of Elections 1964-1969)

Code: The number of elections held from 1964 through 1969.

N: 155 Mean: 1.55 Stddev: 1.32 Min: 0 Max: 7

For source, see ELEC6_53 (variable 674).

Variable 691- ELEC6_70 (Number of Elections 1965-1970)

Code: The number of elections held from 1965 through 1970.

N: 155 Mean: 1.54 Stddev: 1.56 Min: 0 Max: 11

For source, see ELEC6_53 (variable 674).

Variable 692- ELEC6_71 (Number of Elections 1966-1971)

Code: The number of elections held from 1966 through 1971.

N: 155 Mean: 1.55 Stddev: 1.58 Min: 0 Max: 12

For source, see ELEC6_53 (variable 674).

Variable 693- ELEC6_72 (Number of Elections 1967-1972)

Code: The number of elections held from 1967 through 1972.

N: 155 Mean: 1.61 Stddev: 1.62 Min: 0 Max: 13

For source, see ELEC6_53 (variable 674).

Variable 694- ELEC6_73 (Number of Elections 1968-1973)

Code: The number of elections held from 1968 through 1973.

N: 155 Mean: 1.64 Stddev: 1.62 Min: 0 Max: 14

For source, see ELEC6_53 (variable 674).

Variable 695- ELEC6_74 (Number of Elections 1969-1974)

Code: The number of elections held from 1969 through 1974.

N: 155 Mean: 1.61 Stddev: 1.63 Min: 0 Max: 14

For source, see ELEC6_53 (variable 674).

Variable 696- ELEC6_75 (Number of Elections 1970-1975)

Code: The number of elections held from 1970 through 1975.

N: 155 Mean: 1.52 Stddev: 1.58 Min: 0 Max: 14

For source, see ELEC6_53 (variable 674).

Variable 697- ELEC6_76 (Number of Elections 1971-1976)

Code: The number of elections held from 1971 through 1976.

N: 155 Mean: 1.48 Stddev: 1.36 Min: 0 Max: 9

For source, see ELEC6_53 (variable 674).

Variable 698- ELEC6_77 (Number of Elections 1972-1977)

Code: The number of elections held from 1972 through 1977.

N: 155 Mean: 1.49 Stddev: 1.39 Min: 0 Max: 9

For source, see ELEC6_53 (variable 674).

Variable 699- ELEC6_78 (Number of Elections 1973-1978)

Code: The number of elections held from 1973 through 1978.

N: 155 Mean: 1.61 Stddev: 1.58 Min: 0 Max: 12

For source, see ELEC6_53 (variable 674).

Variable 700- ELEC6_79 (Number of Elections 1974-1979)

Code: The number of elections held from 1974 through 1979.

N: 155 Mean: 1.70 Stddev: 1.78 Min: 0 Max: 14

For source, see ELEC6_53 (variable 674).

Variable 701- ELEC6_80 (Number of Elections 1975-1980)

Code: The number of elections held from 1975 through 1980.

N: 155 Mean: 1.81 Stddev: 1.91 Min: 0 Max: 14

For source, see ELEC6_53 (variable 674).

Variable 702- ELEC6_81 (Number of Elections 1976-1981)

Code: The number of elections held from 1976 through 1981.

N: 155 Mean: 1.94 Stddev: 2.12 Min: 0 Max: 16

For source, see ELEC6_53 (variable 674).

Variable 703- ELEC6_82 (Number of Elections 1977-1982)

Code: The number of elections held from 1977 through 1982.

N: 155 Mean: 2.03 Stddev: 2.40 Min: 0 Max: 17

For source, see ELEC6_53 (variable 674).

Variable 704- VANHAN80 (Vanhanen's Index of Democratization 1980)

N: 146 Mean: 8.23 Stddev: 12.10 Min: 0 Max: 40.1

Notes: These measures are constructed from objective data. They are the product of (100 minus the percentage of votes received by the largest party)*(the percentage of the total population which voted) divided by 100. See Vanhanen (1990) for more details.

Source: Vanhanen, Tatu. 1990. The Process of Democratization, pp. 27-29. New York: Crane Russak.

Variable 705- VANHAN81 (Vanhanen's Index of Democratization 1981)

N: 147 Mean: 8.53 Stddev: 12.57 Min: 0 Max: 44.2

For codes and source, see VANHAN80 (variable 704).

Variable 706- VANHAN82 (Vanhanen's Index of Democratization 1982)

N: 147 Mean: 8.87 Stddev: 12.68 Min: 0 Max: 44.2

For codes and source, see VANHAN80 (variable 704).

Variable 707- VANHAN83 (Vanhanen's Index of Democratization 1983)

N: 147 Mean: 9.02 Stddev: 12.85 Min: 0 Max: 44.2

For codes and source, see VANHAN80 (variable 704).

Variable 708- VANHAN84 (Vanhanen's Index of Democratization 1984)

N: 147 Mean: 9.82 Stddev: 13.21 Min: 0 Max: 44.2

For codes and source, see VANHAN80 (variable 704).

Variable 709- VANHAN85 (Vanhanen's Index of Democratization 1985)

N: 147 Mean: 9.81 Stddev: 13.23 Min: 0 Max: 43.7

For codes and source, see VANHAN80 (variable 704).

Variable 710- VANHAN86 (Vanhanen's Index of Democratization 1986)

N: 147 Mean: 10.04 Stddev: 13.25 Min: 0 Max: 43.7

For codes and source, see VANHAN80 (variable 704).

Variable 711- VANHAN87 (Vanhanen's Index of Democratization 1987)

N: 147 Mean: 10.34 Stddev: 13.55 Min: 0 Max: 46.4

For codes and source, see VANHAN80 (variable 704).

Variable 712- VANHAN88 (Vanhanen's Index of Democratization 1988)

N: 147 Mean: 10.36 Stddev: 13.42 Min: 0 Max: 46.2

For codes and source, see VANHAN80 (variable 704).

Variable 713- KADEM65 (Karzen. & Aubrey Political Democracy 1965)

Codes: 0 = Low democracy
 5 = Transition
 10 = High democracy

KADEM65	Frequency	Percent
0	53	69.6
5	14	4.9
10	24	25.5

Frequency Missing = 94

N: 91 Mean: 3.41 Stddev: 4.34 Min: 0 Max: 10

Notes: For KADEM90, Uruguay was missing from the list, but Uganda was listed twice. For 65-80, Uganda had been listed as low democracy-periphery. Uruguay had been listed as semi-periphery, fluctuating between high and low democracy. Since the first listing of Uganda in 1990 was consistent with Uganda's previous positions, and the second listing was transition/semi-periphery, it was decided that this was supposed to be the listing for Uruguay.

Source: Karzeniewicz, Roberto P. and Kimberley Aubrey.
November 3-4, 1990. Democratic Transitions and the Semiperiphery of the World Economy. Presented at Conference on Global Trends of Democratization, Skidmore College, Saratoga Springs, New York.

Variable 714- KADEM70 (Karzen. & Aubrey Political Democracy 1970)

KADEM70	Frequency	Percent
0	71	69.6
5	5	4.9
10	26	25.5

Frequency Missing = 83

N: 102 Mean: 2.79 Stddev: 4.37 Min: 0 Max: 10

For codes and source, see KADEM65 (variable 713).

