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# **Attributes of Nations**

## **data and codes, 1950-1965**

**Hawaii University**

**prepared for**  
**Advanced Research Projects Agency**

**FEBRUARY 1973**

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# THE DIMENSIONALITY OF NATIONS PROJECT

## RESEARCH REPORT



RESEARCH REPORT NO. 65

ATTRIBUTES OF NATIONS: DATA AND CODES  
1950 - 1965

Sang-Woo Rhee, George Omen, R. J. Rummel

FACTORY

DEPARTMENT OF POLITICAL SCIENCE  
UNIVERSITY OF HAWAII

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THE DIMENSIONALITY OF NATIONS PROJECT  
Department of Political Science  
University of Hawaii

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This codebook presents the data employed by the Dimensionality of Nations project to empirically define the attribute dimensions of nations. These data are for:

- (1) all nations,
- (2) the years 1950, 1955, 1960, 1963, and 1965,
- (3) 90 socio-economic, political, cultural, and geographic variables.

Definitions, sources, footnotes, units, and data codes are also given along with the data.

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TABLE OF CONTENTS

	Page
I. INTRODUCTION . . . . .	1
II. DATA AVAILABILITY . . . . .	6
III. THE DATA . . . . .	8
A. LIST OF NATIONS FOR WHICH DATA ARE PRESENT . . . . .	11
B. VARIABLES, CODES, DEFINITIONS, SOURCES, AND FOOTNOTES . .	12
C. CARD IMAGES OF THE DATA . . . . .	42

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I. INTRODUCTION

For a number of years, the Dimensionality of Nations (DON) Project has been developing and testing a field theory of international behavior. In brief, the theory is that international relations constitutes a field of tension, reciprocal forces, and power balances which play a major role in explaining foreign policies. These forces and power balances reflect the economic, political, power, socio-cultural, and geographic distances between nations which, transformed through the medium of a nation's socio-cultural system, influence the military, diplomatic, trade, organizational, integrative, etc., actions of one nation to another.<sup>1</sup> Since the field theory clearly entails a variety of forces and behavior and encompasses international relations as a whole, a formal framework for understanding the theory and deriving its tests is required and considerable data is necessary for its operationalization and tests. Detail about the formal framework is out of place here, however. Suffice

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<sup>1</sup> See, for example, R. J. Rummel, "A Status-Field Theory of International Relations," Research Report No. 50, Dimensionality of Nations Project, University of Hawaii, 1971, and "U.S. Foreign Relations: Conflict, Cooperation, and Attribute Distances," in Bruce Russett (ed.), Peace, War and Numbers, Beverly Hills: Sage, 1972; Sang-Woo Rhee, "Communist China's Foreign Behavior: An Application of Field Theory Model II," Research Report No. 57, Dimensionality of Nations Project, University of Hawaii, 1971.

it to say that linear algebra -- the algebra of n-dimensional Euclidean spaces -- provides the structure for the international field, within which distances are conceived as vector forces acting upon nation dyads located in an international behavior space-time. To empirically define these distances and behavior space-time has required extensive data collection on nation attributes and behaviors for different years.

This Data and Codebook presents the nation attribute data employed by DON to define vector distances between nations for the years 1950, 1955, 1960, 1963, and 1965.<sup>2</sup> The behavior space data will be displayed in a second book and a third will describe the nature of the attribute and behavioral spaces defined by all these data, as well as the tests of the theory.

Now come the qualifications. The user is warned that THESE DATA WERE COLLECTED FOR A PARTICULAR THEORY, A PARTICULAR FORMALIZATION, AND PARTICULAR TESTS. In all cases, our tolerance for data error and source reliability was a function of the role these data would play in defining nation attribute and behavior spaces.

More specifically, the data were used to delineate nation attribute and behavioral dimensions -- patterns. These dimensions (which would empirically define<sup>3</sup> the field's space-time and which turned out to be

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<sup>2</sup>In being able to present the data in this book, we are much indebted to the help and dedication of numerous research assistants, student helpers, secretaries, and volunteers. In particular we should mention Chang-Yoon Choi, Edward Schwerin, John McIlroy, Sumie Ono, Karen Iao, Joyce Nakasone, Valerie Nishida, Leon Richards, Peter Sybinsky, Grace Rummel, Yong-ok Park, Jocelyn Lee, and Alma Watanabe.

<sup>3</sup>The technique employed for delineating the dimensions was component factor analysis applied to a product-moment correlation matrix of the data. The overall approach is called super-P factor analysis, as described in R. J. Rummel, Applied Factor Analysis (Evanston: Northwestern University Press, 1970), pp. 192-202.

economic development, political orientation, and power, among others) would be relatively insensitive to gross data error, as long as the patterns of correlation between variables remained stable.<sup>4</sup> Moreover, minor systematic errors and frequent random errors would have little effect on the dimensions being sought, as long as such errors were not outliers in the data.<sup>5</sup>

The upshot of all this is that THE POTENTIAL USER OF THESE DATA MUST GAUGE WHETHER THE CONFIDENCE HE CAN PLACE IN THEM IS ADEQUATE TO HIS USE. Although suited to our task we do not feel that the data are sufficiently accurate overall for the interpretation or use as individual data or for the blanket application of percentages, frequency counts, or other calculations highly sensitive to individual values.<sup>6</sup> They are, we feel, sufficiently accurate for the application of covariance and correlational techniques, including cross-tabulation and cross-plotting. We place the greatest confidence in these data, however, when used in multivariate analyses, such as multiple regression, canonical analysis, discriminant analysis, multi-dimensional scaling, and factor analysis.

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<sup>4</sup> Thus, for example, event data on conflict behavior was collected from The New York Times, even though it was known that the frequency of conflict events recorded in the Times considerably underreported the actual ones. These data were collected because tests had indicated that while the Times underreported conflict events, the correlation between such Times data -- the patterns of conflict -- reflected actual correlations. See on this R. J. Rummel, Dimensions of Nations, Beverly Hills: Sage, 1972, Chapter 6.

<sup>5</sup> This possibility was guarded against by screening all data and checking all extremes greater than an absolute standard score of 2.00. Questionable extremes were then checked back against the source, or other sources if necessary.

<sup>6</sup> Of course, the accuracy of the data may vary by variable. Some data, such as population, area, and energy production, are reasonably accurate while data on, say, threats, accusations, and negative sanctions are not.

Some words about our collection and checking of these data may be helpful. Since in sum DON was involved in collecting and screening some 300,000 datum, only about 45,000 of which are displayed here, and since data publication was not our primary goal, we could not focus on individual data or variables. We constantly had to assess the time and resources to be invested in searching for the best data and in assuring the accuracy of our recording, against the resources needed to complete our collection and analyses. Accordingly, data were collected and recorded on the following basis.

(1) Sources. We could not do a thorough comparative analysis of sources for each variable. We selected what we felt to be the best source among those most readily available, which usually turned out to be UN statistical data sources, without investigating whether better specialized studies on the particular data (such as population) were available. Only in the case when data were not easily available were specialized studies sought, and then we often had to fill in data from a variety of such sources. In some cases, we had to accept data from where we could find them, even though known to be approximations.

We usually gave preference to sources listing data for all countries. This not only eased our task but also we felt there would be common definitions and standards underlying the data on a variable.

(2) Recording. Over the decade that data have been collected for DON, numerous assistants were involved. Most were graduate or undergraduate students, with various tolerances and dependability for such tasks. To help avoid the consequent errors, data were either double collected by different assistants and compared or double checked

against the source. All hand calculations (say of density or proportions if the population in agriculture) were done twice by different assistants.

(3) Error. One has to collect such data as presented here and prepare them for analyses to appreciate the points at which mistakes can be made. To eliminate as many clerical errors as possible, data were double punched (verified) on computer cards, and then all extremes of greater than two times the standard deviation of a variable were rechecked. Finally, if there were still doubt, comparison of sources was made.

In addition, the results of factor analyzing the data were not accepted automatically. If unreasonable or contra-intuitive results occurred (which they did), the data were systematically rechecked and errors eliminated.

(4) Missing data. In cases where data were missing, but a particular value was obviously appropriate based on our general knowledge, such an estimate was used (and recorded as an estimate by DON in a footnote). For example, zero was estimated as the figure on US aid to mainland China. Of course, all estimates were not so obvious and the user will have to judge for himself whether he wishes to accept them in specific cases. As a rough guide, we felt that our estimates could be off by as much as a half a standard deviation on a variable without seriously influencing our results.<sup>7</sup>

A word might also be said about the variables given here. Obviously, they were meant to meet the needs of the theory being developed

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<sup>7</sup>Note in this case also how data accuracy are assessed relative to the analysis to be done on them.

and tested, and accordingly were selected on the following grounds. First, they were chosen to mark or index the dimensions of nations found in the variety of cross-national analyses that have been done, including Dimensions of Nations.<sup>8</sup> Second, they were selected to encompass the variety of national socio-economic, political, military, cultural, and geographic differences. Third, preference was given to variables that play a meaningful role (such as threat) in international relations theories and analyses. Fourth, mathematically or substantively redundant variables were excluded. And fifth, a large number of political variables were included to give a better definition to a political orientation pattern than was possible in Dimensions of Nations.

Finally, the user might be interested in knowing the relationship between these data and those employed in the 236 variable analyses reported in Dimensions of Nations. The data used in that book were for 1955 and were on, among others, nearly all the variables given here for that year. Since the Dimensions of Nations analyses (which were largely completed in 1964-5), however, the data for 1955 have been supplemented, improved, and some errors eliminated. Consequently, the 1955 data given here constitute a new data set, all but one highly correlated with that used for Dimensions of Nations.

## II. DATA AVAILABILITY

The data listed here in have been deposited on computer tape with the University of Michigan International Relations Archive (The Inter-University Consortium for Political Research/Center for Political

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<sup>8</sup>Op. cit.

Studies/International Relations Archive/Ann Arbor, Michigan 48106)  
and is available from them. Please do not request data tapes from  
the DON Project, since we are not organized for such general dissemina-  
tion purposes.

### III. THE DATA

In an effort to present DON's large amount of attribute data for five years (1950, 55, 60, 63, 65) in some intelligible order, the data section (Section IV) is divided into three parts. The first presents the list of nations for which data are present. The second gives the variables, codes, definitions, sources and footnotes. And finally, the last section presents the attribute data.

A. List of Nations

The following list gives all 113 nations used in the analysis, with the nation's identification number, their letter nation code, and the year the nation was first included in the data analysis. The criteria for nationhood was recognition within the family of nations as evidenced by exchange of ambassadors, a population greater than 750,000, and at least two years of sovereign independence.

LIST OF NATIONS N = 113

I.D.	Political Unit	Code	Abbreviation	I.D.	Political Unit	Code	Abbreviation	I.D.	Political Unit	Code	Abbreviation
1.	Afghanistan	AFG	50	30.	Germany (Fed. Rep.)	GMR	55	56.	Outer Mongolia	OUT	50
2.	Albania	ALB	50	90.	Ghana	GHA	60	57.	Pakistan	PAK	50
106.	Algeria	ALG	65	31.	Greece	GRC	50	58.	Panama	PAN	50
3.	Argentina	ARG	50	32.	Guatemala	GUAT	50	59.	Paraguay	PAR	50
4.	Australia	AUL	50	91.	Guinea	GUN	63	60.	Peru	PER	50
5.	Austria	AUS	55	33.	Haiti	HAI	50	61.	Philippines	PHL	50
6.	Belgium	BEL	50	34.	Honduras	HON	50	62.	Poland	POL	50
7.	Bolivia	BOL	50	35.	Hungary	HUN	50	63.	Portugal	POR	50
8.	Brazil	BRA	50	36.	India	IND	50	64.	Rumania	RUM	50
9.	Bulgaria	BUL	50	37.	Indonesia	INS	50	114.	Rwanda	RWA	65
10.	Burma	BUR	50	38.	Iran	IRN	50	65.	Saudi Arabia	SAU	50
1113.	Burundi	BRN	65	39.	Iraq	IRQ	50	100.	Senegal	SEN	63
11.	Cambodia	CAM	55	40.	Ireland	IRE	50	204.	Sierra Leone	SIE	63
83.	Cameroon	CAO	63	41.	Israel	ISR	50	101.	Somalia	SOM	63
12.	Canada	CAN	50	42.	Italy	ITA	50	66.	Spain	SPN	50
84.	Central African Republic	CEN	63	92.	Ivory Coast	IVO	63	102.	Sudan	SUD	60
13.	Ceylon	CEY	50	163.	Jamaica	JAM	65	67.	Sweden	SWD	50
85.	Chad	CHA	63	43.	Japan	JAP	55	68.	Switzerland	SWZ	50
14.	Chile	CHL	50	44.	Jordan	JOR	50	69.	Syria	SYR	50
15.	China	CHN	50	45.	Korea (Dem. Rep.)	KDN	50	109.	Tanzania	TAZ	63
16.	China (Republic of)	CHT	55	46.	Korea (Rep. of)	KOS	50	70.	Thailand	THA	50
17.	Colombia	COL	50	80.	Laos	LAO	55	103.	Togo	TOG	63
37.	Congo (Brazzaville)	CON	63	47.	Lebanon	LEB	50	216.	Trinidad	TRI	65
86.	Congo (Leopoldville)	COP	63	48.	Liberia	LBR	50	104.	Tunisia	TUN	60
18.	Costa Rica	COS	50	49.	Libya	LYB	55	71.	Turkey	TUR	50
19.	Cuba	CUB	50	93.	Madagascar	MAD	63	72.	Union of S. Africa	JNS	50
20.	Czechoslovakia	CZE	50	94.	Malaysia	MAL	60	73.	USSR	USR	50
88.	Dahomey	DAH	63	95.	Mali	MLI	63	74.	United Kingdom	UNK	50
21.	Denmark	DEN	50	96.	Mauritania	MAT	63	75.	USA	USA	50
22.	Dominican Republic	DOM	50	50.	Mexico	MEX	50	219.	Uganda	UGA	65
23.	Ecuador	ECU	50	97.	Morocco	MOR	60	105.	Upper Volta	UPV	63
24.	Egypt (UAR)	EGP	50	51.	Nepal	NEP	50	76.	Uruguay	URA	50
25.	El Salvador	ELS	50	52.	Netherlands	NTH	50	77.	Venezuela	VEN	50
26.	Ethiopia	ETH	50	53.	New Zealand	NEW	50	81.	Vietnam (N)	VTN	55
27.	Finland	FIN	50	54.	Nicaragua	NIC	50	82.	Vietnam (S)	VTS	55
28.	France	FRN	50	98.	Niger	NIR	63	78.	Yemen	YEM	50
89.	Gabon	GAB	63	99.	Nigeria	NIG	63	79.	Yugoslavia	YUG	50
29.	Germany (D.D.R.)	GME	55	55.	Norway	NOR	50				

B. Variables, Codes, Definitions, Sources and Footnotes

The following tables list the variables, give their codes, and describe the data on each variable. The footnotes refer to those given with the data in the data section of this book. Moreover, the tables define the units for each variable, so that sense can be made of the subsequent data tables.

SET NO.	VAR. NO.	VAR. CODE	VARIABLE NAME	UNIT	DEFINITION AND SOURCE	FOOTNOTES
20	1	TEL-PC	telephones/population	$\times 10^4$	Telephone refers to the "number of public and private telephones installed which can be connected to a central exchange." STATISTICAL YEARBOOK, UN.	<p>A. Estimates</p> <p>B. U.N. STATISTICAL YEARBOOK 1961</p> <p>C. THE WORLD'S TELEPHONES--1964, American Telephone &amp; Telegraph Co.</p> <p>D. "Development Rank--A New Method of Rating National Development," Caplow &amp; Finsterback, Table 1</p>
20	2	ZA-POP	agricultural population/population	z	Agricultural population is defined as "all persons who depend upon agriculture for a livelihood, that is to say, persons actively engaged in agriculture and their non-working dependents." YEARBOOK OF FOOD AND AGRICULTURAL STATISTICS: PRODUCTION.	<p>A. Estimates</p> <p>B. MOODY'S MUNICIPAL &amp; GOVERNMENT MANUAL</p> <p>C. OXFORD ECONOMIC ATLAS OF THE WORLD</p> <p>D. WORLD MARK ENCYCLOPEDIA OF THE NATIONS</p> <p>E. INTERNATIONAL POLITICS, Karl W. Deutsch, p. 34</p> <p>F. U.N. ECONOMIC SURVEY OF LATIN AMERICA (1956), p. 167</p> <p>G. YEARBOOK OF LABOR STATISTICS 1967</p> <p>H. WORLD ALMANAC (1964)</p> <p>I. INFORMATION PLEASE ALMANAC (1964)</p> <p>J. AGRICULTURAL DEVELOPMENT OF AFRICAN NATIONS, Vol. 1, S. C. Vora</p> <p>K. READERS' DIGEST WORLD ALMANAC (1966)</p> <p>L. NORTH KOREA TODAY (1963)</p> <p>M. AN ATLAS OF EUROPEAN AFFAIRS (1964)</p> <p>N. ATLAS OF ECONOMIC DEVELOPMENT</p>
20	3	ENC-PC	energy consumption/population	Kg	Energy includes solid fuels, liquid fuels, natural and imported gas, and hydro and imported electricity. WORLD ENERGY SUPPLIES, UN.	<p>A. Estimates</p> <p>B. U.S. Dept. of State RESEARCH MEMORANDUM REU-6, Sept. 15, 1961, "Indicators of Economic Strength of Western Europe, Canada, U.S. &amp; the Soviet Block, 1960"</p>
20	4	ILLITE	illiterates/population 10 years of age or older	z	Literacy is defined as "the ability to read and write" (DEMOGRAPHIC YEARBOOK, UN). For some countries, however, literacy includes those who can read or write. DEMOGRAPHIC YEARBOOK, UN; BASIC FACTS AND FIGURES, UNESCO; WORLD SURVEY OF EDUCATION, UNESCO; Norton Ginsburg, ATLAS OF ECONOMIC DEVELOPMENT.	<p>A. Estimates</p> <p>B. DEMOGRAPHIC YEARBOOK 1960</p> <p>C. WORLD MARK ENCYCLOPEDIA OF THE NATIONS</p> <p>D. BASIC FACTS &amp; FIGURES (1959)</p> <p>E. WORLD SURVEY OF EDUCATION: HANDBOOK OF EDUCATIONAL ORGANIZATION &amp; STATISTICS (1955)</p> <p>F. ATLAS OF ECONOMIC DEVELOPMENT</p> <p>G. U.N. STATISTICAL YEARBOOK 1965</p> <p>H. THE PLANNING &amp; EXECUTION OF ECONOMIC DEVELOPMENT, L. J. Walinsky, pp. 190-199</p> <p>I. WORLD HANDBOOK OF POLITICAL &amp; SOCIAL INDICATORS</p> <p>K. POPULATION, WILLIAM Peterson, pp. 328-332</p> <p>L. PROGRESS IN THE ASIAN REGION: A STATISTICAL REVIEW, pp. 71-72</p> <p>M. WORLD ILLITERACY AT MID-CENTURY, pp. 38-44</p> <p>N. NEW NATIONS OF AFRICA (1963)</p>

SET NO.	VAR. NO.	VAR. CODE	VARIABLE NAME	UNIT	DEFINITION AND SOURCE	FOOTNOTES
20	5	GNP-PC	GNP/population	US dollars	Gross national product is defined as the "total value of goods and services produced in a country in a year's time . . ." THE ROLE OF FOREIGN AID IN THE DEVELOPMENT OF OTHER COUNTRIES; Norton Ginsburg, ATLAS OF ECONOMIC DEVELOPMENT. See Var. No. 8 for definition, year and sources of population data.	A. Estimates B. U.N. STATISTICAL YEARBOOK 1965 C. STATISTICAL ABSTRACT OF THE U.S. (1961) D. U.S. Dept. of State RESEARCH MEMORANDUM REU-6, Sept. 15, 1961, "Indicators of Economic Strength of Western Europe, Canada, U.S. & the Soviet Block, 1960" E. WORLD MILITARY EXPENDITURES 1966-1967 F. COMMUNIST CHINA'S ECONOMIC GROWTH & FOREIGN TRADE, A. Eckstein, P. 121 G. WORLD HANDBOOK OF POLITICAL & SOCIAL INDICATORS
20	6	EXP	population x energy production	x 10 index	The product of population x energy production has been used as a measure of the military strength of a nation. (Quincy Wright, THE STUDY OF INTERNATIONAL RELATIONS, 1955, p. 599.) See Var. No. 8 for definition, year and sources of the population data. Energy production includes the primary sources of energy: coal and lignite, crude petroleum, natural gas and hydro electricity. This data is expressed in the form (energy production standardized + 20) x (population standardized + 20).	A. Estimates B. U.S. Dept. of State RESEARCH MEMORANDUM REU-6, Sept. 15, 1961, "Indicators of Economic Strength of Western Europe, Canada, U.S. & the Soviet Block, 1960"
20	7	NI	national income	$10^3$ US dollars	"National income is the sum of the incomes accruing within a year to the factors of production supplied by the normal residents of a country, before deduction of direct taxation, and equals the sum of compensation of employees, income from unincorporated enterprises, interest and dividends accruing to households, saving of corporations, direct taxes on corporations and general government income." (STATISTICAL YEARBOOK, UN, 1959, Table 166, pp. 447-448; 1961, Table 163, pp. 486-487.) National incomes given in domestic currencies were converted to U.S. dollars using exchange rate data. Since many countries give data on several kinds of exchange rates, if available, only the free rate (a rate that rises or falls to some extent in response to private purchases and sales) was used. If such data were not available, the following rates, in decreasing order of desirability, were used: selling or import rates, buying or export rates, official rate. STATISTICAL YEARBOOK, UN, 1959, Table 171, pp. 464-473.	A. Estimates B. U.N. STATISTICAL YEARBOOK 1959 C. YEARBOOK OF NATIONAL ACCOUNTS STATISTICS (1966) D. "Indicators of Market Size for 68 Countries," BUSINESS INTERNATIONAL (1965) E. THE AMERICAN ANNUAL (1967)

SET NO.	VAR. NO.	VAR. CODE	VARIABLE NAME	UNIT	DEFINITION AND SOURCE	FOOTNOTES
21	8	POPULA	population	$10^6$ persons	Population figures--both census and estimates --are, in so far as possible, "modified present-in-area counts. This means that they include data for jungle tribes, aborigines, nomadic peoples, displaced persons, and refugees, as well as national armed forces and diplomatic personnel stationed outside the territory, and that they exclude alien armed forces, alien diplomatic personnel, and enemy prisoners of war stationed inside the country. DEMOGRAPHIC YEARBOOK, UN.	A. Estimates B. U.S.S.R. assessment taken as sum of U.S.S.R., Byelorussian S.S.R. & Ukrainian S.S.R. C. U.N. STATISTICAL YEARBOOK D. MOODY'S GOVERNMENTS & MUNICIPALITIES E. STATESMAN'S YEARBOOK F. Warsaw Pact contributions G. WORLD BOOK ENCYCLOPEDIA OF THE NATIONS H. NATO contributions I. THE INDEX TRANSLATIONUM (1965) J. English is the local language. K. THE NET COST OF SOVIET FOREIGN AID. James Richard Carter. P. 109 L. SOVIET FOREIGN AID, Marshall I. Goldman. P. 28 M. AID FOR DEVELOPMENT, H. J. P. Arnold. P. 164 (figures are for 1964) N. Due to lack of data for Russian aid ratios for these nations cannot legitimately be calculated. P. POLITICS OF THE DEVELOPING NATIONS, Fred R. Von der Mihden, Chapter IV Q. THE WORLD ALMANAC (1966) R. "World Defense Expenditures," JOURNAL OF PEACE RESEARCH (1966) S. "Worldwide Defense Expenditures," BULLETIN OF THE ATOMIC SCIENTISTS (Sept. 1966) Z. POLITICAL HANDBOOK & ATLAS OF THE WORLD (1964)
21	9	ZCT-UN	UN assessment UN assessment	$\% \times 10^2$	UN assessment refers to each country's U.N. assessment. Total U.N. assessment is the sum of all nations' assessments. STATESMAN'S YEARBOOK.	Same as Var. No. 8
21	10	DEFEXP	defense expenditure	$10^6$ US dollars	Defense expenditure includes total current and capital outlays found under the defense classification in the national account tables in the primary source: STATISTICAL YEARBOOK, UN. Since data are given in domestic currencies, exchange rate data were used to convert them to U.S. Dollars. Since many countries give data on several kinds of rates, if available, only the free rate (a rate that rises or falls to some extent in response to private purchases and sales) was used. If such data were not available, the following rates, in decreasing order of desirability, were used: selling or import rates, buying or export rates, official rate. STATISTICAL	Same as Var. No. 8

SET NO.	VAR. NO.	VAR. CODE	VARIABLE NAME	UNIT	DEFINITION AND SOURCE	FOOTNOTES
21	11	E/TRSL	English titles translated/Foreign titles translated	$\Sigma \times 10^3$	YEARBOOK, UN: STATESMAN'S YEARBOOK; MOODY'S MUNICIPAL AND GOVERNMENT MANUAL. Book titles cover all non-periodical publications. STATISTICAL YEARBOOK, UN.	Same as Var. No. 8
21	12	BLOC	bloc membership	index	Rating: 0 = Communist bloc membership; 1 = neutral bloc; 2 = Western bloc. Communist and Western bloc memberships are determined by military treaties or alliances with the Soviet Union or the United States. The neutral bloc, a residual category, consists of those nations with no military treaties or alliances with either of the aforementioned bloc leaders. STATESMAN'S YEARBOOK; T. N. Dupuy, THE ALMANAC OF WORLD MILITARY POWER.	Same as Var. No. 8
21	13	US/AID	US aid received/USSR and US aid received	$\times 10^4$ index	US aid received is divided by the sum of USSR and US aid received. In order to avoid undefined cases when the denominator is zero, 1 is added to both the US and USSR data. Thus, $(10^6 S + 1)/10^5 (S + 2)$ . THE NEW YORK TIMES PROGRAM, Annual Report to U.S. Congress; WORLD ECONOMIC SURVEY, UN: HEARINGS BEFORE THE COMMITTEE ON FOREIGN AFFAIRS, U.S. HOUSE OF REPRESENTATIVE; HEARINGS BEFORE THE COMMITTEE ON FOREIGN RELATIONS, U.S. SENATE.	Same as Var. No. 8
21	14	TOTALI	freedom of opposition	index	Rating: 0 = Political opposition not permitted (groups not allowed to organize for political action, e.g., interest groups, political parties); 1 = restricted political opposition allowed (groups to organize in politics, but opposition role limited and they may not campaign for control of government); 2 = political opposition mostly unrestricted (groups can organize for political action and may campaign for control of government). STATESMAN'S YEARBOOK: THE WORLDMARK ENCYCLOPEDIA OF THE NATIONS; POLITICAL HANDBOOK AND ATLAS OF THE WORLD.	Same as Var. No. 8

SET NO.	VAR. NO.	VAR. CODE	VARIABLE NAME	UNIT	DEFINITION AND SOURCE	FOOTNOTES
22	15	TFC/GP	IFC and IBED subscription/(GNP) <sup>2</sup> per capita	$\times 10^7$	The numerator represents subscriptions of member nations to the International Finance Corporation and the International Bank of Reconstruction and Development. The denominator, GNP per capita is chosen to measure the economic resources of a nation--its need for economic aid or its ability to give aid to other nations. Gross domestic product data are used in place of GNP and differ by the exclusion of incomes received from abroad. These economic resources are believed to be best indexed by an exponential, rather than linear function of GNP. INTERNATIONAL FINANCE CORPORATION ANNUAL REPORT; INTERNATIONAL BANK OF RECONSTRUCTION AND DEVELOPMENT, ANNUAL REPORT; DEMOGRAPHIC YEARBOOK, UN; STATISTICAL YEARBOOK, UN.	<p>A. Estimates B. YEARBOOK OF NATIONAL ACCOUNTS STATISTICS (1965) C. GNP data is not available. D. KEESEING'S CONTEMPORARY ARCHIVES E. FACTS ON FILE F. Brines' INDO-PAKISTANI CONFLICT (1968), p. 2 G. Kahin &amp; Lewis THE UNITED STATES IN VIETNAM (1969), pp. 185 &amp; 188 H. ANNUAL REGISTER OF WORLD EVENTS (1965) J. Data &amp; estimates referring to the Korean War were based upon 3 sources: 1. David Rees THE LIMITED WAR (1964) 2. Matthew Ridgeway THE KOREAN WAR (1967) 3. KOREAN ARMY HISTORY (Vol. 1 - Vol. 12) Also, for China &amp; North Korea the best estimate of number killed in foreign violence was greater than coding format, therefore, the maximum quantity was entered. The actual estimates are: CHN--over 200,000 KON--112,550.</p> <p>K. Assume North Vietnam fight for independence as actor.</p>
22	16	THREAT	threats	unit	A threat is any official diplomatic communication or governmental statement asserting that if a particular country does or does not do a particular thing it will incur negative sanctions. THE NEW YORK TIMES INDEX; NEW INTERNATIONAL YEARBOOK; KEESEING'S CONTEMPORARY ARCHIVES; FACTS ON FILE; BRITANNICA BOOK OF THE YEAR.	Same as Var. No. 15
22	17	ACCUSA	accusations	unit	An accusation is any official diplomatic or governmental statement involving charges and allegations of a derogatory nature against another country. THE NEW YORK TIMES INDEX; NEW INTERNATIONAL YEARBOOK; KEESEING'S CONTEMPORARY ARCHIVES; FACTS ON FILE; BRITANNICA BOOK OF THE YEAR.	Same as Var. No. 15
22	18	F-KILL	killed in foreign violence	$\times 10^{-1}$	Number killed is the total number of deaths resulting directly from any violent interchange between countries. THE NEW YORK TIMES INDEX; NEW INTERNATIONAL YEARBOOK; KEESEING'S CONTEMPORARY ARCHIVES; FACTS ON FILE; BRITANNICA BOOK OF THE YEAR.	Same as Var. No. 15

SET NO.	VAR. NO.	VAR. CODE	VARIABLE NAME	UNIT	DEFINITION AND SOURCE	FOOTNOTES
22	19	MILACT	military action or not	index	Rating: 0 = no military action; 1 = military action. Military action is defined as any military clash involving gunfire between countries but short of war. War is defined as any military clash in which more than .02 percent of its population are militarily involved. THE NEW YORK TIMES INDEX; NEW INTERNATIONAL YEARBOOK; KEESEING'S CONTEMPORARY ARCHIVES; FACTS ON FILE; BRITANNICA BOOK OF THE YEAR.	Same as Var. No. 15
22	20	PROST	protests	unit	Any official diplomatic communication or governmental statement which complains about or objects to the policies of another country. THE NEW YORK TIMES INDEX; NEW INTERNATIONAL YEARBOOK; BRITANNICA BOOK OF THE YEAR.	Same as Var. No. 15
22	21	D-XIII	killed in domestic violence	unit	Number killed is the number of deaths that are direct consequences of any domestic inter-group violence in the nature of strikes, riots, coups, banditry, etc. This excludes murders, executions, and suicides. Where only casualty figures are given, killed is assumed to be 20 percent of this number. Where more than one figure for a particular incident, or series of incidents were given, the median value was taken. THE NEW YORK TIMES INDEX; NEW INTERNATIONAL YEARBOOK; KEESEING'S CONTEMPORARY ARCHIVES; FACTS ON FILE; BRITANNICA BOOK OF THE YEAR.	Same as Var. No. 15

SET NO.	VAR. NO.	VAR. CODE	VARIABLE NAME	UNIT	DEFINITION AND SOURCE	FOOTNOTES
23	22	STRIKE	general strikes	unit (case)	A general strike is one in which 1000 or more industrial or service workers and more than one employer are involved. It is aimed at national government policies or authority. (General strikes do not include those whose nature is to force Government or private industry to grant wage or working concessions.) THE NEW YORK TIMES INDEX; NEW INTERNATIONAL YEARBOOK; KEESEING'S CONTEMPORARY ARCHIVES; FACTS ON FILE; BRITANNICA BOOK OF THE YEAR.	No footnotes
23	23	RIOTS	riots	unit (case)	A riot is any violent demonstration or clash of more than 100 citizens involving the use of physical force. THE NEW YORK TIMES INDEX; NEW INTERNATIONAL YEARBOOK; KEESEING'S CONTEMPORARY ARCHIVES; FACTS ON FILE; BRITANNICA BOOK OF THE YEAR.	No footnotes
23	24	PURGES	purses	unit (case)	A purge is any systematic elimination by tailing or execution within the ranks of the regime or the opposition. (If elimination of opposition continues over a period of time without a relaxation of more than three months, then it is one purge. THE NEW YORK TIMES INDEX; NEW INTERNATIONAL YEARBOOK; KEESEING'S CONTEMPORARY ARCHIVES; FACTS ON FILE; BRITANNICA BOOK OF THE YEAR.	No footnotes
23	25	DEMONS	demonstrations	unit (case)	A demonstration is any peaceful public gathering of at least 100 people for the primary purpose of displaying or voicing their opposition to Government policies or authority, including those demonstrations of a strictly anti-foreign nature. These are discrete events limited to one day and to a particular group of people. THE NEW YORK TIMES INDEX; NEW INTERNATIONAL YEARBOOK; KEESEING'S CONTEMPORARY ARCHIVES; FACTS ON FILE; BRITANNICA BOOK OF THE YEAR.	No footnotes
23	26	ZCATH	Roman Catholics/ population	% x 10 <sup>3</sup>	For Roman Catholics see Var. No. 36. For population see Var. No. 8. Religion may refer to religious application or belief. CATHOLIC ENCYCLOPEDIA, Supplement II; DEMOGRAPHIC YEARBOOK, UN; WORLDMARK ENCYCLOPEDIA OF THE NATIONS; NATIONAL CATHOLIC ALMANAC.	A. Estimated B. In Afghanistan all inhabitants are subject to the law of Islam. E. WORLDMARK ENCYCLOPEDIA OF THE NATIONS
23	27	US-DIS	air distance from U.S.	inch x 10 <sup>3</sup>	Air distance is the shortest distance between national borders as directly measured from a 24" globe.	C*. Measured from Alaska D*. Measured from Hawaii *Became states in 1959, thus changing the measured distance for some nations.

SET NO.	VAR. NO.	VAR. CODE	VARIABLE NAME	UNIT	DEFINITION AND SOURCE	FOOTNOTES
23	28	MED/NG	medicine NGO/NGO	$\times 10^2$	Medicine NGO is the number of medical non-governmental organizations of which a country is a member. NGO refers to a country's total NGO memberships. YEARBOOK OF INTERNATIONAL OCCURRENCES; TOTAL NGO'S IN COMPUTER OUTPUT FOR DYADIC CO-OCCURRENCES, 1950; RAW DATA SHEETS FOR NGO'S.	No footnotes

SET NO.	VAR. NO.	VAR. CODE	VARIABLE NAME	UNIT	DEFINITION AND SOURCE	FOOTNOTES
24	29	ER-AMB	diplomat expelled or recalled	unit	Diplomat refers to ambassadors or lesser officials serving as official representatives of a nation at foreign embassies or other diplomatic legations. THE NEW YORK TIMES.	No footnotes
24	30	DIV-MR	divorces/marriages	divorce per 10 <sup>3</sup> married pair	"A divorce is a final legal dissolution of a marriage . . . by a judicial decree which confers on the parties the right of civil and/or religious remarriage . . ." DEMOGRAPHIC YEARBOOK, UN.	B. No legal provision for divorce, therefore the numerator is zero. C. WORLDMARK ENCYCLOPEDIA OF THE NATIONS D. DEMOGRAPHIC YEARBOOK, year other than primary source.
24	31	DNSITY	population/national land area	number per km <sup>2</sup>	National land area relates "to the total area of the specified geographical units, including inland water as well as such uninhabited or uninhabitable stretches of land as may lie within their mainland boundaries." DEMOGRAPHIC YEARBOOK, UN.	A. Estimates E. UNITED NATIONS STATISTICAL YEARBOOK
24	32	%ARABL	arable land/total land area	%	Arable land refers to "land planted to crops . . . land temporarily fallow, temporary meadows for mowing or pasture, garden land, and area under fruit trees, vines, fruit-bearing shrubs, and rubber plantation." For total land area, see Var. no. 33. YEARBOOK OF FOOD AND AGRICULTURAL STATISTICS: PRODUCTION, FAO; DEMOGRAPHIC YEARBOOK, UN.	A. Estimates E. UNITED NATIONS STATISTICAL YEARBOOK L. PRODUCTION YEARBOOK
24	33	AREA	national area	10 <sup>3</sup> km <sup>2</sup>	National land area relates "to the total area of the specified geographical units, including inland water as well as such uninhabited or uninhabitable stretches of land as may lie within their mainland boundaries." DEMOGRAPHIC YEARBOOK, UN; YEARBOOK OF FOOD AND AGRICULTURAL STATISTICS: PRODUCTION, FAO.	A. Estimates E. UNITED NATIONS STATISTICAL YEARBOOK D. DEMOGRAPHIC YEARBOOK
24	34	RDS-KM	road length/national area	km/km <sup>2</sup> x 10 <sup>3</sup>	Road length refers to "total" road kilometerage. Gainsburg, Norton (ed.), ATLAS OF ECONOMIC DEVELOPMENT; Steinberg, S. H. (ed.), THE STATESMAN'S YEARBOOK; MOODY'S GOVERNMENTS AND MUNICIPALITIES.	No footnotes
24	35	RR-KM	railroad length/national area	km/km <sup>2</sup> x 10 <sup>4</sup>	Railroad includes all double track without discriminating the width of gauge. ATLAS OF ECONOMIC DEVELOPMENT; MOODY'S GOVERNMENTS AND MUNICIPALITIES; THE STATESMAN'S YEARBOOK; WORLDMARK ENCYCLOPEDIA OF THE NATIONS.	No footnotes

SET NO.	VAR. NO.	VAR. CODE	VARIABLE NAME	UNIT	DEFINITION AND SOURCE	FOOTNOTES
25	36	RELCRP	religions	unit	Number of religions with membership exceeding one percent of the population. Christianity is divided into Protestant and Catholic, but otherwise divisions are between major religions (Islam, Hindu, Buddhist, etc.) reported for a country. DEMOGRAPHIC YEARBOOK, UN; THE WORLDMARK ENCYCLOPEDIA OF THE NATIONS.	A. Estimates B. WORLDMARK ENCYCLOPEDIA OF THE NATIONS C. Rand McNally's COSMOPOLITAN WORLD ATLAS D. STATESHAN'S YEARBOOK E. ENCYCLOPEDIA BRITANNICA WORLD ATLAS F. THE MIDDLE EAST, 1962, p. 281 G. DEMOGRAPHIC YEARBOOK H. INFORMATION PLEASE ALMANAC (1962)
25	37	IM/I+E	immigrants/migrants	$\times 10$	Immigrants are newly arrived aliens to a country intending to remain for a period exceeding one year. Migrants include immigrants and emigrants. Emigrants are defined as nationals leaving their country with the intention of staying abroad for a period exceeding one year. DEMOGRAPHIC YEARBOOK, UN; ENCYCLOPEDIA BRITANNICA WORLD ATLAS; THE WORLDMARK ENCYCLOPEDIA OF THE NATIONS; YALE POLITICAL DATA PROGRAM.	Same as Var. No. 36
25	38	RAT:	average rainfall	mm	Average rainfall is defined as the mean of the yearly mean of monthly rainfall for the year 1931-42, which in turn is averaged across all reporting stations. WORLD WEATHER RECORDS; WORLD ATLAS, Rand McNally.	Same as Var. No. 36
25	39	RCRP/P	membership of largest religion/population	$\times 10$	The membership exceeds one percent of the population. Christianity is divided into Protestant and Catholic, but otherwise divisions are between major religions (Islam, Hindu, Buddhist, etc.). Population is taken from the same census as that for religions. DEMOGRAPHIC YEARBOOK, UN; THE WORLDMARK ENCYCLOPEDIA OF THE NATIONS.	Same as Var. No. 36
25	40	%D-WTR	dwellings with running water/dwellings	$\times 10$	"A dwelling is a room or suite of rooms . . . intended for private habitation and is not . . . used wholly for other purposes. It should have a separate access to a street or to a common space within the building . . ." running water refers to water piped in from the outside. STATISTICAL YEARBOOK, UN.	Same as Var. No. 36
25	41	FST/ST	foreign college students/college students	$\times 10$	Total number of foreign college students divided by college students for the same year. BASIC FACTS AND FIGURES, UNESCO.	Same as Var. No. 36
25	42	NEUTRL	membership in Neutral bloc	index	Rating: 0 = neutral bloc membership; 1 = non-neutral bloc membership. The neutral bloc nations are those which have no military	Same as Var. No. 36

SET NO.	VAR. NO.	VAR. CODE	VARIABLE NAME	UNIT	DEFINITION AND SOURCE	FOOTNOTES
					treaties or alliances with either the United States or the Soviet Union. T. N. Dupuy, THE ALMANAC OF WORLD MILITARY POWER; STATESMAN'S YEARBOOK; TREATIES AND ALLIANCES OF THE WORLD.	

SET NO.	VAR. NO.	VAR. CODE	VARIABLE NAME	UNIT	DEFINITION AND SOURCE	FOOTNOTES
26	43	NATAGE	age of country	index	Date at which country became a politically recognizable unit, according to the following scale: 0 = B.C.; 1 = 1499 A.D.; 2 = 1500 - 1799 A.D.; 3 = 1800 - 1899 A.D.; 4 = 1900 - 1945 A.D.; 5 = 1946 - 1955 A.D. A political unit is defined as having an internationally recognized border and some form of central administration. Thus, independence is a sufficient, but not a necessary condition of a political unit. For example, Pakistan became a politically recognizable unit as of her independence in 1948, but India, although gaining independence at the same time, has been a politically recognizable unit for centuries. AN ENCYCLOPEDIA OF WORLD HISTORY; STATESMAN'S YEARBOOK; THE WORLDWIDE ENCYCLOPEDIA OF THE NATIONS.	A. Estimates B. WORLDWIDE ENCYCLOPEDIA OF THE NATIONS C. INTERNATIONAL MIGRATIONS SINCE 1945. Bouscaren, Praeger: N.Y., 1963 D. YEARBOOK OF NATIONAL ACCOUNTS STATISTICS. E. YEARBOOK OF LABOUR STATISTICS. International Labour Office: Geneva, 1962 F. MOODY'S MUNICIPAL & GOVERNMENT MANUAL G. ENCYCLOPEDIA BRITANNICA WORLD ATLAS H. THE MIDDLE EAST, 1962 I. OVERSEAS ECONOMIC SURVEY J. "Indicators of Market Size for 86 Countries," BUSINESS INTERNATIONAL, N.Y., 1965 K. GROSS NATIONAL PRODUCT AID, Office of Programs Coord., Statistics & Reports Division
26	44	REL/TI	religious titles published/book titles	$\% \times 10^2$	Book titles "cover all non-periodical publications, including pamphlets, first editions of originals and new translations, re-editions and the more important government reports." STATISTICAL YEARBOOK, UN.	Same as Var. No. 43
26	45	ENI/P	% increase in national income/% increase in population	$\% \times 10$	For national income see Var. No. 7. $\frac{NI_t - NI_{t-1}}{NI_{t-1}} \times 100$	Same as Var. No. 43 Var. No. 45 has been dropped from the analysis but values & footnotes have been included for years already collected.
26	46	EMG/PP	emigrants/population	$\% \times 10^3$	Emigrants are defined as nationals leaving their country with the intention of staying abroad for a period exceeding one year. DEMOGRAPHIC YEARBOOK, UN; ENCYCLOPEDIA BRITANNICA WORLD ATLAS; THE WORLDWIDE ENCYCLOPEDIA OF THE NATIONS.	Same as Var. No. 43
26	47	SG/GNP	seaborne goods/GNP	$\% \times 10^3$	Seaborne goods are defined as the "weight of goods (including packing) in external trade loaded onto and unloaded from sea-going vessels of all flags at the parts of the country in question" (STATISTICAL YEARBOOK, UN). For GNP, see Var. No. 5. Norton Ginsburg, ATLAS OF ECONOMIC DEVELOPMENT; STATISTICAL YEARBOOK, UN.	Same as Var. No. 43

SET NO.	VAR. NO.	VAR. CODE	VARIABLE NAME	UNIT	DEFINITION AND SOURCE	FOOTNOTES
26	48	LAW/NG	law NGO/NGO	$\% \times 10^2$	Total number of law NGOs of which a nation is a member divided by total number of NGOs of which the nations is a member. UNION OF INTERNATIONAL ASSOCIATIONS; YEARBOOK OF INTERNATIONAL ORGANIZATIONS.	Same as Var. No. 43
26	49	ZUNEP	unemployed/economically active population	$\% \times 10^2$	The number of unemployed divided by economically active population. STATISTICAL YEARBOOK; THE WORLDMARK ENCYCLOPEDIA OF THE NATIONS; YEARBOOK OF LABOUR STATISTICS.	Same as Var. No. 43

SET NO.	VAR. NO.	VAR. CODE	VARIABLE NAME	UNIT	DEFINITION AND SOURCE	FOOTNOTES
27	50	EX/EPRT	leading export/exports	% $\times 10^2$	Largest SITC (Standard International Trade Classification) category or largest commodity export (not identified by SITC label) divided by total exports. YEARBOOK OF INTERNATIONAL TRADE STATISTICS; WORLDMARK ENCYCLOPEDIA OF THE NATIONS.	<p>A. Estimates</p> <p>B. WORLDMARK ENCYCLOPEDIA OF THE NATIONS</p> <p>C. MOODY'S GOVERNMENTS &amp; MUNICIPALITIES</p> <p>D. STATESMAN'S YEARBOOK</p> <p>E. U.S. ECONOMIC ASSISTANCE PROGRAMS ADMINISTERED BY AID &amp; PREDECESSOR AGENCIES 1948-1968</p> <p>F. U.S. FOREIGN ASSISTANCE &amp; ASSISTANCE FROM INTERNATIONAL ORGANIZATIONS: JULY 1, 1945 - JUNE 3, 1960</p> <p>G. U.S. OVERSEAS LOANS &amp; GRANTS &amp; ASSISTANCE FROM INTERNATIONAL ORGANIZATIONS: JULY 1, 1945 - JUNE 30, 1966</p> <p>H. Data only give as "less than \$50,000"; recorded as \$40,000.</p> <p>I. U.N. STATISTICAL YEARBOOK</p> <p>J. LAOS: WORLD SURVEY OF CULTURES, HARF Press, 1960, p. 247</p> <p>K. PROFESSIONAL MANPOWER &amp; EDUCATION IN COMMUNIST CHINA, p. 14</p> <p>L. U.N. ECONOMIC SURVEY OF LATIN AMERICA, 1955</p> <p>M. U.N. ECONOMIC SURVEY OF ASIA &amp; THE FAR EAST, 1960</p> <p>N. OVERSEAS ECONOMIC SURVEYS, HMSO, 1954</p> <p>P. INTERNATIONAL AID, I. M. D. Little, Ch. IV</p> <p>Q. DEVELOPMENT ASSISTANCE EFFORTS &amp; POLICIES 1965, OECD</p> <p>R. FLOW OF FINANCIAL RESOURCES TO LESS DEVELOPED COUNTRIES 1961-65</p> <p>S. Data only given as "less than \$100,000"; recorded as \$90,000</p> <p>Same as Var. No. 50</p>
27	51	LANGRP	languages	unit	Number of languages with membership exceeding one percent of the population. DEMOGRAPHIC YEARBOOK, UN; THE WORLDMARK ENCYCLOPEDIA OF THE NATIONS.	Same as Var. No. 50
27	52	LGRP/P	membership of largest language group/ population	% $\times 10$	The number of largest language group divided by total population. DEMOGRAPHIC YEARBOOK, UN; THE WORLDMARK ENCYCLOPEDIA OF THE NATIONS.	Same as Var. No. 50
27	53	ETHGRP	ethnic groups	unit	Number of ethnic or racial groups with membership exceeding one percent of the population. Data are taken as reported by nations according to what they consider their major ethnic or racial divisions. DEMOGRAPHIC YEARBOOK, UN; THE WORLDMARK ENCYCLOPEDIA OF THE NATIONS.	Same as Var. No. 50
27	54	AIDRVD	economic aid received	10 <sup>5</sup> US dollars	Data include amounts expended in grants or long term loans "in cash and in kind, including	Same as Var. No. 50

SET NO.	VAR. NO.	VAR. CODE	VARIABLE NAME	UNIT	DEFINITION AND SOURCE	FOOTNOTES
					Within the latter category the provision of services as well as of commodities . . . Long term loans are . . . those for which there is a schedule of repayments extending beyond a period of five years from the date the loan becomes effective. Grants and loans specifically linked to the defense of the recipient country such as transfer of military equipment, direct military expenditure and financial contributions for the support of military forces are excluded." STATISTICAL YEARBOOK, UN.	Same as Var. No. 50
27	55	D-TR	technical assistance received	$10^3$ US dollars	Technical assistance includes all domestic technical assistance and relief projects. UNITED NATIONS ASSISTANCE COMMITTEE REPORT OF THE TECHNICAL ASSISTANCE BOARD.	Same as Var. No. 50
27	56	(E-GVT	government education expenditures/government expenditures	$z \times 10^2$	Governmental educational expenditures divided by total government expenditures. STATISTICAL YEARBOOK, UN.	Same as Var. No. 50

SET NO.	VAR. NO.	VAR. CODE	VARIABLE NAME	UNIT	DEFINITION AND SOURCE	FOOTNOTES
28	59	FY/WKS	female workers/ economically active	$\% \times 10^2$	Economically active "consists of all persons who are or who seek to be engaged in producing goods and services, whether employed or unemployed at the time of the census Inquiry" (DEMOGRAPHIC YEARBOOK, UN), THE WORLDWIDE ENCYCLOPEDIA OF THE NATIONS; YEARBOOK OF LABOR STATISTICS.	A. Estimates B. YEARBOOK OF LABOR STATISTICS (1954)
28	61	EP/GNP	exports/GNP	$\% \times 10^2$	Total exports f.o.b. divided by Gross National Product. For GNP see Var. No. 5. Norton Ginsburg, ATLAS OF ECONOMIC DEVELOPMENT; STATISTICAL YEARBOOK, UN.	Same as Var. No. 59
28	63	NSNT/M	foreign mail sent/ foreign mail	$\%$	Mail covers "letters (air mail, ordinary mail, and registered), postcards, printed matter, business papers, small merchandise samples, small packets, and phonopost packets. They include mail carried without charge, but exclude ordinary packages with a declared value. The denominator, foreign mail, includes mail sent <u>and</u> received. STATISTICAL YEARBOOK, UN.	Same as Var. No. 59

SET NO.	VAR. NO.	VAR. CODE	VARIABLE NAME	UNIT	DEFINITION AND SOURCE	FOOTNOTES
28	59	FM/WKS	female workers/ economically active	$\text{Z} \times 10^2$	Economically active "consists of all persons who are or who seek to be engaged in producing goods and services, whether employed or unemployed at the time of the census inquiry" (DEMOCRATIC YEARBOOK, UN), THE WORLDMARK ENCYCLOPEDIA OF THE NATIONS; YEARBOOK OF LABOR STATISTICS.	A. Estimates B. YEARBOOK OF LABOR STATISTICS (1954)
28	61	EP/CNP	exports/GNP	$\text{Z} \times 10^2$	Total exports f.o.b. divided by Gross National Product. For GNP see Var. No. 5. Norton Ginsburg, ATLAS OF ECONOMIC DEVELOPMENT; STATISTICAL YEARBOOK, UN.	Same as Var. No. 59
28	63	MSNT/M	foreign mail sent/ foreign mail	$\text{Z}$	Mail covers "letters (air mail, ordinary mail, and registered), postcards, printed matter, business papers, small merchandise samples, small packets, and phonopost packets. They include mail carried without charge, but exclude ordinary packages with a declared value. The denominator, foreign mail, includes mail sent <u>and</u> received. STATISTICAL YEARBOOK, UN.	Same as Var. No. 59

SET NO.	VAR. NO.	VAR. CODE	VARIABLE NAME	UNIT	DEFINITION AND SOURCE	FOOTNOTES
29	64	IP/TRD	imports/trade	$\text{Z} \times 10^2$	Trade includes imports c.i.f. and exports f.o.b. Data for most countries exclude goods imported into the customs area and re-exported without being cleared for domestic consumption. Goods passing through a country only for the purposes of transport are excluded from all figures. STATISTICAL YEARBOOK, UN.	A. Estimates B. Russian is native language. C. STATESMAN'S YEARBOOK (1951) D. BRASSEY'S ARMED FORCES ANNUAL (1952) E. ENCYCLOPEDIA BRITANNICA BOOK OF THE YEAR F. YEARBOOK OF THE COMMONWEALTH OF AUSTRALIA No. 36 (1951) G. WHITAKER'S ALMANAC (1950) H. \$1 million U.S. has been assumed for those countries with no gold stock to avoid an indeterminate ratio. I. Imports include foreign aid. J. Naval data missing. K. Air Force data missing. L. Army data missing. M. THE MILITARY BALANCE, The Institute for Strategic Studies, London N. Army data only. P. Air Force data only. Q. STATISTICAL YEARBOOK (1968) R. INDEX TRANSLATIONUM, UNESCO, Vol. 18 (1965)
29	66	CAL-PC	calories consumed minus calories required/ calories required	$\text{Z} \times 10^2$	Calorie requirement is calculated by the UN on the basis of climate, work load and average body build. REPORT ON THE WORLD SOCIAL SITUATION, UN.	Same as Var. No. 64
29	67	PR/CAL	proteins/calories	$\text{Z} \times 10^2$	The calorie data are for foodstuffs, excluding alcoholic beverages. The data are given as proteins per capita and calories per capita. STATISTICAL YEARBOOK, UN; Norton Ginsburg, ATLAS OF ECONOMIC DEVELOPMENT; ENCYCLOPEDIA BRITANNICA; WORLD ATLAS.	Same as Var. No. 64
29	68	R/TRSL	Russian titles translated/foreign titles translated	$\text{Z} \times 10^2$	Book titles "cover all non-periodical publications, including pamphlets, first editions of originals and new translations, re-editions and the more important government reports." STATISTICAL YEARBOOK, UN.	Same as Var. No. 64
29	69	MIL/PP	military personnel/ population	$\text{Z} \times 10^2$	Military personnel data exclude civilians employed by the armed forces. STATESMAN'S YEARBOOK; THE WORLD MARK ENCYCLOPEDIA OF THE NATIONS.	Same as Var. No. 64
29	70	BOT/GO	balance of investments/ gold stock	$\text{Z}$	Balance of investments is the annual average of income from investments in other nations minus payments on foreign domestic investments. Data on gold stocks were averaged for liquid holdings over three year periods around the data year. Nations which had zero gold stock	Same as Var. No. 64

SET NO.	VAR. NO.	VAR. CODE	VARIABLE NAME	UNIT	DEFINITION AND SOURCE	FOOTNOTES
					during this period were given one million in the denominator to avoid an indeterminate ratio. INTERNATIONAL FINANCIAL STATISTICS.	

SET NO.	VAR. NO.	VAR. CODE	VARIABLE NAME	UNIT	DEFINITION AND SOURCE	FOOTNOTES
30	71	PARTYS	political parties	unit	Number of political parties with a membership of more than one percent of the population. POLITICAL HANDBOOK AND ATLAS OF THE WORLD; STATESMAN'S YEARBOOK; THE WORLDMARK ENCYCLOPEDIA OF THE NATIONS.	A. Estimates B. STATESMAN'S YEARBOOK C. WORLDMARK ENCYCLOPEDIA OF THE NATIONS D. MONTHLY BULLETIN OF STATISTICS, Jan-June 1965 E. YEARBOOK OF NATIONAL ACCOUNT STATISTICS, 1966 F. EUROPA YEARBOOK, 1967 G. POLITICAL HANDBOOK & ATLAS OF THE WORLD, 1964 H. Mehdem, POLITICS OF THE DEVELOPING NATIONS I. Burnett & Johnson, POLITICAL FORCES IN LATIN AMERICA J. Since the Communist Party of the United States was outlawed in 1954, no reliable data sources have been located. FBI information is classified. K. Furnivall, GOVERNANCE OF MODERN BURMA (1958) L. Wigmon, PARTY POLITICS IN INDIA (1957) M. Bindt, POLITICS IN LEBANON N. Frin, ISRAEL (1967) P. Ngorawardana, CEYLON GENERAL ELECTION 1956 (1960) Q. Marlowe, IRAN (1963) R. Majid Khadrri, INDEPENDENT IRAQ (1955) S. Seale, THE STRUGGLE FOR SYRIA (1965) T. Little, MODERN EGYPT U. Robinson, THE FIRST TURKISH REPUBLIC (1965) V. Ingrams, THE YEMEN (1963) W. R. F. Smith, BACKGROUND TO REVOLUTION (1966) X. Tinker, INDIA & PAKISTAN (1962) Y. Muron, A HISTORY OF VENEZUELA (1964) Z. Kogan, THE GOVERNMENT OF ITALY (1962)
30	72	ART/NGO	arts and culture NGO	$\text{Z} \times 10^2$	Total of all arts and culture international non-governmental organizations for each nation divided by total of all NGO's for the nation. YEARBOOK OF INTERNATIONAL ORGANIZATION.	Same as Var. No. 71
30	73	COM/PP	communist party membership/population	$\text{Z} \times 10^3$	Communist party membership divided by total population. U.S. State Dept., WORLD STRENGTH OF THE COMMUNIST PARTY ORGANIZATIONS; DEMOGRAPHIC YEARBOOK, UN.	Same as Var. No. 71
30	74	GUT-PC	government expenditure/GNP	$\text{Z} \times 10^2$	Government expenditures refer to the budgeted current and capital outlays of the national government. Redemption of debt is excluded as are also certain capital transfers. Grants to foreign governments are included. For GNP see Var. No. 5. Norton Ginsburg, ATLAS OF ECONOMIC DEVELOPMENT; STATISTICAL YEARBOOK, UN.	Same as Var. No. 71

SET NO.	VAR. NO.	VAR. CODE	VARIABLE NAME	UNIT	DEFINITION AND SOURCE	FOOTNOTES
30	75	MONARC	monarchy or not	index	Rating: 0 = non-monarchy; 1 = monarchy. A country is considered a monarchy if heredity is the primary means of succession to the chief of state and/or chief executive position. No distinction is made between constitutional and absolute monarchies. STATESMAN'S YEARBOOK; THE WORLDMARK ENCYCLOPEDIA OF THE NATIONS.	Same as Var. No. 71
30	77	PUP-PT	pupils in primary school/primary school teachers	x 10 <sup>2</sup>	Pupils in primary school divided by primary school teachers. BASIC FACTS AND FIGURES. UNESCO; Arthur S. Banks, CROSS-POLITY TIME-SERIES DATA; REPORT ON THE WORLD SOCIAL SITUATION, UN.	Same as Var. No. 71

SET NO.	VAR. CODE	VARIABLE NAME	UNIT	DEFINITION AND SOURCE	FOOTNOTES
31	78	LAWTRA legality of government change	Index	Rating based on previous and present government: 0 = previous and present government came into being through non-legal means (e.g., illegal elections, revolutions), or if there has been only one government since independence, it came into being illegally. 1 = previous or present government came into being through non-legal means, or if there has been only one government since independence, present government came into power legally. 2 = previous and present government came into being through legal means. Government refers to the executive head of government; legality refers to the constitutional provisions for transferring power, or in the absence of a constitution, the traditional practice of a country (e.g., hereditary transference of power). THE WORLDMARK ENCYCLOPEDIA OF THE NATIONS; STATESMAN'S YEARBOOK; POLITICAL HANDBOOK AND ATLAS OF THE WORLD; BRITANNICA BOOK OF THE YEAR.	A. Estimates B. Nation's total holdings are in U.S. dollars. C. 37% of Filipinos speak English & 37% speak Tagalog. D. The UN continues to hold \$140,000 in a suspense account for India & Pakistan, relating to a payment made in 1947 towards a Working Capital Fund. E. THE GALLATIN ANNUAL OF INTERNATIONAL BUSINESS F. AN ATLAS OF MIDDLE EASTERN AFFAIRS, R. C. Kingsbury & V. J. G. Pounds G. THE POLITICS OF ASSASSINATION, Murray Clark Havens, Carl Leiden, Karl M. Schmitt, Prentice-Hall, N.J. (1970), Appendix A
31	79	LEGIT legitimacy of present government	Index	Rating: 0 = present government came into being through means other than revolution; 1 = present government came into being through revolution. Government refers to the executive head of government; revolution refers to any illegal or forced change in the top governmental elite, any attempt at such a change, or any successful or unsuccessful armed rebellion whose aim is independence from the central government. THE WORLDMARK ENCYCLOPEDIA OF THE NATIONS; STATESMAN'S YEARBOOK; POLITICAL HANDBOOK AND ATLAS OF THE WORLD; BRITANNICA BOOK OF THE YEAR.	Same as Var. No. 78
31	80	ECRP/P largest ethnic group membership/population	7 x 10 unit (case)	Number of ethnic or racial groups with membership exceeding one percent of the population divided by total population. DEMOGRAPHIC YEARBOOK, UN; THE WORLDMARK ENCYCLOPEDIA OF THE NATIONS.	Same as Var. No. 78
31	81	ASSASS assassinations		The politically motivated murder or attempted murder of a high government official or politician. Among high government officials are included the Governors of states or provinces, the mayors of large cities, members of the cabinet, and members of the national legislature. Among high politicians are included members of the inner core of the ruling party or group and leaders of the	Same as Var. No. 78

SET NO.	VAR. NO.	VAR. CODE	VARIABLE NAME	UNIT	DEFINITION AND SOURCE	FOOTNOTES
31	32	GVTCRS	major government crises unit (case)		opposition. THE NEW YORK TIMES INDEX; NEW INTERNATIONAL YEARBOOK; BRITANNICA BOOK OF THE YEAR; KELING'S CONTEMPORARY ARCHIVES; FACTS ON FILE.	Same as Var. No. 78
					Any rapidly developing situation (excluding revolution) which threatens to bring the immediate downfall of the present government. A vote of no confidence by a parliamentary majority, or the forced resignation or impeachment of top officials are also considered major government crises. A new major government crisis is not counted unless at least three months of stability have intervened since the previous crisis. THE NEW YORK TIMES INDEX; NEW INTERNATIONAL YEARBOOK; BRITANNICA BOOK OF THE YEAR.	
31	83	UNDE/C	UN payment delinquencies/assessments	$2 \times 10^{-1}$	Delinquencies include total outstanding against UN assessments prior to 1955. INFORMATION ANNEX II; STATESMAN'S YEARBOOK.	Same as Var. No. 78
31	84	BOP/GO	balance of payments/gold stock		Average short term balance of payments over three-year periods around the data year. Data on gold stocks were averaged for liquid holdings over three-year periods around the data year. Nations which had zero gold stock during this period were given one million in the denominator to avoid an indeterminate ratio. Therefore, the ratios are biased slightly in the direction of being too high for countries with no gold stock. INTERNATIONAL FINANCIAL STATISTICS.	

SET NO.	VAR. NO.	VAR. CODE	VARIABLE NAME	UNIT	DEFINITION AND SOURCE	FOOTNOTES
32	85	INVBAL	balance of investments	$10^6$ US dollars	Annual average of income from investments in other nations minus payments on foreign domestic investments. BALANCE OF PAYMENTS YFARBOOK, INC.	A. Estimates B. POLITICAL FORCES IN LATIN AMERICA. Barrett & Johnson (1968) C. WORLD ALMANAC (1971) D. Data available for 1967 only.
32	86	STYLE	system style	Index	Rating: 0 = non-mobilizational; 1 = limited mobilizational; 2 = mobilizational. Banks and Textor, A CROSS-POLITY SURVEY; DON estimates.	Same as Var. No. 85
32	87	CONSTI	constitutional status	Index	Rating: 0 = totalitarian; 1 = authoritarian; 2 = constitutional. Banks and Textor, A CROSS-POLITY SURVEY; DON estimates.	Same as Var. No. 85
32	88	ELECTO	electoral system	Index	Rating: 0 = non-competitive; 1 = partially competitive; 2 = competitive. Banks and Textor, A CROSS-POLITY SURVEY; DON estimates.	Same as Var. No. 85
32	89	CORSTUN	non-communist regime	Index	Rating: 0 = no; 1 = yes. Banks and Textor, A CROSS-POLITY SURVEY; DON estimates.	Same as Var. No. 85
32	90	LEADER	political leadership	Index	Rating: 0 = elitist; 1 = moderately elitist; 2 = non-elite. Banks and Textor, A CROSS-POLITY SURVEY; DON estimates.	Same as Var. No. 85
32	91	PONDIS	horizontal power distribution	Index	Rating: 0 = negligible; 1 = limited; 2 = significant. Banks and Textor, A CROSS-POLITY SURVEY; DON estimates	Same as Var. No. 85

SET NO.	VAR. NO.	VAR. CODE	VARIABLE NAME	UNIT	DEFINITION AND SOURCE	FOOTNOTES
33	92	MILPAR	military participation	Index	Rating: 0 = neutral; 1 = supportive; 2 = interventionist. THE ALMANAC OF WORLD MILITARY POWER: Banks and Textor, A CROSS-POLITY SURVEY; CROSS-POLITY TIME-SERIES DATA.	A. Estimates B. ENCYCLOPEDIA BRITANNICA C. "Toward Expanding Military Intervention in Latin American Politics," Robert Putnam, WORLD POLITICS, XX, No. 1 (Oct. 1967)
33	93	BUREAU	bureaucracy	Index	Rating: 0 = traditional or postcolonial; 1 = semi-modern; 2 = modern. Banks and Textor, A CROSS-POLITY SURVEY; CROSS-POLITY TIME-SERIES DATA.	Same as Var. No. 92
33	97	CENSOR	censorship score	Index	Rating: 0 = complete or fairly complete censorship of news; 1 = some censorship of the news; 2 = no censorship, other than usual laws about libel and the controlling of news of a national security nature. JOURNALISM QUARTERLY, Vol. 37 (1960); THE NEW YORK TIMES INDEX; THE WORLDMARK ENCYCLOPEDIA OF THE NATIONS.	Same as Var. No. 92

SET NO.	VAR. NO.	VAR. CODE	VARIABLE NAME	UNIT	DEFINITION AND SOURCE	FOOTNOTES
34	98	GEOG-X	geography-X	Index	The geographical location of the city or place containing the administrative seat of the central government of the nation is represented on the surface of a sphere by utilizing three dimensional space. North latitude and east longitude are given the positive sense. GEOG-X = $R \cos\phi \cos\theta$ GEOG-Y = $R \cos\phi \sin\theta$ GEOG-Z = $R \sin\phi$ where $\phi$ is latitude, $\theta$ is longitude, and $R$ = 3,963 miles (equatorial radius of the Earth).	A. THE INTERNATIONAL ATLAS, Rand McNally, pp. 1.8 - 1.11, 1.28 - 1.223. B. Name of Administrative Seat of Government taken from WORLDMARK ENCYCLOPEDIA (1963). Same as Var. No. 98 Same as Var. No. 98
34	99	GEOG-Y	geography-Y	Index		
34	100	GEOG-Z	geography-Z	Index		

### C. Data

The following presents the yearly data, and is preceded by a summary variable code and number listing for reference.

An example of using these data, the first line of data on page 43 represents those data on the first seven variables for Afghanistan in 1950. To facilitate location of particular items of data the three letter nation codes are printed on the far left column. Variable and sequential numbers and variable codes are included at the top of each page, and at the end of each data Set the mean and standard deviation for each variable are also printed.

The data tables are displayed by Sets for each of the five years of analysis: 1950, 1955, 1960, 1963, and 1965. The format of the data with paginations which precedes data of each year will help you to locate data. Due to the increasing number of nations in the international system the data listings continually increase in size, and while it was possible to display all of the 1950 data on a single page subsequent years had to be split across two pages.

It is important to remember that different variables have different unit measures. The user of this data book must refer back to the table of attribute variable information to find the particular variable unit, and an explanation of any relevant footnotes.

With the exception of data Set 20, all variable data is footnoted by Data Set. For all data Sets the letter "A" indicates the item of data is an estimate; either as reported in the primary or secondary source, the result of extrapolation of data available from other time points, or as a result of common sense or practical knowledge by the data collector or project director. An example of the last type of estimate would be

the zero value inserted for Switzerland's contributions to the United Nations in any of the five years included in the analysis under variable #9, Set 21.

Some data Sets contain blanks. These represent variables that were excluded from the final analysis as a result of insufficient or unreliable data. In order for the Project to carry out the projected analyses of the A-Space data it was necessary to have compatible variables across all five years. Therefore, it was necessary to omit some variables used in previous analyses if collection attempts failed to locate similar data for other years.

FORMAT OF DATA, 1950

<u>Set</u>	<u>Variables</u>							<u>Page</u>
20	1/1 TEL-PC	2/2 %A-POP	3/3 ENC-PC	4/4 ILLITE	5/5 GNP-PC	6/6 EXPP	7/7 NI	42
21	8/8 POPULA	9/9 %CT-UN	10/10 DEFEXP	11/11 E/TRSL	12/12 BLOC	13/13 US/AID	14/14 TOTALI	43
22	15/15 TFC/GP	16/16 THREAT	17/17 ACCUSA	18/18 F-KILL	19/19 MILACT	20/20 PROTST	21/21 D-KILL	44
23	22/22 STRIKE	23/23 RIOTS	24/24 PURGES	25/25 DEMONS	26/26 %CATH	27/27 US-DIS	28/28 MED/NG	45
24	29/29 ER-AMB	30/30 DIV-MR	31/31 DNSITY	32/32 %ARABL	33/33 AREA	34/34 RDS-DM	35/35 RR-KM	46
25	36/36 RELCRP	37/37 IM/I+E	38/38 RAIN	39/39 RGRP/P	40/40 %D-WTR	41/41 PST/ST	42/42 NEUTRL	47
26	43/43 NATAGE	44/44 REL/TI		46/45 EMG/PP	47/46 SG/GNP	48/47 LAW/NG	49/48 ZUNEMP	48
27	50/49 EX/EPT	51/50 LANGRP	52/51 LGRP/P	53/52 ETHGRP	54/53 AIDRVD	55/54 D-TR	56/55 GE-GVT	49
28			59/56 FM/WKS		51/57 EP/GNP		63/58 MSNT/!!	50
29	64/59 IP/TRD		66/60 CAL-PC	67/61 PR/CAL	68/62 R/TRSL	69/63 MIL/PP	70/64 BOT/GO	51
30	71/65 PARTYS	72/66 ART/NG	73/67 COM/PP	74/68 GUT-PC	75/69 MONARC		77/70 PUP-PT	52
31	78/71 LAWTRA	79/72 LEGIT	80/73 EGRP/P	81/74 ASSASS	82/75 GVTCRS	83/76 UNDE/C	84/77 BOP/GO	53
32	85/78 INVBAL	86/79 STYLE	87/80 CONSTI	88/81 ELECTO	89/82 CONTRU	90/83 LEADER	91/84 POWDIS	54
33	92/85 MILPAR	93/86 BUREAU				97/87 CENSOR		55
34	98/88 GEOG-X	99/89 GEOG-Y	100/90 GEOG-Z					56

Arabic numerals: variable numbers  
 Italic numerals: sequential numbers

	<b>Set# 1/1</b>	<b>TEL-PC</b>	<b>2/2</b>	<b>ZA-POP</b>	<b>3/3</b>	<b>ENC-PC</b>	<b>4/4</b>	<b>ILLITE</b>	<b>5/5</b>	<b>GNP-PC</b>	<b>6/6</b>	<b>EXPP</b>	<b>7/7</b>	<b>NI</b>
AFG	1	20	4A	75A	8	97A	50A	3912	5A	1950				
ALB	2	20	8A	70A	160A	540	2487A							
ARG	3	20	454	20	762	13	221	3536	51	1950				
AUL	4	20	1414	12	313A	2	952	3732	69	1950				
BEL	6	20	795	10	3623	3	775	3944	55	1950				
BOL	7	20	26A	67A	132A	60	65	3889A						
BRA	8	20	104	61A	218	51	250	3897A	115	1950				
BUL	9	20	81A	55A	304A	240		3903A	1A	1950				
BUR	10	20	3A	40A	22A	208	43	3930	6	1950				
CAN	12	20	2124A	20	6703	2	1196	3926	128	1950				
CEY	13	20	23		80	36	119	3901	P	1950				
CHL	14	20	232	38A	757	208	258	3900	14R	1950				
CHN	15	20	5	85		52A								
COL	17	20	90	53	256A	3F8	355	3922A	35	1950				
COS	18	20	125	55A	250	21	125	3883A	1	1950				
CUB	19	20	226	44A	485	228	373	3895	18	1950				
CZE	20	20	312A	25	3023	3	113	3946		1950				
DEN	21	20	1677	24	2088	2	742	3893	27	1950				
DOM	22	20	28	46	94	57	129		4A	1950				
ECU	23	20	28	51A	125	44	125	3889	3	1950				
EGP	24	20	57A		152	76	127	3940	23	1950				
ELS	25	20	38A	64A	109A	56	161	3985	3	1950				
ETH	26	20	1	87A	0	97		3922		1950				
FIN	27	20	814	34	1191	3	422	3895	17	1950				
FRN	28	20	56?	25	1991	3	706	4088	2	1950				
GRC	31	20	103	52	214	24	201	3903A	5	1950				
GUA	32	20	14A	62	143	70	251	3889	4	1950				
HAI	33	20	13	90A	32A	89								
HON	34	20	22A	76A	146	64	145	3885	2	1950				
HUN	35	20	125A		977A	5A	430	3918A	40	1950				
IND	36	20	5	70	101	82	56	4926	200	1950				
INS	37	20	6A	58A	54	83	205	4101		1950				
IRN	38	20	15	80A	240A	90		3552		1950				
IRQ	39	20	35	75	176A	68B		3906	4	1950				
IRE	40	20	276	49	1111	3	269	3889	114	1950				
ISR	41	20	230	12	794	5	1111							
ITA	42	20	269	44	637	138	373	4030	138	1950				
JOK	44	20	31		79	82								
KUN	45	20	4A			25								
KUS	46	20	4	50		33								
LEB	47	20	111A	70A	317	52	236	3883	3	1950				
LBR	48	20	0		0	93		3885		1950				
MEX	50	20	111A		560	430	183	3976	44	1950				
NEP	51	20	CA	957	0A	058								
NTH	52	20	773	14	1958	3	495	3928	39	1950				
NEW	53	20	1527	19	24484	3	1042	3889	17	1950				
NIC	54	20	22	70A	25A	628	95	3882		1950				
NUR	55	20	137H	19	4360	2	610	3904	18	1950				
OUT	56	20	0A	75A		83								
PAK	57	20	3		37A	218	73	4089	55	1950				
PAN	58	20	139	49	250	28	250		2	1950				
PAR	59	20	35	56	0	22	54A		2A	1950				
PER	60	20	56	66A	190	53	119	3907	8	1950				
PHI	61	20	10	64	101A	28	156	3934	30	1950				
POL	62	20	92A	47	2040	6"		4064		1950				
POR	63	20	130	42	259	42	165	3907	14A	1950				
RUM	64	20	85		454A	238		3940A		1950				
SAU	65	20	10	85A	117A	97		3946		1950				
SPN	66	20	239	48	579	183	192	3975	25	1950				
SWD	67	20	2393	24	319A	3	721	3916	52	1950				
SWZ	68	20	1902	16	1122A	3	977	3900	39	1950				
SYR	69	20	7		124A	72			6A	1950				
TAI	70	20	3A	66	22	44	65							
TUR	71	20	31	72	259	68A	177	3946	12	1950				
UNS	72	20	373	22	2110	71	276	3952	32	1950				
USR	73	20	102	5A	1910A	14	272		53	1950				
UNK	74	20	1073	6A	4415	3	725	4244	135	1950				
USA	75	20	2846	13A	7542	20	1904	6121	302	1950				
URA	76	20	3d0	14	673	19		3887A	2410	1950				
VEN	77	20	134	40	747	51	641	4040	26	1950				
YEM	78	20	0A		0A	27								
YUG	79	20	53A	73	415	25		3932	2CA	1950				
MEAN=			345.79	49.74	975.87	41.11	386.71	3994.75	85.25					
STD.DEV.=			631.32	24.13	1533.01	31.77	376.24	324.26	336.75					

	Set# 8/ POPULA	9/9 ZCT-UN	10/10 DEFEXP	11/11 E/TRSL	12/12 BLOC	13/13 US/AID	14/14 TOTAL
AFG	1 21 1200	5			1	849	0 1950
ALB	2 21 120	0			0	5000	0 1950
ARG	3 21 1720	165	1640	492	2	5626	1 1950
AUL	4 21 819	197	1300	J	2	5652	2A 1950
BEL	6 21 864	135	1670		2	5947	2A 1950
BOL	7 21 302	8	6F		2	8529	2 1950
BRA	8 21 5265	185	3424C	452	2	9667	2 1950
BUL	9 21 724	0	40F	21	0	5000	0A 1950
BUR	10 21 1E44	15	250	172	1	7926	2 1950
CAN	12 21 1371	320	3500	J	2	8214	2A 1950
CEY	13 21 754	0	1C		1	5000	2 1950
CHL	14 21 581	45	410	706	2	2443	2 1950
CHN	15 21 4350	0	876		0	33	0A 1950
COL	17 21 1124	37	410		2	8000	2 1950
COS	18 21 80	4	1C		2	6552	2 1950
CUB	19 21 536	29	40D		2	8039	2 1950
CZE	20 21 1234	90	1924C	107	0	5000	C 1950
DEN	21 21 431	79	470		2	9987	2A 1950
DOM	22 21 212	5	1PD		2	5238	1 1950
ECU	23 21 320	5	4E		2	7959	2 1950
EGL	24 21 2043	79	98C		1	5833	2A 1950
ELS	25 21 186	5	4AC		2	5652	2 1950
ETH	26 21 1500	8			1	5652	0 1950
FIN	27 21 403	0			1	7778	2 1950
FKN	28 21 4280	600	1770AC	492	2	9989	2A 1950
GRC	31 21 776	17	347C	254	2	9952	2 1950
GUA	32 21 279	5	5C		2	7222	2 1950
HAI	33 21 311	4	3C		2	8361	2 1950
HON	34 21 137	4	?C		2	5652	1 1950
HUN	35 21 931	0		47	0	5000	0 1950
IND	36 21 35800	325	345C	714	1	9844	2A 1950
INS	37 21 7550	0	252D		1	9818	1 1950
IRN	38 21 1877	45	774C		2	9029	C 1950
IRQ	39 21 510	17	20AC		1	5238	C 1950
IKE	40 21 297	0	14C	J	1	9743	2A 1950
ISR	41 21 126	12	67C		1	9826	2A 1950
ITA	42 21 4628	0	600C	414	2	9976	2A 1950
JOR	44 21 127	0			1	6970	1 1950
KON	45 21 898A	0			0	5000	0 1950
KOS	46 21 2051	0			2	9921	3 1950
LEB	47 21 126	5	5AC	500	1	4000	2 1950
LBR	48 21 17CA	4			1	8077	2 1950
MEX	50 21 2572	63	41AC	520	2	9786	2A 1950
NEP	51 21 700	0			1	5238	1 1950
NTH	52 21 1011	140	221C	524	2	5965	2A 1950
NEW	53 21 192	50	22C	J	1	5000	2A 1950
NIC	54 21 105	4			2	6296	1 1950
NOR	55 21 328	50	47C		2	9890	2A 1950
OUT	55 21 89	0	47C		0	5000	CA 1950
PAK	57 21 7504	70	228C		1	5000	1 1950
PAN	58 21 80	5			2	7222	2 1950
PAR	59 21 141	4	10F		2	6429	0 1950
PER	60 21 841	20	234C	429	2	5780	2 1950
PHI	61 21 1887	29	35C	J	2	9941	2A 1950
POL	62 21 2498	95	93DE		0	98	CA 1950
POR	63 21 849	0	43C	600	2	9429	CA 1950
RUM	64 21 1609	0	25E	10	0	5000	CA 1950
SAU	65 21 600	8			1	6970	CA 1950
SPN	66 21 2798	0	79D	496	1	9342	CA 1950
SWD	67 21 704	198	195C	522	1	9658	2A 1950
SWZ	68 21 471	0	117C	455	1	5000	2A 1950
SYR	69 21 322	12	16D		1	5238	2 1950
TAI	70 21 1831	27	13C	714	2	9038	1 1950
TUR	71 21 2093	51	185C	355	2	5915	2 1950
UNS	72 21 1232	112	31C	582	1	9074	2A 1950
USR	73 21 19300	7498	20717C	235	0	5000	0A 1950
UNK	74 21 5052	1137	2075C	J	2	9388	2A 1950
USA	75 21 15112	3279	12303C	J	2	5000	2 1950
UKA	76 21 227	18	17F		2	6552	1 1950
VEN	77 21 499	27	56C		2	7825	2 1950
YEM	78 21 450	4			1	5000	CA 1950
YUG	79 21 1615	33	560D	78	1	9871	CA 1950
MEAN =	2829.39	130.43	774.75	570.40	1.38	7399.49	1.29
STD.DEV. =	7255.94	493.29	3153.79	854.41	0.72	2304.78	0.88

	Set#	15/15 TPC/GP	16/16 THREAT	17/17 ACCUSA	18/18 F-KILL	19/19 MILACT	20/20 PROST	21/21 D-KILL
AFG	1	22	0	C	1	0	0	C 1950
ALB	2	22	0	0	10	1	1	C 1950
ARG	3	22	08	0	0	0	1	C 1950
AUL	4	22	269	0	1	261J	1	C 1950
BEL	5	22	433	0	1	0	0	8 1950
BOL	7	22	5303	0	4	0	0	21 1950
BRA	8	22	299	0	0	0	1	6 1950
BUL	9	22	0	0	13	0	0	0 1950
BUR	10	22	0	0	1	1	4	0 1950
CAN	12	22	155	0	0	294J	0	266 1950
CEY	13	22	0	0	0	0	1	0 1950
CHL	14	22	904B	0	0	0	0	C 1950
CHN	15	22	0	0	49	99799AJ	13	0 1950
COL	17	22	2478	0	0	0	0	53 1950
CUS	18	22	16003	0	1	0	1	C 1950
CUB	19	22	4699	0	0	0	1	0 1950
CZE	20	22	7842	0	13	0	1	C 1950
DEN	21	22	294	0	1	0	5	C 1950
DOM	22	22	2453	0	0	0	0	0 1950
ECU	23	22	6403	0	1	0	1	C 1950
EGP	24	22	1610	0	4	10	2	C 1950
ELS	25	22	206	0	1	0	1	C 1950
ETH	26	22	C	0	1	0	1	0 1950
FIN	27	22	5308	0	2	0	1	C 1950
FKN	28	22	247	0	0	0	0	0 1950
GRC	31	22	5531B	0	4	10C1A	1	5 C 1950
GUA	32	22	1148	0	3	10004	0	0 1950
HAI	33	22	08	0	2	0	1	0 1950
HON	34	22	343	0	1	0	1	C 1950
HUN	35	22	0	0	6	0	4	0 1950
IND	36	22	3540	0	5	254	2	90 1950
INS	37	22	04	0	1	0	2	20 1950
IRN	38	22	C	0	1	0	0	C 1950
IRQ	39	22	C	0	0	0	0	0 1950
IRE	40	22	0	0	0	0	0	0 1950
ISR	41	22	0	0	11	15A	2	0 1950
ITA	42	22	272	0	3	C	2	15 1950
JOR	44	22	0	0	7	95	0	0 1950
KON	45	22	0	0	4	99999AJ	1	C 1950
KOS	46	22	0	0	1	47000AJ	2	293 1950
LEB	47	22	6308	0	0	0	0	0 1950
LBR	48	22	0	0	0	0	0	0 1950
MEX	50	22	757	0	0	0	1	C 1950
NEP	51	22	0	0	0	0	0	0 1950
NTH	52	22	1113	0	0	10004	0	0 1950
NEW	53	22	0	0	0	22	0	0 1950
NIC	54	22	840B	0	1	0	1	0 1950
NOR	55	22	410	0	0	0	0	0 1950
OUT	56	22	0	0	2	0	0	0 1950
PAK	57	22	2481	0	5	254	0	0 1950
PAN	58	22	408	0	0	1	0	0 1950
PAR	59	22	124	0	0	0	0	0 1950
PER	60	22	1471B	0	1	0	1	0 1950
PHL	61	22	2748	0	3	504	250	250 1950
POL	62	22	0	0	5	0	243	243 1950
POK	63	22	0	0	0	0	0	C 1950
RUM	64	22	0	0	4	0	0	C 1950
SAU	65	22	0	0	0	0	0	C 1950
SPN	66	22	0A	0	0	0	1	0 1950
SWD	67	22	0	0	0	0	1	0 1950
SWZ	68	22	0	0	0	0	0	0 1950
SYR	69	22	C	0	3	0	0	0 1950
TAI	70	22	15908	0	0	1000A	1	0 1950
TUR	71	22	658	0	1	5500A	1	0 1950
UNS	72	22	1066	0	1	0	0	0 1950
USR	73	22	0	0	102	0	0	0 1950
UNK	74	22	476	0	11	686J	17	0 1950
USA	75	22	58	2	73	33629J	1	1 1950
URA	76	22	C	0	0	0	12	C 1950
VEN	77	22	458	0	0	0	0	0 1950
YEM	78	22	0	0	0	0	1	0 1950
YUG	79	22	C	0	30	0	5	C 1950
MEAN=		654.08	0.03	5.87	4164.66	0.36	1.49	17.69
STD.DEV.=		1405.60	0.24	16.38	17921.02	0.48	3.01	61.41

	<b>Set#</b>	<b>22/22 STRIKE</b>	<b>23/23 RIOTS</b>	<b>24/24 PURGES</b>	<b>25/25 DEMONS</b>	<b>26/26 ZCATH</b>	<b>27/27 US-DIS</b>	<b>28/28 MED/NC</b>	
AFG	1	23	0	0	0	0	18250	1667 1950	
ALB	2	23	0	0	0	100	12125	952 1950	
ARG	3	23	0	0	0	450	10250	1341 1950	
AUL	4	23	0	1	0	223	20875	1143 1950	
BEL	6	23	4	3	0	995	9250	906 1950	
BOL	7	23	1	1	0	940	7750	667 1950	
BRA	8	23	0	1	0	932	5375	1296 1950	
BUL	9	23	0	0	1	6	12500	1011 1950	
BUR	10	23	0	0	0	9	19500	227 1950	
CAN	12	23	0	1	0	391	0	982 1950	
CEY	13	23	0	0	0	67	24000	458 1950	
CHL	14	23	3	0	0	900	9125	1488 1950	
CHN	15	23	0	0	0	7	13000	1391 1950	
COL	17	23	0	0	0	995	3125	1111 1950	
COS	18	23	0	0	0	940	2000	943 1950	
CUB	19	23	0	0	0	808	375	1901 1950	
CZE	20	23	0	0	1	750	10375	1029 1950	
DEN	21	23	0	0	0	6	9375	1056 1950	
DOM	22	23	0	0	0	991	1875	1163 1950	
ECU	23	23	0	0	0	940	5000	921 1950	
EGL	24	23	0	0	0	5	14375	1176 1950	
ELS	25	23	0	0	0	980	2750	714 1950	
ETH	26	23	0	0	0	0	3	18125	714 1950
FIN	27	23	0	0	0	0	0	9500	1088 1950
FRN	28	23	1	4	0	977	8500	954 1950	
GRC	31	23	1	0	0	4	12625	1240 1950	
GUA	32	23	0	0	0	968	2125	1014 1950	
HAI	33	23	0	0	0	0	1625	1163 1950	
HON	34	23	0	0	0	978	2000	968 1950	
HUN	35	23	0	0	0	690	11125	1139 1950	
IND	36	23	2	5	0	3	19500	680 1950	
INS	37	23	0	0	1	5	24500	615 1950	
IRN	38	23	0	0	1	1	15375	678 1950	
IRQ	39	23	0	0	0	35	15500	540 1950	
IRE	40	23	0	0	0	932	7500	1188 1950	
ISR	41	23	0	0	0	28	15375	1404 1950	
ITA	42	23	5	4	0	985	10250	1023 1950	
JOR	44	23	0	0	1	20	15000	765 1950	
KUN	45	23	0	0	0	3	14000	303 1950	
KOS	46	23	0	0	1	9	14875	303 1950	
LEB	47	23	0	0	0	475	15250	1000 1950	
LBR	48	23	0	1	0	5	12625	0 1950	
MEX	50	23	0	0	1	935	0	1132 1950	
NEP	51	23	0	0	0	1	20125	0 1950	
NTH	52	23	0	0	0	385	9250	613 1950	
NEW	53	23	0	0	0	136	19125	1131 1950	
NIC	54	23	0	0	0	952	2125	1120 1950	
NOR	55	23	0	0	0	0	8525	954 1950	
OUT	56	23	0	0	0	1	14250	0 1950	
PAK	57	23	0	0	0	4	19125	750 1950	
PAN	58	23	0	0	1	620	3250	755 1950	
PAR	59	23	0	0	0	940	10000	1276 1950	
PER	60	23	1	0	0	925	5250	1250 1950	
PHI	61	23	0	0	0	706	13575	1359 1950	
POL	62	23	0	0	0	700	10250	1172 1950	
POR	63	23	0	0	0	962	8625	1629 1950	
RUM	64	23	0	0	2	174	11375	1101 1950	
SAU	65	23	0	0	0	0	16000	1429 1950	
SPN	54	23	0	0	0	0	8375	1484 1950	
SWD	67	23	0	0	0	9	9250	1074 1950	
SWZ	68	23	0	0	0	424	10000	1015 1950	
SYR	69	23	1	0	0	21	15600	769 1950	
TAI	70	23	0	0	0	2	20875	1111 1950	
TUR	71	23	0	0	0	1	13125	1542 1950	
UNS	72	23	1	2	0	50	19875	1045 1950	
USR	73	23	0	0	0	0	4000	1228 1950	
UNK	74	23	0	0	0	51	7625	885 1950	
USA	75	23	0	1	0	133	0	1620 1950	
URA	76	23	0	0	0	3001	12375	1264 1950	
VEN	77	23	0	0	0	912	3250	1416 1950	
YEM	78	23	0	0	0	0	19125	0 1950	
YUG	79	23	0	0	0	368	11000	1410 1950	
MEAN=		0.28	0.33	0.13	0.08	414.87	10968.75	1004.61	
STD.DEV.=		0.88	0.98	0.37	0.33	427.94	6303.09	395.96	