Variable 715- KADEM80 (Karzen. & Aubrey Political Democracy 1980)

KADEM80	Frequency	Percent
0	62	60.8
5	15	14.7
10	25	24.5
Frequency Missing = 83		

N: 102 Mean: 3.19 Stddev: 4.27 Min: 0 Max: 10

For codes and source, see KADEM65 (variable 713).

Variable 716- KADEM90 (Karzen. & Aubrey Political Democracy 1990)

KADEM90	Frequency	Percent
0	43	42.2
5	29	28.4
10	30	29.4
Frequency Missing = 83		

N: 102 Mean: 4.36 Stddev: 4.20 Min: 0 Max: 10

For codes and source, see KADEM65 (variable 713).

Variable 717- ARATDM75 (Arat's Democracy Scores for 1975)
Arat's Democracy Scores for 1975

N: 149 Mean: 73.21 Stddev: 18.97 Min: 49 Max: 109

Notes: Arat constructs a democracy score on the basis of participation, inclusiveness, competitiveness, and civil rights. Participation, is measured by sum of executive selection (1 if effective executive elected, otherwise 0), legislative selection (2 for the legislative body is elected, 0 for no legislature, otherwise 1), legislative effectiveness (3 for the effective legislature, 2 for the partially effective legislature, 1 for the largely ineffective legislature, 0 for no legislature), and the competitiveness of the nomination procedure (2 for the competitive nomination process, 1 for the essentially non-

competitive nomination process, 0 for no legislature). Inclusiveness (ranging 1 and 0) is measured by one minus the estimated percentage of population under restriction with regard to participation. Competitiveness is measured by party legitimacy (3 if no parties are excluded from the system, 2 if only some "extremist" parties are excluded, 1 if some parties are allowed but there is significant exclusion of parties, 0 if there are no political parties, or all but a dominant party and satellites are excluded). Government Coerciveness, which is an opposite indicator of Civil Liberties, is measured by the difference between actual and predicted (estimated) values, obtained by regressing the number of sanctions employed on the social unrest indicators for each year. After annual scores are assigned to the sample of countries for the years between 1948 and 1982, the annual score of participation is multiplied by one plus the score of inclusiveness. Then, the raw scores for each component are transformed into T-scores with mean values of 40 and standard deviation of 10. The final score of "democraticness" is calculated by subtracting the degree of coerciveness from the sum of the other components. Thus, the equation for the score is: Score of democraticness = [(Participation)x(1 + Inclusiveness)) + competitiveness] Coerciveness. For more detailed information about definitions, measurements, and limitations of Arat's democracy score, refer to Arat's book pp. 15-31.

Source: Arat, Zehra F. 1991. Democracy and Human Rights in Developing Countries, pp. 136-166. Boulder: Lynne Rienner Publishers.

Variable 718- ARATDM80 (Arat's Democracy Scores for 1980)

N: 146 Mean: 72.70 Stddev: 18.58 Min: 43 Max: 103

For notes and source, see ARATDM75 (variable 717).

Variable 719- POURDM86 (Pourgerami's Democracy 1986)
 Pourgerami's Democracy 1986

POURDM86	Frequency	Percent
1	40	38.1
2	33	31.4
3	32	30.5
Frequency Missing = 82		

Codes: 1 = Authoritarian
2 = Semi-Competitive
3 = Competitive

N: 105 Mean: 1.92 Stddev: 0.83 Min: 1 Max: 3

Notes: To construct a democracy classification, the sample countries are evaluated with respect to the (1) length of time that the main government leader has been in office; (2) year that the most recent election took place; (3) number of legal political parties; (4) voting strength of the ruling party in the most recent election; (5) number of other political or pressure groups; and (6) evidence of anti-government insurgency. The main source of data is the World Factbook, 1987. Used is Dick's democracy scale (Dick, G. William. 1974. "Authoritarian Versus Non-authoritarian Approaches to Economic Development." Journal of Political Economy 82: 817-827).

Source: Pourgerami, Abbas. 1991. Development and Democracy in the Third World, pp. 14-16 & 20-21. Boulder: Westview Press.

Variable 720- POURHR86 (Pourgerami's Human Rights 1986)
Pourgerami's Human Rights 1986

Codes: 1 = Very widespread and frequent human rights violations including extra-judicial executions of unarmed civilians and unlimited rule of terror by agents of the state.
2 = Very serious violations of human rights, a substantially large number of political prisoners, frequent reports of torture and disappearance and major infringement of the rule of law.
3 = Major violations of human rights, a large number of prisoners of conscience, and reports of torture and infringement of the rule of law.
4 = Minor human rights violations, no or few political prisoners, and no report of torture.
5 = No significant human rights violations or infringement of the rule of law.

N: 104 Mean: 2.43 Stddev: 1.17 Min: 1 Max: 5

POURHR86	Frequency	Percent
1	28	26.9
2	27	26.0
3	31	29.8
4	12	11.5
5	6	5.8

Frequency Missing = 83

Notes: Rankings of POURHR86 is based on information provided by The Amnesty International Report about the national human rights situations concerning the number of political prisoners, reports of torture and disappearance, and incidents of political terror and extra judicial executions of unarmed civilians.

Source: Pourgerami, Abbas. 1991. Development and Democracy in the Third World, pp. 14-16. Boulder: Westview Press.

Variable 721- WESDEM85 (Wesson's Democracy Classifications 1985)
Wesson's Democracy Classifications 1985

Codes: 1 = Absolutism
2 = Limited authoritarianism
3 = Partial democracy
4 = Insecure democracy
5 = Stable democracy

WESDEM85	Frequency	Percent
1	39	25.0
2	48	30.8
3	17	10.9
4	24	15.4
5	28	17.9

Frequency Missing = 31

N: 156 Mean: 2.71 Stddev: 1.45 Min: 1 Max: 5

Notes: Honduras appears twice in Wesson's classifications as Insecure Democracy (code # 4) and Partial Democracy (code # 3). It is coded as Partial Democracy (code # 3).

Source: Wesson, Robert, ed. 1987. Democracy: A Worldwide Survey. New York: Praeger Publishers. pp. xi-xiii.

Variable 722- POLIT77 (Political System 1977)
Political System 1977

Codes: 1 = Multi-party centralized
2 = Multi-party decentralized
3 = Dominant-party
4 = One-party socialist
5 = One-party communist

6 = One-party nationalist
 7 = Non-party military
 8 = Non-party traditional

POLIT77	Frequency	Percent
1	45	29.0
2	12	7.7
3	11	7.1
4	18	11.6
5	16	10.3
6	19	12.3
7	20	12.9
8	14	9.0
Frequency Missing = 67		

N: 155

Source: Gastil, Raymond D. Various Years. Freedom in the World: Political Rights and Civil Liberties, Various Years. New York: Freedom House.

Variable 723- POLIT78 (Political System 1978)

POLIT78	Frequency	Percent
1	46	29.1
2	11	7.0
3	14	8.9
4	20	12.7
5	16	10.1
6	17	10.8
7	18	11.4
8	16	10.1
Frequency Missing = 64		

N: 158

For codes and source, see POLIT77 (variable 722).