	Set#	36/36	37/37	38/38	39/39	40/40	41/41	42/42
	RELGRP	IM/I+E	RAIN	RGRP/P	ZD-WTR	PST/ST	NEUTRL	
AFG	1	25	1A	342C	100A		C	1950
ALB	2	25	3	1000AB	1201C	72	0	1950
ARG	3	25	5	844	637	54	467	1950
AUL	4	25	2	897	778	65	768	1950
BEL	6	25	1A	388	733C	95A	561	1950
BOL	7	25	2	465	542	56	51	1950
BRA	8	25	2		1709	94	156	1950
BUL	9	25	7		634A	85	9	1950
BUR	10	25	5		3103	53		0
CAN	12	25	4		728	51	740	1950
CEY	13	25	4		1878	64	47	0
CHL	14	25	2		1305	90	545	1950
CHN	15	25	3		1556	26		1950
COL	17	25	1	233AB	1763A	94	256	1950
COS	18	25	1A		1880	96A		1950
CUB	19	25	2A		2528AC	84A		1950
CZE	20	25	3A		499C	75	356	1950
DEN	21	25	1	463	560	97	36	1950
DOM	22	25	2		1407C	98	52	1950
ECU	23	25	2		1260	99		1950
EGP	24	25	2		83	92		1950
ELS	25	25	1A		1893	98A		1950
ETH	26	25	2		1259C	46		1950
FIN	27	25	2	0AB	614	95	252	2
FRN	28	25	2	597	734	97A	100	1950
GRC	31	25	2		333C	98		1950
GUA	32	25	2		1317C	97		1950
HAI	33	25	2A		1398C	92A		1950
HON	34	25	2	1000AB	1753A	98	60A	1950
HUN	35	25	4		640C	68	170	1950
IND	36	25	4		1666	35		1950
INS	37	25	5		1941C	89		1950
IRN	38	25	1		195	85		1950
IRQ	39	25	3		345	64		1950
IRE	40	25	2		1277	94		1950
ISR	41	25	5	850	439A	91		1950
ITA	42	25	1	163	1016	98	427	7
JOR	44	25	2A		415A	92	91	0
KDN	45	25	3		734			1950
KDS	46	25	4		1244	17		1950
LEB	47	25	2A		674C	54A		1950
LBR	48	25	2	1000B	2429A	99A		1950
MEX	50	25	2		725	92	434	1950
NEP	51	25	2		1328A			1950
NTH	52	25	2	582	757	42	802	1950
NEW	52	25	2	701	1235	74		1950
NIC	54	25	2		2358C	26		1950
NOK	55	25	1		1091	99		1950
OUT	56	25	1		254A		12	1950
PAK	57	25	2		771A	85		1950
PAN	58	25	2		2490C	93	644A	1950
PAR	59	25	2A		1429	98A	!	1950
PER	60	25	1		692	95		1950
PHI	61	25	3		2116C	83		1950
POL	62	25	4		678	72		1950
PUR	63	25	1		651	97	145A	13
RUM	64	25	3	OB	587	80		1950
SAU	65	25	1		79A	100		1950
SPN	66	25	1	140	608C	100	342	1950
SWD	67	25	2	645	580	94		1950
SWZ	68	25	2		1351	56	900A	253
SYR	69	25	2		321	86A	124	1950
TAI	70	25	2		1652	94		1950
TUR	71	25	1		580C	98		1950
UNS	72	25	3	467	445	49		1950
USR	73	25	2A	1000AB	376	50A	4	1950
UNK	74	25	3	345	702	55A	945	81
USA	75	25	3	879	811	34	839	13
URA	76	25	1A		945C	85A		1950
VEN	77	25	1A		1057C	92A	302	1950
YEM	78	25	2		391A	92A		1950
YUG	79	25	2		516C	61	5	1950

**MEAN=**      **2.22**      **577.45**      **1067.83**      **82.36**      **418.96**      **38.29**      **0.67**  
**STD. DEV.=**    **1.04**      **334.89**      **695.42**      **20.50**      **289.33**      **56.99**      **0.47**

	<b>Set#</b>	<b>43/43</b>	<b>44/44</b>	<b>46/45</b>	<b>47/46</b>	<b>48/47</b>	<b>49/48</b>
		NATAGE	REL/TI	EMG/PP	SG/CNP	LAW/NG	ZUNEMP
AFG	1	26	2		OAB	0	1950
ALB	2	26	1		OAB	476	1950
ARG	3	26	2	355	147	690	1950
AUL	4	26	3	717	255	163	1950
BEL	5	26	1	800	610	351	1950
BOL	7	26	3		358	396	1950
BRA	8	26	3			933	1950
BUL	9	26	1	84		648	1950
BUR	10	26	1			674	1950
CAN	12	26	3	804		134	1950
CEY	13	26	1	1274	15	321	345
CHL	14	26	3			297	1950
CHN	15	26	0			457	1364
COL	17	26	3		308	144	1950
COS	18	26	3		3010	540	1950
CUB	19	26	3			943	1950
CZE	20	26	4			569	1950
DEN	21	26	1	509	OB	245	OE
DOM	22	26	3	261	591	344	266
ECU	23	26	3		1558	250	1950
EGL	24	26	0		175	155	1950
ELS	25	26	3		OAB	319	1950
ETH	26	26			3985	100	1950
FIN	27	26	3	454		714	1950
FRN	28	26	1	630	348	1428	1950
GRC	31	26	0	290	15	589	17
GUA	32	26	3			238	1950
HAI	33	26	2			336	1950
HON	34	26	3			578	1950
HUN	35	26	1	729	OAB	580	CE
IND	36	26	0			1163	1950
INS	37	26	5	914		968	1950
IRN	38	26	1			443	1950
IRQ	39	26	1			367	31
IRE	40	26	0	2270	73	154	OE
ISR	41	26	5	299	118	1017	1950
ITA	42	26	0	642	2383	250	238
JOR	44	26	0		306	526	1950
KON	45	26	1			397	781
KOS	46	26	1			0	1950
LEB	47	26	0	508		303	1950
LBR	48	26	3		OB	303	1950
MEX	50	26	3		26	750	1950
NEP	51	26	2			1111	1950
NTH	52	26	2	696	502	425	1950
NEW	53	26	3	1077	406	0	1950
NIC	54	26	3			779	1950
NOR	55	26	1	608		330	1
OUT	56	26	1		71	260	1950
PAK	57	26	5			178	65
PAN	58	26	4			476	1950
PAR	59	26	3			9310	65
PER	60	26	3			381	1950
PHL	61	26	5	741		250	42
POL	62	26	1	207		758	1950
POR	63	26	1	406	9	638	1950
RUM	64	26	3		258	388	1950
SAU	65	26	2		OB	510	1950
SPN	66	26	1	413	212	550	1950
SWD	67	26	1	686	183	350	1950
SWZ	68	26	1	853	550	382	71
SYR	69	26	0		57	329	4
TAI	70	26	1			169	1950
TUR	71	26	1	316		556	1950
UNS	72	26	4	1251	119	741	1950
USR	73	26	1		OAB	264	104
UNK	74	26	1	569	270	249	1950
USA	75	26	2	660	18	351	1950
URA	76	26	3		50	254	162
VEN	77	26	3		OA	50	558
YEM	78	26				454	1950
YUG	79	26	4	23		575	1950
						909	1950
						0	1950
						641	578
MEAN=		2.04	653.00		438.19	508.10	213.55
STD.DEV.=		1.40	427.59		878.43	410.22	340.07

	Set#	50/49 EX/EPT	51/50 LANGRP	52/51 LGRP/P	53/52 ETHCRP	54/53 ATDRVD	55/54 D-TY	56/55 GE-CVT
AFG	1	27	4	574	6	212FG		1950
ALB	2	27	2	942	2			1950
ARG	3	27	1609	806	1	945FG	878	1950
AUL	4	27	5126	990	1	1013GG		1950
BEL	5	27	1415	417	2	2575FF	200	7421 1950
BOL	7	27	9205R	367	2	145FG	1442	1950
BRA	8	27	6721	974	2	1054FF	1055	1950
BUL	9	27	3291	600	4		725	1950
BUR	10	27	6707	848	3	104GG	6901	1950
CAN	12	27	1623	591	11	1170G		1950
CEY	13	27	5032	614	5	20G	1572	1950
CHL	14	27	5044	650	3	442FF	1503	1950
CHN	15	27	2976	587	2			1950
COL	17	27	7758	912	3	74FF	528	1950
CUS	18	27	9000C	975	2	4FG	1496	1950
CUB	19	27	8583	951	2		2181	1950
CZE	20	27	1125	720	4		560	1950
DEN	21	27	1946	984	1	1230FF	500	1087 1950
DOM	22	27	5057	977	3	30G	440	1950
ECU	23	27	7462	593A	3	78FG	1974D	1950
EGL	24	27	8671			2FG	1159	1950
ELS	25	27	2962	699	3	128FF	1124	1950
ETH	26	27	5091	400		99GG		1950
FIN	27	27	3097	911	1	247GF	1300	896 1950
FRN	28	27	532	921	3	7520FF	615	1950
GRC	29	27	4204	978	4	1923FG		1950
GUA	30	27	8276	596	2	17FG	1489	1950
HAI	31	27	5242	838	2	6FG	1122	1950
HON	32	27	3947	667	4	1FG	936	1950
HUN	33	27	1550	957	2			1950
IND	34	27	2050	421		567FF	1525D	1950
INS	35	27	4205			1398FG	827D	1950
IRN	36	27	2766				849	1950
IRQ	37	27	5333	799	4	68FG	1000	1950
IRE	38	27	3142	900	1	453EG	851D	1950
ISR	39	27	4615	500	2	2210G	327C	1950
ITA	40	27	1032	999	1	4123EG	700	847 1950
JOR	41	27	1767		3	52FF	810	1950
KON	42	27		699	1			1950
KOS	43	27	4847	699	1	581FG	941	1950
LEB	44	27	1154		7	196G		1950
LBR	45	27	8333D	700		2FG	832D	1950
MEX	46	27	1624	933	4	701FF	907	1950
NEP	47	27			2	20G	277C	1950
NTH	48	27	512	994	2	4835FF	200	789 1950
NEW	49	27	4144	935	2		809D	1950
NIC	50	27	3745	660A	5	56FA		1950
NOR	51	27	1162	997	3	954E	560	1950
OUT	52	27			3			1950
PAK	53	27	5204	544		307EG	410D	1950
PAN	54	27	5455	919	6	2FG	1951	1950
PAR	55	27	2155	542	2	51FG		1950
PER	56	27	3515	650	4	24FG	1249	1950
PHL	57	27	4273	748		1320FG	2652	1950
POL	58	27		675			903D	1950
POR	59	27	1170	997	1	315EG	861	1950
RUM	60	27		8574	2		1254D	1950
SAU	61	27		979	0	930G		1950
SPN	62	27	1915			523GG	725C	1950
SWE	63	27	1953	918	1	515E	950	1950
SWZ	64	27	1367	772	4		260	1950
SYR	65	27	2740H			50G	1806	1950
TAI	66	27	5332		2	4246G	524	1950
TUR	67	27	2642	971	3	1173EG	1193	1950
UNS	68	27	2707	206	4		460D	1950
USK	69	27		594A	10	0A	14151	1950
UNK	70	27	1000	651	1	9573E	614D	1950
USA	71	27	1078	672	2	0A	695	1950
URA	72	27	6047	999	2	331FG		1950
VEN	73	27	7136	999	1	52FG	661	1950
YEM	74	27			3	0G		1950
YUG	75	27	2354	732	9	627FF	722A	1950
MEAN=		3978.73	2.85	785.74	2.97	889.97	448.33	993.36
STD.DEV.=		2510.54	2.71	226.83	2.14	1902.81	618.00	494.95

	Set#	59/56 FM/WKS	61/57 EP/GNP	63/58 MSNT/M
AFG	1 28			1950
ALB	2 28	41694		1950
ARG	3 28	1994	926	1950
AUL	4 28	2250	1754	1950
BEL	5 28	2356	2458	1950
BOL	7 29	4255	5650	1950
BRA	8 29	14469	972	1950
BUL	9 28	4425		1950
BUR	10 28	2710	1736	1950
CAN	12 28	2141	1754	1950
CEY	13 29	2416	2812	1950
CHL	14 28	2511	102	1950
CHN	15 29			1950
COL	17 28		995	1950
COS	18 29	14418	292	1950
CUB	19 25	1370	3210	1950
CZE	20 28	3546	5910	1950
DEN	21 28	2350	2116	1950
DOM	22 28	15568	2100	1950
ECU	23 28	28238	1162	1950
EGL	24 28	13628	1944	1950
ELS	25 28	16428	1700	1950
ETH	26 28			1950
FIN	27 28	40618	1898	1950
FRN	28 28	25004	1117	1950
GRC	31 28	1796	2	1950
GUA	32 28	1237	971	1950
HAI	33 28	4914		1950
HON	34 28	44628	1060	1950
HUN	35 28	2892	416	1950
IND	36 28	29158	630	1950
INS	37 28		462	1950
IRN	38 28			1950
IRQ	39 28	752		1950
IRE	40 28	2520	2433	1950
ISK	41 28	2500	260	1950
ITA	42 28	2508	451	1950
JOR	44 28			1950
KON	45 28			1950
KOS	46 28	2555		1950
LEB	47 28		1110	1950
LBR	48 28			1950
MFX	50 28	17658	952	1950
NEP	51 28			1950
NTH	52 28	2448	284	1950
NEW	53 28	2297	2614	1950
NIC	54 28	1515	270	1950
NOR	55 28	23748	1991	1950
OUT	56 28			1950
PAK	57 28	581	1078	1950
PAN	58 28	19238	650	1950
PAR	59 28	2273	1200	1950
PER	60 28		1332	1950
PHL	61 28	4003	1002	1950
POL	62 28	4478		1950
POR	63 28	22498	1327	1950
RUM	64 28	4536A		1950
SAU	65 28			1950
SPN	66 28	15858	52	1950
SWD	67 28	26288	1682	1950
SWZ	68 28	29308	1955	1950
SYR	69 28			1950
TAI	70 26	4803	1417	1950
TUR	71 28	4443	716	1950
UNS	72 28	2868	2075	1950
USR	73 28	4752		1950
UNK	74 28	3075	1700	1950
USA	75 28	27488	357	1950
URA	76 28			1950
VEN	77 28	1754	3403	1950
YEM	78 28			1950
YUG	79 28	6444A		1950
MEAN=		2755.76	1526.20	43.29
STD.DEV.=		1150.85	1236.03	9.68

	Set#	64/59 IP/TRD	66/60 CAL-PC	67/61 PR/CAL	68/62 R/TRSL	69/63 MIL/PP	70/64 BOT/CO
AFG	1 29					75	1950
ALB	2 29					458C	1950
ARG	3 29 4704		2146	384	164	35	1950
AUL	4 29 4661		2615	373	0	56F	-115
BEL	6 29 5403		1031	321		F6F	-1
BOL	7 29 4462A					30	1950
BRA	4 29 4491		0	251	67		-4
BUL	9 29 4661A				7478	91A	1950
BUR	10 29 3952				0		-10CH
CAN	12 29 5013		1402	341		32A	-44
CEY	11 29 4275		-594	215			-100CH
CHL	14 29 4662		-602	285	0	57A	-140
CHN	15 29					119C	1950
CUL	17 29 4798		216	237		14	-52
CUS	18 29 5679					13C	1950
CUB	19 29 4451					37	-11H
CZE	20 29 4895				4160	109E	1950
DEN	21 29 5619		1564	353			-34
DUM	22 29 3308					75	-243
ECU	23 29 3997					25	-43
EGP	24 29 5296		129	300			-28
ELS	25 29 4063				0		-5
ETH	26 29 5248					13	1950
FIN	27 29 5225		1703	362			-53
FRN	28 29 4990		1186	368	449	124	-2
GRC	31 29 8258		415	315	188	210	-75
GUA	32 29 5108						-11
HAI	33 29 4751					13	1950
HON	34 29 6239		-425	269		22	1950
HUN	35 29 5054A				7831	54	1950
IND	36 29 4939		-2613	203	1020	6AE	-19
INS	37 29 3567						-15
IRN	38 29 2142					69	1950
IRQ	39 29 6333					220G	-410CH
IRE	40 29 6867		3359	366		44	1950
ISR	41 29 6879		-40	320		587E	-100H
ITA	42 29 5466		-122	313	685	37	-4
JOR	44 29 7222					110	1950
KON	45 29					145E	1950
KOS	46 29 5085A					49E	1950
LEB	47 29 7797				250	24	1950
LBR	48 29 2286					29	1950
MEX	50 29 5222				0	16	-5
NEP	51 29					64	1950
NTH	52 29 5927		1571	314	209	199AE	17
NEW	53 29 4633		3182	394	0	47C	-59
NIC	54 29 4808					38A	1950
NUR	55 29 6349		1439	374		104E	-16
OUT	56 29						1950
PAK	57 29 3961		-1057	238			-11
PAN	58 29 4472					0	1950
PAR	59 29 3171					43	-40CH
PER	60 29 4902				0	36	-40
PHL	61 29 5186					11E	-725
POL	62 29 4919A					200	1950
POR	63 29 5961		-20	271	0	35E	2
RUM	64 29				4505	106	1950
SAU	65 29						1950
SPN	66 29 5008				224	1430	1950
SWD	67 29 5173		1536	339	14	101AE	5
SMZ	68 29 5370		2180	365	29C	45	-15
SYR	69 29 4761					127C	1950
TAI	70 29 4462				0	16AE	-3
TUR	71 29 5502		415	332	228	178C	-6
UNS	72 29 5492		272	284	909		-59
USR	73 29				8	147C	1950
UNK	74 29 5360		1787	335	669	163	15
USA	75 29 4657		2046	347	578	99	7
URA	76 29 4416			989	346		-21
VEN	77 29 3162		-851	272		20C	-97
YEM	78 29				5197	1246	1950
YUG	79 29 5979						1950
MEAN=	5172.59		803.52	315.71	1353.55	90.16	-173.83
STD.DEV.=	1361.86		1327.99	51.65	2566.73	102.08	643.08

	<b>Set#</b>	<b>71/65 PARTYS</b>	<b>72/66 ART/NG</b>	<b>73/67 COM/PP</b>	<b>74/68 GUT-PC</b>	<b>75/69 MONARC</b>		<b>77/70 PUP-PT</b>
AFG	1	30	0	0	1	3424	1950	
ALB	2	30	1	0	3667	5345	1950	
ARG	3	30	2	421	233	0	2289	1950
AUL	4	30	2	408	73	1485	2515	1950
BEL	6	30	4	396	347	1714	2427	1950
BOL	7	30	24	400	56	2372	2029	1950
BRA	8	30	5	567	114	2350	3698	1950
BUL	9	30	1	327	6906	944	2716	1950
BUR	10	30	2K	227	54	1081	5519	1950
CAN	12	30	6	307	73	1333	2255	1950
CEY	13	30	5P	395	66	1707	3559	1950
CHL	14	30	6	298	69	1511	3604	1950
CHN	15	30		348	1251	0	4149	1950
COL	17	30	2	25	44	641	2424	1950
COS	18	30	3	0	625	833	2560	1950
CUB	19	30	2W	352	560	1000	3342	1950
CZE	20	30	1	490	13590	0	2807	1950
DEN	21	30	6	442	371	1060	6359	1950
DUM	22	30	1	0	94	2500	4171	1950
ECU	23	30	6	263	156	561	2885	1950
EGL	24	30	3T	535	15	2222	3000	1950
ELS	25	30	1	0	54	1250	2725	1950
ETH	26	30	0	0	0	1	2385	1950
FIN	27	30	6	306	744	2036	4843	1950
FRN	28	30	6	371	1051	0	2347	1950
GRC	31	30	3	289	251	2825	3000	1950
GUA	32	30	5	145	170	714	3184	1950
HAI	33	30	2	465	161	0	3439	1950
HON	34	30	1	0	0	0	5922	1950
HUN	35	30	1	316	85934	750A	3797	1950
IND	36	30	5L	286	8	524	2744	1950
INS	37	30	14	154	40	1532	3521	1950
IRN	38	30	30	339	107	1	2196	1950
IRQ	39	30	29	541	235	1	2727	1950
IRE	40	30	6	375	47	4333	4167	1950
ISR	41	30	6N	409	233	2000	3000	1950
ITA	42	30	9Z	480	3673	18004	3184	1950
JOR	44	30		385	157	0	3439	1950
KON	45	30	1	0	11136	0	5922	1950
KOS	46	30	2	0		0	3797	1950
LEB	47	30	2M	0	635	1000	2667	1950
LBR	48	30	1A	250	0	0	3829	1950
MEX	50	30	2	0	14	862	3511	1950
NEP	51	30		519		1	3040	1950
NTH	52	30	4	0	326	2467	3111	1950
NEW	53	30	2	447	261	1429	2922	1950
NIC	54	30	2	357	475	1000	3744	1950
NOR	55	30	6	0	244	2143	3521	1950
OUT	56	30	1	327	3146	0	3235	1950
PAK	57	30	2AX	0	7	718	3267	1950
PAN	58	30	2	506	125	2000	1017	1950
PAR	59	30	1	0	142	714	4950	1950
PER	60	30	3	0	119	1293	4010	1950
PHL	61	30	2	368	25	900	3885	1950
POL	62	30	1	97	4524	0	3589	1950
POR	63	30	1	561	47	1244	3375	1950
RUM	64	30	1	496	4475	0	3537	1950
SAU	65	30	0A	92	0	1	2073	1950
SPN	66	30	1	0	36	925	2597	1950
SWD	67	30	5	430	426	1373	3483	1950
SWZ	68	30	5	358	170	854	4564	1950
SYR	69	30	7S	438	211	0	3649	1950
TAI	70	30	0	365	27	898	3589	1950
TUR	71	30	2AU	370	0	1553	4564	1950
UNS	72	30	3	370	15	1667	3145	1950
USR	73	30	1	547	3565	1963	2400	1950
UNK	74	30	3	175	43	2232	2914	1950
USA	75	30	2	412	28	1304	3145	1950
URA	76	30	4	454	633	0	3145	1950
VEN	77	30	4Y	463	461	1667	3550	1950
YEM	78	30	UV	0	0	0	5690	1950
YUG	79	30	?	0	4824	1		
MEAN=			3.00	271.49	1144.56	1515.02	0.32	3420.92
STD.DEV.=			2.46	193.21	2577.00	714.62	0.47	1106.06

	Set#	78/71 LAWTRA	79/72 LEGIT	80/73 ECRP/P	81/74 ASSASS	82/75 GVTCRS	83/76 UNDE/C	84/77 BOP/GO
AFG	1	31	2	0	574	0	0	1950
ALB	2	31	1	0	962	1	0	1950
ARG	3	31	1	0	806	0	0	1950
AUL	4	31	2	0	818	0	0	1950
BEL	6	31	2	0	571	1	0	-42 1950
BOL	7	31	2	0	526	0	0	-14 1950
BRA	8	31	2	0	548	0	0	-1 1950
BUL	9	31	1	0	900	0	0	2 1950
BUK	10	31	2	0	113	0	0	1950
CAN	12	31	2	0	275	0	0	-5 1950
CEY	13	31	1	0	397	0	0	-140B 1950
CHL	14	31	2	0	680	0	0	3 1950
CHN	15	31	1	1	940A	0	0	1950
COL	17	31	2	0	636	0	0	1950
COS	18	31	1	0	822	0	0	-2 1950
CUB	19	31	2	0	693	1	0	1950
CZE	20	31	1	0	622X	0	0	-1 1950
DEN	21	31	2	0	984A	0	0	1950
DOM	22	31	2	0	510	0	0	-2 1950
ECU	23	31	2	0	341	0	0	-9 1950
ECP	24	31	2	0	907	0	0	-1 1950
ELS	25	31	1	0	923	0	0	2 1950
ETH	26	31	2	0	400	0	0	-2 1950
FIN	27	31	2	0	999	0	0	1950
FRN	28	31	2	0	848	0	0	-38 1950
GRC	31	31	2	0	933	0	0	-1 1950
GUA	32	31	2	0	459A	1	0	10 1950
HAI	33	31	1	0	996	0	0	1 1950
HON	34	31	1	0	650	0	0	1950
HUN	35	31	1	0	957	0	0	1950
IND	36	31	1	0	200A	0	0	8 1950
INS	37	31	1	0	497	0	0	-4 1950
IRN	38	31	2	0	500	0	0	2 1950
IRQ	39	31	2	0	768	0	0	-60 1950
IRE	40	31	1	0	999A	0	0	23 1950
ISR	41	31	1	0	906	0	0	116 1950
ITA	42	31	2	0	690A	0	0	7 1950
JDR	44	31	2	0	543	0	0	1950
KON	45	31	1	0	999A	0	0	1950
KOS	46	31	2	0	599A	0	0	1950
LEB	47	31	2	0	224	1	0	1950
LBR	48	31	2	0	100A	0	0	1950
MEX	50	31	2	0	600	0	0	-5 1950
NEP	51	31	1	0	1000A	0	0	1950
NTH	52	31	2	0	167	0	0	3 1950
NEW	53	31	2	0	848	0	0	-8 1950
NIC	54	31	1	0	848	0	0	1950
NOR	55	31	2	0	999	0	0	1950
OUT	56	31	1	0	770A	0	0	0 1950
PAK	57	31	1	0	546	0	0	1950
PAN	58	31	1	1	538	0	0	2 1950
PAR	59	31	1	0	964	0	0	CB 1950
PER	60	31	1	0	500	0	122	-60 1950
PHI	61	31	1	0	802	2	0	-2 1950
POL	62	31	1	0	980	0	0	90 1950
POK	63	31	2	0	997	1	0	1950
RUM	64	31	1	0	854	0	0	-1 1950
SAU	65	31	1	0	900	0	0	1950
SPN	66	31	1	1	800A	0	0	1950
SWD	67	31	2	0	999	0	0	1950
SWZ	68	31	2	0	748	0	0	-9 1950
SYR	69	31	0	1F	600	0	0	1 1950
TAI	70	31	0	1	815	0	1	13 1950
TUR	71	31	2	0	920	0	0	-6 1950
UNS	72	31	2	0	611	0	0	4 1950
USR	73	31	2	0	550	0	0	3 1950
UNK	74	31	2	0	954A	0	0	1950
USA	75	31	2	0	812	1	0	1 1950
URA	76	31	2	0	972	0	0	1 1950
VEN	77	31	0	1	568X	1	45	-1 1950
YEM	78	31	2	0	1000A	0	0	1 1950
YUG	79	31	1	0	402	0	0	1950

MEAN= 1.51

STD.DEV= 0.58

0.10

0.30

715.19

251.56

0.13

0.37

0.14

0.35

2.32

15.25

-7.41

46.89

	<b>Set# 85/78</b>	<b>86/79</b>	<b>87/80</b>	<b>88/81</b>	<b>89/82</b>	<b>90/83</b>	<b>91/84</b>
	<b>INVBAL</b>	<b>STYLE</b>	<b>CONSTI</b>	<b>ELECTO</b>	<b>COMMUN</b>	<b>LEADER</b>	<b>POWDIS</b>
AFG	1 32	0	1A	1A	1	0	C 1950
ALB	2 32	2	0	0	0	0	C 1950
ARG	3 32 -14	2A	1A	2	1	0A	1A 1950
AUL	4 32 -110	0	2	2	1	2	2 1950
BEL	6 32 -9	0	2	2	1	2	2 1950
BOL	7 32 -3A	0A	1A	2	1	0A	0A 1950
BRA	8 32 -12	0	2	2	1	1	2 1950
BUL	9 32	2	0	0	0	0	C 1950
BUK	10 32 -1A	1A	1	0A	1	0	CA 1950
CAN	12 32 -311	0	2	2	1	2	2 1950
CEY	13 32 -10	0	2	2	1	1	1 1950
CHL	14 32 -59A	0	2	2	1	1	2 1950
CHN	15 32	2	0	0	0	0A	0A 1950
COL	17 32 -30A	0	1	2	1	1A	2A 1950
CUS	18 32 -14	2A	2	2	1	2	2 1950
CUB	19 32 -33	1	2	2	1	1A	2A 1950
CZE	20 32	2	0	0	0	0	C 1950
DEN	21 32 -11	0	2	2	1	2	2 1950
DOM	22 32 -17A	0	0A	0A	1	CA	CA 1950
ECU	23 32 -9	0	2	2	1	1A	1A 1950
EGP	24 32 -31	0	1	0	1	0A	C 1950
ELS	25 32 -1	0	2	2	1	0	1 1950
ETH	26 32 0	0	1	0A	1	0	C 1950
FIN	27 32 -6	0	2	2	1	2	2 1950
FRN	28 32 -11	0	2	2	1	2	2 1950
GRC	29 32 -3	0	2	2	1	2	2 1950
GUA	30 32 -3	0	2	2	1	CA	1 1950
HAI	31 32 -5A	0	0A	0	1	CA	C 1950
HUN	34 32 -19	0	2	2	1	CA	1 1950
HUN	35 32	2	0	0	0	C	C 1950
IND	36 32 -46	0	2	2	1	2	2 1950
INS	37 32 -33	0	1	0	1	0	C 1950
IRN	38 32 -4	0	1	1	1	1A	0 1950
IRQ	39 32 -41	0	1A	1	1	1A	0 1950
IRE	40 32 -26	0	2	2	1	2	2 1950
ISR	41 32 -1A	2A	2	2	1	2	2 1950
ITA	42 32 -11	0	2	2	1	2	2 1950
JOR	44 32	0	1	1A	1	2	2 1950
KON	45 32	2	0	0	0	0	C 1950
KOS	46 32	2	0A	0	0	CA	1 1950
LEB	47 32	0	2	2	1	CA	1 1950
LBR	48 32	0	1	0	1	C	1 1950
MEX	50 32 -7A	0C	2	2	1	1	1 1950
NEP	51 32	0C	1	0	1	0	1 1950
NTH	52 32 47	0C	2	2	1	2	2 1950
NEW	53 32 -17	0	2	2	1	2	2 1950
NIC	54 32 -6	0A	2	2	1	0A	0A 1950
NUR	55 32 -8	0	2	2	1	2	2 1950
OUT	56 32	2	0	2	1	0	C 1950
PAK	57 32 -3	0	1	0	1	0	C 1950
PAN	58 32	0	1	0	1	0	C 1950
PAR	59 32 -4	0	1	1	1	0	C 1950
PER	60 32 -14	0	1	0	1	0	C 1950
PHL	61 32 -29	0	2	2	1	1	2 1950
POL	62 32	2	0	0	0	0	C 1950
POR	63 32 5	0	0	0	0	0	C 1950
RUM	64 32	2	0	0	0	0	C 1950
SAU	65 32	0	1	0	0	0	C 1950
SPN	66 32	0A	0	0	1	0	C 1950
SWD	67 32 5	0	2	2	1	2	2 1950
SWZ	68 32 -226	0	2	2	1	2A	2 1950
SYR	69 32	0	1A	0	1	CA	1 1950
TAI	70 32 -4	0	1	2	1	0	C 1950
TUR	71 32 -9	1A	1	2	1	2	2 1950
UNS	72 32 -101	0	2	2	1	2	2 1950
USR	73 32	2	0	0	0	0	C 1950
UNK	74 32 -31	0	2	2	1	1	2 1950
USA	75 32 1693	0	2	2	1	1	2 1950
URA	76 32 -44	1A	2	2	1	2	2 1950
VEN	77 32 -553	0A	0A	0A	1	0A	0A 1950
YEM	78 32	0A	1	0	1	CA	CA 1950
YUG	79 32 -1	2	0	0	0	0	C 1950
MEAN=	8.02	0.47	1.21	1.07	0.85	0.71	0.
STD.DEV.=	256.71	0.82	0.82	0.97	0.36	0.88	0.93

	Set# 92/85 MILPAR	93/86 BUREAU	97/87 CENSOR
AFG	1 32	1	0
ALB	2 33	1	1
ARG	3 33	2	1
AUL	4 32	0	?
BEL	6 33	0	2
BOL	7 32	2	1
BRA	8 32	1	1
BUL	9 32	1	1
BUR	10 32	1	0
CAN	12 32	0	2
CEY	13 32	0	0
CHL	14 32	0	1
CHN	15 32	1	1
CUL	17 32	0	1
COS	18 32	0	0
CUB	19 34	1	1
CZE	20 32	1	?
DEN	21 32	0	2
DOM	22 32	1	1
ECU	23 32	1	0
EGP	24 32	28	1
ELS	25 32	28	1
ETH	26 32	1	0
FIN	27 33	0	2
FRN	28 33	0	2
GRC	31 32	0	1
GUA	32 33	1	1
HAI	33 33	2	1
HON	34 32	2	1
HUN	35 32	1	1
IND	36 33	0	0
INS	37 33	1	0
IRN	38 32	1	0
IRQ	39 32	1	0
IRE	40 32	0	2
ISR	41 32	0	2
ITA	42 32	0	2
JOR	44 32	1	0
KON	45 32	0	1
KOS	46 32	08	0
LEB	47 32	1	1
LBR	48 32	1	1
MEX	50 32	1	1
NEP	51 32	1	0
NTH	52 32	0	2
NEW	53 32	0	2
NIC	54 32	1	1
NOR	55 32	0	2
OUT	56 32	1	1
PAK	57 32	1	0
PAN	58 32	18	0
PAR	59 32	2	1
PER	60 32	2	1
PHL	61 32	18	0
PUL	62 32	1	1
PUR	63 32	1	1
RUM	64 32	1	1
SAU	65 32	1	0
SPN	66 32	2	1
SWD	67 32	0	2
SWZ	68 32	0	2
SYR	69 32	28	1
TAI	70 32	?	0
TUR	71 32	1	1
UNS	72 32	1	2
USK	73 32	1	1
UNK	74 32	0	2
USA	75 32	0	2
URA	76 32	0	1
VEN	77 32	2	1
YEM	78 32	1	0
YUG	79 32	1	0

MEAN= 0.82  
STD.DEV.= 0.70

0.94  
0.75

1.12  
0.83

	<b>Set#</b>	<b>98/88</b>	<b>99/89</b>	<b>100/90</b>	
		<b>GEOG-X</b>	<b>GEOG-Y</b>	<b>GEOG-Z</b>	
AFG	1	34 1178	3047	2216	1950
ALB	2	34 2828	974	2600	1950
ARG	3	34 1742	-2786	-2716	1950
AUL	4	34-2782	1671	-2273	1950
BEL	6	34 2438	174	3079	1950
BOL	7	34 1428	-3532	-1092	1950
BRA	8	34 2658	-2453	-1548	1950
BUL	9	34 2711	1151	2651	1950
BUR	10	34 -357	3789	1092	1950
CAN	12	34 726	-2707	2802	1950
CEY	13	34 654	3874	453	1950
CHL	14	34 1138	-2123	-2158	1950
CHN	15	34-1330	2729	2547	1950
COL	17	34 1091	-3800	276	1950
COS	19	34 409	-3881	628	1950
CUB	19	34 509	-3612	1548	1950
CZE	20	34 2472	615	3035	1950
DEN	21	34 2224	473	3246	1950
DOM	22	34 1290	-3542	1224	1950
ECU	23	34 825	-3875	-0	1950
EGP	24	34 2642	1767	1981	1950
ELS	25	34 69	-3861	891	1950
ETH	26	34 3065	2409	620	1950
FIN	27	34 1707	338	3432	1950
FRN	28	34 2542	91	2990	1950
GRC	29	34 2875	1220	2439	1950
GUA	32	34 1	-3845	959	1950
HAI	33	34 1166	-2584	1224	1950
HON	34	34 202	-3840	959	1950
HUN	35	34 2353	880	2898	1950
IND	36	34 145	3409	1660	1950
INS	37	34-1035	3789	-414	1950
IRN	38	34 2044	2523	2273	1950
IRQ	39	34 2391	2309	2158	1950
IRE	40	34 2372	-249	3165	1950
ISR	41	34 2783	1948	2041	1950
ITA	42	34 2851	612	2651	1950
JOR	44	34 2713	1975	2100	1950
KUN	45	34-1756	2524	2494	1950
KOS	46	34-1904	2529	2385	1950
LEB	47	34 2692	1894	2215	1950
LBR	48	34 3881	-684	414	1950
MEX	50	34 -585	-3701	1290	1950
NEP	51	34 309	3515	1749	1950
NTH	52	34 24348	1708	31228	1950
NEW	53	34-2575	314	-2600	1950
NIC	54	34 272	-3867	824	1950
NUR	55	34 1952	344	3432	1950
OUD	56	34 -775	2537	2945	1950
PAK	57	34 473	3178	2158	1950
PAN	58	34 748	-3842	620	1950
PAR	59	34 1957	-3012	-1675	1950
PER	60	34 873	-3777	-824	1950
PHL	61	34-1979	3297	959	1950
PUL	62	34 2278	974	3122	1950
POR	63	34 2085	-488	2439	1950
RUM	64	34 2563	1250	2753	1950
SAU	65	34 2515	2604	1612	1950
SPN	66	34 3032	-159	2547	1950
SWD	67	34 1931	665	3397	1950
SWZ	68	34 2693	329	2898	1950
SYR	69	34 2689	1953	2158	1950
TAI	70	34 -669	3803	891	1950
TUR	71	34 2547	1653	2547	1950
UNS	72	34 31728	16868	-16748	1950
USR	73	34 1816	1366	3246	1950
UNK	74	34 2495	0	3079	1950
USA	75	34 694	-3001	2494	1950
URA	76	34 1816	-2691	-2273	1950
VEN	77	34 1526	-3592	688	1950
YEM	78	34 2754	2659	1026	1950
YUG	79	34 2634	958	2802	1950
MEAN=		1385.49	67.32	1468.58	
STD.DEV.=		1546.76	2590.75	1638.21	

FORMAT OF DATA, 1955

<u>Set</u>	<u>Variables</u>							<u>Page</u>
20	1/1 TEL-PC	2/2 %A-POP	3/3 ENC-PC	4/4 ILLITE	5/5 GNP-PC	6/6 EXPP	7/7 NI	58-59
21	8/8 POPULA	9/9 %CT-UN	10/10 DEFEXP	11/11 E/TRSL	12/12 BLOC	13/13 US/AID	14/14 TOTALI	60-61
22	15/15 TFC/GP	16/16 THREAT	17/17 ACCUSA	18/18 F-KILL	19/19 MILACT	20/20 PROTST	21/21 D-KILL	62-63
23	22/22 STRIKE	23/23 RIOTS	24/24 PURGES	25/25 DEMONS	26/26 %CATH	27/27 US-DIS	28/28 MED/NG	64-65
24	29/29 ER-AMB	30/30 DIV-MR	31/31 DNSITY	32/32 %ARABL	33/33 AREA	34/34 RDS-DM	35/35 RR-KM	66-67
25	36/36 RELGRP	37/37 IM/I+E	38/38 RAIN	39/39 RGRP/P	40/40 %D-WTR	41/41 PST/ST	42/42 NEUTRL	68-69
26	43/43 NATAGE	44/44 REL/TI		46/45 EMG/PP	47/46 SG/GNP	48/47 LAW/NG	49/48 %UNEIP	70-71
27	50/49 EX/EPT	51/50 LANGRP	52/51 LGRP/P	53/52 ETHGRP	54/53 AIDRVD	55/54 D-TR	56/55 GE-GVT	72-73
28			59/56 FM/WKS		51/57 EP/GNP		63/58 MSNT/M	74-75
29	64/59 IP/TRD		66/60 CAL-PC	67/61 PR/CAL	68/62 R/TRSL	69/63 MIL/PP	70/64 BOT/GO	76-77
30	71/65 PARTYS	72/66 ART/NG	73/67 COM/PP	74/68 GUT-PC	75/69 MONARC		77/70 PUP-PT	78-79
31	78/71 LAWTRA	79/72 LEGIT	80/73 EGRP/P	81/74 ASSASS	82/75 GVTCRS	83/76 UNDE/C	84/77 BOP/GO	80-81
32	85/78 INBAL	86/79 STYLE	87/80 CONSTI	88/81 ELECTO	89/82 COMMUN	90/83 LEADER	91/84 POWDIS	82-83
33	92/85 MILPAR	93/86 BUREAU				97/87 CENSOR		84-85
34	98/88 GEOG-X	99/89 GEOG-Y	100/90 GEOG-Z					86-87

Arabic numerals: variable numbers

Italic numerals: sequential numbers

	Set#	1/1 TEL-PC	2/2 ZA-POP	3/3 ENC-PC	4/4 ILLITE	5/5 GPN-PC	6/6 EXPP	7/7 NI
AFG	1	20	5	754	5	97F	58	3905
ALB	2	20	10	704	160	28F	3879	6A 1955
AMG	3	20	590	20	983	13	3932	35 1955
AUL	4	20	1725	12	3546	2F	3928	97 1955
AUS	5	20	727	22	1861	2F	3907	31 1955
BEL	6	20	990	10	422d	3	3938	74 1955
BUL	7	20	36	65B	145	69	3885	1955
BRA	8	20	138	61F	289	51	4023	1955
BUL	9	20	81	55	793	35E	285	1955
BUR	10	20	4	30B	34	58E	51	3903 8 1955
CAM	11	20	6	70	20	83F	3924	9 1955
CAN	12	20	2642	16	5280	5E	3980	3 1955
CEY	13	20	32		87	36	3897	207 1955
CHL	14	20	221	38E	788	27E	177	11 1955
CHN	15	20	5	35	1594	46A	58	3897 40 1955
CHT	16	20	47	50B	384	56A	90A	5331 335 1955
CIL	17	20	129	53	416	44E	332	3903 8 1955
CUS	18	20	122	55B	210	21	315	3918 23 1955
CUB	19	20	232	44F	645	24E	359	3879 3 1955
CZE	20	20	557	25	3885	5E	3891	19 1955
DEN	21	20	2014	24	2496	2F	924	3887 34 1955
DUM	22	20	43	46	158	57	198	3883 5 1955
ECU	23	20	34	51F	135	44	190	3885 5 1955
EGY	24	20	66		243	75	134	3934 26 1955
ELS	25	20	46	64F	105	58	228	3881 4 1955
ETH	26	20	3	87B	6	97F	45	3924 6 1955
FIN	27	20	1089	34	1184	2E	943	3887 33 1955
FRN	28	20	720	25	2166	3	1044	4052 371 1955
GME	29	20	643	21	4143	2F	295	4000 51A 1955
GMR	30	20	794	15	3373	2F	759	4222 319 1955
GRL	31	20	153	52	341	24	251	3895 18 1955
GUA	32	20	34	52	132	70	184	3885 5 1955
HAI	33	20	13	90D	36	89	91	3885 1 1955
HUN	34	20	45	75F	127	66	120	3881 3 1955
HUN	35	20	186		1901	5E	386	3922 21 1955
IND	36	20	6	70	111	82	70	4893 209 1955
INS	37	20	9	58C	116	92	129	4097 70 1955
IRN	38	20	32	80D	159	89F	115	3948 1955
IRL	39	20	61	75D	265	88F	163	3948 8 1955
IRE	40	20	380	49	1291	2F	514	3883 12 1955
ISK	41	20	375	18	1127	7		3881 10 1955
MEAN=			428.25	49.19	1068.28	41.33	413.92	4003.96 111.03
STD.DEV.=			746.86	24.34	1491.74	32.20	432.32	332.45 408.85