Variable 724- POLIT79 (Political System 1979)

POLIT79	Frequency	Percent
1	53	32.9
2	12	7.5

3	15	9.3
4	21	13.0
5	16	9.9
6	12	7.5
7	13	8.1
8	19	11.8

Frequency Missing = 61

N: 161

For codes and source, see POLIT77 (variable 722).

Variable 725- POLIT80 (Political System 1980)

POLIT80	Frequency	Percent
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1	47	29.0
2	13	8.0
3	16	9.9
4	20	12.3
5	17	10.5
6	12	7.4
7	17	10.5
8	20	12.3

Frequency Missing = 60

N: 162

For codes and source, see POLIT77 (variable 722).

Variable 726- POLIT81 (Political System 1981)

POLIT81	Frequency	Percent
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1	48	29.3
2	15	9.1
3	16	9.8
4	20	12.2
5	17	10.4
6	12	7.3
7	17	10.4
8	19	11.6

Frequency Missing = 58

N: 164

For codes and source, see POLIT77 (variable 722).

Variable 727- POLIT82 (Political System 1982)

POLIT82	Frequency	Percent

1	47	28.7
2	15	9.1
3	19	11.6
4	19	11.6
5	17	10.4
6	11	6.7
7	18	11.0
8	18	11.0
Frequency Missing = 58		

N: 164

For codes and source, see POLIT77 (variable 722).

Variable 728- POLIT83 (Political System 1983)

POLIT83	Frequency	Percent

1	49	29.7
2	15	9.1
3	20	12.1
4	19	11.5
5	17	10.3
6	11	6.7
7	16	9.7
8	18	10.9
Frequency Missing = 57		

N: 165

For codes and source, see POLIT77 (variable 722).

Variable 729- POLIT84 (Political System 1984)

POLIT84	Frequency	Percent
1	49	29.5
2	14	8.4
3	21	12.7
4	19	11.4
5	18	10.8
6	11	6.6
7	16	9.6
8	18	10.8
Frequency Missing = 56		

N: 166

For codes and source, see POLIT77 (variable 722).

Variable 730- POLIT88 (Political System 1988)

Codes: 1 = Multi-party centralized
 2 = Multi-party decentralized
 3 = Dominant-party
 4 = One-party socialist
 5 = One-party communist
 6 = One-party nationalist
 7 = Non-party military
 8 = Non-party nonmilitary

POLIT88	Frequency	Percent
1	51	34.0
2	11	7.3
3	14	9.3
4	19	12.7
5	12	8.0
6	18	12.0
7	14	9.3
8	11	7.3
Frequency Missing = 14		

N: 166

Source: Gastil, Raymond D. 1989. Freedom in the World: Political Rights and Civil Liberties, 1988. New York: Freedom House.

Variable 731- ECON77 (Economic System 1977)
Economic System 1977

Codes: 1 = Industrial capitalist
 2 = Preindustrial capitalist
 3 = Industrial capitalist-statist
 4 = Preindustrial capitalist-statist
 5 = Industrial capitalist socialist
 6 = Preindustrial capitalist socialist
 7 = Industrial socialist
 8 = Preindustrial socialist

ECON77	Frequency	Percent

1	32	20.6
2	33	21.3
3	19	12.3
4	12	7.7
5	19	12.3
6	14	9.0
7	14	9.0
8	12	7.7
Frequency Missing = 67		

N: 155

Source: Gastil, Raymond D. 1979. Freedom in the World: Political Rights and Civil Liberties, 1978. New York: Freedom House.

Variable 732- ECON78 (Economic System 1978)

ECON78	Frequency	Percent

1	34	21.5
2	34	21.5
3	20	12.7
4	11	7.0
5	19	12.0
6	13	8.2
7	14	8.9
8	13	8.2
Frequency Missing = 64		

N: 158

For codes and source, see ECON77 (variable 731).

Variable 733- ECON79 (Economic System 1979)

ECON79	Frequency	Percent

1	36	22.4
2	34	21.1
3	20	12.4
4	11	6.8
5	21	13.0
6	13	8.1
7	14	8.7
8	12	7.5
Frequency Missing = 61		

N: 161

For codes and source, see ECON77 (variable 731).

Variable 734- ECON80 (Economic System 1980)

ECON80	Frequency	Percent

1	31	19.1
2	35	21.6
3	20	12.3
4	16	9.9
5	22	13.6
6	11	6.8
7	15	9.3
8	12	7.4
Frequency Missing = 60		

N: 162 Mean: *cat* Stddev: 2.26 Min: 1 Max: 8

For codes and source, see ECON77 (variable 731).

Variable 735- ECON81 (Economic System 1981)

ECON81	Frequency	Percent

1	33	20.1
2	31	18.9
3	20	12.2
4	19	11.6
5	16	9.8

6	8	4.9
7	11	6.7
8	14	8.5
9	12	7.3
Frequency Missing = 58		

N: 164

For codes and source, see ECON77 (variable 731).

Variable 736- ECON82 (Economic System 1982)

ECON82	Frequency	Percent
1	31	18.9
2	31	18.9
3	23	14.0
4	20	12.2
5	16	9.8
6	7	4.3
7	10	6.1
8	14	8.5
9	12	7.3
Frequency Missing = 58		

N: 164

For codes and source, see ECON77 (variable 731).

Variable 737- ECON83 (Economic System 1983)

ECON83	Frequency	Percent
1	34	20.6
2	29	17.6
3	19	11.5
4	20	12.1
5	19	11.5
6	7	4.2
7	11	6.7
8	14	8.5
9	12	7.3
Frequency Missing = 57		

N: 165

For codes and source, see ECON77 (variable 731).

Variable 738- ECON84 (Economic System 1984)

ECON84	Frequency	Percent

1	34	20.5
2	29	17.5
3	22	13.3
4	19	11.4
5	19	11.4
6	7	4.2
7	12	7.2
8	13	7.8
9	11	6.6
Frequency Missing = 56		

N: 166

For codes and source, see ECON77 (variable 731).

Variable 739- ECON88 (Economic System 1988)

Codes: 1 = Inclusive capitalist
 2 = Non-inclusive capitalist
 3 = Inclusive capitalist-statist
 4 = Non-inclusive capitalist-statist
 5 = Inclusive mixed capitalist
 6 = Inclusive mixed socialist
 7 = Non-inclusive mixed socialist
 8 = Inclusive socialist
 9 = Non-inclusive socialist

ECON88	Frequency	Percent

1	31	18.7
2	30	18.1
3	22	13.3
4	19	11.4
5	22	13.3
6	8	4.8
7	10	6.0
8	13	7.8
9	11	6.6
Frequency Missing = 21		

N: 166

Source: Gastil, Raymond D. 1989. Freedom in the World: Political Rights and Civil Liberties, 1988. New York: Freedom House.

Variable 740- CENSOR89 (UNDP: Censorship of Media 1989)
United Nations Development Programme: Censorship of Media 1989

Codes: 0 = Censorship exists.
10 = Censorship does not exist or is minimal.

CENSOR89	Frequency	Percent
0	80	65.6
10	42	34.4

Frequency Missing = 63

N: 122 Mean: 3.44 Stddev: 4.77 Min: 0 Max: 10

Notes: Dummy variable converted to 0 to 10 scale.

Source: (The dummy variables were coded by Paul Redfern for UNDP. The data sources are US Dept. of State: Country Reports on Human Rights Practices for 1989.) Lawyer's Committee for Human Rights. 1989. Review of Dept. of State's Country Reports of Human Rights Practices for 1989.

Variable 741- ELEC89 (UNDP: Govt. Legitimacy by Election 1989)
United Nations Development Programme:
Government Legitimacy by Election 1989

Codes: 0 = No elections
10 = Elections

ELEC89	Frequency	Percent
0	31	24.0
10	98	76.0

Frequency Missing = 56

N: 129 Mean: 7.60 Stddev: 4.29 Min: 0 Max: 10

For notes and source, see CENSOR89 (variable 740).

Variable 742- LIMEL89 (UNDP: St. Limits on Election Outcome 1989)
 United Nations Development Programme:
 State Limits on Election Outcome 1989

Codes: 0 = Limits exist
 10 = No limits

LIMEL89	Frequency	Percent
0	80	63.0
10	47	37.0
Frequency Missing = 58		

N: 127 Mean: 3.70 Stddev: 4.85 Min: 0 Max: 10

For notes and source, see CENSOR89 (variable 740).

Variable 743- REPRES89 (UNDP: State Repression 1989)
 United Nations Development Programme: State Repression 1989

Codes: 0 = State repression exists
 10 = No state repression

REPRES89	Frequency	Percent
0	77	61.6
10	48	38.4
Frequency Missing = 60		

N: 125 Mean: 3.84 Stddev: 4.88 Min: 0 Max: 10

For notes and source, see CENSOR89 (variable 740).

Variable 744- RESTRV89 (UNDP: Restrictions on Travel 1989)
 United Nations Development Programme: Restrictions on Travel 1989

Codes: 0 = Restrictions exist
 10 = No restrictions

RESTRV89	Frequency	Percent
0	43	35.2
10	79	64.8
Frequency Missing = 63		

N: 122 Mean: 6.48 Stddev: 4.80 Min: 0 Max: 10

For notes and source, see CENSOR89 (variable 740).

Variable 745- OPPOS89 (UNDP: Tolerance of Polit. Opposition 1989)
United Nations Development Programme:
Tolerance of Political Opposition 1989

Codes: 0 = No Tolerance
 10 = Tolerance

OPPOS89	Frequency	Percent
0	44	34.6
10	83	65.4
Frequency Missing = 58		

N: 127 Mean: 6.54 Stddev: 4.78 Min: 0 Max: 10

For notes and source, see CENSOR89 (variable 740).

Variable 746- OUTLK77 (Outlook in 1977)
Outlook in 1977

Codes: The outlook for freedom is based on the problems the country is facing, the way the government and people are reacting to these problems, and the longer run political traditions of the society. A judgment of outlook may also reflect an imminent change, such as the expected adoption of a meaningful new constitution.

0 = Negative outlook for freedom
1 = Relative stability of ratings
2 = Positive outlook for freedom

OUTLK77	Frequency	Percent
0	138	89.0
1	16	10.3
2	1	0.6
Frequency Missing = 67		

N: 155 Mean: 0.58 Stddev: 1.71 Min: 0 Max: 10

Source: Gastil, Raymond D. 1979. Freedom in the World: Political Rights and Civil Liberties, 1978. New York: Freedom

House.

Variable 747- OUTLK78 (Outlook in 1978)

OUTLK78	Frequency	Percent
0	144	91.1
1	12	7.6
2	2	1.3

Frequency Missing = 64

N: 158 Mean: 0.51 Stddev: 1.71 Min: 0 Max: 10

For codes and source, OUTLK77 (variable 746).

Variable 748- OUTLK79 (Outlook in 1979)

OUTLK79	Frequency	Percent
0	144	89.4
1	13	8.1
2	4	2.5

Frequency Missing = 61

N: 161 Mean: 0.65 Stddev: 2.03 Min: 0 Max: 10

For codes and source, see OUTLK77 (variable 746).

Variable 749- OUTLK80 (Outlook in 1980)

OUTLK80	Frequency	Percent
0	147	90.7
1	12	7.4
2	3	1.9

Frequency Missing = 60

N: 162 Mean: 0.56 Stddev: 1.85 Min: 0 Max: 10

For codes and source, see OUTLK77 (variable 746).

Variable 750- OUTLK81 (Outlook in 1981)

OUTLK81	Frequency	Percent
0	159	97.0
1	4	2.4
2	1	0.6

Frequency Missing = 58

N: 164 Mean: 0.18 Stddev: 1.09 Min: 0 Max: 10

For codes and source, see OUTLK77 (variable 746).

Variable 751- OUTLK82 (Outlook in 1982)

OUTLK82	Frequency	Percent
0	147	89.6
1	10	6.1
2	7	4.3

Frequency Missing = 58

N: 164 Mean: 0.73 Stddev: 2.30 Min: 0 Max: 10

For codes and source, see OUTLK77 (variable 746).

Variable 752- MLTPEL85 (CoppedgeReinicke Multi-Party Electns 1985)

Coppedge Reinicke Multiple Party Elections 1985

N: 89 Mean: 4.91 Stddev: 4.53 Min: 0 Max: 10

Source: Coppedge, Michael and Wolfgang Reinicke. 1988. "A Scale of Polyarchy." In Freedom in the World: Political Rights and Civil Liberties, 1987-1988 edited by Raymond D. Gastil, pp. 101-125. New York: Freedom House.

Variable 753- ALTINF85 (CoppedgeReinicke Media Pluralism 1985)
Coppedge Reinicke Media Pluralism 1985

Codes:

0 = There is no public alternative to official information. All sources of information are

official organs or completely subservient private sources. The media are considered instruments of indoctrination. Foreign publications are usually unavailable or censored and foreign broadcasts may be jammed.

- 3.3 = The government or ruling party dominates the diffusion of information to such a degree that alternative sources exist only for non-political issues, for short periods of time, or for small segments of the population. The media are either mostly controlled directly by the government or party or restricted by routine prior censorship, near-certain punishment of dissident reporters, publishers, and broadcasters, or pervasive self-censorship. Foreign media may be available to a small segment of the population.
- 6.7 = Alternative sources of information are widely available but government versions are presented in preferential fashion. This may be the result of partiality in, and greater availability of, government-controlled media; selective closure, punishment, harassment, or censorship of dissident reporters, publishers, or broadcasters; or mild self-censorship resulting from any of these.
- 10 = Alternative sources of information exist and are protected by law. If there is significant government ownership of the media, they are effectively controlled by truly independent or multi-party bodies.

N: 171 Mean: 5.34 Stddev: 3.77 Min: 0 Max: 10

For source, see MLTPEL85 (variable 752).

Variable 754- FAIREL85 (CoppedgeReinicke Fair Elections 1985)
Coppedge Reinicke Fair Elections 1985

Codes: 0 = No meaningful elections: elections without choice of candidates or parties, or no elections at all.
 5 = Elections with some fraud or coercion.
 10 = Elections without significant or routine fraud or coercion.

N: 171 Mean: 4.09 Stddev: 4.69 Min: 0 Max: 10

For source, see MLTPEL85 (variable 752).