	<b>Set #</b>	<b>1/1 TEL-PC</b>	<b>2/2 ZA-POP</b>	<b>3/3 ENC-PC</b>	<b>4/4 ILLITE</b>	<b>5/5 GNP-PC</b>	<b>6/6 EXPP</b>	<b>7/7 NI</b>
ITA	42	20	455	44	722	23F	441	4005
JAP	43	20	351	31	740	3F	239	173
JOR	44	20	70		111	83F	70	182
KUN	45	20	204			30E	3899	1
KUS	46	20	20	50	138	30E	84	1955
LAU	80	20	8		7	81		1955
LEB	47	20	230		70C	464	273	3881
LBR	48	20			24	53F	160	4
LBY	49	20	63		181	93F	90	1955
MEX	50	20	119		635	54E	183	1955
NEP	51	20	0	950	1A	97F	47	3897
NTH	52	20	1039		2377	2F	707	3920
NEW	53	20	2502	19	1882	2F	1264	64
NIC	54	20	30	70F	153	63E	241	1955
NOF	55	20	1715		2333	2F	962	23
OUT	56	20	78	750		43F	3889	1955
PAK	57	20	5		41	86E	55	27
PAN	58	20	216	49	379	28	325	1955
PAR	59	20	36	56	58	32	128	3
PER	60	20	68	65B	275	53E	138	1955
PHI	61	20	23	59	116	38	185	11
POL	62	20	131	47	2622	5A	468	35
POR	63	20	293	42	297	42	4072	1955
RUM	64	20	94		1038	23D	205	15
SAU	65	20	15	350	184	97F	3952	1955
SPN	66	20	371	48	609	24E	199	3972
SWU	67	20	3057	24	2743	2F	255	70
SWZ	68	20	2440	15	1427	1170	3966	1955
SYK	69	20	90		192	2F	3899	80
TAI	70	20	5	65	51	73F	104	1955
TUR	71	20	60	72	225	46	103	5
UNS	72	20	438	22	2511	65	3924	1955
USK	73	20	145	35A	2205	58F	270	65
UNK	74	20	1334	6E	4969	19E	3940	1955
USA	75	20	3390	13	7745	2F	749	445
UPA	76	20	437	19	657	3E	5005	1955
VEN	77	20	181	40	2125	15	4305	430
VTR	81	20	104	75A		573	6113	3302
VTS	82	20	10	80A	37	51	3883	10
YEM	76	20	0		0	36	4094	37
YUG	79	20	91	73	587	57F	3881	1955
						25	296	1955
MEAN=		428.25	49.19	1068.28	41.33	413.92	4003.96	111.03
STD.DEV.=		746.86	24.34	1491.74	32.20	432.32	332.45	408.85

Set#	8/8 POPULA	9/9 ZCT -UM	10/10 DEFEXP	11/13 E/TRSL	12/12 BLOC	13/13 US/AID	14/14 TOTALI
AFG	1 21 1200		8			2143	0 1955
ALB	2 21 138				0	2941	0 1955
ARG	3 21 1912	132	231	549	2	9844	1 1955
AUL	4 21 920	180	470	J	2	5000	2 1955
AUS	5 21 697		8	542	1	8947	2 1955
BEL	6 21 887	138	376H	424	2	5000	2 1955
BOL	7 21 324	5	2		2	9703	2 1955
BRA	8 21 5846	132	268		2	9828	2 1955
BUL	9 21 750			30	0	629	0 1955
BUR	10 21 1966	13	77		1	5238	2 1955
CAM	11 21 410				1	9750	2 1955
CAN	12 21 1570	363	2008H	J	2	5000	2 1955
CFY	13 21 872		6	692	2	5238	2 1955
CHL	14 21 676	30	126		2	8780	2 1955
CHN	15 21 60819A	0	2500		0	70	0 1955
CHT	16 21 891	562			2	9730	1 1955
CUL	17 21 1266A	41	63		2	8462	0 1955
COS	18 21 95	4	2		2	8630	2 1955
CUB	19 21 613A	30			2	6000	1 1955
CZE	20 21 1309	94	1008F	41	0	1887	0 1955
DEN	21 21 444	74	150H	545	2	5000	2 1955
DOM	22 21 253A	5			2	5652	1 1955
ECU	23 21 369	4	18		2	8413	2 1955
EGL	24 21 2306A	40	216		1	9854	1 1955
ELS	25 21 219A	5	7		2	6429	2 1955
ETH	26 21 2000	12			1	8361	0 1955
FIN	27 21 424		70	467	1	5000	2 1955
FRN	28 21 4328	530	2977H	551	2	7917	2 1955
GME	29 21 1680	0			0	5000	0 1955
GMW	30 21 5017	0	1920		2	9537	2 1955
GRC	31 21 797A	21	138H	404	2	9835	2 1955
GUA	32 21 324	7	7		2	9180	1 1955
MAI	33 21 331A	4	4		2	9310	2 1955
HON	34 21 166A	4	3		2	7436	1 1955
HUN	35 21 984			120	0	1538	0 1955
IND	36 21 39383A	330	524	342	1	4875	2 1955
INS	37 21 8170A	55	266	336	1	8935	1 1955
IRN	38 21 1633A	25	90		1	9923	0 1955
IRQ	39 21 615A	11	53		2	7959	1 1955
IRE	40 21 292		26	J	1	5000	2 1955
ISR	41 21 175	17	39		1	9818	2 1955
MEAN=	3075.10	156.05	1384.83	379.56	1.44	6865.34	1.34
STD. DEV.=	312.55	480.47	6007.11	203.77	0.74	2860.77	0.86

	<b>Set#</b>	<b>8/8 POPULA</b>	<b>9/9 ZCT-UN</b>	<b>10/10 DEFEXP</b>	<b>11/11 E/TRSL</b>	<b>12/12 BLOC</b>	<b>13/13 US/AID</b>	<b>14/14 TOTAL</b>
ITA	42	21 4206		974	473	2	9905	2 1955
JAP	43	21 8900		457	481	2	9840	2 1955
JOR	44	21 144		32		2	9083	2 1955
KUN	45	21 942	0			0	2632	0 1955
KOS	46	21 2153	0	151		2	9958	1 1955
LAO	80	21 155				1	5000	2 1955
LEB	47	21 147	5	11		1	8969	2 1955
LBR	48	21 125	4			1	9471	2 1955
LBY	49	21 111A				2	9355	2 1955
MEX	50	21 3002A	80	57	517	2	8572	2 1955
NEP	51	21 856A				1	7826	1 1955
NTH	52	21 1075	125	511H	514	2		2 1955
NEW	53	21 214	48	77	J	2		2 1955
NIC	54	21 125A	4			2	8214	2 1955
NOR	55	21 343	50	152H	604	2	5000	2 1955
OUT	56	21 83A				0	2128	0 1955
PAK	57	21 8438A	67	200		2	2911	2 1955
PAN	58	21 92A	5			2	7759	1 1955
PAR	59	21 157A	4	5		2	9145	0 1955
PER	60	21 940A	16	34		2	9911	2 1955
PHL	61	21 2376A	45	78	J	2	9695	2 1955
POL	62	21 2729	173	877	72	0		1 1955
POK	63	21 877A		85	348	2	5000	0 1955
RUM	64	21 1733A			30	0	505	0 1955
SAU	65	21 604A	7			1	6652	0 1955
SPN	66	21 2898A		99	450	2	9915	0 1955
SWD	67	21 726	159	527	608	1		2 1955
SzZ	68	21 498	0	185	383	1		2 1955
SYR	69	21 386A	8	28		1	5000	2 1955
TAI	70	21 2030A	18	46		2	9802	1 1955
TUR	71	21 2407	65	228		2	9910	2 1955
UNS	72	21 1399A	78	67		2	5000	2 1955
USR	73	21 20020	17588	11988	54	0	5000	2 1955
UNK	74	21 512L	865	5031	J	2	9730	0 1955
USA	75	21 16593	3333	44428	J	2	5000	2 1955
URA	76	21 262A	18			2	5833	2 1955
VEN	77	21 578	44	111		2	5455	2 1955
VTN	81	21 1430	0			0	98	1 1955
VTS	82	21 1200	0		356	2	5000	1 1955
YEM	78	21 450	4			1	5000	0 1955
YUG	79	21 1759	44	328	215	1	6134	0 1955
<b>MEAN=</b>		<b>3075.10</b>	<b>156.05</b>	<b>1384.83</b>	<b>379.56</b>	<b>1.44</b>	<b>6865.34</b>	<b>1.34</b>
<b>STD.DEV.=</b>		<b>312.55</b>	<b>480.47</b>	<b>6007.11</b>	<b>203.77</b>	<b>0.74</b>	<b>2860.77</b>	<b>0.86</b>

	<b>Set#</b>	<b>15/15 TFC/GP</b>	<b>16/16 THREAT</b>	<b>17/17 ACCUSA</b>	<b>18/18 F-KILL</b>	<b>19/19 MILACT</b>	<b>20/20 PROTST</b>	<b>21/21 D-KILL</b>
AFG	1	22	244	0	0	0	2	0
ALB	2	22	0	0	0	0	0	1955
ARG	3	22	55	0	1	1	0	1955
AUL	4	22	187	0	0	1	0	4279
AUS	5	22	308	0	0	0	0	1955
BEL	6	22	279	0	0	0	0	1955
BOL	7	22	7083	0	0	0	0	1955
BRA	8	22	2730	0	0	0	0	1955
BUL	9	22	0	0	0	10	0	1955
BUR	10	22	3549	0	0	0	0	1955
CAM	11	22	0	0	0	0	122	1955
CAN	12	22	91	5	0	0	0	1955
CEY	13	22	1302	0	0	0	0	1955
CHL	14	22	1980	0	0	0	0	1955
CHN	15	22	0	1	0	0	0	1955
CHT	16	22	2091	1	78	20	1	1955
COL	17	22	303	0	17	4	1	1955
COS	18	22	255	0	0	0	0	1955
CUB	19	22	535	0	0	0	0	1955
CZE	20	22	0	1	7	0	1	1955
DEN	21	22	217	0	0	0	0	1955
DOM	22	22	263	0	0	0	0	1955
ECU	23	22	511	0	0	0	0	1955
EGP	24	22	1543	1	34	225A0	0	1955
ELS	25	22	105	0	0	1	200	1955
ETH	26	22	900	0	0	0	0	1955
FIN	27	22	122	0	0	0	0	1955
FRN	28	22	134	0	13	300A	1	1955
GME	29	22	0	0	10	0	0	1955
GMW	30	22	138	0	3	0	0	1955
GRC	31	22	50	0	8	0	0	1955
GUA	32	22	218	0	0	1	0	1955
HAI	33	22	899	0	0	1	0	10
HUN	34	22	500	0	1	0	0	1955
HUN	35	22	0	0	1	0	0	1955
IND	36	22	2535	0	11	120	10	399
INS	37	22	984	0	4	0	0	4176
IKN	38	22	1683	0	1	0	0	1955
IRQ	39	22	440	0	4	0	0	1955
IRE	40	22	0	0	1	0	4	1955
ISR	41	22	12	2	66	437A0	1	0
MEAN=		627.59	0.17	7.93	14.98	0.42	0.82	115.97
STD.DEV=		1235.84	0.64	20.46	64.75	0.50	2.13	673.00

Set#	15/15 TFC/GP	16/16 THREAT	17/17 ACCUSA	18/18 F-KILL	19/19 MILACT	20/20 PROTST	21/21 D-KILL	
ITA 42	22 233	0	3	1	1	0	0	1955
JAP 43	22 592	0	3	0	0	0	0	1955
JOR 44	22 5143	0	6	4A	1	0	0	1955
KON 45	22 0	0	3	0	1	0	0	1955
KOS 46	22 83	1	18	0	1	0	0	1955
LAU 47	22 22	0	3	0	1	0	0	1955
LEB 48	22 500	0	1	0	1	0	0	1955
LBR 49	22 0	0	100	0	0	0	0	1955
MEX 50	22 779	0	00	0	0	0	0	1955
NEP 51	22 0	0	0	0	0	0	28	1955
NTH 52	22 618	0	3	0	0	0	0	1955
NEW 53	22 0	0	1	0	1	0	0	1955
NIC 54	22 187	1	7	0	1	1	0	1955
NDR 55	22 190	0	0	0	0	0	0	1955
OUT 56	22 0	0	0	0	0	0	0	1955
PAK 57	22 4613	0	19	2D	1	4	0	1955
PAN 58	22 23	0	0	0	0	0	0	1955
PAR 59	22 669	0	0	0	0	0	0	1955
PER 60	22 1175	0	1	0	0	0	10	1955
PHL 61	22 222	0	2	0	1	0	0	1955
POL 62	22 0	0	5	0	0	3	0	1955
POR 63	22 0	5	5	0	0	2	0	1955
RUM 64	22 0	0	0	0	0	1	0	1955
SAU 65	22 0	0	12	0	1	2	0	1955
SPN 66	22 0	0	5	0	0	0	0	1955
SWD 67	22 121	0	0	0	0	0	0	1955
SWZ 68	22 0	0	0	0	0	1	0	1955
SYR 69	22 159	0	11	140A	1	0	0	1955
TAI 70	22 698	0	4	2	1	0	0	1955
TUP 71	22 296	0	4	0	1	2	0	1955
UNS 72	22 625	0	4	0	0	1	0	1955
USK 73	22 0	1	144	0	1	6	0	1955
UNK 74	22 308	0	24	27A	1	15	0	1955
USA 75	22 42	0	62	0	1	7	0	1955
URA 76	22 12	0	0	0	0	0	0	1955
VEN 77	22 38	0	0	0	0	0	0	1955
VTN 78	22 0	0	7	1	1	0	0	1955
VTS 79	22 26	0	10	0	1	1	0	1955
MEAN=	627.59	0.17	7.93	14.98	0.42	0.82	115.97	
STD.DEV.=	1235.84	0.64	20.46	64.75	0.50	2.13	673.00	

Set#	22/22 STRIKE	23/23 RIOTS	24/24 PURGES	25/26 DEMONS	26/26 ZCATH	27/27 US-DIS	28/28 MED/NG
AFG	1 23	0	0	0	0	18250	909
ALB	2 23	0	0	0	100E	12125	741
ARG	3 23	6	17	3	930	10250	1642
AUL	4 23	0	0	0	229	20875	1180
AUS	5 23	0	0	0	895	10375	916
BEL	6 23	0	2	1	9602	9250	899
BUL	7 23	0	0	0	946	7750	1182
BRA	8 23	0	0	0	934	5375	1484
BUL	9 23	0	0	0	1	12500	889
BUR	10 23	0	0	0	12	19500	676
CAM	11 23	0	0	0	447	0	1197
CAN	12 23	0	0	0	4	21500	769
CEY	13 23	0	0	0	71	24000	410
CHL	14 23	0	0	1	896	9125	1027
CHN	15 23	0	0	100	5	13000	1000
CHT	16 23	0	0	0	15	18000	948
CUL	17 23	0	0	0	995	3125	1301
CDS	18 23	0	0	0	0	3000	1609
CUB	19 23	0	0	0	909	375	2000
CZE	20 23	0	0	0	750	10375	1171
DEN	21 23	0	0	0	0	9375	1055
DOM	22 23	0	0	0	582	1675	1625
ECU	23 23	0	0	1	942	5000	1351
EGP	24 23	0	0	1	9	14375	1387
ELS	25 23	0	0	0	930	2750	1711
ETH	26 23	0	0	0	0	18125	500
F14	27 23	0	0	0	0	9500	1235
FRN	28 23	0	0	0	965	8500	962
GME	29 23	0	0	0	110	9875	0
GMW	30 23	0	0	0	453	9500	875
GRC	31 23	0	0	0	4	12625	1333
GUA	32 23	0	0	2	969	1225	1140
HAI	33 23	0	0	0	960	1625	1341
HON	34 23	0	0	0	973	2000	1905
HUN	35 23	0	0	1	050	11125	1273
IND	36 23	0	0	0	11	19500	972
INS	37 23	1	2	1	14	24500	545
IRN	38 23	0	0	1	0	15375	690
IRQ	39 23	0	0	0	35	15500	1273
IRE	40 23	0	0	0	943	7500	1009
ISK	41 23	0	0	0	7	15375	1377
MEAN=	0.09	0.39	0.23	0.51	393.44	11522.86	1092.88
STD.DEV.=	0.68	2.00	0.53	1.34	426.57	6316.31	539.60

	<b>Set#</b>	<b>22/22</b>	<b>23/23</b>	<b>24/24</b>	<b>25/25</b>	<b>26/26</b>	<b>27/27</b>	<b>28/28</b>
		STRIKE	RIOTS	PURGES	DEMONS	ZCATH	US-DIS	MED/NG
ITA	42	23	0	2	0	990	10250	1009
JAP	43	23	0	0	0	0	12250	1004
JUK	44	23	0	0	0	16	15000	370
KON	45	23	0	0	0	0	14000	0
KUS	46	23	0	0	1	9	14675	600
LAO	47	23	0	0	0	0	20250	0
LEB	47	23	0	0	0	493	15250	1024
LUK	48	23	0	0	0	8	12625	1875
LBY	49	23	0	0	0	29	12375	0
MEX	50	23	0	0	0	982	0	1479
NEP	51	23	0	0	1	04	20125	0
NTM	52	23	0	0	0	362	9250	944
NEW	53	23	0	0	0	150	19125	991
NIC	54	23	0	0	0	959	2125	1364
NJR	55	23	0	0	0	0	8625	961
OUT	56	23	0	0	0	1	14250	0
PAK	57	23	0	0	0	0	19125	588
PAN	58	23	0	0	1	0	3250	1429
PAR	59	23	0	0	0	930	10000	1538
PER	60	23	0	0	0	961	5250	1551
PHL	61	23	0	0	0	829	16875	1232
POL	62	23	0	0	0	930	10250	1208
POK	63	23	0	0	0	968	8625	1678
RUM	64	23	0	0	0	168	11375	1081
SAU	65	23	0	0	1	0	16000	3000
SPN	66	23	0	0	0	734	8375	1689
SND	67	23	0	0	0	0	9250	1109
SWZ	68	23	0	0	0	422	10000	947
SYR	69	23	0	0	0	53	15000	1111
TAI	70	23	0	0	0	0	20875	1149
TUR	71	23	0	0	0	1	13125	1613
UNS	72	23	0	0	0	40	19875	969
USR	73	23	0	0	1	53	6000	1325
UNK	74	23	0	0	0	87	7625	952
USA	75	23	0	1	0	220	0	1237
URA	76	23	0	0	0	8004	12375	1674
VEN	77	23	0	0	0	748	3250	1867
VTN	81	23	0	0	0	37	20000	0
VTS	82	23	0	0	0	156	21000	1395
YEM	78	23	0	0	0	0	19125	0
YUG	79	23	0	0	0	318	11000	1464
MEAN=		0.09	0.39	0.23	0.51	393.44	11522.86	1092.88
STD.DEV.=		0.68	2.00	0.53	1.34	426.57	6316.31	539.60

	<b>Set#</b>	<b>29/29</b>	<b>30/30</b>	<b>31/31</b>	<b>32/32</b>	<b>33/33</b>	<b>34/34</b>	<b>35/35</b>	
		<b>ER-AMB</b>	<b>DIV-MR</b>	<b>DNSITY</b>	<b>ZARABL</b>	<b>AREA</b>	<b>RDS-KM</b>	<b>RR-KM</b>	
AFG	1	24	0		18	139	647	1	0 1955
ALB	2	24	0		48	122	29	76	3 1955
ARG	3	24	0	0BC	7	108	2777	144	17 1955
AUL	4	24	0	660	1	30	7687		6 1955
AUS	5	24		1340	83	211	84		71 1955
BEL	6	24	0	600	291	322	31	355	158 1955
BOL	7	24	0		3	28	1099	9	2 1955
BRA	8	24	0	08	7	22	8512	54	4 1955
BUL	9	24	0	640	68	386	111		39 1955
BUR	10	24	0		29	127	678	25	4 1955
CAM	11	24	0		25	114	181	19	2 1955
CAN	12	24	0	340	2	41	9976		5 1955
CEY	13	24	0	580	131	231	66		21 1955
CHL	14	24	0	08	9	74	757		11 1955
CHN	15	24	0		60	110A	9561	19	3 1955
CHT	16	24	0		248	243	36	436	103 1955
COL	17	24	0	08	11	43	11.0	23	3 1955
COS	18	24	1	380	19	120A	51		15 1955
CUB	19	24	0		51	171	115	29	82 1955
CZE	20	24	0	840	102	423	128	553	103 1955
DEN	21	24	0	1350	103	634	43	1347	107 1955
DOM	22	24	0	1000	49	139	49	84	20 1955
ECU	23	24	0	340	14		284	28	4 1955
EGP	24	24	0		23	26	1000	18	7 1955
ELS	25	24	0	500	110	272	21	152	33 1955
ETH	26	24	0		17	104	1222		1 1955
FIN	27	24	0	920	13	77	337	192	15 1955
FRN	28	24	0	580	79	387	547		73 1955
GME	29	24	0	1900	156	497	108		1955
GMR	30	24	0	1280	204	353	248	521	149 1955
GRC	31	24	0		60	265	132	358	20 1955
GUA	32	24	0	360	30	135	109	73	11 1955
HAI	33	24	0		119	132	28	107	11 1955
HON	34	24	0	260	15	89	112	22	12 1955
HUN	35	24	0	1100	105	623	73	310	96 1955
IND	36	24	1		116	482	3045	127	18 1955
INS	37	24	0		55	119	1492	43	4 1955
IRN	38	24			13	103	15480	13	2 1955
IRQ	39	24	1		12	123	435	11	5 1955
IRE	40	24	0	08	41	176	70	1151	59 1955
ISR	41	24	0	1520	85	173	21	114	29 1955
MEAN=		0.07		627.56	63.55	194.21	1288.33	204.70	31.18
STD.DEV.		0.25		512.31	73.09	153.91	3194.69	291.97	39.14



	<b>Set#</b>	<b>36/36</b>	<b>37/37</b>	<b>38/38</b>	<b>39/39</b>	<b>40/40</b>	<b>41/41</b>	<b>42/42</b>
		<b>RELGRP</b>	<b>IM/I+E</b>	<b>RAIN</b>	<b>RGRP/P</b>	<b>ZD-WTR</b>	<b>FST/ST</b>	<b>NEUTRL</b>
AFG	4	25	14		3420	100A		
ALB	4	20	20		1201L	72	16	0 1955
ARG	3	20	3	042	637	74	60	1 1955
AUL	4	25	2	757	778	65	45	1 1955
AUS	2	20	2	600	1350	90	320	0 1955
BEL	6	25	14	609	7350	95A	53	1 1955
BOL	7	25	20	470	542	90		
BRA	8	25	2		1709A	94	150	1 1955
BUL	9	25	2		634A	85	13	1 1955
BUR	10	25	5		5103	63	24	0 1955
CAM	11	25	28		1510A	83	219	0 1955
CAN	12	20	4		728	51	639	1 1955
CEY	13	25	4	991	1378	64		
CHL	14	20	2		1305	90	545	1 1955
CHN	15	25	38		1550	26	17	1 1955
CHT	16	25	44	998	1887A			1 1955
CIL	17	25	10	353	1703A	94	256	3 1 1955
COS	18	20	1A	495	1860	95A	905	22 1 1955
CUB	19	25	2A		25204C	84A	339	72 1 1955
CZE	20	25	3A	457	4890	75	17	1 1955
DEN	21	20	10	412	560	97	035	26 1 1955
DJM	22	20	2	485	1407C	98	52	23 1 1955
ECU	23	25	20		1260	99		29 1 1955
EGP	24	25	2		83	92	39	1 1955
ELS	25	25	14	997	1893	98A	390	51 0 1955
ETH	26	25	20		1259C	45A		1 1955
FIN	27	25	2	0	614	93		0 1955
FRN	28	20	40		734	97A	584	6 0 1955
GME	29	25	2		631	92		95 1 1955
GMW	30	25	2	275	634	51		12 1 1955
GRC	31	25	2		838C	98		83 1 1955
GBA	32	25	2	492	1317C	77		1 1955
HAI	33	25	2A		1393C	92A	419	1 1955
HUN	34	25	2		1753A	98		
HUN	35	25	40		640C	83	259	1 1955
IND	36	25	4	508	1666	35		1 1955
INS	37	25	50		1941C	89		5 0 1955
IRN	38	25	18		196	85		17 0 1955
IRE	39	25	2	999	145	74	210	1 1955
IRE	40	25	2		1377	74	293	37 1 1955
ISR	41	25	50	903	439A	31	180	0 1955
MEAN=		2.27		529.91	1100.16	82.31	459.06	52.13 0.72
STD.DEV.=		1.05		229.74	686.71	20.08	285.43	79.97 0.45

	<b>Set#</b>	<b>36/36</b>	<b>37/37</b>	<b>38/38</b>	<b>39/39</b>	<b>40/40</b>	<b>41/41</b>	<b>42/42</b>
	<b>RELGRP</b>	<b>IM/I+E</b>	<b>RAIN</b>	<b>RGRP/P</b>	<b>ZD-WTR</b>	<b>RST/ST</b>	<b>NEUTRL</b>	
ITA	42 25	18	101	1010	98	359	14	1 1955
JAP	43 25	20		1031	89	815	6	1 1955
JOR	44 25	24		4154	92	91	0	1 1955
KON	45 25	30		734				1 1955
KOS	46 25	40		1244	17		0	1 1955
LAU	48 25	1A		1029			0	1 1955
LEB	47 25	2A		6740	54A			1 1955
LBR	48 25	28		3429A	99		348	0 1955
LBY	49 25	2F		254A	95		16	0 1955
MEX	50 25	2	313	725	98	171	15	1 1955
NEP	51 25	28		1028A				0 1955
NTH	52 25	2	476	757	42	896	42	1 1955
NEW	53 25	2	689	1285	74		27	1 1955
NIC	54 25	2		23540	96		32	1 1955
NUK	55 25	1		1091	99		19	1 1955
OUT	56 25	1B		254A				1 1955
PAK	57 25	2		771A	86			1 1955
PAN	58 25	2B		2490C	93		28	1 1955
PAR	59 25	24		1429	98A		18	1 1955
PLR	60 25	1B		692	95			1 1955
PHL	61 25	3	299	2110C	83			1 1955
PUL	62 25	40	786	670	72	299A	7	1 1955
POR	63 25	1		651	97	145	5	1 1955
RUM	64 25	3B		587	80		11	1 1955
SAU	65 25	1B		79A	100			0 1955
SPN	66 25	1	210	608C	100	342	35	0 1955
SWD	67 25	2B	703	580	94	670		0 1955
SWZ	68 25	2	750A	1351	50	988	304	0 1955
SYR	69 25	20		321	86A		172	0 1955
TAI	70 25	2		1652	94		0	1 1955
TUR	71 25	1		590C	93	336	34	1 1955
UNS	72 25	3	501	445	49		69	1 1955
USR	73 25	2A		370	50A		5	1 1955
UNK	74 25	3B	334	702	55A	945	112	1 1955
USA	75 25	3B	918	811	34	395	14	1 1955
URA	76 25	1A		965C	85A			1 1955
VEN	77 25	1A	568	1057C	92A	302		1 1955
VTN	81 25	3A		1727				1955
VTS	82 25	5A		1579				1955
YEM	78 25	2B		381A	99			1955
YUG	79 25	3	511	916C	41	288	6	0 1955
MEAN=		2.27	529.91	1100.16	82.31	459.06	52.13	0.72
STD.DEV.=		1.05	229.74	686.71	20.08	285.43	79.97	0.45

	<b>Set#</b>	<b>43/43</b>	<b>44/44</b>		<b>46/45</b>	<b>47/46</b>	<b>48/47</b>	<b>49/48</b>
		NATACE	REL/TI		EMG/PP	SG/CNP	LAW/NC	ZUNEMP
AFG	1	20	2		0	0	0	1955
ALB	2	20	1	40	0	370	OE	1955
ARG	3	20	3	190	454	537		1955
AUL	4	20	3	610	386	139	106	1955
AUS	5	20	1	530	53	0	267	10E 1955
BEL	6	20	1	710	369	383	570	1955
BUL	7	20	3		335	357	640	1955
BRA	8	20	3	1370		727		1955
BUL	9	20	1	50		330	522	1955
BRK	10	20	1	1070	11	26	444	1955
CAM	11	20	1	1300		262	405	1955
CAN	12	20	3	640			769	1955
CEY	13	20	1	1420		263	329	440 1955
CHL	14	20	3	560	2	305	410	280AI 1955
CHN	15	20	0			337	476	1955
CHT	16	20	5	180		0	OE	1955
CIL	17	20	3	180	0	195	603	1955
CIS	18	20			159	144	592	OE 1955
CUB	19	20	1	210	3650	237	345	1955
CZE	20	20	4	50		430A	500	1220E 1955
DEN	21	20	1	450	603	457	341	1955
DUM	22	20	3		1602	537	625	970F 1955
ECU	23	20	3			170	721	1955
EGL	24	20	0	1400		253	546	540H 1955
ELS	25	20	3		3969	75	263	1955
ETH	26	20	0				500	1955
FIN	27	20	3	700	41	327	272	1955
FRN	28	20	1	700		162	316	400 1955
GME	29	20	1	340		58	0	OB 1955
GMW	30	20	1	540	97	123	297	510 1955
GRC	31	20	0	200	420	250	503	2330G 1955
GUA	32	20	3	100	230.0	140	526	1955
HAI	33	20	2	200		150	732	1955
HUN	34	20	3	620	0	244	317	1955
HUN	35	20	1	40		0	364	1955
IND	36	20	0	1370	42	77	408	1955
INS	37	20	5	790		147	273	OB 1955
IRN	38	20	1	700		736	805	1955
IRQ	39	20	1	1430	4451	374	727	UAE 1955
IRE	40	20	0	1550	1400	367	680	1955
ISR	41	20	5	1530	224	407	486	400D 1955
MEAN=			1.95	594.59	557.39	345.82	399.88	368.18
STD.DEV=			1.45	547.69	1050.30	620.81	223.48	518.88

Set#	43/43 NATAGE	44/44 REL/TI	46/45 EMG/PP	47/46 SG/GNP	48/47 LAW/NG	49/48 ZUNEMP
ITA 42 26	6	490	303	419	407	980 1955
JAP 43 26	1	170		209	430	160 1955
JUK 44 26	0			1A	741	02 1955
KUN 45 26	1				0	1955
KUS 46 26	1	260		97	200	
LAU 40 26	1		0		0	1955
LEB 47 26	0	1010		472	709	15000 1955
LBK 48 26	3	0		1021	625	
LUY 49 26	5	0		507	0	1955
MEX 50 26	3	100	24	120	387	906 1955
NCP 51 26	2			0	0	UE 1955
NTH 52 26	2	500	553	1050	529	130 1955
NEA 53 26	3	520	442	250	155	UE 1955
NIC 54 26	3			124	303	
NOK 55 26	1	400	76	740	348	120 1955
LUT 56 26	1		0	0	0	1955
PAK 57 26	5			94	368	3008 1955
PAN 58 26	4				440	12108 1955
PAK 59 26	3			0	440	1955
PER 60 26	3	180		380	535	UE 1955
PHI 61 26	5	370	11	605	362	14008 1955
PUL 62 26	1	80	9	124	338	08 1955
POR 63 26	1	500	340	328	493	
RUM 64 26	3	120		0	631	08 1955
SAU 65 26	2	2900			0	1955
SPN 66 26	1	700	233	192	322	110AI 1955
SHD 67 26	1	560	175	408	388	250 1955
SWZ 68 26	1	750	42	0	336	50 1955
SYR 69 26	0			4347	741	UE 1955
TAI 70 26	1	1490		158	909	
TUK 71 26	1	320		23	599	240AI 1955
UNS 72 26	4		89	227	271	1955
USR 73 26	1	20	0		241	08 1955
UNK 74 26	1	540	227	204	338	120 1955
USA 75 26	2	670	15	63	442	440 1955
URA 76 26	3	310			544	UA1 1955
VEN 77 26	3	110	1701	2054	703	
VTN 81 26	1				0	1955
VTS 82 26	1	650			465	
YEM 78 26	0				0	1955
YUG 79 26	4	50	293	65	502	270 1955
MEAN=	1.95	594.59	557.39	345.82	399.88	368.18
STD.DEV.=	1.45	547.69	1050.30	620.81	223.48	518.88

	<b>Set#</b>	<b>50/49</b>	<b>51/50</b>	<b>52/51</b>	<b>53/52</b>	<b>54/53</b>	<b>55/54</b>	<b>56/55</b>
		EX/EPT	LANGRP	LGRP/P	ETHGRP	AIDRVD	D-TY	GE-GVT
AFG	1	27	32700	48	574	58	307	473
ALB	2	27		28	904	20	0	960
ARG	3	27	3700	10	800	18	-325	1600L
AJL	4	27	4230	48	990	1	0	720
AUS	5	27	2650	1	931	18	50	1240
BEL	6	27	2780	2	401	20	0	1410
BOL	7	27	7050	4	305	2	715	2800
BRA	8	27	5760	2	860	3	3158	429
BUL	9	27	8210	30	900	48	0	610
BUR	10	27	5250	3	848	3	231	870
CAM	11	27		48	780	50	181	760
CAN	12	27	1950	5	528	11	UA	1070
CEY	13	27	6460	2	434	5	313	496
CHL	14	27	6210	13	999	38	20	1330
CHN	15	27	2130	48	687	20	407	1950
CHT	16	27	58500	23	786	48	3834	249
CUL	17	27	7400	18	912	30	325	342
CUS	18	27	4490	2	820	2	176	660
CUB	19	27	7880	18	951	3	144	115
CZE	20	27		2	720	48	0	2420
DEN	21	27	2400	18	984	18	0	2000
DUM	22	27	6170	2	829	3	16	1030
ECU	23	27	4100	6	593	30	235	53
EUP	24	27	7860			712	298	1460
ELS	25	27	3700	18	999	38	139	1420
ETH	26	27	3700		400	18	178	1100
FIN	27	27	4940	2	866	18	39	1690
FRN	28	27	2060	18	921	38	0	890
GME	29	27	30000	4	999	18	0	1955
GMR	30	27		1	940	18	0	960
GRL	31	27		2	936	48	112	670
GUA	32	27	5500	2	457	2	527	1070
HAI	33	27	3340	23	838	20	401	1340
HUN	34	27	3350		667A	4	310	1260
HUN	35	27	1550	28	957	20	71	960
IND	36	27	3000	11	581	30	3039	945
INS	37	27	2500			592	779	900
IRN	38	27	7730			29d0	570	1955
IRQ	39	27	4500	58	799	48	99	1120
IRE	40	27	3500	10	997	18	0	998
ISR	41	27	7180	12	204	28	1709	1000
MEAN=			4458.33	2.75	763.60	2.90	787.51	1220.38
STD.DEV.=			2284.28	2.61	242.84	2.06	1778.25	531.98

Set#	50/49 EX/EPT	51/50 LANGRP	52/51 LGRP/P	53/52 ETHGRP	54/53 AIDRVD	55/54 D-TR	56/56 GE-GVT
ITA	42 27 4200	10	999	10		2	1450 1955
JAP	43 27 42900	10	999	10		86	1820 1955
JOR	44 27 21000			30	545	334	
KOM	45 27	10	999	10		0	
KOS	46 27 3010	10	999	10	10407	33	1910 1955
LAU	50 27 30300			2		74	1240 1955
LEB	47 27			70	205	153	1040 1955
LBR	48 27 6990	50	200		90	165	7800 1955
LBY	49 27 24500	20		3	7	602	
MEX	50 27 103000	2	642	40	7	309	1310 1955
NEP	51 27	50		20	159	119	8308 1955
NTH	52 27	10	999	2		0	
NEW	53 27 2500	20	905	20		0	1530 1955
NIC	54 27 3000	3	600	50	125	129	920 1955
NRK	55 27 2640	1	950	10		0	1190 1955
OUT	56 27 80000			30		0	1270 1955
PAK	57 27 6200	0	403		3877	929	489M 1955
PAN	58 27 5100	2	759	63	106	106	2180 1955
PAK	59 27 42400	2	307	20	121	279	1260 1955
PER	60 27 3400	38	650	60	904	57	1290 1955
PHL	61 27	0	200	1	700	357	2600 1955
POL	62 27	2	707	10		0	1080 1955
POR	63 27 5300	10	997	10		0	950 1955
RUM	64 27 4200	3	785	30		0	790 1955
SAU	65 27 59000	10	999	10	29	103	
SPN	66 27					15	
SWD	67 27	1	910	10		0	850 1955
SWZ	68 27 2010	4	683	40		0	1290 1955
SYR	69 27 5570				32	402	
TAI	70 27 5300			2	55	536	1740 1955
TUR	71 27 5700	5	759	30		558	1420 1955
UNS	72 27 4020	11	160	4		0	290 1955
USR	73 27 24100	11A	594A	10	UA	UA	1340 1955
UNK	74 27 1700	A	851	10	UA	UA	1320 1955
USA	75 27 4970	10	908	2	UA	UA	555 1955
URA	76 27 5490	10	999	20	130	144	2480N 1955
VEN	77 27 5550	1	999	30	-40	170	650 1955
VTN	61 27					0	
VTS	62 27			3		104	
YEM	78 27	10	999	30	2	47	
YUG	79 27 29500	7	705	9		792	1120 1955
MEAN=	4458.33	2.75	763.60	2.90	787.51	199.51	1220.38
STD.DEV.=	2284.28	2.61	242.84	2.06	1778.25	258.92	531.98

	<b>Set#</b>	<b>59/56 FM/WKS</b>	<b>61/57 EP/GNP</b>	<b>63/58 MSNT/M</b>
AFG	1 28			1955
ALB	2 28	4100		1955
ARG	3 28	1990	1290	1955
AUL	4 28	2240	1600	34 1955
AUS	5 28	3880	1890	45 1955
BEL	6 28	2560	2980	61 1955
BOL	7 28	4270	4340	1955
BRA	8 20	1400		1955
BUL	9 28	4420	1000A	45 1955
BRK	10 28	2720	2270	1955
CAM	11 20			1955
CAN	12 28	2210	1700	1955
CEY	13 28	2180	3700	41 1955
CHL	14 28	2500	3970	72A 1955
CHN	15 28		70	1955
CHT	16 28	1930	770	33 1955
COL	17 28	1870	1590	4A 1955
COS	18 20	1540	2700	1955
CUB	19 28	1300	2700	1955
CZE	20 28	3520	1400A	1955
DEN	21 28	3370	2380	46 1955
DOM	22 28	1580	2300	1955
ECU	23 28	2850	1200	1955
EGL	24 28	620	4280	40 1955
ELS	25 28	1660	2140	41A 1955
ETH	26 28		720	41 1955
FIN	27 28	4070	1970	29 1955
FRN	28 28	3420	1090	61 1955
GME	29 28	3980	3500A	64A 1955
GMW	30 28	3000	1610	51 1955
GRC	31 28	1800	910	31A 1955
GUA	32 28	1280	1050	1955
HAI	33 28	4900	1200	1955
HUN	34 28	4410	2540	1955
HUN	35 28	2900	1600	1955
IRN	36 28	2920	470	1955
INS	37 28		920	1955
IRN	38 28			25A 1955
IRW	39 28	760	2190	51 1955
IRE	40 28	2550	2050	45 1955
ISR	41 28	2560	1000	42 1955
MEAN=		2800.62	1716.35	44.09
STD.DEV.=		1116.30	1107.35	12.32

<b>Set#</b>	<b>59/60 FM/WKS</b>	<b>61/62 FP/CNP</b>	<b>63/68 MSNT/M</b>
ITA 44 28	2510	880	52 1955
JAP 43 28	3850	940	46 1955
JOR 44 28		800	53 1955
KON 45 28			1955
KOS 40 28	4000	100	374 1955
LAU 50 28			1955
LEB 47 28		830	40 1955
LBR 48 28		2140	1955
LBY 49 28		1290	45 1955
MEX 50 28	1360	1210	48 1955
NEP 51 28	4080		1955
NTH 52 28	2460	3540	58 1955
NEW 53 28	2320	2030	1955
NIC 54 28	1400	2400	1955
NUK 55 28	2300	1920	40 1955
UUT 56 28			1955
PAK 57 28	580	670	30 1955
PAN 58 28	1980	640	1955
PAR 59 28	2290	1700	48 1955
PER 60 28	3400	2000	1955
PHL 61 28	4010	940	1955
PUL 62 28	3340	680A	44 1955
PUR 63 28	2240	1580	58 1955
RUM 64 28	2490	720	1955
SAU 65 28			1955
SPN 66 28	1580	600	45 1955
SND 67 28	2040	2030	41 1955
SWZ 68 28	2970	2140	56 1955
SYR 69 28	4870	3210	1955
TAI 70 28	4790	1000	1955
TUR 71 28	4440	460	43 1955
UNS 72 28	2860	1990	39 1955
USK 73 28	4690	230	1955
UNK 74 28	3680	1530	61 1955
USA 75 28	2750	400	39 1955
URA 76 28		1220	1955
VEN 77 28	1780	4200	50A 1955
VTN 51 28			1955
VTS 66 28	3750		44 1955
YEM 78 28			1955
YUG 79 28	3410	490	52 1955
<b>MEAN=</b>	<b>2800.62</b>	<b>1716.52</b>	<b>44.09</b>
<b>STD.DEV.=</b>	<b>1116.30</b>	<b>1107.35</b>	<b>12.32</b>

	<b>Set# 64/59</b>	<b>66/60</b>	<b>67/61</b>	<b>68/62</b>	<b>69/63</b>	<b>70/64</b>	
	<b>IP/TRD</b>	<b>CAL PC</b>	<b>PR/CAL</b>	<b>R/TRSL</b>	<b>MIL/PP</b>	<b>BOT/GO</b>	
AFG	1 29				36		1955
ALB	2 29				254		1955
ARG	3 29 5500				77	0	1955
AUL	4 29 5250	2039	326	30	50	-400	1955
AUS	5 29 5590	2423	282		9	0	1955
BEL	6 29 5050	1111	293	320	157	0	1955
BUL	7 29 4520	1330	296	70	37	-400	1955
BRA	8 29 4700		894	246	280	-100	1955
BUL	9 29 4590				243		1955
BUR	10 29 4430			340	32	-100	1955
CAM	11 29 5430				93		1955
CAN	12 29 5200		1667	308	74	-100	1955
CEY	13 29 4290		-540	212	1150A	-3300H	1955
CHL	14 29 4420		-241	310	61	-500	1955
CHN	15 29 3400			325A	50		1955
CHT	16 29 6200		-90	242	60A	388	0
COL	17 29 5340		-1422	221	13	-100	1955
COS	18 29 5200				0	-1100	1955
CUB	19 29 4920			245	38	-1000	1955
CZE	20 29 4720				172		1955
DEN	21 29 5270		2145	279	180	92	1955
DJM	22 29 4610				73	-200	1955
ECU	23 29 5170		-1853	257	54	-200	1955
ECP	24 29 5690		601	252	370	0	1955
ELS	25 29 4620				43		1955
ETH	26 29 5110				32	0	1955
FIN	27 29 4940		1449	310	20	10	1955
FRN	28 29 4910		1423	329	300	-100	1955
GME	29 29 4790				175		1955
GMR	30 29 4860		1660	261	68		1955
GRC	31 29 6700		1825	322	700	174	0
GUA	32 29 5140				30		1955
HAI	33 29 5200				26	0	1955
HUN	34 29 5370			248	15		1955
HUN	35 29 4670				24	-400	1955
IND	36 29 5250		-1667	260	5100	176	1955
INS	37 29 3940				1100	9	0
IRN	38 29 6670A				1110A	31	-400
IRQ	39 29 3440			325	390A	71	-100
IRQ	40 29 6490			285	98	-8100	1955
ISR	41 29 7830		3206	273	45	500	1955
			1304	307	230	-5900	1955
MEAN=	5453.86		672.88	284.47	1267.14	90.92	-530.36
STD.DEV.=	1311.90		1396.86	31.58	2080.60	99.41	1503.08

Set#	64/59 IP/TRD	66/60 CAL-PC	67/61 PR/CAL.	68/62 R/TRSL	69/63 MIL/PP	70/64 BOT/GO
ITA	46 29 5940	-81	290	320	50	0 1955
JAP	43 29 5510	-1186	300	1140	22	-500 1955
JUR	44 29 3050	-1029				0 1955
KIN	45 29				569	1955
KUS	46 29 9500			04	307	500 1955
LAU	48 29 9310				14	1955
LEB	47 29 8070				34	0 1955
LBR	48 29 3750				32	1955
LBY	49 29 7570		261		14	1955
MEX	50 29 5430	42	269	50	10	-300 1955
NEP	51 29				53	1955
NTH	52 29 5440	1910	273	230	120	0 1955
NEW	53 29 5260	2879	304		53	-200 1955
NIC	54 29 4700				-900	1955
NOR	55 29 6260	1295	278	30	96	-100 1955
OUT	56 29					1955
PAK	57 29 4200	-1233	235	0	19	0 1955
PAN	58 29 7960				38	-4800H 1955
PAR	59 29 4520		272		47	1955
PER	60 29 5230		256		40	-200 1955
PHL	61 29 5640	-1776	253		21	-1200 1955
PUL	62 29 5030			5730	110	1955
PUR	63 29 5030	-81	285	150	83	0 1955
RUM	64 29 4950			4000	100	1955
SAU	65 29 2430A				12	1955
SPN	66 29 5000	120	252	130	150	0 1955
SWD	67 29 5300	679	208	110	101	0 1955
SWZ	68 29 5330	1617	300	210	10	0 1955
SYR	69 29 5830		319		117	0 1955
TAI	70 29 4990				22	-100 1955
TUR	71 29 6140	1535	319		175	0 1955
UNS	72 29 5660	195	285		6	-100 1955
USA	73 29 4690				217	1955
UNK	74 29 5640	2395	262	410	179	0 1955
USA	75 29 4250	2239	248	530	194	0 1955
UFA	76 29 3520	1255	324		25	0 1955
VEN	77 29 3410	-1702	260		30	-400 1955
VTH	78 29				180A	1955
VTS	52 29 7920			170	110A	1955
YEM	79 29				40	1955
YUG	79 29 6320	573	320	560	316	-200 1955
MEAN=	5453.86	672.88	284.47	1267.14	90.92	-530.36
STD.DEV.=	1311.90	1396.86	30.58	2080.60	99.41	1503.08