Variable 755- FREEOR85 (CoppedgeRein. Free. of Organiza. 1985)
Coppedge Reinicke Freedom of Organization 1985

Codes: 0 = No independent organizations are allowed. All
 organizations are banned or controlled by the
 government or the party.
 3.3 = The only relatively independent organizations that
 are allowed to exist are nonpolitical.
 6.7 = Some political parties are banned and trade unions
 or interest groups are harassed or banned, but
 membership in some alternatives to official
 organizations is permitted.
 10 = Some trade unions or interest groups may be
 harassed or banned but there are no restrictions
 on purely political organization.

N: 171 Mean: 5.54 Stddev: 4.22 Min: 0 Max: 10

For source, see MLTPEL85 (variable 752).

Variable 756- FREESP85 (CoppedgeRein. Free. of Expression 1985)
Coppedge Reinicke Freedom of Expression 1985

Codes: 0 = All dissent is forbidden and effectively
 suppressed. Citizens are wary of criticizing the
 government even privately.
 5 = Dissent is discouraged, whether by informal
 pressure or by systematic censorship, but control
 is incomplete. The extent of control may range
 from selective punishment of dissidents on a
 limited number of issues to a situation in which
 only determined critics manage to make themselves
 heard. There is some freedom of private
 discussion.
 10 = Citizens express their views on all topics without
 fear of punishment.

N: 171 Mean: 5.85 Stddev: 3.56 Min: 0 Max: 10

For source, see MLTPEL85 (variable 752).

Variable 757- CRSUFF85 (Coppedge-Rein. Extens. of Suffer. 1985)
Coppedge Reinicke Extension of Suffrage 1985

Codes: 0 = No suffrage.
 3.3 = Suffrage denied to large segments of population.

6.7 = Suffrage with partial restrictions.
10 = Universal adult suffrage.

N: 171 Mean: 8.65 Stddev: 3.33 Min: 0 Max: 10

For source, see MLTPEL85 (variable 752).

Variable 758- CENSOR50 (Censorship Score 1950)
Censorship Score 1950

Codes: 0 = Complete or fairly complete censorship of
 news.
 5 = Some censorship of the news.
 10 = No censorship, other than usual laws about
 libel and the controlling of news of a
 national security nature.

N: 69 Mean: 5.58 Stddev: 4.16 Min: 0 Max: 10

Source: Rummel, Rudolf J. 1976. The Dimensionality of Nations
Project "Research Report No. 65", Department of Political
Science, University of Hawaii.

Variable 759- CENSOR55 (Censorship Score 1955)

N: 81 Mean: 5.31 Stddev: 4.06 Min: 0 Max: 10

For codes and source, see CENSOR50 (variable 758).

Variable 760- CENSOR60 (Censorship Score 1960)

N: 86 Mean: 5.58 Stddev: 4.37 Min: 0 Max: 10

For codes and source, see CENSOR50 (variable 758).

Variable 761- CENSOR63 (Censorship Score 1963)

N: 101 Mean: 4.65 Stddev: 3.69 Min: 0 Max: 10

For codes and source, see CENSOR50 (variable 758).

Variable 762- CENSOR65 (Censorship Score 1965)

N: 112 Mean: 5.13 Stddev: 3.82 Min: 0 Max: 10

For codes and source, see CENSOR50 (variable 758).

Variable 763- CONSTI50 (Constitutional Status 1950)

Codes:

 0 = Totalitarian/Authoritarian
 100 = Constitutional

N: 72 Mean: 4.58 Stddev: 5.02 Min: 0 Max: 10

Notes: The variable originally had three codes with separate values for totalitarian and authoritarian. It was decided that these two categories were not sufficiently distinct to be categorized separately.

Source: Rummel, Rudolf J. 1976. The Dimensionality of Nations Project "Research Report No. 65", Department of Political Science, University of Hawaii.

Variable 764- CONSTI55 (Constitutional Status 1955)

N: 81 Mean: 4.32 Stddev: 4.98 Min: 0 Max: 10

For codes and source, see CONSTI50 (variable 763).

Variable 765- CONSTI60 (Constitutional Status 1960)

N: 84 Mean: 4.76 Stddev: 5.02 Min: 0 Max: 10

For codes and source, see CONSTI50 (variable 763).

Variable 766- CONSTI63 (Constitutional Status 1963)

N: 106 Mean: 4.34 Stddev: 4.98 Min: 0 Max: 10

For codes and source, see CONSTI50 (variable 763).

Variable 767- CONSTI65 (Constitutional Status 1965)

N: 112 Mean: 5.98 Stddev: 4.92 Min: 0 Max: 10

For codes and source, see CONSTI50 (variable 763).

Variable 768- ELECT050 (Electoral System 1950)
Electoral System 1950

Codes:

0 = Non-competitive
5 = Partially competitive
10 = Competitive

N: 72 Mean: 5.35 Stddev: 4.84 Min: 0 Max: 10

Source: Rummel, Rudolf J. 1976. The Dimensionality of Nations
Project "Research Report No. 65", Department of Political
Science, University of Hawaii.

Variable 769- ELECT055 (Electoral System 1955)

N: 81 Mean: 5.12 Stddev: 4.40 Min: 0 Max: 10

For codes and source, see ELECT050 (variable 768).

Variable 770- ELECT060 (Electoral System 1960)

N: 77 Mean: 4.81 Stddev: 4.90 Min: 0 Max: 10

For codes and source, see ELECT050 (variable 768).

Variable 771- ELECT063 (Electoral System 1963)

N: 106 Mean: 4.81 Stddev: 4.47 Min: 0 Max: 10

For codes and source, see ELECT050 (variable 768).

Variable 772- ELECT065 (Electoral System 1965)

N: 112 Mean: 5.31 Stddev: 4.26 Min: 0 Max: 10

For codes and source, see ELECT050 (variable 768).

Variable 773- FREEOP50 (Freedom of Opposition 1950)
Freedom of Opposition 1950

Codes:

- 0 = Political opposition not permitted (groups not allowed to organize for political action, e.g. interest groups, political parties).
- 5 = Restricted political opposition allowed (groups to organize in politics, but oppositional role limited and they may not campaign for control of government).
- 10 = Political opposition mostly unrestricted (groups can organize for political action and may campaign for control of government).

N: 72 Mean: 6.46 Stddev: 4.40 Min: 0 Max: 10

Source: Rummel, Rudolf J. 1976. The Dimensionality of Nations Project "Research Report No. 65", Department of Political Science, University of Hawaii.

Variable 774- FREEOP55 (Freedom of Opposition 1955)

N: 79 Mean: 6.65 Stddev: 4.29 Min: 0 Max: 10

For codes and source, see FREEOP50 (variable 773).

Variable 775- FREEOP60 (Freedom of Opposition 1960)

N: 86 Mean: 5.52 Stddev: 4.54 Min: 0 Max: 10

For codes and source, see FREEOP50 (variable 773).

Variable 776- FREEOP63 (Freedom of Opposition 1963)

N: 106 Mean: 5.24 Stddev: 4.44 Min: 0 Max: 10

For codes and source, see FREEOP50 (variable 773).

Variable 777- FREEOP65 (Freedom of Opposition 1965)

N: 112 Mean: 5.49 Stddev: 4.45 Min: 0 Max: 10

For codes and source, see FREEOP50 (variable 773).

Variable 778- LEADER50 (Political Leadership 1950)
 Political Leadership 1950

Codes:

0 = Elitist
5 = Moderately elitist
10 = Non-elite

N: 69 Mean: 3.55 Stddev: 4.38 Min: 0 Max: 10

Source: Rummel, Rudolf J. 1976. The Dimensionality of Nations
Project "Research Report No. 65", Department of Political
Science, University of Hawaii.

Variable 779- LEADER55 (Political Leadership 1955)
 Political Leadership 1955

N: 81 Mean: 4.44 Stddev: 4.11 Min: 0 Max: 10

For codes and source, see LEADER50 (variable 778).

Variable 780- LEADER60 (Political Leadership 1960)

N: 83 Mean: 4.34 Stddev: 4.54 Min: 0 Max: 10

For codes and source, see LEADER50 (variable 778).

Variable 781- LEADER63 (Political Leadership 1963)

N: 112 Mean: 5.54 Stddev: 4.26 Min: 0 Max: 10

For codes and source, see LEADER50 (variable 778).

Variable 782- LEADER65 (Political Leadership 1965)

N: 71 Mean: 4.30 Stddev: 4.65 Min: 0 Max: 10

For codes and source, see LEADER50 (variable 778).

Variable 783- FAIREL50 (WHII: Electoral Irregularity Score 1950)
1950 Electoral Irregularity Score from World Handbook II

Codes: Judgments were made from parliamentary journals, new indices and country sources, in accordance with the conditions necessary for free elections proposed by W.J.M Mackenzie: an independent judiciary; and honest, non-partisan machinery for running the election; a developed party system; and a general acceptance of the "Rules of the Game" which place limits on the struggle for power. (Mackenzie, William James M. 1958. Free Elections, pp. 13-14. London: George Allen and Unwin.)

Data was coded regardless of whether political parties exist in particular country.

Elections are coded as follows:

- 0 = Rigged
- 5 = Substantial irregularity
- 10 = Competitive, reasonably free
- . = Either the data was missing or information available was insufficient for judgements.

N: 93 Mean= 5.43 Stddev: 4.40 Min: 0 Max: 10

Source: Taylor, Charles L. 1983. World Handbook of Political and Social Indicators, 3rd ed. New Haven: Yale University Press.

Variable 784- FAIREL55 (WHII: Electoral Irregularity Score 1955)

N: 97 Mean= 6.13 Stddev: 4.42 Min: 0 Max: 10

For codes and source, see FAIREL50 (variable 783).

Variable 785- FAIREL60 (WHII: Electoral Irregularity Score 1960)

N: 108 Mean= 5.56 Stddev: 4.45 Min: 0 Max: 10

For codes and source, see FAIREL50 (variable 783).

Variable 786- FAIREL65 (WHII: Electoral Irregularity Score 1965)

N: 111 Mean= 5.09 Stddev: 4.37 Min: 0 Max: 10

For codes and source, see FAIREL50 (variable 783).

Variable 787- BROAD79 (Broadcast Media Control 1979)
Broadcast Media Control 1979

Codes: 0 = Generally not free
 5 = Partly free
 10 = Generally free

Refers to the extent of government control over the broadcast media.

N: 154 Mean: 3.57 Stddev: 4.19 Min: 0 Max: 10

Note: For subsequent years, refer to Freedom in the World volume which is published one year after the variable date.

Source: Sussman, Leonard. 1980. In Freedom in the World: Political Rights and Civil Liberties, edited by Raymond D. Gastil, pp. 53-98. New York: Freedom House.

Variable 788- BROAD80 (Broadcast Media Control 1980)

N: 154 Mean: 3.41 Stddev: 4.19 Min: 0 Max: 10

For codes and source, see BROAD79 (variable 787).

Variable 789- BROAD81 (Broadcast Media Control 1981)

N: 155 Mean: 3.39 Stddev: 4.15 Min: 0 Max: 10

For codes and source, see BROAD79 (variable 787).

Variable 790- BROAD83 (Broadcast Media Control 1983)

N: 155 Mean: 3.29 Stddev: 4.17 Min: 0 Max: 10

For codes and source, see BROAD79 (variable 787).

Variable 791- BROAD84 (Broadcast Media Control 1984)

N: 156 Mean: 3.27 Stddev: 4.16 Min: 0 Max: 10

For codes and source, see BROAD79 (variable 787).

Variable 792- BROAD85 (Broadcast Media Control 1985)

N: 156 Mean: 3.40 Stddev: 4.21 Min: 0 Max: 10

For codes and source, see BROAD79 (variable 787).

Variable 793- BROAD86 (Broadcast Media Control 1986)

N: 156 Mean: 3.49 Stddev: 4.23 Min: 0 Max: 10

For codes and source, see BROAD79 (variable 787).

Variable 794- BROAD87 (Broadcast Media Control 1987)

N: 156 Mean: 3.37 Stddev: 4.22 Min: 0 Max: 10

For codes and source, see BROAD79 (variable 787).

Variable 795- PRINT79 (Print Media Control 1979)
Print Media Control 1979

Codes: 0 = Generally not free
 5 = Partly free
 10 = Generally free

Refers to the extent of government control over the print media.

N: 154 Mean: 4.61 Stddev: 4.37 Min: 0 Max: 10

Note: For subsequent years, refer to Freedom in the World volume which is published one year after the variable date.

Source: Sussman, Leonard. 1980. In Freedom in the World: Political Rights and Civil Liberties edited by Raymond D. Gastil, pp. 70-73. New York: Freedom House.

Variable 796- PRINT80 (Print Media Control 1980)

N: 154 Mean: 4.58 Stddev: 4.35 Min: 0 Max: 10

For codes and source, see PRINT79 (variable 795).

Variable 797- PRINT81 (Print Media Control 1981)

N: 156 Mean: 4.55 Stddev: 4.34 Min: 0 Max: 10

For codes and source, see PRINT79 (variable 795).

Variable 798- PRINT83 (Print Media Control 1983)

N: 156 Mean: 4.62 Stddev: 4.31 Min: 0 Max: 10

For codes and source, see PRINT79 (variable 795).

Variable 799- PRINT84 (Print Media Control 1984)

N: 157 Mean: 4.55 Stddev: 4.33 Min: 0 Max: 10

For codes and source, see PRINT79 (variable 795).

Variable 800- PRINT85 (Print Media Control 1985)

N: 157 Mean: 4.62 Stddev: 4.33 Min: 0 Max: 10

For codes and source, see PRINT79 (variable 795).

Variable 801- PRINT86 (Print Media Control 1986)

N: 157 Mean: 4.71 Stddev: 4.36 Min: 0 Max: 10

For codes and source, see PRINT79 (variable 795).

Variable 802- PRINT87 (Print Media Control 1987)

N: 157 Mean: 4.68 Stddev: 4.34 Min: 0 Max: 10

For codes and source, see PRINT79 (variable 795).

Variable 803- GOVT79 (Government News Agency 1979)
Government News Agency 1979

Codes:

- 0 = Lack of government news agency, with or without availability of private news services.
- 1 = Presence of government news agency, with or without availability of private news services.

N: 154 Mean: 0.68 Stddev: 0.47 Min: 0 Max: 1

Source: Sussman, Leonard. 1980. In Freedom in the World:

Political Rights and Civil Liberties edited by Raymond D. Gastil, pp. 70-73. New York: Freedom House.