	<b>Set#</b>	<b>71/65 PARTYS</b>	<b>72/66 ART/NG</b>	<b>73/67 COM/PP</b>	<b>74/68 GUT-PC</b>	<b>75/69 MONARC</b>	<b>77/70 PUP-PT</b>
AFG	4	30	0	0	1093	1	3500 1955
ALB	2	30	1	370	3528	0	8600 1955
ARG	3	30	8	299	262	0	2500 1955
AUL	4	30	2	342	54	1743	3200 1955
AUS	5	30	3	450	1004	2007	3600 1955
DEL	0	30	3	320	169	2054	2400 1955
BOL	7	30	5	102	93	1	2600 1955
BRA	5	30	9	407	171	1789	3100 1955
BUL	7	30	2	330	6068	2186A	2500 1955
BRK	10	30	2	405	42	2404	4200 1955
CAM	11	30	3	0	25	1	3900 1955
CAN	12	30	4	329	48	1598	2700 1955
CEY	13	30	5	410	27	1875	3300 1955
CHL	14	30	5	437	392	0	4000 1955
CHN	15	30	9	1000	1759	3402B	3300 1955
CHT	16	30	3	172	0	852	4100 1955
CUL	17	30	4	118	40	939	3900 1955
CUS	18	30	5	230	105	1345	2500 1955
CUB	19	30	4	350	490	0	3000 1955
CZE	20	30	5	390	11374	1	2600 1955
DEN	21	30	4	414	353	1705	2900 1955
DOM	22	30	4	250	0	2428	6300 1955
ECU	23	30	6	360	130	1122	4200 1955
ECP	24	30		294	9	2092	3900 1955
ELS	25	30	5	263	46	1200	3300 1955
LTH	26	30	0	0	0	490	2400 1955
FIN	27	30	8	370	766	2904	2800 1955
FRN	28	30	5	362	307	2175	2400 1955
GME	29	30	5	1114	7145	0	2500 1955
GMW	30	30	6	391	120	1303	3500 1955
GRC	31	30	3	317	251	1	4500 1955
GUA	32	30	0	263	31	1310	2700 1955
HAI	33	30	3	400	0	1157	4700 1955
HON	34	30	3	154	30	1320	3300 1955
HUN	35	30	2	364	8738	2520	2300 1955
IND	36	30	3	219	23	714	3500 1955
INS	37	30	0	273	667	903	5200 1955
IRN	38	30	3	140	33	1379	2600 1955
IRL	39	30	2	304	42	147	3200 1955
IRE	40	30	0	321	3	2541	3800 1955
ISR	41	30	12	445	200	3159	2400 1955
MEAN=		3.84	315.72	1071.46	1711.83	0.24	3434.18
STD.DEV=		2.47	226.37	2428.58	768.73	0.43	1038.46

	<b>Set#</b>	<b>71/65</b>	<b>72/66</b>	<b>73/67</b>	<b>74/68</b>	<b>75/69</b>	<b>77/70</b>
		PARTYS	ART/NG	COM/PP	GUT-PC	MOMARC	PUP-PT
ITA	42	30	4	407	3121	2071	
JAP	43	30	4	430	101	1369	2600. 1955
JUR	44	30	1	0	305	4917	3600 1955
KUN	45	30	3	0	12302	1	3400 1955
KOS	46	30	3	0	0	1	5900 1955
LAU	47	30	4	0	230	1477	5900 1955
LEB	48	30	0	230	540	1015	3600 1955
LHR	49	30	1	0	0	797	2700 1955
LBY	50	30	1	0	43	2752	3200 1955
MEX	51	30	5	423	17	1007	3300 1955
NEP	52	30	5	0	24	1	4100 1955
NTH	53	30	7	550	233	2300	2000 1955
NEW	54	30	2	420	19	2050	3500 1955
NIC	55	30	3	152	40	1020	3500 1955
NUK	56	30	1	309	233	1027	3200 1955
OUT	57	30	2	1200	3010	1	2800 1955
PAK	58	30	3	300	2	043	
PAN	59	30	2	330	54	1657	3600 1955
PAR	60	30	2	330	128	800	3100 1955
PER	61	30	5	374	53	1052	2900 1955
PHL	62	30	2	145	21	688	3800 1955
PUL	63	30	4	580	5275	1573	4000 1955
POR	64	30	1	428	34	1360	4200 1955
KUM	65	30	1	270	3437	0	3600 1955
SAU	66	30	0	0	0	0	23000 1955
SPN	67	30	1	322	17	1049	2600 1955
SNU	68	30	3	333	379	2340	3900 1955
SMZ	69	30	8	397	121	746	2300 1955
SYR	70	30	4	494	259	1800	3300 1955
TAI	71	30	7	390	25	1145	3300 1955
TUR	72	30	3	369	0	1448	3500 1955
UNS	73	30	5	504	11	1730	4500 1955
USR	74	30	1	241	3604	1328	3300 1955
UNK	75	30	2	309	66	2517	1700 1955
USA	76	30	2	424	0	1007	3000 1955
URA	77	30	2	418	191	1555	3200 1955
VEN	78	30	4	181	173	1858	3300 1955
VTN	79	30	3	0	3141	0	3600 1955
VTS	80	30	0	0	14	0	1955
YEM	81	30	0	0	0	1	6000 1955
YUG	82	30	1	54+	3457	2309	3400 1955
	MEAN=	3.84	315.72	1071.46	1711.83	0.24	3434.18
	STD.DEV.=	2.47	226.37	2428.58	768.73	0.43	1038.46

	Set#	78/71 LAVTRA	79/72	80/73 EGRP/P	81/74 ASSASS	82/75 GVTCRS	83/76 UNDF/C	84/77 BOP/GO	
AFG	4	31	2	0	574	0	0	0	1955
ALB	2	31	0	0	962	0	0	0	1955
ARG	3	31	1	0	800	3	2	2	1955
AUL	4	31	2	0	813	0	92	11	1955
AUS	5	31	1	0	700A	0	0	-4	1955
BEL	6	31	1	0	571	0	0	-8	1955
BUL	7	31	0	0	520	0	0	52	1955
BRA	8	31	2	0	548	0	0	-2	1955
BUL	9	31	2	0	900	0	0	0	1955
BUR	10	31	1	0	113	0	0	279	1955
CAM	11	31	4	0	719	0	0	0	1955
CAN	12	31	2	0	275	0	0	-8	1955
CEY	13	31	2	0	397	0	0	-4048	1955
CHL	14	31	2	0	800	0	89	-8	1955
CHN	15	31	4	0	940	0	0	0	1955
CHT	16	31	1	0	501	0	99	3	1955
COL	17	31	1	0	830	0	0	9	1955
COS	18	31	1	0	522	0	0	12	1955
CUB	19	31	1	0	643	0	0	4	1955
CZE	20	31	1	0	822A	0	20	0	1955
DEN	21	31	4	0	884	0	0	0	1955
DOM	22	31	1	0	510	0	0	-1	1955
ECU	23	31	1	0	341	0	0	2	1955
EGP	24	31	0	0	907	0	0	3	1955
ELS	25	31	0	0	923	0	0	1	1955
ETH	26	31	2	0	400	0	0	-13	1955
FIN	27	31	2	0	999	0	0	-3	1955
FKN	28	31	2	0	840	0	0	-2	1955
GME	29	31	2	0	999	0	0	0	1955
GMW	30	31	1	0	999	0	0	-7	1955
GRC	31	31	2	0	933	0	43	-9	1955
GUA	32	31	1	0	459A	0	90	-3	1955
HAI	33	31	1	0	990	0	0	0	1955
HUN	34	31	2	0	650	0	0	22	1955
HUN	35	31	1	0	957	0	0	0	1955
IND	36	31	1	0	2004	2	11	5	1955
INS	37	31	1	0	497	0	0	14	1955
IRN	38	31	1	0	500	1	17	1	1955
IRQ	39	31	2	0	768	0	0	-56	1955
IRE	40	31	2	0	999	0	0	20	1955
ISR	41	31	2	0	906	0	55	-135	1955
MEAN=		1.42	0.10	730.74	0.14	0.14	12.78	-3.36	
STD.DEV=		0.67	0.31	244.90	0.50	0.42	29.31	75.29	

	Set#	78/71 LAWTRA	79/72 LEGIT	80/73 EGRP/P	81/74 ASSASS	82/75 GVTCRS	83/76 UNDE/C	84/77 BOP/CO	
ITA	42	31	2	0	999	0	0	-1	1955
JAP	43	31	2	v	999	0	0	-48	1955
JUR	44	31	2	0	543	0	0	-98	1955
KUW	45	31	2	0	999	0	0	191	1955
KJS	46	31	2	0	999	0	0	191	1955
LAO	47	31	2	0	600	0	0	191	1955
LEB	48	31	2	0	224	0	0	-1	1955
LBR	49	31	2	0	100A	1	0	-111	1955
LBY	50	31	1	0	829	0	0	-6	1955
MEX	51	31	2	0	500	0	0	1	1955
NEP	52	31	2	0	1000	0	0	10	1955
NTH	53	31	2	0	107	0	0	0	1955
NEW	54	31	2	0	840	0	0	0	1955
NIC	55	31	1	0	840	0	81	26	1955
NUK	56	31	2	0	999	0	0	-4	1955
UUT	57	31	2	0	770	0	0	2	1955
PAK	58	31	2	0	540	0	53	0	1955
PAN	59	31	2	0	500	1	0	156	1955
PAR	60	31	0	0	964	0	0	0	1955
PER	61	31	0	0	500	0	97	-2	1955
PHL	62	31	2	0	804	0	0	10	1955
POL	63	31	1	0	980	0	23	0	1955
POR	64	31	2	0	997	0	0	1	1955
RUM	65	31	1	0	850	0	0	0	1955
SAJ	66	31	1	0	900	0	0	0	1955
SPN	67	31	0	0	800A	0	0	0	1955
SRI	68	31	2	0	999	0	0	-0	1955
SZL	69	31	2	0	748	0	0	-0	1955
SYR	70	31	0	0	600	2	0	-0	1955
TAI	71	31	1	0	615	0	0	-8	1955
TUR	72	31	2	0	920	0	1	3	1955
UHS	73	31	2	0	611	0	0	-2	1955
USR	74	31	2	0	550	0	0	0	1955
UNK	75	31	2	0	820	0	0	0	1955
USA	76	31	2	0	815	0	0	0	1955
URA	77	31	2	0	973	0	23	0	1955
VEN	78	31	1	0	500A	0	0	-3	1955
VTN	79	31	1	0	851	0	0	0	1955
VTS	80	31	0	0	800	0	0	0	1955
YEM	81	31	2	0	1000	0	1	0	1955
YUG	82	31	1	0	402	0	0	25	1955
MEAN=		1.42	0.10	730.74	0.14	0.14	12.78	-3.36	
STD.DEV.=		0.67	0.31	244.90	0.50	0.42	29.31	75.29	

	<b>Set# 85/78</b>	<b>86/79</b>	<b>87/80</b>	<b>88/81</b>	<b>89/82</b>	<b>90/83</b>	<b>91/84</b>
	INVBAL	STYLE	CONSTI	ELECTO	COMMUN	LEADER	POWDIS
AFG	1 32	3	1	0	1	0	1955
ALB	2 32	2	0	0	0	0	1955
AKR	3 32 -45	20	1	1	1	2	1955
AUL	4 32 -523	0	2	2	1	2	1955
AJS	5 32 4	0	2	2	1	2	1955
DEL	6 32 134	0	2	2	1	2	1955
DUL	7 32 -8	10	2	2	1	2	1955
DRA	8 32 -392	▲0	2	2	1	1	1955
DJL	9 32	▲0	2	0	1	2	1955
DUR	10 32 -1	2	1	1	1	0	1955
CAM	11 32	2	1	1	1	0	1955
CAN	12 32 -1029	0	2	2	1	2	1955
CEY	13 32 -33	0	2	2	1	1	1955
CHL	14 32 -220	10	2	2	1	1	1955
CHN	15 32	2	1	1	1	2	1955
CHT	16 32 0	2	1	1	0	0	1955
CIL	17 32 -53	0	1	1	1	1	1955
CIS	18 32 -21	0	0	0	1	1	1955
CUB	19 32 -123	10	2	2	1	2	1955
CZE	20 32	2	1	1	1	1	1955
DEH	21 32 -29	0	2	2	1	0	1955
DJM	22 32 -22	00	1	1	1	2	1955
ECU	23 32 -56	00	2	2	1	2	1955
EGP	24 32 -81	10	1	1	1	1	1955
ELS	25 32 -9	00	1	1	1	1	1955
ETH	26 32 -2	0	1	1	1	1	1955
FIN	27 32 -31	0	0	0	1	1	1955
FRN	28 32 43	0	2	2	1	2	1955
GME	29 32	0	2	2	1	2	1955
GMW	30 32 -368	0	2	2	0	0	1955
GRC	31 32 -1	0	2	2	1	2	1955
GUA	32 32 -15	00	1	1	1	1	1955
HAI	33 32 -6	00	1	1	1	0	1955
HUN	34 32 -4	00	2	2	1	1	1955
HUN	35 32	2	0	0	0	0	1955
IND	36 32 6	0	2	2	1	2	1955
INS	37 32 -266	0	1	1	1	2	1955
IRN	38 32 -128	0	1	1	1	0	1955
IRQ	39 32 -568	0	1	1	1	0	1955
IRE	40 32 36	0	2	2	1	0	1955
ISR	41 32 -59	2	2	2	1	2	1955
MEAN=	35.84	0.56	1.27	1.04	0.84	0.90	0.87
STD.DEV.=	1069.41	0.85	0.74	0.88	0.37	0.83	0.89

	<b>Set# 85/78</b>	<b>86/79</b>	<b>87/80</b>	<b>88/81</b>	<b>89/82</b>	<b>90/83</b>	<b>91/84</b>
	INVBAL	STYLE	CONSTI	ELECTO	COMMUN	LEADER	POWDIS
ITA	46 32	-97		2	1	2	2
JAP	42 32	-119	0	2	4	2	1955
JOR	44 32	0	0	1	4	2	1955
KOR	45 32		2	0	0	0	1955
KOS	46 32	5	4	1	1	0	1955
LAI	50 32		1	1	1	0	1955
LEB	47 32	104	0	2	1	1	1955
LBR	46 32	-65	0	2	1	1	1955
LBY	49 32		0	2	1	2	1955
MEX	50 32	-314	0	1	1	1	1955
NEP	51 32		0	2	10	18	1955
NTH	52 32	220	0	1	0	0	1955
NEW	53 32	-66	0	2	1	2	1955
NIC	54 32	-18	0	2	1	2	1955
NUR	55 32	-56	0	1	20	18	1955
OOT	56 32		0	2	1	2	1955
PAK	57 32	-17	0	0	0	0	1955
PAN	58 32	-48	0	1	2	1	1955
PAR	59 32	-3	0	2	2	1	1955
PER	60 32	-77	0	1	0	0	1955
PHL	61 32	-189	0	2	10	18	1955
POL	62 32		0	2	0	1	2
PDR	63 32	9	0	2	0	0	1955
RUM	64 32		0	1	0	0	1955
SAU	65 32		0	0	0	0	1955
SPN	66 32	-54	0	1	1	0	1955
SWD	67 32	60	0	2	1	0	1955
SWZ	68 32	369	0	2	2	2	1955
SYR	69 32	-1	0	1	1	2	1955
TAI	70 32	-15	0	1	1	0	1955
TUR	71 32	-30	0	2	1	0	1955
UNS	72 32	-316A	0	2	1	2	1955
USR	73 32		0	0	0	0	1955
UNK	74 32	664	2	0	0	0	1955
USA	75 32	7966	0	2	1	1	1955
URA	76 32	-15	0	2	1	1	1955
VEN	77 32	-1025	18	18	18	18	1955
VTN	78 32		2	0	0	0	1955
VTS	82 32		2	1	0	0	1955
YEM	79 32		0	1	1	0	1955
YUG	79 32	-25	2	0	0	0	1955
MEAN=	35.84	0.56	1.27	1.04	0.84	0.90	0.87
STD.DEV.=	1069.41	0.85	0.74	0.88	0.37	0.83	0.89

	<b>Set# 92/85</b>	<b>MILPAR</b>	<b>93/86</b>	<b>BUREAU</b>	<b>97/87</b>	<b>CENSOR</b>
AFG	1 33	1A		0		
ALB	2 33	1A		1	0	1955
ARG	3 33	2		1	1	1955
AUL	4 33	0		2	2	1955
AJS	5 33	0		2	2	1955
BEL	6 33	0		2	2	1955
BUL	7 33	0		2	2	1955
BRA	8 33	2		1	1	1955
BUL	9 33	1		1	2	1955
BUR	10 33	4		0	0	1955
CAM	11 33	1		0	0	1955
CAN	12 33	0		2	0	1955
CEY	13 33	0		1	2	1955
CHL	14 33	0		1	1	1955
CHN	15 33	1		1	2	1955
CHT	16 33	2		1	0	1955
COL	17 33	20		1	1	1955
COS	18 33	6		1	2	1955
CUB	19 33	1		1	2	1955
CZE	20 33	1		1	0	1955
DEN	21 33	0		2	0	1955
DOM	22 33	20		1	2	1955
ECU	23 33	1		1	1	1955
EGP	24 33	2		1	2	1955
ELS	25 33	2		1	0	1955
ETH	26 33	1		0	1	1955
FIN	27 33	0		2	2	1955
FRN	28 33	0		2	2	1955
GME	29 33	1		1	2	1955
GMR	30 33	0		2	0	1955
GRC	31 33	0		1	2	1955
GUA	32 33	2		1	1	1955
HAI	33 33	2		0	1	1955
HUN	34 33	1		1	1	1955
HUN	35 33	1		1	1	1955
IND	36 33	0		1	0	1955
INS	37 33	1		0	2	1955
IRN	38 33	1		0	1	1955
IRQ	39 33	1		0	1	1955
IRE	40 33	0		2	1	1955
ISR	41 33	0		2	0	1955
MEAN=		0.87		1.09		
STD.DEV.=		0.75		0.61		
					1.07	
					0.81	

	<b>Set# 92/85</b>	<b>93/86</b>		<b>97/87</b>	
	<b>MILPAR</b>	<b>BUREAU</b>		<b>CENSOR</b>	
ITA	42 33	0	2		
JAP	43 33	0	1	2	1955
JUR	44 33	1	1	0	1955
KUN	45 33	1A	1A	0	1955
KUS	46 33	1A	1A	0	1955
LAU	48 33	2	0	1	1955
LEB	47 33	1	1	1	1955
LBK	48 33	1	1	1	1955
LBY	49 33	0	1	1	1955
MEX	50 33	0	1	1	1955
NEP	51 33	0	0	2	1955
NTH	52 33	0	2	1	1955
NEW	53 33	0	2	2	1955
NIC	54 33	2	1	2	1955
NUK	55 33	0	2	1	1955
UUI	56 33	1	1	2	1955
PAK	57 33	1	1	0	1955
PAN	58 33	1C	1	1	1955
PAR	59 33	2C	1	2	1955
PER	60 33	2	1	1	1955
PHL	61 33	1	1	1	1955
PUL	62 33	1	1	1	1955
PUR	63 33	2	1	0	1955
RUM	64 33	1	1	1	1955
SAU	65 33	1	0	0	1955
SPN	66 33	1	1	0	1955
SAU	67 33	0	2	0	1955
SWZ	68 33	0	2	2	1955
SYR	69 33	2	1	2	1955
TAI	70 33	1	1	0	1955
TUR	71 33	1	1	1	1955
UNS	72 33	1	2	1	1955
USR	73 33	1	1	1	1955
UNK	74 33	0	2	0	1955
USA	75 33	0	2	2	1955
UKA	76 33	0	1	2	1955
VEN	77 33	2	1	1	1955
VTN	78 33	2	1A	0	1955
VTS	79 33	2	1A	1	1955
YEM	80 33	1	0	1	1955
YUG	81 33	1	1	0	1955
MEAN=	0.87	1.09		1.07	
STD.DEV.=	0.75	0.61		0.81	

	<b>Set# 98/88</b>	<b>99/89</b>	<b>100/90</b>	
	GEOG-X	GEOG-Y	GEOF-Z	
AFG	1 34 1170	3007	2216	1955
ALB	2 34 2020	374	2000	1955
ARG	3 34 1742	-2700	-2210	1955
AUL	4 34-2782	1073	-2273	1955
AUS	5 34 2550	731	2945	1955
BEL	6 34 2480	174	3079	1955
BOL	7 34 1420	-3504	-1092	1955
BRA	8 34 2666	-2460	-1540	1955
BUL	9 34 2711	1131	2651	1955
BUR	10 34 -397	3739	1092	1955
CAM	11 34-1000	3758	756	1955
CAN	12 34 720	-2707	2002	1955
CEY	13 34 684	3374	463	1955
CHL	14 34 1130	-3123	-2158	1955
CHN	15 34-1330	2729	2547	1955
CHT	16 34-1649	3080	1675	1955
COL	17 34 1091	-3500	275	1955
CUS	18 34 409	-3581	686	1955
CUB	19 34 309	-3012	1540	1955
CZE	20 34 2472	016	3055	1955
DEN	21 34 2224	473	3240	1955
DLM	22 34 1290	-3542	1224	1955
ECU	23 34 620	-3570	0	1955
EGP	24 34 2942	1707	1981	1955
ELS	25 34 56	-3801	691	1955
ETH	26 34 3085	2409	620	1955
FII	27 34 1737	830	3432	1955
FKN	28 34 2599	91	2990	1955
GME	29 34 2078	549	3122	1955
GMN	30 34 2529	310	3055	1955
GRC	31 34 2875	1220	2459	1955
GBA	32 34 1	-3845	959	1955
HAI	33 34 1166	-3584	1224	1955
MUN	34 34 202	-3340	959	1955
HUN	35 34 2550	800	2090	1955
IND	36 34 780	3403	1800	1955
IRN	37 34-1085	3709	-414	1955
IRN	38 34 2644	2523	2273	1955
IRQ	39 34 2391	2309	2158	1955
IRE	40 34 2572	-249	3105	1955
ISR	41 34 2703	1940	2041	1955
MEAN=	1247.22	331.10	1524.79	
STD.DEV.=	1658.48	2576.85	1571.36	

	<b>Set# 98/88</b>	<b>99/89</b>	<b>100/90</b>	
	GEOG-X	GEOG-Y	GEOG-Z	
ITA	42 34 2881	012	2851	
JAP	42 34 -2449	2451	2273	1955
JOR	44 34 2719	1375	2100	1955
KUN	45 34 -1766	2024	2494	1955
KUS	46 34 -1904	2029	2385	1955
LAU	04 34 -782	3067	1224	1955
LEO	47 34 2692	1089	4210	1955
LBR	48 34 3001	-604	414	1955
LBY	49 34 3237	740	2150	1955
MEX	50 34 -503	-3701	1290	1955
NEP	51 34 307	3510	4799	1955
NTH	52 34 24343	1708	31220	1955
NEW	53 34 -2973	314	-2603	1955
NIU	54 34 272	-3807	824	1955
NUR	55 34 1952	544	3432	1955
OOT	56 34 -773	2557	2945	1955
PAK	57 34 973	3170	2153	1955
PAN	58 34 748	-3542	620	1955
PAR	59 34 1957	-3012	-1073	1955
PER	60 34 673	-3777	-824	1955
PHL	61 34 -1919	3297	959	1955
PUL	62 34 2270	874	3122	1955
POR	63 34 3005	-408	2439	1955
RUM	64 34 2503	1250	2753	1955
SAU	65 34 2510	2004	1012	1955
SPN	66 34 3032	-157	2547	1955
SRI	67 34 1951	665	3397	1955
SWZ	68 34 2683	324	2070	1955
SYR	69 34 2089	1953	2156	1955
TAI	70 34 -667	3000	891	1955
TUR	71 34 2547	1003	2547	1955
UNS	72 34 31720	10008	-15750	1955
USR	73 34 1016	1000	3240	1955
UNK	74 34 2490	-60	3079	1955
USA	75 34 694	-3004	2491	1955
URA	76 34 1016	-2691	-2273	1955
VEN	77 34 1526	-3592	606	1955
VTN	78 34 -1019	3507	1420	1955
VTS	79 34 -1074	3752	608	1955
YEM	80 34 2754	2009	1026	1955
YUG	81 34 2034	950	2802	1955
MEAN=	1247.22	331.10	1524.79	
STD.DEV.=	1658.48	25.76.85	1571.36	

FORMAT OF DATA, 1960

<u>Set</u>	<u>Variables</u>							<u>Page</u>
20	1/1 TEL-PC	2/2 ZA-POP	3/3 ENC-PC	4/4 ILLITE	5/5 GNP-PC	6/6 EXPP	7/7 NI	90-91
21	8/8 POPULA	9/9 %CT-UN	10/10 DEFEXP	11/11 E/TRSL.	12/12 BLOC	13/13 US/AID	14/14 TOTALI	92-93
22	15/15 TFC/GP	16/16 THREAT	17/17 ACCUSA	18/18 F-KILL	19/19 MILACT	20/20 PROTST	21/21 D-KILL	94-95
23	22/22 STRIKE	23/23 RIOTS	24/24 PURGES	25/25 DEMONS	26/26 %CATH	27/27 US-DIS	28/28 MED/NG	96-97
24	29/29 ER-AMB	30/30 DIV-MR	31/31 DNSITY	32/32 %ARABL	33/33 AREA	34/34 RDS-DM	35/35 RR-KM	98-99
25	36/36 RELGRP	37/37 IM/I+E	38/38 RAIN	39/39 RGRP/P	40/40 %D-WTR	41/41 PST/ST	42/42 NEUTRL	100-101
26	43/43 NATAGE	44/44 REL/TI		46/45 ENG/PP	47/46 SG/GNP	48/47 LAW/NG	49/48 %UNEMP	102-103
27	50/49 EX/EPT	51/50 LANGRP	52/51 LGRP/P	53/52 ETHGRP	54/53 AIDRVD	55/54 D-TR	56/55 GE-GVT	104-105
28			59/56 FM/WKS		51/57 EP/GNP		63/58 MSNT/M	106-107
29	64/59 IP/TRD		66/60 CAL-PC	67/61 PR/CAL	68/62 R/TRSL	69/63 MIL/PP	70/64 BCT/GO	108-109
30	71/65 PARTYS	72/66 ART/NG	73/67 COM/PP	74/68 GUT-PC	75/69 MONARC		77/70 PUP-PT	110-111
31	78/71 LAWTRA	79/72 LEGIT	80/73 EGRP/P	81/74 ASSASS	82/75 GVTCRS	83/76 UNDE/C	84/77 BOP/GO	112-113
32	85/78 INVBAL	86/79 STYLE	87/80 CONSTI	88/81 ELECTO	89/82 COMMUN	90/83 LEADER	91/84 POWDIS	114-115
33	92/85 MILPAR	93/86 BUREAU				97/87 CENSOR		116-117
34	98/88 GEOG-X	99/89 GEOG-Y	100/90 GEOG-Z					118-119

Arabic numerals: variable numbers

Italic numerals: sequential numbers

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	Set#	1/1 TEL-PC	2/2 ZA-POP	3/3 ENC-PC	4/4 ILLITE	5/5 CNP-PC	6/6 EXPP	7/7 NI
AFG	1	20	64	750	15	95H	52	3903
ALB	2	20	34	690	305	23A	1750	3875
ARG	3	20	627	149	1088	90	4559	3534
AUL	4	20	24008	110	3918	10	15496	3928
AUS	5	20	904	23	2155	20	678	3897
BEL	6	20	1440	70	3758	10	1254	3918
BOL	7	20	704	650	152	6318	1100	3874
BRA	8	20	146	520	337	390	1830	4043
BUL	9	20	3080	640	1298	13	5914	3899
BUR	10	20	64	70	53	4011	67	3922
CAM	11	20	6	700	35	646	110	3883
CAN	12	20	3033	44	5683	21	2055	4000
CEY	13	20	37	490	110	30H	140	3893
CHL	14	20	251	28	839	166	665	3893
CHN	15	20	5	694	548	39A	74F	6058
CHT	16	20	92	500	513	40C	140	3899
COL	17	20	191	40	516	33H	235	3922
COS	18	20	157	490	215	186	3840	3673
CUB	19	20	296	420	647	24H	383	3887
CZE	20	20	744	13	4755	21	1394A	3978
DEN	21	20	2341	150	2829	30C	1299	3834
DOM	22	20	00	500	158	57H	234	3879
ECU	23	20	67	500	186	330	161	3891
EGP	24	20	904	57	290	75H	141	3934
ELS	25	20	66	600	120	51G	2290	3877
ETH	26	20	6	70	8	95H	45	3918
FIN	27	20	1370	32	1650	30C	1110	3881
FRN	28	20	954	10	2419	41	1322	4050
GME	29	20	802	180	4660	20	1257A	463
GMW	30	20	126	150	3673	20	1337	1684
GHA	31	20	35	586	99	75H	233	551
GRC	32	20	203	540	443	18	421	12A
GUA	33	20	47	650	170	70H	2620	1960
HAI	34	20	10	816	38	9011	71	3879
HON	35	20	31	670	160	53	1990	3881
HUN	36	20	243	36	2000	3	8484	3875
IND	37	20	10	730	140	726	81	3916
INS	38	20	13	630	134	57G	59	66A
IRN	39	20	534	60	344	33	2006	4121
IRQ	40	20	81	480	531	550	2110	3998
IRE	41	20	505	350	1844	11	6540	3958
ISR	42	20	554	13	1243	166	1213	12
ITA	43	20	770	286	4135	30	584	3879
JAP	44	20	593	300	1106	2	453	4004
							4159	253
MEAN=			519.12	47.74	1179.89	36.87	512.49	4012.37
STD.DEV.=			876.19	23.70	1565.43	31.60	550.37	378.82

Set#	1/1 TEL-PC	2/2 ZA-POP	3/3 ENC-PC	4/4 ILLITE	5/5 CNP-PC	6/6 EXPP	7/7 NI
JUR	44 20 1414	350	191	630	153	3875	3 1960
KUN	45 20 44A	440		27	177	3907	
KOS	40 20 44	620	61	1511	65	3934	13 1960
LAU	80 20 7			6511	65	3875	10 1960
LEB	47 20 317	500	520	50H	599	3075	6A 1960
LBR	46 20	310	61	721	175	3573	1 1960
LBY	49 20 70A	72	281	81	162	3875	4A 1960
MAL	44 20 169	810	241	49	279		1 1960
MEX	50 20 149	540	915	33	1532	3932	15 1960
MOR	57 20 111	560	137	560	1276		111 1960
NEP	51 20 0	940	4	95	52	3893	46 1960
NTH	52 20 1405	10	2091	10	907	3914	5A 1960
NEW	53 20 5145	140	2049	11	1532	3874	93 1960
NIC	54 20 57	600	187	500	243	3875	31 1960
NUR	55 20 2022	13	2740	30	1203	3883	3A 1960
OUT	50 20 70						35 1960
PAK	57 20 9	750	68	810	68	3873	1960
PAN	50 20 270	450	493	470	156	4054	63A 1960
PAR	59 20 62	550	87	200	156	3073	4 1960
PER	60 20 107	500	494	396	204	3875	2 1960
PHL	61 20 46	610	143	25	153	3879	19A 1960
PUL	62 20 297	35	3097	4	7104	3934	38 1960
PUR	63 20 447	42	379	380	264	4056	167A 1960
RUM	64 20 2250	670	1404	10	4604	3891	21 1960
SAU	65 20 44A	750	233	90H	107	3950	71A 1960
SPN	66 20 507	410	823	13	330	3979	9C 1960
SUD	104 20 20	660	51	550	3960		86 1960
SWD	67 20 3525	140	3491	30	1549	3893	10 1960
SWZ	68 20 3095	11	1958	10	1068	3885	111 1960
SYR	69 20 109	470	261	710	154	3881	73 1960
TAI	70 20 17	820	62	29	101	3928	6A 1960
TUN	104 20 944	60	160	75H	1810		23 1960
TUR	71 20 110	75	240	620	203	3940	7 1960
UNS	72 20 568	30	2338	650	440	3950	49 1960
USR	73 20 156	350	2832	20	10470	5225	63 1960
UNK	74 20 1563	40	4907	11	1372	4228	1700A 1960
USA	75 20 4115	6	6047	20	1330	6045	583 1960
URA	76 20 557	15	851	100	400	3877	4170 1960
VEN	77 20 271	31	2623	340	7610	4127	11 1960
VTN	81 20 11A	75A		300	604	3907	58 1960
VTS	82 20 11	800	52	100	20	3903	10 1960
YEM	78 20 0	6		75H	30	3883	2A 1960
YUG	79 20 141	50	875	21	204	3928	34A 1960
MEAN=	519.12	47.74	1179.89	36.87	512.49	4012.37	136.77
STD.DEV.=	876.19	23.70	1565.43	31.60	550.37	378.82	498.75

	Set# 8/8 POPULA	9/9 ZCT-UN	10/10 DEFEXP	11/11 F/TRSL	12/12 BLOC	13/13 US/AID	14/14 TOTALI
AFG	4 21 1300A	0			1	4947	0 1960
ALB	4 21 101	4		85	0	675	0 1960
ARG	5 21 2667	111	285	453	2	N	2 1960
AUL	4 21 1054	179	419	J	2	7142	2 1960
AUS	5 21 705	43	73	420	1	6667	2 1960
BEL	6 21 912	100	303	541	2	6667	2 1960
BOL	7 21 345A	4	5A		2	9367	2 1960
BRA	5 21 6910A	102	293	489	2	N	2 1960
BUL	7 21 787	16		33	0	209	0 1960
BUR	11 21 2233A	6	66	933	1	N	1 1960
CAM	11 21 544A	4			1	N	0 1960
CAN	4 21 1791	511	1530	J	2	5000	2 1960
CEY	4 21 930A	10	29	557	1	N	2 1960
CHL	4 21 701	27	104	591	2	N	2 1960
CHN	4 21 165000A	0	2420		0	26	0 1960
CHT	4 21 1001A	501		794	2	9918	0 1960
COL	17 21 1542A	51	57		2	9273	2 1960
COS	4 21 117	4	2		2	9193	2 1960
CUB	4 21 603	25			0	N	0 1960
CZE	4 21 1365	57		60	0	2590	0 1960
DEN	4 21 450	00	142	506	2	5000	2 1960
DJM	22 21 303	5	43		2	5454	2 1960
ECU	4 21 4324	0	19		2	9065	2 1960
EGL	4 21 2500A	32	0	747	1	8511	0 1960
ELS	4 21 245	5	6		2	0551	1 1960
ETH	4 21 2000A	0			1	N	0 1960
FIN	4 21 443	30	100	543	1	7727	2 1960
FRN	4 21 4560	640	3561	543	2	6000	2 1960
GME	4 21 2016	0			0	1097	0 1960
GMW	4 21 3222	0	2256		2	8076	2 1960
GHA	4 21 6784	7			1	N	0 1960
GRC	4 21 833A	23	162	453	2	9913	2 1960
GUA	4 21 381A	8	10		2	9090	2 1960
HAI	4 21 410	4			2	9235	0 1960
HON	4 21 194	4	4		2	8333	2 1960
HUN	35 21 598	42		143	0	629	0 1960
IND	40 21 42900A	240	500	349	1	9745	2 1960
INS	47 21 9351A	47		676	1	9135	1 1960
IRN	30 21 2010A	21A	211A	563	2	N	1 1960
IRQ	49 21 662A	9	104		1	2352	1 1960
IRE	40 21 283	10	25	J	1	5000	2 1960
ISR	41 21 211	4	171	389	1	9022	2 1960
ITA	42 21 4964	225	970	446	2	9827	2 1960
JAP	43 21 9321	219	440	573	2	9538	2 1960
MEAN=	3198.70	116.06	1440.02	456.25	1.33	6895.93	1.11
STD.DEV.	8694.86	395.57	6876.82	222.54	0.71	3043.00	0.91

	<b>Set# 8/8</b>	<b>9/9</b>	<b>10/10</b>	<b>11/11</b>	<b>12/12</b>	<b>13/13</b>	<b>14/14</b>
	POPULA	ACT-UN	DEFEXP	E/TRSL	BLOC	US/AID	TOTAL
JOR	64 21 170A	4		765	1	9811	4 1960
KUN	65 21 2060A	0					
KOS	66 21 2470A	0	227	531	0	5448	0 1960
LAO	66 21 151A	4			2	5953	2 1960
LEB	67 21 208A	5			1	9773	1 1960
LBR	68 21 93A	4			1	6850	2 1960
LBY	69 21 135A	4			1	3850	0 1960
MAL	70 21 87A	17	29		1	9704	0 1960
MEX	70 21 3497	71	69	634	1	6000	2 1960
MGR	71 21 1103A				2	9794	1 1960
NEP	72 21 9106	4			1	N	1 1960
NTH	72 21 1148	101	456	551	1	N	0 1960
NEW	73 21 237	42	75	J	2	5000	2 1960
NIC	74 21 141	4			2	5000	2 1960
NUR	75 21 350	49	141	700	2	9259	1 1960
OUT	76 21 944	49			2	5000	2 1960
PAK	57 21 7270	40		233	0	604	0 1960
PAN	58 21 100	4			2	9905	1 1960
PAR	59 21 170A	4			2	7435	2 1960
PER	60 21 1013A	11	50		2	8360	1 1960
PHL	61 21 2741A	43	65	J	2	9437	1 1960
PUL	62 21 2970	137		223	0	9606	2 1960
POR	63 21 833	20	83	245	0	2500	0 1960
RUM	64 21 1040A	34		48	2	8148	0 1960
SAU	65 21 6042A	6			0	355	0 1960
SPN	66 21 3030A	93	192	421	1	5000	0 1960
SUD	67 21 1177A	6			1	9022	0 1960
SWZ	67 21 740	139	562	615	1	N	0 1960
SYR	68 21 530	0	215	674	1	5000	2 1960
TAI	69 21 2523A	16	65		1	3039	1 1960
TUN	70 21 440A	5			2	9642	0 1960
TUR	71 21 2775	59	127	258	1	N	1 1960
UNS	72 21 1594A	50	112		1	9630	2 1960
USR	73 21 440	1382		193	1	7826	1 1960
UNK	74 21 5251	775	4514	J	0	5000	0 1960
USA	75 21 10050	3251	47590	J	2	5000	2 1960
URA	76 21 254A	12			2	5000	2 1960
VEN	77 21 740A	50	167	500	2	9435	2 1960
VTN	78 21 1592	0			1	9450	2 1960
VTS	79 21 1410A	0		500	1	1908	0 1960
YEM	79 21 500AC	4			1	9945	0 1960
YUG	79 21 1840	35		181	1	6734	0 1960
					1	9871	0 1960
MEAN=	3198.70	116.06	1440.02	456.25	1.33	6895.93	1.11
STD. DEV.=	8694.86	395.57	6876.82	222.54	0.71	3043.00	0.91

	Set# 15/15 TFC/GP	16/16 THREAT	17/17 ACCUSA	18/18 F-KILL	19/19 MILACT	20/20 PROTST	21/21 D-KILL
AFG	1 22		0	0	0	0	0
ALB	2 22		0	0	0	0	0
ARG	3 22	800	0	0	0	0	0
AUL	4 22	220	0	0	0	0	0
AUS	5 22	180	0	0	0	0	0
BEL	6 22	312	0	0	0	0	0
BOL	7 22	1770	0	50	0	0	0
BRA	8 22		0	0	0	0	0
BUL	9 22		0	0	0	0	0
BUR	10 22	4017	0	0	0	0	0
CAM	11 22		0	0	0	0	0
CAN	12 22	88	0	0	0	0	0
CEY	13 22	750	0	0	0	0	0
CHL	14 22	250	0	0	0	0	0
CHN	15 22	0	0	0	0	0	0
CHT	16 22	6007	0	0	0	0	0
COL	17 22	823	0	0	0	0	0
CUS	18 22		0	0	0	0	0
CUB	19 22		0	0	0	0	0
CZE	20 22		0	0	0	0	0
DEN	21 22	225	0	0	0	0	0
DOM	22 22	672	0	0	0	0	0
ECU	23 22	317	0	0	0	0	0
EGP	24 22		0	0	0	0	0
ELS	25 22		0	0	0	0	0
ETH	26 22	2503	0	0	0	0	0
FIN	27 22	159	0	0	0	0	0
FRN	28 22	492	0	0	0	0	0
GME	29 22		0	0	0	0	0
GMW	30 22	111	0	0	0	0	0
GHA	31 22		0	0	0	0	0
GRC	32 22	340	0	0	0	0	0
GUA	33 22	309	0	0	0	0	0
HAI	34 22		0	0	0	0	0
HUN	35 22	751	0	0	0	0	0
HUN	36 22		0	0	0	0	0
IND	37 22		0	0	0	0	0
INS	38 22		0	0	0	0	0
IRN	39 22	6063	0	0	0	0	0
IRL	40 22	502	0	0	0	0	0
IRE	41 22	494	0	0	0	0	0
ISL	42 22	107	0	0	0	0	0
ITA	43 22	78	0	0	0	0	0
JAP	44 22	342	0	0	0	0	0
MEAN=	1114.87	0.10	4.56	95.80	0.25	0.77	11.17
STD.DEV.=	3585.45	0.48	13.08	596.22	0.44	1.93	31.03

	<b>Set#</b>	<b>15/16</b>	<b>16/16</b>	<b>17/17</b>	<b>18/18</b>	<b>19/19</b>	<b>20/20</b>	<b>21/21</b>
		TFC/GP	THREAT	ACCUSA	F-KILL	MILACT	PROTST	D-KILL
JOR	44	22	0	0	0	0	0	1960
KOR	45	22	0A	0	0	0	0	1960
KOS	46	22	0	0	14	1	0	1960
LAO	47	22	0	1	4	1	0	1960
LBR	48	22	0	0	0	1	0	1960
LBY	49	22	0	1	0	0	0	1960
MAL	50	22	951	0	0	0	0	1960
MEX	51	22	961	1	0	0	0	1960
MUR	52	22	2414	0	0	0	0	1960
NLP	53	22	0	1	7	0	0	1960
NTH	54	22	425	0	0	0	2	0
NEU	55	22	0	0	0	0	0	1960
NIC	56	22	7	0	0	0	0	1960
NJK	57	22	234	0	0	0	1	2
OUT	58	22	0	0	0	0	0	1960
PAK	59	22	0	0	0	0	0	1960
PAN	60	22	13	0	0	0	0	1960
PAR	61	22	1504	0	0	0	0	200
PER	62	22	838	0	0	0	0	1960
PHL	63	22	738	0	0	0	0	1960
POL	64	22	0	0	0	0	0	1960
PUR	65	22	0	0	0	0	0	1960
RUM	66	22	0	0	0	0	0	1960
SAU	67	22	0	0	0	0	0	1960
SPN	68	22	501	0	0	0	0	1960
SUO	69	22	0	0	0	0	0	0
SWD	70	22	93	0	0	0	1	0
SYR	71	22	0	0	0	0	0	1960
TAI	72	22	2013	0	0	0	0	1960
TUN	73	22	2142	0	1	0	0	1960
TUR	74	22	422	0	0	0	0	1960
UNS	75	22	626	0	0	0	1	16
USR	76	22	0	0	0	0	2	1960
UNK	77	22	264	4	0	0	1	122
USA	78	22	44	0	1	0	2	0
URA	79	22	470	0	0	0	10	1960
VEN	80	22	156	0	0	0	0	1960
VTN	81	22	0	0	0	0	0	3
VTS	82	22	0	0	0	0	0	1960
YEM	83	22	0	0	1	0	0	1960
YUG	84	22	616	0	0	0	0	1960
	<b>MEAN=</b>	<b>1114.87</b>	<b>0.10</b>	<b>4.56</b>	<b>95.80</b>	<b>0.25</b>	<b>0.77</b>	<b>11.17</b>
	<b>STD. DEV.=</b>	<b>3585.45</b>	<b>0.48</b>	<b>13.08</b>	<b>596.22</b>	<b>0.44</b>	<b>1.93</b>	<b>31.03</b>

	<b>Set#</b>	<b>22/22</b>	<b>23/23</b>	<b>24/24</b>	<b>25/25</b>	<b>26/26</b>	<b>27/27</b>	<b>28/28</b>
		STRIKE	RIOTS	PURGES	DEMONS	ZCATH	US-KID	MED/ING
AFG	+	23	v	v	0	00	155000	0 1960
ALB	c	23	v	v	0	61	12125	0 1960
ARG	s	23	v	v	0	594	10250	1458 1960
AUL	4	23	v	v	0	130	117500	1016 1960
AUS	s	23	v	v	0	894	10375	806 1960
BEL	6	23	v	v	0	958	9250	810 1960
BOL	7	23	v	v	2	949	7750	880 1960
BRA	s	23	v	v	0	935	5075	1256 1960
BUL	s	23	v	v	0	0	12500	476 1960
BRN	10	23	v	v	0	9	123750	430 1960
CAM	z	23	v	v	0	44	133750	833 1960
CAN	z	23	v	v	0	440	v	1004 1960
CEY	z	23	v	v	0	75	172500	479 1960
CHL	z	23	v	v	0	830	9125	1154 1960
CHN	z	23	v	v	0	4	5375	667 1960
CHT	z	23	v	v	0	0	98250	619 1960
COL	17	23	0	v	0	975	31250	1233 1960
COS	10	23	v	v	0	955	3000	891 1960
CUB	4	23	v	v	1	340	375	1485 1960
CZE	z	23	v	v	0	006	10375	1147 1960
DEU	21	23	v	v	0	0	9375	922 1960
DJM	22	23	v	v	0	955	1875	789 1960
ECU	z	23	v	v	0	942	5000	v 1960
EGP	24	23	v	v	0	7	14375	893 1960
ELS	z	23	v	v	0	978	2750	1486 1960
ETH	z	23	v	v	0	0	18125	v 1960
FIN	z	23	v	v	0	0	78750	896 1960
FKN	z	23	v	v	0	525	6500	860 1960
GME	z	23	v	v	1	110	9075	729 1960
GIN	z	23	v	v	0	480	9500	850 1960
GHA	9	23	v	v	2	105	13250	0 1960
GRC	31	23	v	v	0	0	12625	937 1960
GUJ	z	23	v	v	0	3	2125	826 1960
HAI	30	23	v	v	0	690	1625	900 1960
HUN	34	23	v	v	0	980	2000	1333 1960
IND	z	23	v	v	0	556	11125	1055 1960
INS	z	23	1	v	0	14	121250	1070 1960
IRN	30	23	v	v	1	13	108750	909 1960
IRQ	z	23	0	v	1	1	160000	1364 1960
IRE	z	23	v	v	1	35	142500	933 1960
ISR	4	23	v	v	0	940	7500	840 1960
ITA	4	23	3	v	0	40	15375	1270 1960
JAP	4	23	2	v	0	955	10250	835 1960
MEAN=		0.20	0.67	0.11	0.41	367.41	9594.82	983 1960
STD.DEV.=		0.61	1.85	0.42	1.68	407.59	4774.34	421.82

	<b>Set#</b>	<b>22/22</b>	<b>23/23</b>	<b>24/24</b>	<b>25/25</b>	<b>26/26</b>	<b>27/27</b>	<b>28/28</b>
		STRIKE	RIOTS	PURGES	DIMONS	ZCATH	US-DIS	MED/NG
JUR	44	23	0	0	0	29	15500	667
KIN	45	22	0	0	4	61250	0	1960
KOS	46	22	0	7	2	68750	874	1960
LAO	50	23	0	0	0	12500	0	1960
LEB	47	22	0	0	0	301	15250	1220
LBR	48	22	0	0	0	7	12625	1176
LBY	49	23	0	0	0	32	12375	0
MAL	54	22	0	0	0	24	152500	594
MEX	50	22	0	0	0	942	0	1960
MHR	57	23	1	0	0	94	9500	1152
NEP	54	22	0	0	0	0	133750	0
NTH	52	23	0	0	0	320	9250	795
NEW	53	23	0	0	0	120	127500	765
NIC	54	22	0	0	0	944	125	845
NOR	55	22	0	0	0	2	76250	918
OUT	50	23	0	0	0	0	70000	0
PAK	57	22	0	0	0	3	132500	1960
PAN	50	22	1	0	0	158	3250	1316
PAR	54	22	0	0	0	149	16000	1261
PER	56	23	0	0	0	954	5250	1532
PHL	51	22	0	0	0	324	107500	1126
PUL	51	22	0	0	0	950	10250	973
PUR	50	22	0	0	0	935	8825	1111
RUM	54	22	0	0	0	1744	11375	1056
SAU	53	22	0	0	0	0	160000	0
SPN	50	23	0	0	0	747	3375	1042
SUD	104	22	0	0	0	22	15750	345
SWD	57	22	0	0	0	4	80000	980
SWZ	56	23	0	0	0	410	60000	814
SYR	59	22	0	0	0	48	15000	1544
TAI	70	23	0	0	0	5	123750	855
TUN	104	23	0	0	0	41	11500	901
TUR	71	23	0	4	7	0	15125	1166
UNS	72	22	2	0	0	55	19075	1061
USR	73	22	0	6	0	48	1250	503
UNK	74	22	0	0	1	30	7025	925
USA	75	23	0	2	7	222	0	1093
URA	76	22	4	0	0	307	12375	1022
VEN	77	22	1	2	1	950	3250	1488
VTN	81	23	0	0	0	37	116750	1429
VTS	82	23	0	0	0	77	128750	990
YEM	75	22	0	0	1	0A	19125	0
YUG	79	23	0	0	0	304	11000	259
MEAN=		0.20	0.67	0.11	0.41	367.41	9594.82	847.13
STD.DEV.=		0.61	1.85	0.42	1.68	407.59	4774.34	421.82

	<b>Set #</b>	<b>29/29</b>	<b>30/30</b>	<b>31/31</b>	<b>32/32</b>	<b>33/33</b>	<b>34/34</b>	<b>35/35</b>
		ER-Amb	DIV-MR	DNSITY	ZARABL	AREA	RDS-KM	RR-KM
AFG	1 24	0		21	140	647	1	0 1960
ALB	2 24	0	770	56	170	21	93	3 1960
ARG	3 24	2	10	7	70	2777	205	17 1960
AUS	5 24	0	1350	94	210	84	370	70 1960
AUL	4 24	0	930	1	40	7607		6 1960
BEL	6 24	2	770	300	310	31	368	148 1960
BUL	7 24	0		3	50	1099	11	3 1960
BRA	8 24	3	108	8	30	2512	56	4 1960
BUL	9 24	0	1010	71	420	111		50 1960
BRK	10 24	0		30	150	570		4 1960
CAN	11 24	0		29	140	151	23	2 1960
CAN	12 24	0	540	2	40	9976	21	6 1960
CEY	13 24	0	320	151	230	00	43	
CHL	14 24	0	08	10	70	751		21 1960
CHN	15 24	0		680	110	9561	75	11 1960
CHT	16 24	0	600	295	240	30	19	3 1960
CUL	17 24	0	08	12	40	1120	450	103 1960
CUS	18 24	0	220	23	120A	51	29	3 1960
CUB	19 24	4		59	170	115	24	16 1960
CZE	20 24	0	1420	107	450	128	116	157 1960
DEN	21 24	0	1940	106	650	43	553	103 1960
DUM	22 24	1	820	61	140	49	1369	100 1960
ECU	23 24	0		16	110	204	98	
EGL	24 24	2	2300	26	30	1000	39	5 1960
ELS	25 24	1	440	117D	320	21	20	6 1960
ETH	26 24	0		17		1222	381	33 1960
FIN	27 24	0	1210	13	80	337	5	1 1960
FRN	28 24	0	940	83	380	547	199	16 1960
GME	29 24	0	1410	150	470	108		72 1960
GMW	30 24	0	880	215	350	240	426	150 1960
GRC	31 24	1		28	220	259	545	147 1960
GUU	32 24	0	430	64	280	132		4 1960
HAI	33 24	0	350	35	130	109	358	20 1960
HUN	34 24	0		126	130	28		11 1960
HUN	35 24	0	290	17	90	112	107	11 1960
IND	36 24	0	1910	107	610	93	310	12 1960
INS	37 24	1		136	490	3048	96	
IKN	38 24	0		62	120	1432	220	19 1960
IRQ	39 24	0	1720	12	100	1048	54	4 1960
IRE	40 24	0	830	16	170	435	13	2 1960
ISR	41 24	0	08	40	200	70	1176	5 1960
ITA	42 24	0	1180	102	200	21	143	40 1960
JAP	43 24	0	08	164	530	301	603	33 1960
JOR	44 24	0	800	252	160	370	71	75 1960
MEAN=		0.42	852.68	66.23	194.71	1256.67	198.36	31.68
STD.DEV.=		1.07	637.81	74.58	151.80	3110.51	277.67	41.65

	Set#	29/29 ER-AMB	30/30 DIV-MR	31/31 DNSITY	32/32 ZARABL	33/33 AREA	34/34 RDS-KM	35/35 RR-KM
JUK	44 24	0	1540	170	100	57	22	
KDN	45 24	0		67	150	121		1960
KOS	46 24	0		250	210	98		41 1960
LAO	80 24	0		8	40	237		30 1960
LEB	47 24	0	670	158	260	10	12	0 1960
LBR	48 24	0		12	170	111	50	80 1960
LBY	49 24	0		1	20	1700	14	1 1960
MAL	54 24	0		53	190	333	2	0 1960
MEX	50 24	0	630	18	120	1973	33	5 1960
MOR	57 24	1		26	190	442	24	12 1960
NEP	51 24	0		670	200	141	6	4 1960
NTH	52 24	0	670	344	320	34		1 1960
NEW	53 24	0	1550	9	20	209	430	94 1960
NIC	54 24	0	200	10	120	130	47	20 1960
NUR	55 24	0	650	44	30	324	100	3 1960
UUT	56 24	0		1	20	1565	5	14 1960
PAK	57 24	0		98	310	147	120	1 1960
PAN	58 24	0	1000	14	70	70	37	12 1960
PAR	59 24	0	600	4	20	407	6	3 1960
PEK	60 24	0	340	8	10	1285	51	4 1960
PHI	61 24	0		93	230	300	105	3 1960
PUL	62 24	2	610	95	220	313	334	86 1960
PUR	63 24	0	100	97	430	92	300	39 1960
RUM	64 24	1	2020	77	450	238	292	46 1960
SAU	65 24	0		4	0	2150	1	1960
SPN	66 24	0	600	60	410	505	258	36 1960
SUD	662 24	0		5	30	2500	1	2 1960
SWD	67 24	0	1500	17	80	450	212	34 1960
SWZ	68 24	2	1100	130	110	41	427	124 1960
SYR	69 24	0	930	25	320	105	24	10 1960
TAI	70 24	0		51	150	514	20	7 1960
TUN	104 24	2		33	350	104	95	12 1960
TUR	71 24	1	1640	35	330	781	57	10 1960
UNS	72 24	0	1460	13	60	1221	147	18 1960
USR	73 24	3		10	100	22402	11	6 1960
UNK	74 24	0	580	215	300A	244	1261	122 1960
USA	75 24	7	2580	19	200	2303	594	40 1960
URA	76 24	0	1000	15	120	187	221	17 1960
VEN	77 24	1	510	80	304	912	27	1 1960
VTN	61 24	0		103	80	159		5 1960
VTS	62 24	0		83	170	174	94	8 1960
YEM	78 24	0		26		195		0 1960
YUG	79 24	0	1310	720	260	250	207	46 1960
MEAN=		0.43	852.68	66.23	194.71	1256.67	198.36	31.68
STD.DEV.		1.07	637.81	74.58	151.80	3110.51	277.67	41.65

	<b>Set#</b>	<b>36/36</b>	<b>37/37</b>	<b>38/38</b>	<b>39/39</b>	<b>40/40</b>	<b>41/41</b>	<b>42/42</b>
	RELGRP	IM/1+E	RAIN	RGRP/P	ZD-WTR	FST/ST	NEUTRL	
AFG	1 25	1		342A	100H	50A		0 1960
ALB	2 25	3		1434	73	50A	0	1 1960
ARG	3 25	311		630	93H			1 1960
AUL	4 25	20	749	778A	67H			1 1960
AUS	5 25	20	190	1009	90	636	56	1 1960
BEL	6 25	1	560	768	95A	484	269	0 1960
BUL	7 25	2		1135	95		52	1 1960
BRA	8 25	20		1580	90			1 1960
BUL	9 25	20	190	634	80			1 1960
BUR	10 25	4H		3397	85	50A	13	1 1960
CAM	11 25	3		1610	93A			0 1960
CAN	12 25	4		679	45		91	0 1960
CEY	13 25	4	970	1669	64		64	1 1960
CHL	14 25	20		1351	64		2	0 1960
CHN	15 25	311		1557A	95		19	1 1960
CHT	16 25	4		1887	26A	100A		1 1960
COL	17 25	1A	253	1763	96	100A	3	1 1960
COS	18 25	1A		1979	96A	256	22	1 1960
CUB	19 25	2		2528	64A	570	34	1 1960
CZE	20 25	3H	310	602	75	491		1 1960
DEN	21 25	1A	550	673	97	929	15	1 1960
DOM	22 25	20	934	1429	98A	59	6	1 1960
ECU	23 25	1		1131	94	292	31	1 1960
EGP	24 25	2H		831	91H	100A	63	0 1960
ELS	25 25	1A		1859	93A	100A		0 1960
ETH	26 25	2H		1259A	46A	50A	107	1 1960
FIN	27 25	20	344	568	92	471	5	0 1960
FRN	28 25	2H	703	755	97H	685	133	0 1960
GME	29 25	20		594	82	657		1 1960
GMR	30 25	20	648	839	52H	967	74	1 1960
GHA	31 25	3H	470	1397A			85	0 1960
GRC	32 25	3H		667	96	392	27	1 1960
GUA	33 25	20		1345	56	100A	26	1 1960
HAI	34 25	2		1233	92	419A		1 1960
HON	35 25	20		1753	97	121		1 1960
HUN	36 25	4		596	68	259	10	1 1960
IND	37 25	46		1643	85	100A	3	0 1960
INS	38 25	5		1941A	90	50A	8	0 1960
IRN	39 25	1		227	95H			1 1960
IRL	40 25	36		203	94H	210A	37	0 1960
IRE	41 25	20	400	1010	94	510	200A	0 1960
ISR	42 25	4H	705	439	90A	695	77	0 1960
ITA	43 25	1	667	755	99		13	1 1960
JAP	44 25	2	403	1846	99A		6	1 1960
MEAN=		2.28	461.09	1097.70	82.18	362.91	60.47	0.63
STD.DEV.=		1.02	259.86	698.33	19.35	319.96	88.42	0.49

	<b>Set#</b>	<b>36/36</b>	<b>37/37</b>	<b>38/38</b>	<b>39/39</b>	<b>40/40</b>	<b>41/41</b>	<b>42/42</b>
		RELGRP	IM/I+E	RAIN	RGRP/P	%D-WTR	RST/ST	NEUTRL
JOR	44	20	211		415	92H	213	1
KUN	45	25	34		704A			0 1960
KOS	46	25	4		1291	17A	121	1 1960
LAO	47	25	1A		1429		1	1 1960
LEB	47	25	211		674	54H	50A	0 1960
LBN	48	25	34		3409A	99A	408	0 1960
LBY	49	25	211		254	9311		0 1960
MAL	54	25	1A		2540A			0 1960
MEX	50	25	26	933	905	93A	235	0 1960
MUR	57	25	2		503H	910	527	1 1960
NEP	51	25	2		1328		208	0 1960
NTH	52	25	26	404	707	43	50A	1 1960
NEW	53	25	20	531	1264A	74A	677	0 1960
NTG	54	25	26		2350	95A	24	1 1960
NUR	55	25	16	420	894	40	125	1 1960
OUI	50	25	1		254A	925	24	1 1960
PAK	57	25	20		771A	48	50A	1 1960
PAN	50	25	2		2080	93H	100A	3 1960
PAR	55	25	2		1443	98	33	1 1960
PER	50	25	1A	254	692	95	247	1 1960
PHI	64	25	30		2110A	83		1 1960
PUL	62	25	4A	20	577	72A	499	1 1960
POK	63	25	1	24	653	97	209	0 1960
RUM	64	25	211		555	75	5	1 1960
SAU	65	25	1		79	99A	10	1 1960
SPN	60	25	1	410	566	100	242	0 1960
SUD	66	25	24		457A	65	33	1 1960
SWD	67	25	1H	633	555	94	902	0 1960
SZL	60	25	26	433	1351	53	961	0 1960
SYR	69	25	2H		324	86H	527	0 1960
TAI	70	25	211	13	1052	95H	192A	0 1960
TUN	64	25	2		254A	906	50A	1 1960
TUR	71	25	1	117	605	99	202	0 1960
UNS	71	25	3A	436	445A	506	39	1 1960
USR	70	25	2A		480	50A		0 1960
UNK	74	25	3	470	515	55A	707	1 1960
USA	75	25	4		614	35	929	1 1960
URA	76	25	1		1140	85A	15	1 1960
VEN	77	25	1	579	956	92A	65	1 1960
VTN	61	25	3A		1776A		26	1 1960
VTS	62	25	5		1579	65A		0 1960
YEM	70	25	2A		301A	99A	6	1 1960
YUG	70	25	3	374	916	50H	4	0 1960
<b>MEAN=</b>	<b>2.28</b>	<b>461.09</b>	<b>1097.70</b>		<b>82.18</b>	<b>362.91</b>	<b>60.47</b>	<b>0.63</b>
<b>STD.DEV.=</b>	<b>1.02</b>	<b>259.86</b>	<b>698.33</b>		<b>19.35</b>	<b>319.96</b>	<b>88.42</b>	<b>0.49</b>





	<b>Set# 50/49</b>	<b>51/50</b>	<b>52/51</b>	<b>53/52</b>	<b>54/53</b>	<b>55/54</b>	<b>56/55</b>
	<b>EX/EPT</b>	<b>LANGRP</b>	<b>LGRP/P</b>	<b>ETHGRP</b>	<b>ATDRVD</b>	<b>D-TR</b>	<b>GE-CVT</b>
AFG	4 27		4	574	5	121	
ALB	4 27	5724	4	902	2	792	1960
ARG	5 27	4460	1	360	1	8	1960
AUL	4 27	4052	4	990	1	397	1960
AUS	5 27	2191	1	961	1	UA	1326
BEL	6 27	4544	2	401	2	UA	894
BOL	7 27	5642	4	305	2	123	1960
BRA	6 27	5617	4	860	3	452	2109
BUL	7 27	4238	3	900	4	485	705A
BUR	10 27	6623	3	848	3	840	1960
CAM	4 27	4002	4	780	5	262	1960
CAN	4 27	1512	5	540	11	UA	1960
CEY	13 27	6174	4	434	5	148	1960
CHL	4 27	3040	1	999	3	439	1960
CHN	4 27		4	667	2	695	1318
CHT	10 27	4070	3	760	4	1040	1960
COL	7 27	7452	1	912	3	102	1960
COS	10 27	5118	2	820	4	515	1009
CUB	4 27	6801	1	951	2	47	2649
CZE	10 27	1973	2	720	4	147	1960
DEN	4 27	1367	4	984	1	UA	1960
DOM	4 27	4761	4	829	3	31	812
ECU	5 27	6374	2	593	3	102	1960
EGP	4 27	7064	2	999	2	1007	1110
ELS	4 27	6565	3	400	3	712	1485
ETH	10 27	5645	3	856	8	112	1960
FIN	27 27	2393	2	921	1	501	1900
FRN	10 27	4502	1	799	1	UA	1579
GME	4 27	4143	1	946	1	UA	1960
GMW	10 27	1954	1	19	48	0A	825
GHA	9 27	6552	11	457	2	294	1960
GRC	11 27	3589	2	336	4	250	1960
GUA	12 27	6533	2	638	2	175	1960
HAI	13 27	5556	2	607A	4	210	1960
HUN	34 27	4567	2	957	2	100	1056
HUN	35 27	1291	2	957	4	200	1826
IND	10 27	1954	11	301	2	9	1950
INS	37 27	1073	4		4470	2150	1383
IRN	10 27	5252	4		175	955	499
IRQ	14 27	9654	3	769	4	316	1960
IRE	10 27	2716	1	999	1	16	453
ISR	11 27	2681	12	204	2	UA	1351
ITA	42 27	1324	1	999	2	250	1162
JAP	43 27	2286	1	999	1	308	829
						140	1345
MEAN=	3536.68	3.01	757.68	3.54	308.64	304.47	1272.47
STD.DEV.=	2043.52	2.63	242.86	3.53	704.30	339.96	521.59

Set#	50/49 EX/EPT	51/50 LANGRP	52/51 LGRP/P	53/52 ETHGRP	54/53 AIDRVD	55/54 D-TR	56/55 CE-GVT
JUR	44 27 3749	5		3	704	308	714
KON	45 27	1	999	1			1960
KOS	46 27 2423	1	999	1	2552	141	1461
LAO	46 27	5		3	334	279	1960
LEB	47 27 1241	3		7	134	233	1181
LBR	48 27 4723	5	200		87	207	1960
LBY	49 27 3414	4		3	426	629	1960
MAL	50 27 1728	4	451	6	130	313	1500
MEX	50 27 2274	2	642	4	170	412	1283
MOR	51 27 4419	7		2	617	329	1960
NEP	54 27	3		2	87	208	1960
NTH	55 27 933	1	999	2	UA	UA	2155
NEW	55 27 3419	2	935	2	UA	UA	960
NIC	54 27 3467	3	660	5	80	152	1960
NOR	55 27 1755	4	953	1	UA	UA	928
OUT	56 27	1		3			1960
PAK	57 27 4364	6	488		2070	972	418
PAN	58 27 6977	4	739	6	127	91	2065
PAR	59 27 2640	2	307	2	60	341	1960
PER	60 27 1766	3	650	6	-118	398	1599
PHI	61 27 2565	8	200	1	301	474	2808
POL	62 27 1619	2	767	1		83	1960
POR	63 27 4050	4	997	1			1417
RUM	64 27	3	785	3			1960
SAU	65 27	4	999	1	119	157	1960
SPN	66 27 2122	3				23	696
SUD	67 27 5466	6	514	23	377	474	1014
SWD	67 27 1392	1	918	1	UA	UA	1147
SWZ	68 27 1561	4	683	4	UA	UA	436
SYR	69 27 5239	1		5		514	1450
TAI	70 27 3743	2	905	2	530	695	1920
TUN	70 27 1485	4		3		280	1960
TUR	71 27 2041	3	759	3		500	1237
UNS	72 27 1871	11	168	4			504
USR	73 27 1022	11	594	10	UA	UA	1409
UNK	74 27 1904	4	251	1	UA	UA	1152
USA	75 27 1581	4	908	2	UA	UA	753
URA	76 27 2500	1	999	2	61	206	1960
VEN	77 27 6737	4	999	3	60	381	1027
VTN	81 27	3		8			1960
VTS	82 27 5616	3		4	1871	250	1960
YEM	78 27	1	999	3	47	79	1960
YUG	79 27 1030	7	705	9		657	1960
MEAN=	3536.68	3.01	757.68	3.54	308.64	304.47	1272.47
STD.DEV.=	2043.52	2.63	242.06	3.53	704.30	339.96	521.59

	Set#	59/56 FM/WKS	61/57 EP/GNP	63/58 MSNT/M
AFG	1 28			
ALB	2 20	3973		1960
ARG	3 28	2250A	1156	1960
AUL	4 20	2506	1239	42 1960
AUS	5 20	4036	1517	35 1960
BEL	6 20	2151	3277	49 1960
BOL	7 20		1549	62 1960
BRA	8 20	1788A		1960
BUL	9 25			1960
BUR	10 20			1960
CAM	11 20	4258	1517	3 1960
CAN	12 20	2734	1524	1960
CEY	13 20		2770	1960
CHL	14 20	2218	1054	39A 1960
CHN	15 20			1960
CHT	16 20			1960
COL	17 20		1045	40 1960
COS	18 20	1500A	1285	17 1960
CUB	19 20			1960
CZE	20 25	4401A		1960
DEN	21 20	3110	2509	43 1960
DUM	22 20	2813	2535	1960
ECU	23 20	1607	1839	1960
EGP	24 20	785		1960
ELS	25 20	1728		41 1960
ETH	26 20		834	20 1960
FIN	27 20	3941	2000	1960
FRN	28 20	3343	1136	36 1960
GME	29 20			1960
GMW	30 20	3638	1004	69 1960
GHA	31 20	3860		57 1960
GRC	32 20	3269	578	31 1960
GUA	33 20	1240A	1190	1960
HAI	34 20			1960
HON	35 20			1960
HUN	36 20	3653A	1656	1960
IND	37 20	3153		1960
INS	38 20	2767		45 1960
IRN	39 20			33 1960
IRQ	40 20			1960
IRE	41 20	2703	4671	1960
ISR	42 20	2667	2314	41 1960
ITA	43 20	2678	324	46 1960
JAP	44 20	3940	1075	49 1960
			944	45 1960
MEAN=		2699.71	1695.61	42.05
STD.DEV.=		1064.09	981.12	12.11

	<b>Set#</b>	<b>59/56 FM/WKS</b>	<b>61/57 EP/SNP</b>	<b>63/58 MSNT/M</b>
JOR	44 28			
KON	45 28	513		
KOS	45 28			1960
LAU	50 28			1960
LEB	47 28			45A 1960
LBR	48 28			1960
LBY	49 28	3659		32 1960
MAL	54 28	500		1960
MEX	55 28	2348	4953	41 1960
MUR	57 28	1801	618	42 1960
NEP	54 28		1934	46 1960
NTH	52 28			46A 1960
NEW	51 28	2230	3555	57 1960
NIC	54 28	2674	2951	1960
NOR	55 28	21284		1960
OUT	56 28	2270	1949	1960
PAK	57 28			45 1960
PAN	56 28	1445		1960
PAR	57 28	2059	660	39 1960
PER	60 28	2258	989	1960
PHL	61 28	2779	2882	1960
POL	62 28	2553	1290	1960
POR	63 28	4461		1960
RUM	64 28	1784	1307	57 1960
SAU	65 28			54 1960
SPN	66 28			1960
SUD	102 28	1823	709	47 1960
SWD	67 28			1960
SWZ	68 28	2994	2078	44 1960
SYR	69 28	5289	2180	1960
TAI	70 28	1000		1960
TUN	104 28	4834	1580	1960
TUR	71 28		1509	24A 1960
UNS	72 28	4080	569	1960
USR	73 28	2285	1734	38 1960
UNK	74 28	5184		41A 1960
USA	75 28	3237	1391	1960
URA	76 28	22004	393	57 1960
VEN	77 28	24514	1027	35 1960
VTN	81 28	1867A	3440	1960
VTS	62 28			1960
YEM	78 28			1960
YUG	79 28	2527	1332	44 1960
MEAN=		2699.71		49 1960
STD.DEV.=		1064.09	1695.61	42.05
			981.12	12.11

	<b>Set# 64/59</b>	<b>66/60</b>	<b>67/61</b>	<b>68/62</b>	<b>69/63</b>	<b>70/64</b>		
	<b>IP/TRD</b>	<b>CAL-PC</b>	<b>PR/CAL</b>	<b>R/TRSL</b>	<b>MIL/PP</b>	<b>BOT/GO</b>		
AFG	1 29	-1350					1960	
ALB	2 29	6163					1960	
ARG	3 29	5305					1960	
AUL	4 29	5460	1020	291	4314	165	1960	
AUS	5 29	5584	2071	287	254	60	1960	
BEL	6 29	5118	1379	293	170	47	1960	
BUL	7 29	5854	1679	280	186	31J	-3	1960
BRA	8 29	5353	-2375			115K	4	1960
BUL	9 29	5253	1574	239	428	35J	100	1960
BUR	10 29	5350			4639	23	-68	1960
CAM	11 29	5758				172		1960
CAN	12 29	5045				40A	-7	1960
CEY	13 29	5169	1434	301		72	-500H	1960
CHL	14 29	5051	-137	212	825	67	-61	1960
CHN	15 29		-241	348	1304	53	-900H	1960
CHT	16 29	64431				43	-144	1960
COL	17 29	5274	538	247	190	472K	0	1960
COS	18 29	5612	-1422	221A		12	-51	1960
CUB	19 29	5080	611				-400	1950
CZE	20 29	4849				76		1960
DEN	21 29	5473	2255	279	2135	128		1960
DOM	22 29	3258			200	31	4	1960
ECU	23 29	4098			256A	63	-1000	1960
EGP	24 29	5401	-2026	254A		39	-115	1960
ELS	25 29	5105	1583	294	300	46	3	1960
ETH	26 29	5550	-897	281		24N	-400	1960
FIN	27 29	5180	1268	302	287	14J	-166	1960
FRN	28 29	4777	2609	333A	491	84	-15	1960
GME	29 29	5019				222	3	1960
GMH	30 29	4095	1544	270		62		1960
GHA	31 29	5518				50	-6	1960
GRC	32 29	7757	2192	326		7J	-250	1960
GUA	33 29	5412	-1034	265	763	164	5	1960
HAI	34 29	5217				3UN	-500	1960
HUN	35 29	5234	-189			12N	-400	1960
HUN	36 29	5276	2541		2610	21J	900	1960
INU	37 29	6336	-901	257	612	107J		1960
INS	38 29	4076			541	10K	-36	1960
IRN	39 29		-1202		541	24	-6700	1960
IRQ	40 29	5750	-489		179	104	-228	1960
IRE	41 29	5900	3321	261		1J7	-267	1960
ISR	42 29	7010	1107	298	307		194	1960
ITA	43 29	5043	1057	292	384	303	-717	1960
JAP	44 29	5255	-424	309	968	52K	-1	1960
MEAN=		5657.93	701.16	277.00	889.00	87.95	-167.32	
STD.DEV.=		1241.72	1461.59	28.44	1180.32	87.23	1144.89	

	<b>Set# 64/59</b>	<b>IP/TRD</b>	<b>66/60 CAL-PC</b>	<b>67/61 PR/CAL</b>	<b>68/62 R/TRSL</b>	<b>69/63 MIL/PP</b>	<b>70/64 BOT/GO</b>
JUK	44 29	9160		-782	271	241J	100 1960
KUN	45 29					362	1960
KOS	46 29	9125I			366	258	200 1960
LAU	80 29	9231				171J	1960
LEB	47 29	6847		165	276	48J	1960
LBR	48 29	4539					1960
LBY	49 29	9839		-2137	252A	37N	5700 1960
MAL	54 29	4904				31	1960
MEX	50 29	6085		1059	273	15	-140 1960
MOR	97 29	5280				21J	-69 1960
NEP	51 29					49	1960
NTH	52 29	5294		2146	264	115	7 1960
NEW	53 29	4829		3220	312	42	-74 1960
NIC	54 29	5625				21J	-300 1960
NUR	55 29	6240		54J	276	95	-127 1960
OUT	56 29	5740			81		1960
PAK	57 29	6246		-793	230	24	-14 1960
PAN	58 29	8015		175			-1000H 1960
PAK	59 29	5424		862	250	57J	-200 1960
PER	60 29	4039		-422	250	43	-157 1960
PHI	61 29	5189		-1449	239	24	-500 1960
PUL	62 29	5500		3035		82	1960
PUR	63 29	6247		243	285	68	1 1960
RUM	64 29	4747		2248		3365	121 1960
SAU	65 29					25J	-1870 1960
SPN	66 29	4983		1325	274	141	-6 1960
SUD	102 29	5014		-688			100H 1960
SWD	67 29	5307		679	278	299	17 1960
SWZ	68 29	5442		2068	280	172	22P 7 1960
SYR	69 29	6447		84			1960
TAI	70 29	5261				27K	-5 1960
TUN	104 29	6116				14J	67 1960
TUR	71 29	5932		2905	315	157	-24 1960
UNS	72 29	5579		973	284		-118 1960
USK	73 29	5030				187	1960
UNK	74 29	5531		2471	271	92	24 1960
USA	75 29	4251		2040	294	1280	138 1960
URA	76 29	6542		2243	316A	16K	-4 1960
VEN	77 29	5036		-213	256A	34	-130 1960
VTN	61 29					283	1960
VTS	62 29	7362				110	-500H 1960
YEM	78 29						1960
YUG	79 29	5934		1565	318	829	145K -275 1960
MEAN=		5657.93		701.16	277.00	889.00	87.95 -167.32
STD.DEV.=		1241.72		1461.59	28.44	1180.32	87.23 1144.89

	<b>Set#</b>	<b>71/65 PARTYS</b>	<b>72/66 ART/NG</b>	<b>73/67 COM/PP</b>	<b>74/68 GUT-PC</b>	<b>75/69 MONARC</b>	<b>77/70 PUP-PT</b>
AFG	1	30	0	500	0	4	3500A 1960
ALB	2	00	1	0	0	0	2900 1960
ARG	3	00	61	247	3534	0	2200 1960
AUL	4	30	0	435	20	0	3300 1960
AUS	5	00	4	289	709	2615	2200 1960
BEL	0	00	0	470	120	6303	2000 1960
BUL	7	00	1	480	174	0	2700 1960
BRA	0	00	151	720	644	0	3300 1960
BUL	9	30	1	614	6150	0	2400 1960
BRK	10	00	1	022	9	0	4200 1960
CAM	11	30	2	427	0	0	3900 1960
CAN	12	00	0	491	33	1525	2600 1960
CEY	13	00	0	440	40	2030	3100 1960
CHL	14	00	7	4014	325	1640	4000A 1960
CHN	15	00	1	007	2365A	0	1960
CHT	16	00	0	507	0	0	4600 1960
COL	17	00	21	170	32	037	3800 1960
COS	18	00	51	1322	26	0	2600 1960
CUB	19	00	0	644	395	0	3800 1960
CZE	20	00	1	026	10103	0	2500 1960
DEN	21	00	0	544	100	1845	3100 1960
DOM	22	00	41	395	0	1890	5800 1960
ECU	23	00	01	0	23	1515	3900 1960
EGL	24	00	1	491	4	0	3900 1960
ELS	25	00	5	945	41	0	3700 1960
ETH	26	00	0	0	0	0	3800 1960
FIN	27	00	0	510	745	2004	2600 1960
FRN	28	00	0	520	870	4223	3600 1960
GME	29	00	0	895	9115A	0	2400 1960
GMR	30	00	5	540	794	2094	5000 1960
GHA	31	00	1	337	0	0	3000A 1960
GRC	32	00	4	520	240	1753	4000 1960
GUA	33	00	0	642	31	958	3000 1960
HAI	34	00	0	900	0	0	4500A 1960
HON	35	00	2	460	21	1057	3200 1960
HUN	36	00	1	734	4957	0	2400 1960
IND	37	00	0	359	54	0	2900 1960
INS	38	00	0	195	1004	0	3900 1960
IRN	39	00	2	345	7	1073	3300A 1960
IRQ	40	00	5	207	15	2497	3000 1960
IRE	41	00	0	614	0	2430	3500A 1960
ISR	42	00	10	494	95	2814	2300 1960
ITA	43	00	7	519	3603	2055	2200 1960
JAP	44	00	6	515	974	1102	3500 1960
MEAN=		3.09	492.08	982.67	1772.06	0.23	3383.33
STD.DEV.=		2.76	277.67	2259.43	679.73	0.42	860.75

Set#	71/65 PARTYS	72/66 ART/NC	73/67 COM/PP	74/68 GUT-PC	75/69 MONARC	77/70 PUP-PT
JOR	44 30	10	0	12	1	3400 1960
KON	42 30	1	500	11321	0	5800 1960
KOS	40 30	2	502	0	0	3200 1960
LAO	30 30	3	0	5	1	2000 1960
LEB	47 30	4	133	1404	0	3200 1960
LBR	48 30	1	0	0	0	2900 1960
LBY	49 30	0	0	0	1	2900 1960
MAL	54 30	1	297	22	1800	2800 1960
MEX	50 30	0	652	214	983	4400 1960
MOR	57 30	2	600	11	1	4300 1960
NEP	51 30	0	0	304	1	3300 1960
NTH	52 30	7	515	104	2030	3400 1960
NEW	53 30	2	307	17	2245	3000 1960
NIC	54 30	2	645	14	1643A	3500 1960
NOR	55 30	7	412	140	1518	2300 1960
OUT	55 30	1	607	4574	0	1960
PAK	57 30	0	443	4	0	3900 1960
PAN	58 30	3	439	28	1729	2900 1960
PAR	59 30	51	631	29	742	2800 1960
PER	60 30	51	590	69	1541	3400 1960
PHL	61 30	3	410	5	943	3600 1960
POL	62 30	1	524	3805	0	3300 1960
POR	63 30	1	705	23	1472	3400 1960
RUM	64 30	1	611	4533	0	2500 1960
SAU	65 30	0	0	0	1	2300A 1960
SPN	66 30	1	621	17	1090	3500 1960
SUD	67 30	0	517	7	0	4100 1960
SWD	67 30	5	498	334	2524	2700A 1960
SWZ	68 30	5	521	112	701	2700 1960
SYR	69 30	0	189	33	0	4600 1960
TAI	70 30	1	427	12	1235	3600 1960
TUN	71+ 30	1	450	11	1671	6200A 1960
TUR	72 30	4	424	1	1240	4700 1960
UNS	72 30	0	424	12	3243	3800 1960
USK	73 30	1	503	4062	0	2500 1960
UNK	74 30	2	559	51	3030	2400A 1960
USA	75 30	2	459	0	1843	3200A 1960
URA	76 30	2	730	157	1060	3500 1960
VEN	77 30	4	557	557	2933	3500 1960
VTN	78 30	1	1429	3141	0	4200A 1960
VTS	79 30	0	390	574	0	5300 1960
YEM	79 30	0	0	0	1	4700 1960
YUG	79 30	1	614	5343	2703	3500 1960
MEAN=	3.09	492.08	982.67	1772.06	0.23	3383.33
STD.DEV.=	2.76	277.67	2239.43	679.73	0.42	860.75

	Set#	78/71 LAWTRA	79/72 LEGIT	80/73 EGRP/P	81/74 ASSASS	82/75 CVTCRS	83/76 UNDE/C	84/77 BOP/CO	
AFG	1	31	2	0	574	0	0	0	1960
ALB	2	31	2	0	962	0	3	0	1960
ARG	3	31	1	0	000	1	92	-5	1960
AUL	4	31	2	0	818	0	0	-1	1960
AUS	5	31	2	0	960A	0	50	-2	1960
BEL	6	31	2	0	571	0	2	0	1960
BUL	7	31	1	0	526	0	214	-1	1960
BRA	8	31	2	0	548	0	0	-4	1960
BUL	9	31	2	0	900	0	56	0	1960
BUR	10	31	1	0	113	0	0	-1	1960
CAM	11	31	2	0	719	0	0	-1480	1960
CAN	12	31	2	0	275	0	0	-1	1960
CEY	13	31	1	0	597	0	0	13298	1960
CHL	14	31	2	0	530	0	84	11	1960
CHN	15	31	1	0	740	0	0	0	1960
CHT	16	31	1	0	501	0	151	-3	1960
COL	17	31	1	0	638	0	1	2	1960
COS	18	31	2	0	822	0	25	92	1960
CUB	19	31	1	0	693	1	34	0	1960
CZE	20	31	2	0	670	0	16	0	1960
DEN	21	31	2	0	984	0	0	-10	1960
DOM	22	31	2	0	510	0	0	151	1960
ECU	23	31	2	0	3418	0	05	2	1960
EUP	24	31	1	0	907	0	176	4	1960
ELS	25	31	1	0	923	0	0	323	1960
ETH	26	31	2	0	400	0	0	8	1960
FIN	27	31	2	0	999	0	0	-6	1960
FRN	28	31	2	0	848	1	0	-6	1960
GME	29	31	2	0	999	0	0	0	1960
GMW	30	31	2	0	999	0	0	-7	1960
GHA	31	31	1	0	100A	0	38	2	1960
GRC	32	31	2	0	999	0	11	-4	1960
GUA	33	31	1	0	459A	0	97	13	1960
HAI	34	31	1	0	996	0	173	-57	1960
HON	35	31	2	0	650	0	183	9	1960
HUN	36	31	2	1	957	0	183	0	1960
IND	37	31	2	0	200A	0	10	3	1960
INS	38	31	2	0	497	1	0	-233	1960
IRN	39	31	2	0	500	0	0	0	1960
IRQ	40	31	1	0	700	0	0	1	1960
IRE	41	31	2	0	399	0	0	-11	1960
ISR	42	31	2	0	900E	0	64	-113	1960
ITA	43	31	2	0	99,	0	19	-3	1960
JAP	44	31	2	0	999	2	1	0	1960
MEAN=		1.53	0.17	708.63	0.24	0.26	35.62	-6.22	
STD.DEV.=		0.55	0.38	257.88	1.22	0.56	56.52	257.98	

	<b>Set#</b>	<b>78/71 LAWTRA</b>	<b>79/72 LEGIT</b>	<b>80/73 ECRP/P</b>	<b>81/74 ASSASS</b>	<b>82/75 CWTCS</b>	<b>83/76 UNDE/C</b>	<b>84/77 BOP/GO</b>	
JUK	44	34	1	0	543	11	0	-8	1960
KON	45	34	1	0	979	0	0	-8	1960
KUS	46	34	1	0	499	1	0	-8	1960
LAU	47	34	1	0	660	0	0	-87	1960
LEB	47	34	1	0	264	0	0	-1	1960
LBR	48	31	2	0	100A	0	1	88	1960
LBY	49	34	1	0	654L	0	0	-15	1960
MAL	50	34	2	0	500	0	0	-400	1960
MEX	50	34	2	0	500	0	0	3	1960
MUR	51	34	1	0	300A	0	0	-34	1960
NEP	51	34	2	0	1000	0	1	0	1960
NTH	52	34	2	0	167	0	0	-7	1960
NEW	53	34	2	0	640	0	0	2	1960
NIC	54	34	1	0	640	1	0	19	1960
NJR	55	34	2	0	999	0	0	-12	1960
OUI	56	34	2	0	770	0	0	0	1960
PAK	57	34	1	0	546	0	0	-14	1960
PAN	58	34	2	0	550L	0	0	808	1960
PAR	59	34	1	0	964	0	0	17	1960
PER	60	34	1	0	500	0	0	-6	1960
PHI	61	34	2	0	802	0	0	9	1960
PUL	62	34	1	0	980	0	0	44	1960
PJR	63	31	2	0	997	0	0	17	1960
RUM	64	34	2	0	850	0	0	0	1960
SAJ	65	34	2	0	900	0	0	-20	1960
SPN	66	31	1	0	800A	0	1	98	1960
SUD	66	34	0	0	400	0	0	-17	1960
SWD	67	34	2	0	599	0	0	-116	1960
SWZ	68	31	2	0	740	0	0	-4	1960
SYR	69	34	2	0	600	0	0	-1	1960
TAI	70	34	1	0	815	0	0	200	1960
TUN	70	34	1	0	300A	0	0	-4	1960
TUR	71	34	1	0	920	0	0	-17	1960
UNS	72	34	2	0	611E	1	0	-2	1960
USR	73	34	2	0	550	0	0	-2	1960
UNK	74	34	2	0	854	0	1	0	1960
USA	75	34	2	0	613	0	0	1	1960
UKA	76	34	2	0	973	0	0	1	1960
VEN	77	34	1	0	550	10	0	8	1960
VTN	78	31	1	0	851	0	0	4	1960
VTS	79	34	1	0	600	0	0	0	1960
YEM	79	34	1	0	1000	0	0	-79	1960
YUG	79	31	1	0	402	0	0	98	1960
MEAN=		1.53	0.17	708.63	0.24	0.26	35.62	-6.22	
STD.DEV.=		0.55	0.38	257.88	1.22	0.56	56.52	257.98	

	<b>Set#</b>	<b>85/78 INVBAL</b>	<b>86/79 STYLE</b>	<b>87/80 CONSTI</b>	<b>88/81 ELECTO</b>	<b>89/82 COMMUN</b>	<b>90/83 LEADER</b>	<b>91/84 POWDIS</b>
AFG	1	32	0	1	0	1	0	1960
ALB	2	32	2	0	0	0	0	1960
ARG	3	32	-57	0	2	1	2	1960
AUL	4	32	-265	0	2	1	2	1960
AUS	5	32	-3	0	2	1	2	1960
BEL	6	32	40	0	2	1	2	1960
BUL	7	32	1	1	2	1	1	1960
BRA	8	32	-474	0	2	1	2	1960
BUL	9	32	0	0	0	0	0	1960
BRK	10	32	-3	0	1	1	1	1960
CAN	11	32	-3	1	1	1	0	1960
CAN	12	32	-533	0	2	1	2	1960
CEY	13	32	-7	0	2	1	1	1960
CHL	14	32	-65	0	2	1	2	1960
CHN	15	32	0	0	0	0	0	1960
CHT	16	32	0	2A	1A	1	1A	1960
COL	17	32	-40	0	2	0A	1	1960
COS	18	32	-4	0	2	1	2	1960
CUB	19	32	0	2	0	1A	0	1960
CZE	20	32	0	2	0	0	0	1960
DEN	21	32	4	0	2	1	2	1960
DOM	22	32	-40	0	2	1	2	1960
ECU	23	32	-23	0	2	1	2	1960
EGP	24	32	0	2	1	0A	0	1960
ELS	25	32	-4	0	0	1	1	1960
ETH	26	32	-5	0	1	1	0	1960
FIN	27	32	-6	0	2	1	2	1960
FRN	28	32	42	0	2	1	1	1960
GME	29	32	0	2	0	0	0	1960
GMH	30	32	-189	0	2	1	2	1960
GHA	31	32	-15	2	1	1	1	1960
GRC	32	32	4	0	2	1	2	1960
GUA	33	32	-5	0	1A	2	1	1960
HAI	34	32	-4	0	1A	1	0A	0
HON	35	32	3	0	2	1	0	1960
HUN	36	32	0	2	0	0	0	1960
IND	37	32	-63	0	2	1	2	1960
INS	38	32	-57	1	1A	1	0	1960
IRN	39	32	-470	0	1	0A	0A	1960
IRQ	40	32	-202	0	1A	1	0A	1960
IRE	41	32	33	0	2	1	2	1960
ISR	42	32	-43	1	2	1	2	1960
ITA	43	32	-49	0	2	1	2	1960
JAP	44	32	-30	0	2	1	2	1960
MEAN=		13.78	0.55	1.29	0.97	0.85	0.88	0.89
STD.DEV.=		458.75	0.84	0.77	0.98	0.36	0.91	0.90