Variable 804- GOVT80 (Government News Agency 1980)

N: 154 Mean: 0.68 Stddev: 0.47 Min: 0 Max: 1

For codes and source, see GOVT79 (variable 803).

Variable 805- GOVT81 (Government News Agency)

N: 155 Mean: 0.66 Stddev: 0.47 Min: 0 Max: 1

For codes and source, see GOVT79 (variable 803).

Variable 806- MEDIA88 (Sussman News Media Control 1988)
Sussman News Media Control 1988

N: 159 Mean: 7.97 Stddev: 5.96 Min: 1 Max: 16

Notes: The 'data' are reported graphically. These were converted into numbers based on their lengths. The scale appeared to be in 16ths of an inch. The lowest score is 1, the highest 16.

Source: Sussman, Leonard R. 1989. Power, the Press and the Technology of Freedom. New York: Freedom House. p. 470.

Variable 807- MEDIA89 (Sussman News Media Control 1989)

N: 159 Mean: 8.01 Stddev: 5.70 Min: 1 Max: 16

For codes and notes, see MEDIA88 (variable 808).

Source: Sussman, Leonard R. 1990 (January). Shock Waves of a Freer Press. Freedom at Issue 20(112): 56-63.

Variable 808- MEDIA90 (Sussman News Media Control 1990)

N: 157 Mean: 8.66 Stddev: 5.53 Min: 1 Max: 16

For codes and notes, see MEDIA88 (variable 808).

Source: Sussman, Leonard R. 1991. The Press 1990: Contrary Trends. Freedom Review 22: 57-62.

Variable 809- LFP66 (Lowenstein's Free Press 1966)
 Lowenstein's Free Press 1966

N: 93 Mean: 4.45 Stddev: 2.03 Min: 1.0 Max: 7.0

Source: Lowenstein, Ralph L. 1976. "Press Freedom as a Barometer of Political Democracy" In International and Intercultural Communication edited by Heinz-Dietrich Fischer and John Calhoun Merrill, pp. 136-147. New York: Hastings House Publishers.

Variable 810- LFP67 (Lowenstein's Free Press 1967)
 Lowenstein's Free Press 1967

N: 82 Mean: 4.39 Stddev: 2.05 Min: 1.0 Max: 7.0

For source and codes, see LFP66 (variable 809).

Variable 811- NIXFP59 (Nixon's Free Press 1959)
 Nixon's Free Press 1959

N: 86 Mean: 5.76 Stddev: 2.62 Min: 1.0 Max: 9.0

Source: Nixon, Raymond B. 1960. "Factors Related to Freedom in National Press Systems." Journalism Quarterly 37: 13-28.

Variable 812- NIXFP64 (Nixon's Free Press 1964)

N: 113 Mean: 5.19 Stddev: 2.61 Min: 1.0 Max: 9.0

Source: Nixon, Raymond B. 1965. "Freedom in the World's Press: a Fresh Appraisal with New Data." Journalism Quarterly

42: 3-14, 118.

Variable 813- GFP60 (Greenberg's Free Press 1960)
Greenberg's Free Press 1960

N: 31 Mean: 58.71 Stddev: 32.74 Min: 15 Max: 95

Source: Greenberg, Bradley S. "Additional Data on Variables
Related to Press Freedom." Journalism Quarterly 38: 76-78.

Variable 814- FRPR70S (Press Freedom Index Early 70's)
Press Freedom Index Early 1970s

Code: Freedom of press index rescaled from 0 to 10.

N: 91 Mean: 5.98 Stddev: 3.07 Min: 0 Max: 10

Source: Kurian, George Thomas. 1979. The Book of World
Rankings. New York: Facts on File. Freedom of Information
Center, School of Journalism, University of Missouri.

Variable 815- LOWFP66 (WHII: Press Freedom Index 1966)
World Handbook II: Press Freedom Index 1966

N: 90 Mean: 5.95 Stddev: 3.07 Min: 0 Max: 10

Source: Lowenstein, Ralph L. May 1968. PICA: Measuring World
Press Freedom. Unpublished paper, School of Journalism,
University of Missouri at Columbia.

Variable 816- ASSEM71 (Blondel's Exist. Assembly 1971)
Blondel's Existing Assembly 1971

Codes: 0 = There are not any chambers.
10 = There is one or more chambers.

N: 139 Mean: 7.91 Stddev: 4.08 Min: 0 Max: 10

Source: Blondel, Jean. 1972. Comparing Political Systems.
New York: Praeger Publishers.

Variable 817- MIL71 (Blondel's Military Control 1971)
Blondel's Military Control 1971

Codes: 0 = Military is in power, or exercises very strong
influence.
10 = Limited influence of the military.

N: 139 Mean: 2.16 Stddev: 4.13 Min: 0 Max: 10

For codes and source, see ASSEM71 (variable 816).

Variable 818- POLOPP68 (Dahl's Political Opposition Rank 1968)
Dahl's Political Opposition Rank 1968

Codes: 10 = Greatest opportunity
0 = Least opportunity

N: 114 Mean: 5.59 Stddev: 3.23 Min: 0.32 Max: 10

Notes: Countries are ranked by opportunities to participate in
national elections and to oppose the government.

Source: Dahl, Robert. 1971. Polyarchy: Participation and
Opposition, pp. 231-245. New Haven: Yale University Press.

Variable 819- ELGVOT68 (Dahl's % Eligible Adult Voters 1968)
Dahl's Percent Eligible Adult Voters 1968

Codes: 0 = Elections were not held.
3.33 = Under 20% of adult citizens eligible to vote.
6.67 = Between 20% and 90% of adult citizens eligible to
vote.
10 = Over 90% of adult citizens eligible to vote.

N: 91 Mean: 7.33 Stddev: 4.19 Min: 0 Max: 10

For source, see POLOPP68 (variable 818).

Variable 822- ENCONFR81 (Economic Freedom 1981)
Economic Freedom 1981

Codes: The degree to which persons are free individually and collectively to undertake economic activities of their choice regardless of political structure.

N: 164 Mean: 5.37 Stddev: 3.26 Min: 0 Max: 10

Notes: Each of four types of economic freedoms (freedom to have property, freedom of association, freedom of movement, freedom of information) are given values of 1) Low, 2) Low-Medium, 3) Medium, 4) Medium-High, or 5) High. This variable is the average of these values taken over the four types of economic freedom.

Source: Wright, Lindsay M. 1982. "A Comparative Survey of Economic Freedoms." In Freedom in the World edited by Raymond D. Gastil, pp. 51-90. Westport, Connecticut: Greenwood Press.

Variable 823- MARXLN82 (Lenski: Marxist Leninist Society 1982)
Lenski: Marxist Leninist Society 1982

Codes: 0 = Not a Marxist Leninist society.
1 = A Marxist Leninist society.

N: 181 Mean: 0.10 Stddev: 0.31 Min: 0 Max: 1

Source: Lenski, Gerhard and Jean Lenski. 1982. Human Societies: An Introduction to Macrosociology, 4th ed., pp. 296, 378. New York: McGraw-Hill.