	<b>Set#</b>	<b>85/78 INVBAL</b>	<b>86/79 STYLE</b>	<b>87/80 CONSTI</b>	<b>88/81 ELECTO</b>	<b>89/82 COMMUN</b>	<b>90/83 LEADER</b>	<b>91/84 POWDIS</b>
JUR	44	32	0	1	0A	1	0	1960
KUN	45	32	2	0	0	0	0	1960
KOS	46	32	4	1A	1A	0	2A	1960
LAO	80	32	0	1	1	2A	2A	1960
LEB	47	32	0	2	0	0	0	1960
LBR	48	32	0	1	0A	1	1	1960
LBY	49	32	171	2	2	0	0	1960
MAL	94	32	0	2	2	1	1	1960
MEX	50	32	-191	2	0A	1	2	1960
MOK	97	32	-20	1A	JA	1	1	1960
NEP	51	32	0A	1A	0	1	1	1960
NTH	52	32	100	2	2	0	0	1960
NEW	53	32	-20	2	2	2	2	1960
NIC	54	32	-3	1	1	1	2	1960
NUR	55	32	-38	2	2	0	1	1960
OUT	56	32	0	0	0	0	2	1960
PAK	57	32	-7	0A	1A	0A	0	1960
PAN	58	32	-10	0	2	1	1	1960
PAR	59	32	-2	0	1	1	0	1960
PER	60	32	-66	0	1	0	0	1960
PHL	61	32	-75	0	2	1	1	1960
POL	62	32	2	0	0	0	2	1960
PUR	63	32	3	0	0	0	0	1960
RUM	64	32	0	2	0	0	0	1960
SAU	65	32	-357	0	1	1	0	1960
SPN	66	32	-14	0	0	1	0	1960
SUD	102	32	1	1	0	1	0	1960
SWD	67	32	29	2	2	1	2	1960
SWZ	68	32	157	2	2	0	2	1960
SYR	69	32	0	1A	0A	0A	2	1960
TAI	70	32	-5	0	1A	0	0A	1960
TUN	104	32	2	1	2	1	0	1960
TUR	71	32	-30	2	0	1	2	1960
UNS	72	32	-210	0	2	1	2	1960
USK	73	32	0	0	0	0	0	1960
UNK	74	32	678	0	0	0	0	1960
USA	75	32	3443	0	2	1	2	1960
URA	76	32	-7	0	2	1	2	1960
VEN	77	32	-522	1	2	1	2	1960
VTN	81	32	0	0	0	0	1	1960
VTS	82	32	-5	2	1A	0	0	1960
YEM	78	32	0A	1A	0A	1A	0A	1960
YUG	79	32	-11	2	0	0	0	1960
MEAN=		13.78	0.55	1.29	0.97	0.85	0.88	0.89
STD.DEV.=		458.75	0.84	0.77	0.98	0.36	0.91	0.90

	Set# 92/85 MILPAR	93/86 BUREAU	97/87 CENSOR
AFG	1 33	1	0
ALD	2 33	1	1960
ARO	3 33	2	1960
AUL	4 33	0	1960
AUS	5 33	0	1960
BEL	6 33	0	1960
BOL	7 33	0	1960
BRA	8 33	2	1960
BUL	9 33	1	1960
BUR	10 33	2	1960
CAM	11 33	1	1960
CAN	12 33	0	1960
CEY	13 33	0	1960
CHL	14 33	0	1960
CHN	15 33	1	1960
CHT	16 33	2A	1960
COL	17 33	0	1960
CDS	18 33	0	1960
CUB	19 33	0	1960
CZE	20 33	1	1960
DEN	21 33	0	1960
DOM	22 33	0	1960
ECU	23 33	1	1960
EGL	24 33	2	1960
ELS	25 33	2	1960
ETH	26 33	1	1960
FIN	27 33	0	1960
FRN	28 33	0	1960
GME	29 33	1	1960
GMR	30 33	0	1960
GHA	31 33	1	1960
GRC	32 33	0	1960
GJA	33 33	2	1960
HAI	34 33	2	1960
HUN	35 33	2	1960
HUN	36 33	1	1960
IND	37 33	0	1960
INS	38 33	1	1960
IRN	39 33	1	1960
IRQ	40 33	2	1960
IRE	41 33	0	1960
ISR	42 33	0	1960
ITA	43 33	0	1960
JAP	44 33	0	1960
MEAN=	0.85	1.10	1.13
STD.DEV.=	0.80	0.60	0.87

	Set#	92/85 MILPAR	93/86 BUREAU	97/87 CENSOR	
JOR	47	00	1	0	1960
KUN	47	00	1	0	1960
KOS	46	00	2	1	1960
LAU	00	00	0	1	1960
LEB	47	00	1	1	1960
LBR	45	00	1	1	1960
LBY	47	33	0	0	1960
MAL	34	00	0	1	1960
MEA	50	00	0	2	1960
MDR	47	00	0	1	1960
NEP	54	00	0	1	1960
NTH	52	00	0	2	1960
NEW	53	00	0	2	1960
NIC	27	00	2	0	1960
NOR	25	00	0	2	1960
OUT	50	00	0	0	1960
PAK	57	00	2	1	1960
PAN	50	00	2	1	1960
PAR	29	00	2	1	1960
PER	50	00	2	2	1960
PHL	54	00	0	1	1960
POL	52	00	1	1	1960
PUR	65	00	1	1	1960
RUM	64	00	4	0	1960
SAU	65	33	1	0	1960
SPN	65	00	1	1	1960
SUD	40	00	2	0	1960
SWD	67	00	0	2	1960
SWZ	63	00	0	2	1960
SYR	69	00	2	1	1960
TAI	70	00	2	0	1960
TUN	104	00	0	1	1960
TUR	74	00	4	1	1960
UNS	72	00	1	2	1960
USR	75	00	1	0	1960
UNK	74	00	0	2	1960
USA	72	00	0	2	1960
URA	76	00	0	1	1960
VEN	77	00	4	2	1960
VTN	51	00	1	1	1960
VTS	62	00	1	1	1960
YEM	73	00	2	0	1960
YUG	79	00	1	0	1960
MEAN=		0.85	1.10	1.13	
STD.DEV.=		0.80	0.60	0.87	

	<b>Set# 98/88</b>	<b>99/89</b>	<b>100/90</b>	
	GEOG-X	GEOG-Y	GEOG-Z	
AFG	1 34 1470	3007	4210	
ALB	2 34 2220	974	2000	1960
AFG	3 34 2742	-2750	-2210	1960
AUL	4 34-2702	1073	-2273	1960
AUS	5 34 2526	751	2945	1960
BEL	6 34 2482	474	3079	1960
BUL	7 34 2423	-3532	-1092	1960
BRA	8 34 2741	-2040	-1092	1960
BUL	9 34 2711	1101	2091	1960
BUR	10 34 -397	3709	1392	1960
CAM	11 34-1000	3700	750	1960
CAN	12 34 746	-4707	2802	1960
CEY	13 34 654	3074	483	1960
CHL	14 34 2133	-3263	-2158	1960
CHN	15 34-2000	2729	2047	1960
COL	16 34-1043	3030	1073	1960
COL	17 34 2094	-3000	270	1960
CUS	18 34 409	-3004	688	1960
CUB	19 34 307	-3012	1040	1960
CZE	20 34 2472	040	3005	1960
DEN	21 34 2224	473	3240	1960
DOM	22 34 1290	-3042	1224	1960
ECU	23 34 825	-3870	0	1960
EGR	24 34 2792	1707	1981	1960
ELS	25 34 69	-3031	891	1960
ETH	26 34 3085	2409	620	1960
FIN	27 34 2737	050	1432	1960
FRN	28 34 2534	91	2990	1960
GMF	29 34 2370	549	1122	1960
GMW	30 34 2324	310	3035	1960
GHA	31 34 3943	0	340	1960
GRC	32 34 2875	1120	2430	1960
GUA	33 34 1	-3345	959	1960
HAI	34 34 1100	-3034	1224	1960
HUN	35 34 204	-3040	959	1960
HUN	36 34 2550	330	2593	1960
IND	37 34 780	3467	1350	1960
INS	38 34-2085	3739	-444	1960
IRN	39 34 2044	2523	2273	1960
IRQ	40 34 2591	2309	2153	1960
IRE	41 34 2372	-249	105	1960
ISR	42 34 2703	1948	2041	1960
ITA	43 34 2391	022	2651	1960
JAP	44 34-2449	2134	2273	1960
MEAN=	1323.72	379.94	1513.44	
STD.DEV.=	1689.05	2539.83	1532.56	

	<b>Set# 98/88</b>	<b>99/89</b>	<b>100/90</b>	
	GEOG-X	GEOG-Y	GEOG-Z	
JPN	64 34 27.9	1975	6400	1960
KEN	62 34 -27.6	2024	2494	1960
KUW	62 34 -17.6	2547	2580	1960
LAC	60 34 -7.02	3007	124.4	1960
LES	67 34 0.02	4334	2210	1960
LBR	68 34 30.3	5009	414	1960
LDY	67 34 32.9	743	2108	1960
MAL	94 34 -17.9	3039	207	1960
MLA	50 34 -3.83	-3701	1290	1960
MUR	77 34 36.4	-400	2410	1960
NEP	24 34 30.9	3000	1799	1960
NTH	54 34 24.340	1703	31220	1960
NEW	50 34 -3.75	344	-2000	1960
NIC	54 34 1.72	-3307	844	1960
NOR	50 34 19.52	394	3192	1960
OUT	50 34 -11.5	2037	2345	1960
PAK	57 34 31.5	3178	4150	1960
PAN	53 34 74.8	-3342	620	1960
PAK	59 34 4.97	-3012	-1075	1960
PER	56 34 87.5	-3177	-524	1960
PHL	64 34 -1.71	3237	953	1960
PIL	54 34 22.78	374	-122	1960
PUK	53 34 30.80	-430	2434	1960
RUM	59 34 4.00	1200	1750	1960
SAU	59 34 25.5	4504	1342	1960
SPN	50 34 30.32	-109	2547	1960
SUD	50 34 32.97	2028	1020	1960
SWD	57 34 2.95	305	3377	1960
SWZ	56 34 26.5	327	2548	1960
SYR	59 34 20.9	1703	4158	1960
TAI	70 34 -0.1	3603	891	1960
TUR	100 34 31.7	300	2305	1960
TUR	74 34 20.7	1533	1547	1960
UNS	72 34 31.720	40800	-10750	1960
USP	73 34 18.0	1300	340	1960
UNK	74 34 2.95	-0	3079	1960
USA	75 34 0.94	-3004	2494	1960
URA	76 34 10.0	-2074	-2273	1960
VEN	77 34 15.6	-3002	633	1960
VIN	51 34 -10.9	3007	1420	1960
VTS	52 34 -10.74	3702	583	1960
YEM	73 34 27.4	2004	1000	1960
YUG	79 34 20.39	300	2002	1960
MEAN=	1323.72	379.94	1513.44	
STD.DEV.=	1689.05	2539.83	1532.56	

FORMAT OF DATA, 1963

<u>Set</u>	<u>Variables</u>							<u>Page</u>
20	1/1 TEL-PC	2/2 %A-POP	3/3 ENC-PC	4/4 ILLITE	5/5 GNP-PC	6/6 EXPP	7/7 NI	122-123
21	8/8 POPULA	9/9 %CT-UN	10/10 DEFEXP	11/11 E/TRSL	12/12 BLOC	13/13 US/AID	14/14 TOTALI	124-125
22	15/15 TFC/GP	16/16 THREAT	17/17 ACCUSA	18/18 F-KILL	19/19 MILACT	20/20 PROTST	21/21 D-KILL	126-127
23	22/22 STRIKE	23/23 RIOTS	24/24 PURGES	25/25 DEMONS	26/26 %CATH	27/27 US-DIS	28/28 MED/NG	128-129
24	29/29 ER-AMB	30/30 DIV-MR	31/31 DENSITY	32/32 %ARABL	33/33 AREA	34/34 RDS-DM	35/35 RR-KM	130-131
25	36/36 RELGRP	37/37 IM/I+E	38/38 RAIN	39/39 RGRP/P	40/40 %D-WTR	41/41 EST/ST	42/42 NEUTRL	132-133
26	43/43 NATAGE	44/44 REL/TI		46/45 ENG/PP	47/46 SG/GNP	48/47 LAW/NG	49/48 %UNEMP	134-135
27	50/49 EX/EPT	51/50 LANGRP	52/51 LGRP/P	53/52 ETHGRP	54/53 AIIRVD	55/54 D-TR	56/55 GE-GVT	136-137
28			59/56 FM/WKS		51/57 EP/GNP		63/58 MSNT/N	138-139
29	64/59 IP/TRD		66/60 CAL-PC	67/61 PR/CAL	68/62 R/TRSL	69/63 MIL/PP	70/64 BOT/GO	140-141
30	71/65 PARTYS	72/66 ART/NG	73/67 COM/PP	74/68 CUT-PC	75/69 MONARC		77/70 PUP-PT	142-143
31	78/71 LAWTRA	79/72 LEGIT	80/73 EGRP/P	81/74 ASSASS	82/75 GVTCRS	83/76 UNDE/C	84/77 BOP/GO	144-145
32	85/78 INVBAL	86/79 STYLE	87/80 CONSTI	88/81 ELECTO	89/82 COMMUN	90/83 LEADER	91/84 POWDIS	146-147
33	92/85 MILPAR	93/86 BUREAU				97/87 CENSOR		148-149
34	98/88 GEOG-X	99/89 GEOG-Y	100/90 GEOG-Z					150-151

Arabic numerals: variable numbers  
 Italic numerals: sequential numbers

	Set #	1/1 TEL-PC	2/2 ZA-POP	3/3 ENC-PC	4/4 ILLITE	5/5 GNP-PC	6/6 EXPP	7/7 NI
AFG	1	20	6A	85N	20	97L	80	3918
ALB	2	20	60	60A	323	29	3886	11A 1963
ARG	3	20	657	20AU	1137	6	614	3960 76 1963
AUL	4	20	2337	110	4196	2L	1679	3945 155 1963
AUS	5	20	1208	20	2541	2L	1041	3910 59 1963
BEL	6	20	1408	103	4047	4L	1060	3928 114 1963
BUL	7	20	53A	670	101	68L	154	3890 40 1963
BRA	8	20	157C	520	366	53L	190	4079 1800 1963
BUL	9	20	279	750	1900	10	637	3915 49C 1963
BUR	10	20	9	803	48	43L	72	3938 12 1963
CAM	11	20	7C	810	47	83L	127	3895 60 1963
CAN	12	20	3513	80A	60	93L	92	3893 1963
CEN	13	20	15	10A	6556	3L	2070	4058 302 1963
CIV	14	20	39A	75A	28	98M	90	3884 1963
CHA	15	20	6	530	114	38L	142	3906 13 1963
CHL	16	20	286C	75A	16	95M	40	3889 1963
CHN	17	20	5A	280	1109	13	483	3909 27 1963
CHI	18	20	114C	400	573	35A	62A	5975b 420A 1963
CUL	19	20	220C	46	533	42	109	3915 17 1963
CUN	20	20	80	68	139	48L	292	3939 39 1963
CUP	21	20	20A	80	80	80C	150	3883 1963
CUS	22	20	149	51J	251	19A	85	3917 100 1963
CUB	23	20	309	426	906	23L	317	3884 4 1963
CZE	24	20	932	18	5631	3L	1714A	4001 240C 1963
DAH	25	20	13C	75A	26	95M	138	3886 1963
DEU	26	20	2667	25H	3714	2L	1620	3893 59 1963
DUM	27	20	83C	70B	177	58L	269	3889 7 1963
ECU	28	20	92C	70D	176	19	199	3893 7 1963
ECP	29	20	94	62J	298	70	135A	3956 330 1963
ELS	30	20	77A	62H	152	31	261	3887 6 1963
ETH	31	20	8	90	9	98L	47	3933 9A 1963
FIN	32	20	1006	220	2070	2L	1195	3893 47 1963
FRN	33	20	1115	18	2833	4L	1601	4072 608 1963
GAB	34	20	65	74	194	59	200	3883 1963
GME	35	20	942	21	5324	2A	4012	349C 1963
GHW	36	20	1371	8	4128	2A	1652	4241 720 1963
GHA	37	20	42	70J	104	78L	226	3898 13A 1963
GRC	38	20	420	478	551	14	507	3903 33 1963
GUA	39	20	48A	758	171	73L	183	3891 7 1963
GUN	40	20	12A	91K	102	85A	3889	1963
HAI	41	20	9C	830	30	88L	80	3891 3 1963
HUN	42	20	42C	670	165	30	206	3886 4 1963
HUN	43	20	501	36	2584	2	696A	3929 100AC 1963
IND	44	20	15	72B	168	72A	60	5032 321 1963
INS	45	20	15C	80H	111	57A	80	4161 45 1963
IRN	46	20	72A	60	353	80A	210	4048 36 1963
IRN	47	20	77A	558	641	80A	228	3987 14C 1963
IRE	48	20	680C	95	2232	2L	784	3891 19 1963
ISR	49	20	782	130	1485	10	1111	3887 20 1963
ITA	50	20	999	270	1564	8A	830	4025 352 1963
IVO	51	20	334	90H	82	92A	190	3890 5 1963
JAP	52	20	879	25	1531	3L	617	4139 489 1963
JOR	53	20	137A	350	260	199	3885	4A 1963
MEAN=			490.28	56.06	1086.58	43.98	486.34	4004.15 157.94
STD.DEV.=			913.95	26.05	1638.06	35.53	593.70	358.20 551.24

	Set#	1/1 TEL-PC	2/2 ZA-POP	3/3 ENC-PC	4/4 ILLITE	5/5 CNP-PC	6/6 EXPP	7/7 NI
KCN	45	20	64A	44L	392	16A	3919	1963
KOS	40	20	64C	57	390	16	3955	25
LAU	80	20	4C	951	39	83L	3887	2A
LÉB	47	20	417A	608	611	53L	3886	4D
LBR	48	20	29A	816	170	90	3883	2C
LBY	49	20	80C	80J	286	93L	3918	3A
MAU	93	20	30	800	37	66L	3895	1963
MAL	94	20	200	72	479	23	3902	17C
MIL	95	20	9		18	95M	3891	1963
MAT	96	20	10C		32	95A	3883	1963
MEX	50	20	165	548	939	20	4021	139
MUR	97	20	111	69J	143	50	3912	18
NEP	51	20	2A	95K	5	97L	3904	6A
NTH	52	20	1690	10	3199	2L	3927	118
NEW	53	20	3551	16H	2052	2L	3891	35
NIC	54	20	91A	60G	243	31	3685	4
NIK	98	20	6A	97G	12	60	3888	1963
NGO	99	20	11C	70A	32	88L	4019	33A
NUK	55	20	2283	19	3151	2L	3896	43
OUT	56	20	117C	71H	392	22A	3884	1963
PAK	57	20	11	75G	79	80A	4120	71
PAN	58	20	333C	48	910	17	3884	1963
PAK	59	20	68C	50H	102	20	3836	2
PER	60	20	115C	58H	562	39A	3913	20
PHL	61	20	49C	60A	190	25A	3953	37A
PUL	62	20	355	45H	3431	3	4096	115AC
PGR	63	20	537	42	459	27	3904	24
RUM	64	20	200A	73	1801	8	3973	1963
SAU	65	20	41A	85D	279	97L	4020	9A
SEN	100	20	72	80A	110	51	3889	5A
SIE	204	20	26A	75G	89	93L	3886	1963
SUM	101	20	9A	90A	21	94A	42	3887
SPN	66	20	730	38G	988	10	3975	107
SUD	102	20	26C	80J	57	60	3911	11
SWD	67	20	4018	14G	3975	2L	3905	138
SWZ	68	20	3463	11	2548	2L	1977	3898
SYR	69	20	136C	56	269	66A	3893	90
TAZ	109	20	19C	75J	40	93L	3904	8
TAI	70	20	19C	82G	84	28A	3950	6
TUG	103	20	19	91	34	93L	38d5	27
TUN	104	20	104	68G	200	74A	3891	1963
TUR	71	20	96	65	299	58A	3895	58
UNS	72	20	628	44	2464	63A	3971	71
USK	73	20	289A	35G	3233	1	5485	1876
UNK	74	20	1723	6M	5093	2L	4250	723
USA	75	20	4458	8	8508	2	3048	4750
UPP	105	20	4A	91H	9	95M	40	3892
URA	76	20	638	15	829	7	478	3887
VEN	77	20	29C	31	4752	17	728	11C
VTN	81	20	14A	75A	39	20	4168	1963
VTS	82	20	14C	90	61	10C	3924	67C
YEM	76	20	2C	75A	7	98L	3918	47
YUG	79	20	169	50	1025	15	3893	13
	MEAN=	490.28	56.06	1086.58	43.98	486.34	4004.15	157.94
	STD.DEV.=	913.95	26.05	1638.06	35.53	593.70	358.20	551.24

	Set#	8/8 POPULA	9/9 ZCT-UN	10/10 DEFEXP	11/11 E/TRSL	12/12 BLOC	13/13 US/AID	14/14 TOTALI
AFG	1	21	1538	5	135		4200	OE 1963
ALB	2	21	176	4	56K	55	0	OE 1963
ARG	3	21	2169	101	296	465	2	22 1963
AUL	4	21	1092	166	913	J	2	22 1963
AUS	5	21	717	45	101	455	1	5000A 22 1963
BEL	6	21	929	120	462	479	2	5000A 22 1963
BUL	7	21	360	4	85		2	22 1963
BRA	8	21	7752	103	314A	490	2	22 1963
BUL	9	21	808	20	254AC	58	0	0Z 1963
BUR	10	21	2374	7	102	74	1	100 9000 12 1963
CAM	11	21	569	4	455	0	1	OP 1963
CAF	12	21	501	4	175		1	2 1963
CAN	13	21	1092	312	1457	J	2	5000A 2 1963
CEN	14	21	130	4	25		1	OP 1963
CEY	15	21	1059	9	155	777	1	2600 2E 1963
CHA	16	21	521	4	25		1	1P 1963
CHL	17	21	622	26		273	2	22 1963
CHN	18	21	2168000	0	5500AS		0	600 0 1963
CHT	19	21	1170	457	2185	754	2	9800A OE 1963
CIL	20	21	1694	26		400	2	2E 1963
CIN	21	21	31	4	55	0	1	1300M 1P 1963
CIP	22	21	1501	7	125		1	2P 1963
CIS	23	21	134	4	25		2	2E 1963
CUB	24	21	724	22	200S		0	200 0 1963
CZE	25	21	1395	117	1420A	74	0	800 0 1963
DAN	26	21	223	4	45		1	5000A 2 1963
DEN	27	21	468	58	216	519	2	9700A 2P 1963
DOM	28	21	338	5	34		2	5000A 22 1963
ECU	29	21	481	6	17		2	5000 0Z 1963
EUP	30	21	2797	25	237A	847	1	5000 0Z 1963
ELS	31	21	272	4	8	0	2	1E 1963
ETH	32	21	2180	5	225		1	OP 1963
FIN	33	21	454	37	119	544	1	5000A 2E 1963
FRA	34	21	4785	594	3767	553	2	5000A 2 1963
GAB	35	21	40	4	25		1	1P 1963
GME	36	21	1609	0	1245R		0	0 0 1963
GMR	37	21	5543	0	4360		2	5000A 2 1963
GHA	38	21	734	9	31	0	1	3300 OP 1963
GRL	39	21	848	23	185	345	2	22 1963
GUA	40	21	418	5	9		2	22 1963
GUN	41	21	330	4	55		1	6200 0Z 1963
HAI	42	21	423	4	7A		2	OE 1963
HON	43	21	214	4	8		2	22 1963
HUN	44	21	1009	56	524A	83	0	500 OE 1963
IND	45	21	40049	203	990	390	1	8300 2P 1963
IND	46	21	110004	45	1200S	471	1	7800 1E 1963
IRN	47	21	2218	20	226A	458	2	1P 1963
IRQ	48	21	776	9	138		1	600 1P 1963
IRE	49	21	284	14	30	J	1	5000A 2 1963
ISR	50	21	238	15	1824	398	1	9800A 2E 1963
ITA	51	21	5064	224	1283	434	2	5000A 2 1963
IVD	52	21	366	4	115		1	OP 1963
JAP	53	21	9590	227	599	628	2	5000A 2 1963
JUK	54	21	183	4	51A		1	9800 2P 1963
MEAN=			3875.30	91.15	1030.41	355.39	1.27	4972.58 1.06
STD.DEV.=			8336.70	352.21	5474.87	250.87	0.65	3133.90 0.89

	Set #	8/8 POPULA	9/9 ACT-UN	10/10 DEFEXP	11/11 E/TRSL	12/12 BLOC	13/13 US/AID	14/14 TOTAL
KUN	45	21 1150	0	180AS		0	600	0 1963
KUS	46	21 2687	0	158	626	2	9900A	1P 1963
LAU	50	21 251	4	175	0	1		1Z 1963
LEO	47	21 220	5	25	0	1		2P 1963
LBIK	48	21 103	4	25		1		OP 1963
LBY	49	21 150	4	175		1		OP 1963
MAD	93	21 594	4	95		1		OP 1963
MAL	94	21 890	13	50		1		2P 1963
MLI	95	21 439	4	95		1		2P 1963
MAT	96	21 102	4	25		1	5300	OP 1963
MEX	50	21 3987	74	101	424	2		1P 1963
MUR	97	21 1200	14	113S	0	1	9600	1E 1963
NEP	51	21 973	4	55		1		0Z 1963
NTH	52	21 1197	101	641	55J	2	5000A	2 1963
NEW	53	21 254	41	74	J	2	5000A	2 1963
NIC	54	21 154	4	85		2		2Z 1963
NIR	98	21 314	4	55		2		1E 1963
NIG	99	21 5530	21	485		1		0Z 1963
NUR	55	21 367	45	193	755	2	5000A	2 1963
UUT	56	21 103	4	255		0	300	0E 1963
PAK	57	21 9868	42	189	753	2	9700	1E 1963
PAN	58	21 117	4	0		2		2Z 1963
PAR	59	21 191	4	125		2		1P 1963
PER	60	21 1096	10	73A	125	2		1Z 1963
PHL	61	21 3024	40	70	J	2		A 1963
PUL	62	21 3009	128	5175	250	0	300	2 1963
PUK	63	21 904	16	150	253	2	5000A	0Z 1963
RUM	64	21 1581	32	685R	43	0	300	0E 1963
SAU	65	21 600	7	113S		1		0P 1963
SEN	100	21 333	5	11S		1	2900M	1Z 1963
SIE	204	21 230	4	25		1		2E 1963
SJM	101	21 233	4	45		1		
SPN	66	21 3108	86	369	391	1	7000	1P 1963
SUD	102	21 1283	7	25		1	5000A	0Z 1963
SWD	67	21 760	130	710	680	1	6800	0E 1963
SWZ	68	21 577	0	305	529	1	5000A	2A 1963
SYR	69	21 500	5	100AS		1	5000A	2 1963
TAZ	109	21 979	4	1	364	1	3100	1E 1963
TAI	70	21 2884	16	77		1	2400M	1Z 1963
TUG	103	21 157	4	1A		2	9500A	0E 1963
TUN	104	21 431	5	75		1		0E 1963
TUR	71	21 2989	40	284	329	1	9500	1 1963
UNS	72	21 1704	53	179	461	2	9900	2E 1963
USK	73	21 22476	1497	15444	130	1	5000A	1 1963
UNK	74	21 5380	758			0	5000	0 1963
USA	75	21 18942	3202	53429	J	2	5000A	2 1963
UPP	105	21 467	4	85		2	5000	2 1963
URA	76	21 265	11	175	192	1		0P 1963
VEN	77	21 814	52	135	200	2		2Z 1963
VTN	81	21 1780	0	300S		2		2Z 1963
VTS	82	21 1532	0	267S	400	1	400	0 1963
YEM	78	21 500	4	105		1	9900A	0 1963
YUG	79	21 1900	38	403S	23	1	8600	OP 1963
						1	2000	0 1963
MEAN=		3875.30	91.15	1030.41	355.39	1.27	4972.58	1.06
STD.DEV.=		8336.70	352.21	5474.87	250.87	0.65	3133.90	0.89

Set #	15/15 TFC/GP	16/16 THREAT	17/17 ACCUSA	18/18 F-KILL	19/19 MILACT	20/20 PROTEST	21/21 D-KILL
AFG	1 22	1010	0	0	0	0	0 1963
ALB	2 22		0	0	0	0	0 1963
ANG	3 22	273	0	0	0	0	0 1963
AUL	4 22	56	0	1	0	0	36 1963
AUS	5 22	59	0	1	1	0	0 1963
BEL	6 22		0	1	0	0	0 1963
BUL	7 22	1060	0	1	0	0	0 1963
BRA	8 22	336	0	0	0	1	8 1963
BUL	9 22		1	0	0	0	9 1963
BRK	10 22	2020	0	2	0	0	0 1963
CAM	11 22		0	0	0	0	1200 1963
CAU	12 22	1010	0	3	3	0	0 1963
CAN	13 22	45	0	0	0	0	0 1963
CEN	14 22		0	2	0	0	3 1963
CEY	15 22	1515	0	0	0	0	0 1963
CHA	16 22		0	0	0	0	0 1963
CHL	17 22	392	0	0	0	1	0 1963
COL	18 22		0	0	0	0	2090 1963
COL	19 22	604	0	0	0	0	0 1963
COS	20 22	100	0	2	0	0	5230 1963
CUB	21 22		0	0	0	0	0 1963
CZE	22 22		0	0	0	4	500 1963
DAN	23 22		0	0	0	0	0 1963
DEU	24 22	65	0	0	0	0	0 1963
DOU	25 22	133	3	4	0	0	0 1963
ELV	26 22	325	0	0	0	0	30 1963
EGR	27 22	727	0	0	0	0	8 1963
ELS	28 22	150	0	7	928A	1	0 1963
ETH	29 22		0	0	0	0	1 1963
FIN	30 22		0	3	0	1	100 1963
FRG	31 22	36	1	0	0	0	0 1963
GAB	32 22	500	0	0	0	10	0 1963
GAE	33 22		0	0	0	0	0 1963
GHA	34 22	34	0	2	0	5	0 1963
GHA	35 22	590	0	3	0	0	0 1963
GRL	36 22	97	0	0	0	0	19 1963
GUA	37 22	100	0	0	0	1	0 1963
GUD	38 22		0	0	0	0	2 1963
HAI	39 22		0	6	0	0	0 1963
HUN	40 22	300	0	0	0	0	200 1963
HUN	41 22		0	1	0	0	8 1963
IND	42 22	1092	0	9	0	0	0 1963
IND	43 22		1	2	65A	11	514 1963
IND	44 22	454	0	0	1	0	57 1963
IND	45 22	190	0	5	11A	1	584 1963
IND	46 22	159	0	0	0	0	1655 1963
IND	47 22	60	0	4	0	0	0 1963
ITA	48 22	37	0	0	8A	1	0 1963
IVU	49 22	505	0	0	0	0	9 1963
JAP	50 22	70	0	0	0	0	0 1963
JDN	51 22	300	0	2	26A	1	0 1963
MEAN=		563.42	0.17	2.05	69.12	0.29	0.93 480.13
STD.DEV.=		997.15	0.65	5.48	561.85	0.46	3.31 3517.16

	Set #	15/15 TFC/GP	16/16 THREAT	17/17 ACCUSA	18/18 F-KILL	19/19 MILACT	20/20 PROTST	21/21 D-KILL
KUN	45	22		0	3	7A	1	0
KUS	46	22	210	0	2	1	0	0
LAU	80	22		3	0	0	0	1963
LEO	47	22	113	2	3	1	1	1963
LOR	48	22		0	0	0	0	1963
LRY	49	22	337	0	0	0	0	1963
MAU	93	22	1010	0	0	0	0	1963
MAL	94	22	360	3	7A	1	0	1963
MLI	95	22		0	0	0	0	1963
MAT	96	22		0	0	0	0	1963
MEX	50	22	148	0	0	0	0	1963
MJK	97	22	883	3	12	1	1	1963
NEP	51	22		1	0	0	0	1963
NIM	52	22	156	0	0	0	0	1963
NEM	53	22		0	0	0	0	1963
NIC	54	22	300	0	0	0	0	1963
NIR	98	22		0	0	0	2	1963
NIU	99	22	1120	0	0	0	0	1963
NJK	55	22	22	0	0	0	0	1963
NUJ	56	22		0	0	0	0	1963
PAK	57	22	1122	1	2	1	1	1963
PAN	58	22	7	0	0	0	0	1963
PAK	59	22	300	0	0	0	2	1963
PER	60	22	295	2	0	0	0	1963
PHL	61	22	452	1	0	0	10	1963
PUL	62	22		0	1	0	0	1963
PUR	63	22		0	3	148A	1	0
RJM	64	22		0	0	0	1	1963
SAU	65	22	925	1	2	59A	1	0
SEN	100	22	1680	0	0	0	0	1963
SIE	104	22		0	0	0	0	1963
SUM	101	22		3	0	1	1	1963
SPN	66	22		0	0	0	4	1963
SUU	102	22	1010	0	0	0	0	1963
SWU	67	22	27	0	1	0	0	1963
SWZ	68	22		0	0	0	1	1963
SYR	69	22	475	0	6	4	0	1963
TAL	109	22		0	0	1	82	1963
TAI	70	22	1010	0	3	0	0	1963
TUG	103	22		0	0	0	0	1963
TUN	104	22	755	0	2	0	0	1
TUR	71	22	290	0	0	0	0	1963
UNS	72	22	266	0	2	0	28	1963
USK	73	22		2	30	1	17	44
UNK	74	22	95	2	8	6A	1	212
USA	75	22	17	5	6	72	8	0
UPP	105	22		0	0	0	24	1963
UKA	76	22		0	0	0	0	1963
VEN	77	22		0	1	0	0	1963
VTN	81	22		0	3	0	0	145
VTS	82	22	755	0	2	5665A	1	36010
YEM	78	22		0	0	3	1	1963
YUG	79	22	150	0	1	0	0	1003
						0	0	1963
MEAN=		563.42	0.17	2.05	69.12	0.29	0.93	480.13
STD.DEV.=		997.15	0.65	5.48	561.85	0.46	3.31	3517.16

	Set#	22/22 STRIKE	23/23 RIOTS	24/24 PURGES	25/25 DEMONS	26/26 CATHER	27/27 US-DIS	28/28 MED/KG
AFG	1	23	0	0	0	0B	13500C	0
ALB	2	23	0	0	0	54A	12125	294
ARG	3	23	1	3	0	885	10250	1530
AUL	4	23	0	0	0	208	11750D	1111
AUS	5	23	0	0	0	890	10375	940
BEL	6	23	0	1	0	950	9250	778
BOL	7	23	0	1	0	941	7750	1042
BRA	8	23	2	1	0	952	5375	1389
BUL	9	23	0	0	1	7A	12500	1099
BUK	10	23	0	1	0	9	12375C	636
CAM	11	23	0	0	0	9	13375C	556
CAU	83	23	0	0	0	200	15500	0
CAN	12	23	0	0	1	433	0	1177
CEN	84	23	0	0	0	123	16500	0
CEY	43	23	0	0	0	67	17250C	609
CHA	85	23	0	0	0	29	14125	0
CHL	14	23	1	1	0	895	9125	1374
CHN	15	23	0	24	0	4A	5375C	2500
CHT	16	23	0	0	0	18	9625C	1192
CUL	17	23	0	0	0	973	3125	1303
CUN	87	23	0	0	0	352	17000	135
CUP	86	23	0	0	0	331	17500	392
CUS	18	23	0	0	0	957	3000	985
CUB	19	23	0	0	0	840	375	1681
CZE	20	23	0	0	0	631A	10375	1433
DAH	88	23	0	0	0	158	13875	0
DEN	21	23	0	0	0	6	9375	1034
DUM	22	23	0	0	0	956	1875	843
ECU	23	23	0	3	0	940	5000	1410
EGP	24	23	0	0	0	6	14375	978
ELS	25	23	0	0	0	979	2750	1667
ETH	26	23	0	0	0	6	18125	0
FIN	27	23	0	0	4	1	7875C	1045
FRN	28	23	2	2	0	827	8500	782
GAB	89	23	0	0	0	436	16625	0
GME	29	23	0	0	0	110	9675	979
GMW	30	23	0	0	0	476	9500	782
GHA	90	23	0	0	0	87	13250	303
GRC	31	23	0	1	0	6	12625	1203
GLA	32	23	0	0	0	926	2125	1056
GUN	91	23	0	0	0	9	11500	385
HAI	33	23	0	0	1	791	1625	962
HUN	34	23	0	0	0	973	2000	1264
HUN	35	23	0	0	1	592A	11125	1319
IND	36	23	0	4	1	15	12125C	1176
INS	37	23	0	0	2	14	10875D	944
IRN	38	23	0	2	1	1	14000C	1497
IRN	39	23	0	1	0	27	14250C	1023
IRE	40	23	0	0	0	942	7500	853
ISR	41	23	0	0	1	19	15375	1376
ITA	42	23	0	0	0	995	10250	807
IVU	92	23	0	0	1	80	12875	244
JAP	43	23	0	1	0	3	3875C	1183
JOK	44	23	0	0	2	27	15500	741
MEAN=		0.07	0.83	0.16	1.10	319.80	10554.91	855.79
STD. DEV.=		0.36	2.73	0.46	6.58	387.70	5001.82	529.28

	Set#	22/22 STRIKE	23/23 RIOTS	24/24 PURGES	25/25 DEMONS	26/26 ZCATH	27/27 US-DIS	28/28 MED/NC
KUN	45	23	0	0	0	5A	61250	370
KOS	46	23	0	0	7	21	68750	884
LAU	60	23	0	0	0	13	12500	0
LED	47	23	0	0	0	409	15250	1156
LOR	48	23	0	0	0	9	12625	612
LDY	49	23	0	0	0	31	12375	645
MAD	93	23	0	0	0	185	24125	0
MAL	94	23	0	0	0	25	15250	643
MLI	95	23	0	0	1	7	10500	714
MAT	96	23	0	0	0	3	8750	0
MEA	50	23	0	0	0	943	0	1467
MUR	97	23	0	0	0	39	9500	909
NEP	51	23	0	0	0	0	133750	714
NTH	52	23	0	0	0	404	9250	736
NEW	53	23	0	0	0	141	127500	921
NIC	54	23	0	1	0	939	2125	1111
NIK	98	23	0	0	0	4	13125	0
NIG	99	23	0	0	0	50	14000	507
NUR	55	23	0	0	0	2	7625	1013
OOT	56	23	0	0	0	0	70000	0
PAK	57	23	0	7	0	3	132500	696
PAN	58	23	0	1	0	719	3250	1463
PAR	59	23	0	0	1	926	10000	1405
PEK	60	23	2	2	0	962	5250	1601
PHI	61	23	0	0	0	755	107500	1356
PUL	62	23	0	0	0	968	10250	1170
POR	63	23	0	0	0	915	8625	1311
RUM	64	23	0	0	0	102	11375	1389
SAU	65	23	0	0	0	1	19750	0
SEN	100	23	0	0	0	1	16000	1875
SIE	204	23	0	0	0	52	10375	448
SUM	101	23	0	1	0	10	12000	0
SPN	66	23	0	0	0	1	997	8375
SUD	102	23	0	0	0	30	15750	1254
SWD	67	23	0	0	0	5	8000	270
SWZ	68	23	0	0	0	397	10000	1081
SYK	69	23	0	0	0	31	15000	949
TAZ	109	23	0	8	2	170	19875	1026
TAI	70	23	0	0	0	4	128750	339
TUG	103	23	0	0	0	141	13750	1224
TUN	104	23	0	0	1	13	11500	0
TUR	71	23	0	1	0	1	13125	774
UNS	72	23	0	1	0	58	19875	1358
USK	73	23	0	0	0	44	1250	1260
UNK	74	23	0	3	0	80	7625	879
USA	75	23	0	8	0	67	232	1008
UPP	105	23	0	0	0	0	0	1250
URA	76	23	0	0	0	32	12875	1963
VEN	77	23	0	1	0	853	12375	1307
VTN	81	23	0	0	3	927	3250	1745
VTS	82	23	0	3	0	26	118750	625
YEM	78	23	0	0	0	94	128750	873
YUG	79	23	0	0	0	0	19125	0
						319	11000	1220
MEAN=		0.07	0.83	0.16	1.10	319.80	10554.91	855.79
STD.DEV.=		0.36	2.73	0.46	6.58	387.70	5001.82	529.28

	Set#	29/29 ER-AMB	30/30 DIV-MR	31/31 DENSITY	32/32 %ARAL.	33/33 AREA	34/34 PDS-KM	35/35 RR-KM
AFG	1	24	0		23		647	1
ALB	2	24	1	795	61	172	29	0
AKL	3	24	0	08	8	70L	2777	1963
AUL	4	24	1	925	1	43	205	25
AUS	5	24	0	1390	86	202	69	3
BEL	6	24	0	830A	304	290	373	1963
BUL	7	24	0		3		371	70
CBA	8	24	0			1099	145	1963
BUL	9	24	0	08	9	8512	3	1963
BUR	10	24	0	1247	73	405	258	52
CAM	11	24	0		35	218	23	1963
CAU	12	24	0		33	160	29	3
CAN	13	24	0		11	131	2	1963
CER	14	24	0	537	2	42	19	1
CY	15	24	0		2	9976	6	1963
CHA	16	24	0	324A	102	96	44	8
CHL	17	24	0		2	62L	165	1963
CHN	18	24	0	08	11	227	21	1963
CHT	19	24	0		72	66	1284	1963
CIL	20	24	0	525	325	250L	75	11
CUN	21	24	0	08	13	36	19	3
CUP	22	24	0		2	45	458	1963
CUS	23	24	0		6	18	36	103
CUS	24	24	1	159	27	209	103	1963
CUB	25	24	0	1331	63	118L	3	1963
CZE	26	24	2	1538	109	422	116	157
DAH	27	24	0		20	133	569	1963
LEN	28	24	0	1674	109	113	103	1963
LUM	29	24	0	1136	651	43	5	1963
ECU	30	24	0		68	49	1407	93
LUP	31	24	0	2156	17	107L	129	1963
ELS	32	24	0	525	28	25	33	5
ETH	33	24	0		127	1000	1963	1963
FIN	34	24	0	1251	13	238	30	7
FPI	35	24	0	892	87	97	405	1963
GAB	36	24	0		388	21	38	1
GME	37	24	0	1662	2	388	1222	1963
GMR	38	24	0	1002	149	547	198	16
GHA	39	24	0		224	547	1433	1963
GRC	40	24	0	397	31	463	71	1963
GUA	41	24	0		64	108	421	1963
GUN	42	24	0	438	38	248	149	1963
HAI	43	24	0		14	339	144	1963
HUN	44	24	3		160	248	36	3
HUN	45	24	0	446	18	112	20	1963
HUN	46	24	1	2174	108	602	11	1963
IND	47	24	1		151	532L	314	1963
INS	48	24	0		67	3045	95	1963
IRN	49	24	0	1777	13	1492	247	1963
IRL	50	24	2	1024	15	1648	54	4
IRE	51	24	0	08	40	435	18	1963
ISR	52	24	0	1300	115	186	11	2
ITA	53	24	0		191	70	5	1963
ITV	54	24	1	08	168	1191	33	1963
JAP	55	24	0		512	181	70	1963
JUK	56	24	1	747	11	322	87	2
JUK	57	24	0	1281	259	640	21	1963
JUK	58	24	0		20	165L	76	1963
JUK	59	24	0		122	370	401	1963
JUK	60	24	0			97	26	38.96
MEAN=		0.30	902.69	59.78	206.95	1154.19	195.54	27.08
STD.DEV.=		0.68	656.29	75.40	159.21	2821.73	292.87	