Appendix - Alphabetical List of Variables

<u>Var#</u>	<u>Variable Name</u>	<u>Description</u>
4	ABBR	Abbreviation of Country Name
672	AFREPR80	Africa: Political Repression 1979-1982
673	AFTYPE80	Africa: Type of Pol. System 1980
753	ALTINF85	Coppedge-Reinicke Media Pluralism 1985
619	ANTGVT82	Humana Free Antigovt Acts 1982-83
717	ARATDM75	Arat's Democracy Scores for 1975
718	ARATDM80	Arat's Democracy Scores for 1980
6	ASIA	Dummy Var 1 for Asia, 0 other
592	ASSC82	Humana Assm. and Assoc. 1982-1983
593	ASSC85	Humana Assm. and Assoc. 1985
594	ASSC91	Humana Fr Assm/Assoc 1991
816	ASSEM71	Blondel's Exist. Assembly 1971
620	BANLIT82	Humana No Penalty Banned Lit. 1982-83
787	BROAD79	Broadcast Media Control 1979
788	BROAD80	Broadcast Media Control 1980
789	BROAD81	Broadcast Media Control 1981
790	BROAD83	Broadcast Media Control 1983
791	BROAD84	Broadcast Media Control 1984
792	BROAD85	Broadcast Media Control 1985
793	BROAD86	Broadcast Media Control 1986
794	BROAD87	Broadcast Media Control 1987
595	CENMAL82	Humana No Mail Censorship 1982-83
596	CENMAL85	Humana No Mail Censorship 1985
597	CENMAL91	Humana Censorship of Mail 1991
607	CENPR85	Humana Censorship of Press 1985
608	CENPR91	Humana Censorship of Press 1991
758	CENSOR50	Censorship Score 1950
759	CENSOR55	Censorship Score 1955
760	CENSOR60	Censorship Score 1960
761	CENSOR63	Censorship Score 1963
762	CENSOR65	Censorship Score 1965
740	CENSOR89	UNDP: Censorship of the Media 1989
76	CIVLB72	Civil Liberties 1972
77	CIVLB73	Civil Liberties 1973
78	CIVLB74	Civil Liberties 1974
79	CIVLB75	Civil Liberties 1975
80	CIVLB76	Civil Liberties 1976
81	CIVLB77	Civil Liberties 1977
82	CIVLB78	Civil Liberties 1978
83	CIVLB79	Civil Liberties 1979
84	CIVLB80	Civil Liberties 1980
85	CIVLB81	Civil Liberties 1981
86	CIVLB82	Civil Liberties 1982
87	CIVLB83	Civil Liberties 1983

88	CIVLB84	Civil Liberties 1984
89	CIVLB85	Civil Liberties 1985
90	CIVLB86	Civil Liberties 1986
91	CIVLB87	Civil Liberties 1987
92	CIVLB88	Civil Liberties 1988
93	CIVLB89	Civil Liberties 1989
94	CIVLB90	Civil Liberties 1990
95	CLCHG77	CL Change By Author 1977
96	CLCHG78	CL Change By Author 1978
97	CLCHG79	CL Change By Author 1979
98	CLCHG80	CL Change By Author 1980
99	CLCHG81	CL Change By Author 1981
100	CLCHG82	CL Change By Author 1982
101	CLCHG83	CL Change By Author 1983
102	CLCHG84	CL Change By Author 1984
103	CLCHG85	CL Change By Author 1985
104	CLCHG86	CL Change By Author 1986
105	CLCHG87	CL Change By Author 1987
106	CLCHG88	CL Change By Author 1988
107	CLCHG89	CL Change By Author 1989
609	CMPMEM85	Humana Comp. Memb. of State Party 1985
610	CMPMEM91	Humana Comp. Memb. of State Party 1991
611	CMPREL85	Humana Comp. Religion in School 1985
612	CMPREL91	Humana Comp. Religion in School 1991
140	COMPET50	Competitiveness Nominat. Process 1950
141	COMPET51	Competitiveness Nominat. Process 1951
142	COMPET52	Competitiveness Nominat. Process 1952
143	COMPET53	Competitiveness Nominat. Process 1953
144	COMPET54	Competitiveness Nominat. Process 1954
145	COMPET55	Competitiveness Nominat. Process 1955
146	COMPET56	Competitiveness Nominat. Process 1956
147	COMPET57	Competitiveness Nominat. Process 1957
148	COMPET58	Competitiveness Nominat. Process 1958
149	COMPET59	Competitiveness Nominat. Process 1959
150	COMPET60	Competitiveness Nominat. Process 1960
151	COMPET61	Competitiveness Nominat. Process 1961
152	COMPET62	Competitiveness Nominat. Process 1962
153	COMPET63	Competitiveness Nominat. Process 1963
154	COMPET64	Competitiveness Nominat. Process 1964
155	COMPET65	Competitiveness Nominat. Process 1965
156	COMPET66	Competitiveness Nominat. Process 1966
157	COMPET67	Competitiveness Nominat. Process 1967
158	COMPET68	Competitiveness Nominat. Process 1968
159	COMPET69	Competitiveness Nominat. Process 1969
160	COMPET70	Competitiveness Nominat. Process 1970
161	COMPET71	Competitiveness Nominat. Process 1971
162	COMPET72	Competitiveness Nominat. Process 1972
163	COMPET73	Competitiveness Nominat. Process 1973
164	COMPET74	Competitiveness Nominat. Process 1974
165	COMPET75	Competitiveness Nominat. Process 1975

166	COMPET76	Competitiveness Nominat. Process 1976
167	COMPET77	Competitiveness Nominat. Process 1977
168	COMPET78	Competitiveness Nominat. Process 1978
169	COMPET79	Competitiveness Nominat. Process 1979
170	COMPET80	Competitiveness Nominat. Process 1980
171	COMPET81	Competitiveness Nominat. Process 1981
172	COMPET82	Competitiveness Nominat. Process 1982
173	COMPET83	Competitiveness Nominat. Process 1983
174	COMPET84	Competitiveness Nominat. Process 1984
175	COMPET85	Competitiveness Nominat. Process 1985
176	COMPET86	Competitiveness Nominat. Process 1986
177	COMPET87	Competitiveness Nominat. Process 1987
178	COMPET88	Competitiveness Nominat. Process 1988
763	CONSTI50	Constitutional Status 1950
764	CONSTI55	Constitutional Status 1955
765	CONSTI60	Constitutional Status 1960
766	CONSTI63	Constitutional Status 1963
767	CONSTI65	Constitutional Status 1965
757	CRSUFF85	Coppedge-Rein. Extens. of Suff. 1985
13	DEM50	Political Democracy Index (Bollen) 1950
14	DEM55	Political Democracy Index (Bollen) 1955
15	DEM60	Political Democracy Index (Bollen) 1960
16	DEM65	Political Democracy Index (Bollen) 1965
17	DEM80	Political Democracy Index (Bollen) 1980
731	ECON77	Economic System 1977
732	ECON78	Economic System 1978
733	ECON79	Economic System 1979
734	ECON80	Economic System 1980
735	ECON81	Economic System 1981
736	ECON82	Economic System 1982
737	ECON83	Economic System 1983
738	ECON84	Economic System 1984
739	ECON88	Economic System 1988
822	ECONFR81	Economic Freedom 1981