	Set#29/29 ER-AMB	30/30 DIV-MR	31/32 DENSITY	32/32 %ARABL	33/33 AREA	34/34 RDS-KM	35/35 RR-KM
KUN	45 24	0		89		141	
KUS	46 24	0		273	214	404	41 1963
LAU	80 24	0		8	42AL	12	30 1963
LEB	47 24	0	703	212	300	50	0 1963
LBR	48 24	0		9	369L	17	3 1963
LEY	49 24	0		1	14	1760	0 1963
MAU	93 24	0		10	45	64	2 1963
MAL	94 24	0		32	168	38	5 1963
MLI	95 24	0		4		1202	
MAT	96 24	0		1	3L	11	1963
MCA	50 24	1	747	19	121L	27	12 1963
MUR	97 24	2		28	178	51	4 1963
NEP	51 24	0		69	277	6	1 1963
NTH	52 24	0	613	356	294	34	94 1963
NEW	53 24	0	960	9	26	269	19 1963
NIC	54 24	0	426	11	129	130	3 1963
NIR	98 24	0		2	118	47	
NIQ	99 24	0		60	236	78	3 1963
NUK	55 24	0	1012	11	28	324	14 1963
UUI	56 24	0		1		1565	
PAK	57 24	3		104	272L	947	120 1963
PAN	58 24	0	1190	16	79	82	3 1963
PAK	59 24	0	08	5	20	407	10 3 1963
PER	60 24	0	272	9	14	1285	32 2 1963
PHI	61 24	0	08	101	373	300	181 4 1963
PUL	62 24	1	889	98	511	313	339 86 1963
PUR	63 24	0	93	98	446	92	312 39 1963
RUM	64 24	0	2066	79	441	238	46 1963
SAU	65 24	0		3	1	2150	1 1963
SEN	100 24	0		17	281	196	9 1963
SIE	204 24	0	1000	31	514	72	97 8 1963
SUM	101 24	0		4	16	638	0 1963
SPN	66 24	0	08	62	412	505	264 36 1963
SUU	102 24	0		5		2506	1 2 1963
SWU	67 24	1	1589	17	73	450	214 31 1963
SzZ	68 24	0	1073	140	98	41	427 124 1963
SYR	69 24	0	1053	28	481	185	23 5 1963
TAZ	109 24	0		10	126	940	
TAI	70 24	0	626A	56	197L	514	22 7 1963
TOG	103 24	0		28	386	56	77 7 1963
TUN	104 24	0		36	344L	164	95 12 1963
TUR	71 24	1	1522A	39	334	761	76 10 1963
UNS	72 24	0	1155A	14	99	1221	151 18 1963
USK	73 24	1		10	103L	224J2	15 6 1963
UNK	74 24	1	841	221	303	244	1310 105 1963
USA	75 24	3	2588	20	198	9363	615 40 1963
UPP	105 24	0		17	179	274	61 1963
URA	76 24	0	708	14	123	187	222 17 1963
VEN	77 24	1	487	9	27	912	31 1 1963
VTN	81 24	0		112	82	159	85 5 1963
VTS	82 24	0		90	181L	171	111 8 1963
YEM	78 24	0		26		195	0 1963
YUG	79 24	0	1351	75	324	256	228 46 1963
MEAN=	0.30	902.69	59.78	206.95	1154.19	195.54	27.08
STD.DEV.	0.68	656.29	75.40	159.21	2821.73	292.87	38.96

	Set #	36/36 RELGRP	37/37 IM/I+E	38/38 RAIN	39/39 RGRP/P	40/40 ZD-WTR	41/41 FST/ST	42/42 NEUTRL
AFG	1	25	18	08	342A	100A	5UA	4
ALB	2	25	3	08	1434	72	5UA	2
ARG	3	25	3		630	94		1
AUL	4	25	2	682	778A	65		1
AUS	5	25	2	483	1009	90	636	1
BEL	6	25	28	7768	768	95	484	0
BLL	7	25	2		1135	96	61	1
BRA	8	25	2		1586	94		1
BUL	9	25	2	56	634	85		1
BUR	10	25	5		3397	83	50A	12
CAM	11	25	3		1610	83		0
CAU	83	25	48		2286			0
CAN	12	25	4	725	679	51		0
CEN	84	25	48	08	508			1
CEY	13	25	4	993	1669	64		0
CHA	85	25	48	08	254			0
CHL	14	25	2		1351	90		0
CHN	15	25	3		1557A	26	100A	16
CHT	16	25	38		1887		100A	1
COL	17	25	1	326	1763	94	256	1
CLN	87	25	48	08	1270			1
COP	88	25	48		1270			0
CLS	18	25	18		1979	96	590	202
CUB	19	25	18		2528	84	389	36
CZE	20	25	48	393	602	75	491	1
DAH	88	25	48		1016			1
DEN	21	25	1	506	673	97	929	0
DOM	22	25	2	996	1429	98	59	1
ECU	23	25	2		1131	99	252	1963
ECP	24	25	2		83A	92	100A	1
ELS	25	25	18	08	1859	98	100A	0
ETH	26	25	2	08	1259A	46	100A	1
FIN	27	25	2	629	568	95	50	1963
FRA	28	25	2	353	755	83	471	0
GAB	89	25	38	08	2032	518	685	100
GME	29	25	2		594	82		0
GMW	30	25	2	589	839	51	657	1
GHA	90	25	38	08	1397A			1963
GRL	31	25	2		687	98		1
GUA	32	25	2		1345	97	392	1963
GUN	91	25	28		2032	458	100A	26
HAI	33	25	18	0A	1333	79	419A	0
HUN	34	25	2	0	1753	98	121	1963
HUN	35	25	4		596	68	259	1
IND	36	25	4		1643	85	100A	1963
INS	37	25	5		1941A	89	50A	0
IRN	38	25	1		227	85		1963
IRL	39	25	3	08	203	94		1
IRE	40	25	2	443	1010	94	210	1963
ISR	41	25	5	959	439	91	510	0
ITA	42	25	1	254	755	98	895	1963
IVU	94	25	48		2032			1
JAP	43	25	2	491	1846	89		1963
JUK	44	25	28		415	92	213	6
MEAN=		2.38		347.19	115.90	80.07	367.24	69.10
STD.DEV.=		1.07		343.02	690.74	20.60	323.44	0.52
							117.45	0.50

	Set#	36/36 RELGRP	37/37 1M/I+E	38/38 RAIN	39/39 RCRP/P	40/40 ZD-WTR	41/41 FST/ST	42/42 NEUTRL		
KUN	45	25	3	734A				1	1963	
KUS	46	25	4	1291	17	121	1	1	1963	
LAL	80	25	18	1429		50	0A	0	1963	
LED	47	25	28	674	54A		360	0	1963	
LDR	48	25	38	3429A	98A			0	1963	
LBY	49	25	2	254	95			0	1963	
MAU	93	25	38	1270			28	0	1963	
MAL	94	25	28	2540A			7	0	1963	
MLI	95	25	28	762	908			0	1963	
MAT	96	25	18	254	998			0	1963	
MEX	50	25	2	388	905	235	11	1	1963	
MIC	97	25	20	49	508A	527	180	0	1963	
NEP	51	25	2	1328		50A	0A	0	1963	
NTH	52	25	2	574	767	42	900A	24	1	1963
NEW	53	25	2	697	1284A	74	877	33	1	1963
NIC	54	25	2	2358		96	125	21	1	1963
NIK	98	25	26	381	698			0	1963	
NIG	99	25	48	956	1778	238		25	0	1963
NUR	55	25	1	513	894	99	928	17	1	1963
OUT	56	25	1	0B	254A	50A	0A	1	1963	
PAK	57	25	2		771	86	100A	6	1	1963
PAN	58	25	2		2580	93		30	1	1963
PAK	59	25	18		1443	93	100A	21	1	1963
PER	60	25	1	234	692	95	247		1	1963
PHL	61	25	3	873	2116A	83	100		1	1963
PUL	62	25	4	16	577	72	299	4	1	1963
PCR	63	25	1	52	853	97	289	4	1	1963
KUM	64	25	3		553	80		5	1	1963
SAU	65	25	1		79	100	50A	80	0	1963
SEN	100	25	36		1016	90	877	581	0	1963
SIE	204	25	16		2032			575	0	1963
SLM	101	25	18	0B	254				0	1963
SFN	66	25	1	107	566	100	342	53	1	1963
SUU	102	25	20		457A	65A		5	0	1963
SWD	67	25	2	637	555	94	902		0	1963
SWZ	68	25	2	462	1351	56	961	300	0	1963
SYR	69	25	2		321	86A	419A	272	0	1963
TAL	109	25	48	527	1270	52B			0	1963
TAL	70	25	36	1000B	1652	94	50A	2	1	1963
TGQ	103	25	48		1270	75B			0	1963
TUN	104	25	30		254A	91A		177	0	1963
TUR	71	25	1	49	605	58		33	1	1963
UNS	72	25	3	841	445A	59		58	0	1963
USR	73	25	28		480	50A			1	1963
UNK	74	25	3	305	815	55A	987	114	1	1963
USA	75	25	3		812	34	929	17	1	1963
UPP	105	25	34		914				0	1963
UKA	76	25	18		1146	85		65	1	1963
VEN	77	25	18	467	956	93		26	1	1963
VTN	81	25	38		1778A				0	1963
VTS	62	25	38		1579	65A		5	1	1963
YEM	78	25	2		381A	99A	50A	0A	0	1963
YUG	79	25	3		916	41		7	0	1963
MEAN=		2.38	347.19	1115.90	80.07	367.24	69.10	0.52		
STD.DEV.=		1.07	343.02	690.74	20.60	323.44	117.45	0.50		

	<b>Set #</b>	<b>43/43</b>	<b>44/44</b>	<b>46/45</b>	<b>47/46</b>	<b>48/47</b>	<b>49/48</b>
		NATACE	REL/TI	EMG/PP	SG/CNP	LAW/HG	ZUNEMP
AFG	1	26	2	1533			
ALB	2	26	1	70	08	667	1963
ARG	3	26	3	381	08	294	1963
AUL	4	26	3	430		125J	1963
AUS	5	26	1	513	617	482	1963
BEL	6	26	1	726	32	408	79
BUL	7	26	3		2268	394	209
BRA	8	26	3	1075		238	1963
BUL	9	26	1	50		293	1963
BUR	10	26	1		209J	556	1963
CAM	11	26	1	1658	2	1060	1963
CAU	13	26	5	556		191J	1963
CAN	12	26	3	602		100J	278
CEN	84	26	5			262	1963
CEY	13	26	1	1280	187	328	1963
CHA	85	26	5		08	265	548
CHL	14	26	3		1	392	1963
CHN	15	26	0	476	08	457	511
CMT	16	26	5			0	1963
COL	17	26	3	185		322J	0
CUN	87	26	5			556	1963
COP	88	26	5		128	313	1963
COS	18	26	3	0	08	335J	1963
CUB	19	26	3	79		144J	728
CZE	20	26	4	43		1437J	135
DAH	88	26	5				500
DEN	21	26	1	313	20	344	1963
DUM	22	26	3	282	555	296	1963
ECU	23	26	3		9	435	1963
EGP	24	26	0	707		326	1963
ELS	25	26	3	267	08	359	154
ETH	26	26	0			347J	1963
FIN	27	26	3	739		602	1963
FRN	28	26	1	753	14	171J	641
GAB	89	26	5		442	543	1963
GME	29	26	1	694	08	160K	152
GMW	30	26	1	699		648	1963
GMA	90	26	5	1227	723	77K	1963
GRC	31	26	0	843	18	394	1963
GUA	32	26	3	222	1180	372	163
GUN	91	26	5	0		130	1963
HAI	33	26	2	2051	08	293	49
HUN	34	26	3	370		1741	1963
HUN	35	26	1			417	0
IND	36	26	0	73		220	1963
INS	37	26	5	621		210	1963
IRN	38	26	1	1580		366	1963
IRL	39	26	1	1853		385	138
IRE	40	26	0	3102	08	258J	1963
ISR	41	26	5			278	33
ITA	42	26	0	587	47	1384J	1963
IVU	92	26	5		112	588	4
JAP	43	26	1	194	84	81J	1963
JOR	44	26	0	0		307	450
MEAN=			2.64	667.81		482	1963
STD.DEV.=			1.80	637.26	141.54	401.86	186.02
					237.56	892.25	237.21
						533	86
						556	1963

	Set#	43/43 NATACE	44/44 REL/TI	46/45 EMG/PP	47/46 SG/CNP	48/47 LAW/NC	49/48 XUNEMP
KUN	45 26	1				0	1963
KUS	46 26	1	787	5	168J	476	842
LAO	80 26	1	192			526	1963
LEB	47 26	0	1372		4333J	503	1963
LBR	48 26	3		OB	2414	1020	1963
LBY	49 26	5		1B	4626J	323	1963
MAU	93 26	5	2501		153J	353	1963
MAL	94 26	5	813		2243J	143	401
MLI	95 26	5					1963
MAT	96 26	5				0	1963
MEX	50 26	3	177	OB		0	274
MUR	97 26	1		130	55J	533	1963
NLP	51 26	2		363	648J	374	63
NTH	52 26	2	431			357	1963
NEW	53 26	3	377	270	936	303	76
NIC	54 26	3		587	183	164	10
NIK	98 26	5			97K	617	1963
NIU	99 26	5	1641	5	236J	0	3
NUR	55 26	1	349	310	609	362	11
OUT	56 26	1		OB		348	126
PAK	57 26	5	1453			0	1963
PAN	58 26	4			113J	348	56
PAK	59 26	3				813	1963
PER	60 26	3	349			744	1963
PHL	61 26	5	218	12	400J	569	1963
POL	62 26	1	172	0	256K	424	694
POR	63 26	1	514	65	119U	407	1963
RUM	64 26	3	86	437	247	378	1963
SAU	65 26	2	1464	OB		278	1963
SEN	100 26	5	0			625	1963
SIE	204 26	5	395		475J	299	1963
SUM	101 26	5				357	47
SPN	66 26	1	1016	OB	466	0	1963
SUU	102 26	5	0	601	230	444	84
SWD	67 26	1	491		194J	541	1963
SWZ	68 26	1	811	202	312	360	62
SYK	69 26	0		155		366	3
TAZ	109 26	5	1867		3351J	641	1051
TAI	70 26	1	1102	32	228K	0	1963
TOG	103 26	5		18	201J	408	1963
TUN	104 26	5			157	357	3
TUK	71 26	1	487		699J	258	1963
UNS	72 26	4	644	2	102	578	17
USK	73 26	1	50	42	207	268	173
UNK	74 26	1	565	OB	400	293	1963
USA	75 26	2	692	199	213	351	249
UPP	105 26	5			60	426	596
URA	76 26	3	0			0	1963
VEN	77 26	3	108	48	2919J	638	1963
VTN	81 26	1				0	1963
VTS	82 26	1	849		192J	556	1963
YEM	78 26	0				0	1963
YUU	79 26	4	77		172	431	276
MEAN=		2.64	667.81	141.54	529.22	401.86	186.02
STD.DEV.=		1.80	637.26	237.56	892.25	215.79	237.21

	Set#	50/49 EX/EPT	51/50 LANGRP	52/51 LGRP/P	53/52 ETHGRP	54/53 AIDRVD	55/54 D-TR	56/55 GE-CVP
AFG	1	27 2113	4	574	5	310R	806	1963
ALB	2	27	~	902	2		51	1963
ARG	3	27 1809	1	806	1	8200	296	1963
AUL	4	27 3503	1	990	1	UP		1963
AUS	5	27 883	1	981	1		858	1963
BEL	6	27 735	2	401	2		2160A	1963
BUL	7	27 7073	4	305	2	5300	563	2438A
BRA	8	27 5520	2	866	3	2020W	448	871
BUL	9	27 1182	3	900	4		740	1963
BRK	10	27 6333	3	848	3	330R	557	928
CAM	11	27 5201	4	780	5	220R	529	1900B
CAO	83	27 3221	40				653	1963
CAN	12	27 1104	5	528	11	UP		1963
CEN	84	27 4330	6A		108		207	9958
CEY	13	27 6087	~	434	5	160R	418	1473B
CHA	85	27 7095	8A				161	1032B
CHL	14	27 6502	1	999	3	14700	567	1319
CHN	15	27	4	687	2			1963
CHT	16	27 3084	3	786	4	7400	160	1286B
COL	17	27 6784	1	912	3	10700	430	23350
CUN	67	27 4031	8A		4		1303	1963
COP	86	27 4281	6B		38	8700	369	1506B
CUS	18	27 4777	2	820	2	110R	82	2883D
CUB	19	27 6674	1	951	3		138	2533
CZE	20	27	2	720	4		950B	1963
DAM	68	27 6354	50		78			1963
DEN	21	27 1111	4	984	1		177	1496
DOM	22	27 5823	2	829	3	180R	94	1543B
ECU	23	27 5921	2	593	3	160R	495	955
EGL	24	27 5304	3B		28	20900	1265	1577
ELS	25	27 4078	1	999	3		182	1963
ETH	26	27 5053	8A	400	88	240R	645	2228A
FIN	27	27 2941	2	866	1			1100B
FRN	28	27 837	1	921	3			1863
GAB	89	27 3990	3B		88		161	1184
GME	29	27	1	999	1			771B
GMW	30	27 1307	1	946	1			550B
GHA	90	27 7353	11B		19	2700	518	822
GRC	31	27 4071	2	936	4	4000	152	1716
GUA	32	27 5073	2	457	2	110R	231	1065
GUN	91	27 5981	40		14A		228	1963
HAI	33	27 4500A	2	838	2		146	1111A
HUN	34	27 4037	2B	667A	4		184	2000
HUN	35	27 440	2	957	2		18	2751B
IND	36	27 1561	11	381		97800	1545	1445
IND	37	27 3542	2B			11600	959	117A
IRN	38	27 6137				2700	1118	1500B
IRQ	39	27 9394	3	799	4	50R	403	1867
IRQ	40	27 2512	1	999	1			1963
ISR	41	27 3317	12	204	2	1320W	193	885
ITA	42	27 770	1	999	1			1873
IVU	92	27 4339	5B		88		355	1730B
JAP	43	27 668	1	999	1	UP	100	1494B
JOR	44	27 2634	3B		3	4300	336	769A
MEAN=		3751.45	3.41	752.67	4.59	826.14	356.52	1393.04
STD.DEV.=		2189.36	2.73	244.86	4.55	1494.96	289.04	574.12

Set#	50/49 FX/EPT	51/50 LANGRP	52/51 LGRP/P	53/52 ETHGRP	54/53 AIDRVD	55/54 D-TR	56/55 GE-GVT
KUN	45 27 4570A	1	999	1			
KUS	46 27 994	1	999	1	2650W	110	1358A 1963
LAO	80 27 4000A	50		38	390K	350	1963
LEB	47 27 1934	38		7			1963
LBR	48 27 5935	5	200		340W	170	1302 1963
LBY	49 27 9872	2		3	260W	211	667 1963
MAU	93 27 2895	20		148		485	1963
MAL	94 27 4513	4	451	68	210K	525	1597A 1963
MLI	95 27 3929	8A		98		212	1200B 1963
MAT	96 27 2543	40		58		74	1963
MEX	50 27 1988	2	642	4	860W	367	2244A 1963
MUR	97 27 2045	70		2	1170W	445	2030B 1963
NEP	51 27	3		2	130K	282	824B 1963
NTH	52 27 778	1	999				2474 1963
NEW	53 27 3751	2	935	2	UP		1089 1963
NIC	54 27 3991	3	660	5			1463B 1963
NIR	90 27 6350	58		7		172	996B 1963
NIG	99 27 3551	38		9	160W	1121	870 1963
NOK	55 27 955	1	953	1			1155 1963
OUT	50 27	1A		3		25	1963
PAK	57 27 3713	6	488		5010W	734	395B 1963
PAN	58 27 4243	2	739	6	140K	153	1963 1963
PAR	59 27 2618	2	307	2		297	1593B 1963
PER	60 27 1955	3	650	6	220W	462	1897A 1963
PHL	61 27 2323	8	200	1	300W	339	2592 1963
POL	62 27 1614	2	767	1		209	916 1963
POR	63 27 981	1	997	1		23	848 1963
RUM	64 27	3	785	3		26	1963
SAU	65 27 7073	1	999	1		209	920B 1963
SEN	100 27 3530	48		11AB		340	1273B 1963
SIE	204 27 6354	48			90R	216	1300B 1963
SUM	101 27 4002	48		3	240R	644	1963
SPN	66 27 1851	38			400K	34	702 1963
SUL	102 27 5952	6	514	23A	250R	480	1239 1963
SWD	67 27 1179	1	918	1			389 1963
SWZ	68 27 1443	4	683	4			1563 1963
SYR	69 27 4648	18		58	130R	479	1485A 1963
TAZ	109 27 3041	12	397	24	360R	524	1825 1963
TAI	70 27 3670	2	905	2	460W	680	1634A 1963
TOG	103 27 2600	48		19		308	2143B 1963
TUN	104 27 1934	28		38	950W	264	1557A 1963
TUR	71 27 2130	3	759	3	220W	551	406A 1963
UNS	72 27 1400	11	168	4	UP		1575 1963
USR	73 27	11	594	10A	OPQ	OA	1211 1963
UNK	74 27 1218	1	851	1			892A 1963
USA	75 27 030	1	908	2	UP	OA	235 1266B 1963
UPP	105 27 5552	48		9			1904B 1963
URA	76 27 3026	1	999	2		215	1380B 1963
VEN	77 27 6579	1	999	3	610W	330	559A 1963
VIN	81 27 4000A	3A		8			1201 1963
VTS	82 27 4367	38		48	2270W	239	1201 1963
YEM	78 27	1	999	3		118	1380B 1963
YUG	79 27 800	7	705	9	1780W	400	574.12 1963
MEAN=	3751.45	3.41	752.67	4.59	826.14	356.52	1393.04
STD.DEV.=	2189.36	2.73	244.86	4.55	1494.96	289.04	

	<b>Set#</b>	<b>59/56 FM/WKS</b>	<b>61/57 EP/CNP</b>	<b>63/58 MSNT/M</b>
AFG	1 28			1963
ALB	2 28	3973		1963
ARG	3 28	2250A	1475	32 1963
AUL	4 28	2506	1423	38 1963
AUS	5 28	4030	1731	50 1963
BEL	6 28	2951A	3415	52 1963
BUL	7 28		1269	1963
BRA	8 28	1788A	528	1963
BUL	9 28			1963
BUR	10 28		1978	29 1963
CAM	11 28	4258		1963
CAO	83 28	3977A		46 1963
CAN	12 28	2734	1024	1963
CEN	84 28	5208A		1963
CEY	13 28		2563	39 1963
CHA	85 28			1963
CHL	14 28	2218	1585	52 1963
CHN	15 28			1963
CHT	16 28	2101A	1844	40 1963
COL	17 28		987	1963
CON	87 28			1963
CUP	86 28			1963
CUS	18 28	1500	1939	1963
CUB	19 28			1963
CZE	40 28	4401A		1963
DAH	88 28	5045A		1963
DEN	21 28	3110	2239	46 1963
DUM	22 28	2813	2260	1963
ECU	23 28	1667	1844	1963
EGP	24 28	785	1374	44 1963
ELS	25 28	1728	2265	43 1963
ETH	26 28			1963
FIN	27 28	3941	1868	35 1963
FRN	28 28	3343	1011	1963
GAB	89 28	4545A		1963
GME	29 28	4495		68 1963
GHW	30 28	3638	1552	60 1963
GHA	90 28	3860	1845	44 1963
GRC	31 28	3269	757	34 1963
GUA	32 28	1240A	2040	1963
GUN	91 28			1963
HAI	33 28			1963
HUN	34 28	1228	1907	1963
HUN	35 28	3633		1963
INU	36 28	3153	449	49 1963
INS	37 28	2767	867	41 1963
IRN	38 28			1963
IRU	39 28		5579	1963
IRE	40 28	2703	2387	43 1963
ISR	41 28	2667	1408	44 1963
ITA	42 28	2678A	1121	51 1963
IVO	92 28	4703A	3710	1963
JAP	43 28	3990A	877	45 1963
JUR	44 28	513		47 1963
MEAN=		2928.84	1899.40	43.29
STD.DEV.=		1203.99	1406.91	9.52

	<b>Set#</b>	<b>59/60 FM/WKS</b>	<b>61/57 EP/CNP</b>	<b>63/58 MSNT/M</b>
KUN	45 28			1963
KUS	46 28	3255A	309	1963
LAO	80 28			1963
LEB	47 28		803	37 1963
LBR	48 28	3659	5766	1963
LBY	49 28	500	9560	52 1963
MAO	93 28	5094A		35 1963
MAL	94 28	2348	3328	49 1963
MLI	95 28			1963
MAT	96 28			39 1963
MEX	50 28	1801	634	46 1963
MUR	97 28		1882	34 1963
NEP	51 28	4072		1963
NTH	52 28	2230	3460	59 1963
NEW	53 28	2444	2066	1963
NIC	54 28	2128	2222	1963
NIR	98 28	1039A		1963
NIG	99 28		1530	39 1963
NOR	55 28	2270	1706	44 1963
OUT	56 28			1963
PAK	57 28	1245	549	29 1963
PAN	58 28	2059	1184	1963
PAR	59 28	2258	1667	23 1963
PER	60 28	2179	2278	1963
PHL	61 28	2553	1679	1963
PUL	62 28	4421		1963
PUR	63 28	1784	1472	52 1963
RUM	64 28			1963
SAU	65 28			1963
SEN	100 28	4091A	1914	1963
SIE	204 28	3511		1963
SOM	101 28			1963
SPN	66 28	1823	533	49 1963
SUU	102 28		1846	1963
SWD	67 28	2994	2052	43 1963
SWZ	68 28	3289	2041	55 1963
SYR	69 28	1000	2124	1963
TAZ	109 28		2754	1963
TAI	70 28	4834	1606	33 1963
TUG	103 28	4603		28 1963
TUN	104 28		1680	1963
TUR	71 28	4080	508	53 1963
UNS	72 28	2285	1495	38 1963
USR	73 28	5189		1963
UNK	74 28	3237	1360	56 1963
USA	75 28	2260	395	23 1963
UPP	105 28			1963
URA	76 28	2451	1146	1963
VEN	77 28	1867	3967	1963
VTN	81 28			1963
VTS	82 28		535	44 1963
YEM	78 28			1963
YUG	79 28	3537	1367	46 1963
MEAN=		2928.84	1899.40	43.29
STD.DEV.=		1203.99	1406.91	9.52

	Set# 64/59 IP/TRD	66/60 CAL-PC	67/61 PR/CAI.	68/62 R/TRSL	69/63 MIL/PP	70/64 BOT/GO
AFG	1 29	-1772			65	1963
ALB	2 29 5966			3386	256	1963
ARU	3 29 4181	2275	290	34	53	1963
AUL	4 29 4707	2115	291	0	78	-140 1963
AUS	5 29 5581	1341	294	255	34	-0 1963
BEL	6 29 5137	1794	296	205	117	-0 1963
BUL	7 29 8522	-2250			57	1963
BRA	8 29 5138	1830	236	356	19	-100 1963
BUL	9 29 5210			5292	149	1963
BUR	10 29 4665			0	70	0 1963
CAM	11 29 5459				60	1963
LAO	12 29 4779					
CAN	13 29 4848	1667	305	543	67A	-90 1963
CEN	14 29 5417					
CEY	15 29 4623	-502	219	485		1963
CHA	16 29 5577					
CHE	17 29 5407	1084	338	0	53A	-210 1963
CHN	18 29 529				36A	
CHT	19 29 5216	493	249	91	463A	-10 1963
CIL	20 29 5310	-517	221		19	-130 1963
CUN	21 29 5961				25	1963
CUP	22 29 3780				5	1963
CUS	23 29 5662	742			9	1963
CUB	24 29 6145					
CZE	25 29 4673					1963
DAM	26 29 7174			2283	158A	1963
DEN	27 29 5274	2073	280	129	214A	-10 1963
DOM	28 29 4790	-45			56A	1963
ECU	29 29 4050	-2112	254		19	-90 1963
EUP	30 29 6370	2361	287	161	56	-10 1963
ELS	31 29 4967	-493	274		.11	1963
ETH	32 29 5522	-769			20A	-800 1963
FIN	33 29 5125	906	309	230	84A	-40 1963
FRI	34 29 5192	2490		653		0 1963
GAB	35 29 4000					
GME	36 29 4629				72	1963
GHA	37 29 4711	1274	272		75A	-10 1963
GHA	38 29 5721				10	-420 1963
GRC	39 29 7349	2075	323	1071	171A	-0 1963
GUA	40 29 5204	0	269		29	1963
GUN	41 29 4554					
HAI	42 29 4375				13	1963
HUN	43 29 5307	-236				1963
HUN	44 29 5199	2603		2170	80	1963
IND	45 29 5914	-1126	258	377		-80 1963
IND	46 29 4229			429	37A	1963
IRN	47 29	-2103		561	81A	-280 1963
IRL	48 29 2900	-489			90A	-310 1963
IRE	49 29 6098	3244	264	0		210 1963
ISR	50 29 6617	1186	311	2231	1050	-100 1963
ITA	51 29 6002	1382	294	425	97M	-0 1963
IVU	52 29 4250				11	-40H 1963
JAP	53 29 5527	-85	320	811	26A	-40 1963
JOK	54 29 5882	288	254	0	273A	0 1963
MEAN=	5600.04	800.67	279.05	699.81	102.44	-220.73
STD.DEV.=	1250.79	1395.37	28.57	1097.62	142.17	921.84

	<b>Set# 64/50</b>		<b>66/60</b>	<b>67/61</b>	<b>68/62</b>	<b>69/63</b>	<b>70/64</b>
	IP/TRD		CAL.-PC	PR/CAL	R/TBSL	MIL/PP	EOT/CO
KUN	45 29						
KUS	46 29 8655					321A	
LAC	80 29 9667				308	216A	150
LEO	47 29 8710					438	1963
LOR	48 29 5691		823	282		47	1963
LOT	49 29 3873					62	1963
MAU	93 29 6077		-1795			33	1963
MAL	94 29 4842		495			0	1963
MLI	95 29 7555					20	-740
MAT	96 29 6522						1963
MEX	50 29 5598						1963
MUR	97 29 5551		1314	277	123	16A	-190
NEP	51 29					32	-70
NTH	52 29 5460					31	1963
NEW	53 29 4981		2222	274	164	118	10
NIC	54 29 5261		3144	318		46	-6800
NIK	98 29 5349					47	1963
NIU	99 29 5225						
NJR	55 29 6294						1963
OUT	56 29		612	276	108	98	-240
PAK	57 29 6807						-190
PAN	58 29 7375		-44	230	0		1963
PAR	59 29 4521		263			26	1963
PER	60 29 5059		862	256			1963
PHI	61 29 4666		-717	250	0	44	-130
PUL	62 29 5279		-561	230	0	16	-60
POR	63 29 6115		3035		2328	121A	1963
RUM	64 29 5172		648	287	237	100M	-0
SAU	65 29		1705		3283	118	-580H
SEN	100 29 5843						1963
SIE	204 29 5091						1963
SJM	101 29						1963
SPN	66 29 7265						1963
SUD	102 29 8021		1245	274	99	156A	-0
SWU	67 29 5142		-642			12	1963
SWZ	68 29 5741		536	281	225	105A	20
SYR	69 29 5542		1842	283	169		1963
TAZ	109 29 3870		335			120	1963
TAI	70 29 5592						1963
TUG	103 29 6170					26A	-0
TUN	104 29 6498					27	1963
TUR	71 29 6531					28	-50
UNS	72 29 5503		2905	315	417	134	-30
USR	73 29 4926		973	284	78		-30
UNK	74 29 5348					147A	1963
USA	75 29 4268		2395	274	832	80A	40
UPP	105 29 8043		2124	293	1028	144	30
UKA	76 29 5175						1963
VEN	77 29 2462		2243	317		32	-10
VTN	81 29		170	256	0	41	-150
VTS	62 29 7879					247AM	1963
YEM	78 29				0	266AM	1963
YUG	79 29 5723		1985	313	1314	210A	-240
MEAN=	5600.04		800.67	279.05	699.81	102.44	1963
STD.DEV.=	1250.79		1395.37	28.57	1097.62	142.17	921.84

	Set #	71/68 PARTYS	72/69 ART/NG	73/67 COM/PP	74/68 GUT-PC	75/69 MONARC	77/70 PUP-PT
AFU	1	30	0H	667	0	1	5135 1963
ALU	2	30	1	538	3011	0	3041 1963
ARG	3	30	9	461	207	0	2337 1963
AUL	4	30	6	249	54	0	2924 1963
AUS	5	30	4	540	488	0	2186 1963
UEL	6	30	6	358	118	1	2150 1963
JUL	7	30	6	417	166	0	3255 1963
BRA	8	30	5	568	40	0	3037 1963
JUL	9	30	2	628	6202	0	2372 1963
BRK	10	30	1	364	21	0	4197F 1963
CAM	11	30	2	278	0	10	4663 1963
CAU	83	30	2	328	0	0	4815 1963
CAN	12	30	5	478	21	0	2624 1963
CEN	84	30	1	0	0	0	6353 1963
CEY	13	30	5	508	47	0	3031 1963
CHA	65	30	1	0	0	0	8382 1963
GHL	14	30	7	526	304	0	1963
CHN	15	30	1	313	2647	0	1963
CHT	16	30	3	530	0	0	4163 1963
CUL	17	30	3	421	65	0	3626 1963
CON	87	30	1	541	0	0	5777 1963
CUP	86	30	4	686	0	0	3745 1963
COS	18	30	3	530	0	0	2609 1963
CUB	19	30	1	588	387	0	3458 1963
CZE	20	30	1	774	11641	7	2482 1963
DAH	38	30	1	435	0	0	4136 1963
DEN	21	30	6	503	107	1	2736 1963
DUM	22	30	4	241	2270	0	5146 1963
ECU	23	30	6	321	42	0	3734 1963
EGP	24	30	0	507	4	0	3866 1963
ELS	25	30	3	463	37	0	3814 1963
ETH	26	30	0H	182	0	1	4830 1963
FIN	27	30	7	462	881	0	2428 1963
FRN	28	30	6	391	543	0	2352 1963
GAB	89	30	2	0	0	0	3996 1963
GME	29	30	1	769	10012	0	2160 1963
GMA	30	30	3	387	90	0	2764 1963
GHA	90	30	1	379	0	0	3611 1963
GRC	31	30	4	535	236	1	3561 1963
GUA	32	30	0	423	24	0	3292 1963
GUN	91	30	1	385	0	0	4887 1963
HAI	33	30	0H	865	0	0	4353 1963
HUN	34	30	0	115	93	0	2921 1963
HUN	35	30	1	769	5159	0	2387 1963
IND	36	30	5	407	26	0	4849 1963
INS	37	30	6	333	1899	0	3992 1963
IRN	38	30	0H	374	9	1	3391 1963
IRL	39	30	0H	568	218	0	2525 1963
IRE	40	30	5	512	0	0	3503 1963
ISK	41	30	10	482	84	0	2226 1963
ITA	42	30	10	377	2666	0	2153 1963
IVO	92	30	1	244	0	0	4598 1963
JAP	43	30	6	473	119	0	3058 1963
JOK	44	30	0	0	2888	1	3146 1963
MEAN =		2.69	422.02	883.74	2116.86	0.18	3720.94
STD. DEV. =		2.46	229.16	2278.86	1295.97	0.38	1414.64

	Set #	71/65 PARTYS	72/66 ART/NG	73/67 COM/PP	74/68 GUT-PC	75/69 MONARC	77/70 PUP-PT
KUN	45	30	1	370	11504	0	4413F 1963
KUS	46	30	0H	408	0	1556	6130 1963
LAO	80	30	3	520	0	16	4109 1963
LBD	47	30		201	179	2177	2567 1963
LBR	48	30	1	0	0	0	3229 1963
LBY	49	30	0	0	0	1	2996 1963
MAU	93	30	7	471	0	0	7242 1963
MAL	94	30	1	286	22	2148	2712 1963
MLI	95	30	1	1429	0	0	5493 1963
MAT	96	30	4	0	0	0	1989 1963
MEX	50	30	2	533	150	855	4630 1963
MUR	97	30		267	8	13420	4330 1963
NEP	51	30	0	0	41	1	2783 1963
NTH	52	30	7	390	100	2028	3238 1963
NEW	53	30	4	395	39	2121	2946 1963
NIC	54	30	3	617	0	1075	3628 1963
NIK	98	30	1	909	0	0	4633 1963
NIG	99	30	5	290	0	0	3075 1963
NUR	55	30	7	380	109	2130	2207 1963
OAT	56	30	1	667	4510A	0	3081F 1963
PAK	57	30	0H	435	3	1109	3808 1963
PAN	58	30	3	325	0	2179	3152 1963
PAK	59	30	4	496	209	952F	2708 1963
PER	60	30	4	463	73	2208	3582 1963
PHL	61	30	3	424	7	1085	3419 1963
PUL	62	30	1	703	4806	5386	3042 1963
PUR	63	30	1	644	22	1743	3232 1963
KUM	64	30	1	648	6592	0	2416 1963
SAU	65	30	0H	0	0	1	2027 1963
SEN	100	30	2	448	0	0	4671 1963
SIE	104	30	3	0	0	766	3637 1963
SOM	101	30	3	0	0	0	2567 1963
SPN	66	30	1	540	16	1148	3478 1963
SUD	102	30	0	541	16	1952	4386 1963
SMO	67	30	5	454	263	2462	1392 1963
SMZ	68	30	5	491	104	801	3258F 1963
SYR	69	30	0H	128	80	1450	3587 1963
TAZ	109	30	1	169	0	0	5261F 1963
TAI	70	30	0H	340		1362	3651 1963
TUG	103	30	3	357	0	13140	10471 1963
TUN	104	30	1	387	22	1818F	5704 1963
TUR	71	30	5	462	3	0	4688 1963
UNS	72	30	3	429	6	1447	0
USR	73	30	1	502	4894	5144	2680 1963
UNK	74	30	4	487	63	3521	2348 1963
USA	75	30	2	412	J	1874	2716 1963
UPP	105	30	1	667	0	0	6638 1963
URA	76	30	2	556	377	2889E	2948 1963
VEN	77	30	6	430	369	2008	3459 1963
VIN	81	30	1	625	5371	0	6536F 1963
VTS	82	30	0	397	150	2143E	5722 1963
YEM	78	30	0H	0	0	0	4474 1963
YUG	79	30	1	742	5430	1984	3092 1963
MEAN=		2.69	422.02	881.74	2116.86	0.18	3720.94
STD.DEV.=		2.46	229.16	2278.86	1295.97	0.38	1414.64

	Set#	78/72 LAWTRA	79/72 LEGIT	80/73 EGRP/P	81/74 ASSASS	82/75 GVTCKS	83/76 UNDE/C	84/77 BOP/GO	
AFG	1	31	2	0	574	0	0	0	1963
ALB	2	31	2	0	962	0	24	1963	
ARG	3	31	2	0	806	0	81	7	1963
AUL	4	31	2	0	818	0	0	-7A	1963
AUS	5	31	2	0	980A	0	1	-3	1963
BEL	6	31	2	0	571	0	0	-1	1963
BUL	7	31	2	0	526	0	22	5	1963
BRA	8	31	2	1	548	0	8	1963	
BUL	9	31	2	0	900	0	90	1963	
BRK	10	31	1	1	113	0	90	5	1963
CAM	11	31	2	0	719	0	51	-6	1963
CAO	12	31	2	0	1004	0	0	1963	
CAN	13	31	2	0	275	0	0	-4	1963
CEN	14	31	2	0	500A	0	0	1963	
CEY	15	31	2	0	397	0	0	1963	
CHA	16	31	2	1	1004	0	19	110B	1963
CHL	17	31	2	0	680	0	0	1963	
CHN	18	31	2	1	940	0	87	6	1963
CHT	19	31	2	0	561	0	0	1963	
CUL	20	31	2	0	636	0	0	-10	1963
CUN	21	31	1	0	450	0	89	8A	1963
CUP	22	31	2	1	600	0	0	1963	
CUS	23	31	2	0	822	0	0	1963	
CUB	24	31	1	1	693	0	43	1963	
CZE	25	31	2	0	622	0	86	1963	
DAH	26	31	2	0	300	0	78	1963	
DEN	27	31	2	0	984	0	0	1963	
DUM	28	31	2	0	510	0	88	-10	1963
ECU	29	31	2	0	341	0	46	-58	1963
EGL	30	31	0	1	907	0	0	-6	1963
ELS	31	31	1	0	923	0	0	5	1963
ETH	32	31	2	0	400	0	0	-59	1963
FIN	33	31	2	0	999	0	0	-23	1963
FRN	34	31	2	0	848	1	0	-1	1963
GAB	35	31	2	0	240	0	5	-3	1963
GME	36	31	2	0	999	1	54	1963	
GMW	37	31	2	0	999	0	0	1963	
GHA	38	31	2	0	100A	2	0	-0	1963
GRC	39	31	2	0	933	0	34	47	1963
GUA	40	31	0	1	459	0	49	-2	1963
GUN	41	31	2	0	350	0	89	1963	
HAI	42	31	1	0	996	0	0	1963	
HUN	43	31	0	1	650	0	86	15	1963
HUN	44	31	0	0	957	0	70	-9	1963
IND	45	31	2	0	200A	0	90	1963	
INS	46	31	1	1	497	0	80	1	1963
IRN	47	31	2	0	500	0	0	1963	
IRN	48	31	2	0	768	1G	87	-1A	1963
IRE	49	31	0	1	999	0	0	-0	1963
ISR	50	31	2	0	906	0	0	-10	1963
ITA	51	31	2	0	999	0	37	-15	1963
IVD	52	31	2	0	100A	0	20	1	1963
JAP	53	31	2	0	999	0	0	0A	1963
JUR	54	31	2	0	543	0	0	1	1963
MEAN=		1.67	0.16	645.40	0.08	0.15	32.98	8.87	
STD.DEV.=		0.66	0.37	286.79	0.31	0.58	56.29	60.50	

	Set#	78/72 LAWTRA	79/72 LEGIT	80/73 EGRP/P	81/74 ASSASS	82/75 GVTCRS	83/76 UNDE/C	84/77 BOP/GO
KUN	45 31	2	0	999	0	0	0	
KUS	46 31	0	0A	999	0	0	0	1963
LAU	80 31	2	0	660	1	0	90	172 1963
LEB	47 31	2	0	224	0	0	0	1963
LBR	48 31	2	0	100A	0	0	90	1963
LBY	49 31	2	0	859	0	0	90	1963
MAU	93 31	2	0	250	0	0	0	-22 1963
MAL	94 31	2	0	500	0	0	0	1963
MLI	95 31	1	0	182	0	0	0	6 1963
MAT	96 31	2	0	700	0	0	0	1963
MEX	50 31	2	0	600	0	0	90	1963
MOR	97 31	2	0	300A	0	0	0	-0 1963
NEP	51 31	1	0	1000	0	0	0	13 1963
NTH	52 31	2	0	167	0	0	90	1963
NEW	53 31	2	0	848	0	0	0	-0 1963
NIC	54 31	0	0	848	0	0	0	-212A 1963
NIR	98 31	2	0	535	0	0	89	-48 1963
NIG	99 31	2	0	140	0	0	0	1963
NUR	55 31	2	0	999	0	0	0	14 1963
OUT	56 31	2	0	770	0	0	0	-1 1963
PAK	57 31	1	0	546	0	0	90	1963
PAN	58 31	2	0	538	0	0	370	-3 1963
PAR	59 31	2	0	964	0	0	86	608 1963
PER	60 31	1	0	500	0	0	90	-18 1963
PHL	61 31	2	0	802	0	1	17	-6 1963
POL	62 31	2	0	980	0	0	0	-5 1963
PUR	63 31	2	0	997	0	0	59	1963
RUM	64 31	2	0	858	0	0	5	-2 1963
SAU	65 31	2	0	900	0	0	11	1963
SEN	100 31	2	0	230	0	0	0	-17 1963
SIE	204 31	2	0	200A	0	0	89	1963
SUM	101 31	2	0	800	0	0	0	-29A 1963
SPN	66 31	1	1	800A	0	0	90	45A 1963
SUD	102 31	1	1	400	0	0	0	-4 1963
SAO	67 31	2	0	999	0	0	0	307 1963
SWZ	68 31	2	0	748	0	0	0	-5 1963
SYR	69 31	0	1	600	0	0	0	-1 1963
TAZ	109 31	2	0	950	0	0	89	-3 1963
TAI	70 31	2	0	815	0	0	0	1963
TOG	103 31	2	0	210	16	0	0	-6 1963
TUN	104 31	2	0	300A	0	0	90	1963
TUR	71 31	1	0	920	0	0	0	51 1963
UNS	72 31	2	0	611	0	0	0	1 1963
USR	73 31	2	0	550	0	0	0	-2 1963
UNK	74 31	2	0	854	0	1	459	1963
USA	75 31	2	0	813	16	0	0	3 1963
UPP	105 31	2	0	600	0	0	0	1 1963
URA	76 31	2	0	973	0	0	72	1963
VEN	77 31	2	0	568A	1	0	85	3 1963
VTN	81 31	2	0	851	0	1	0	-2 1963
VTS	82 31	0	1	800	16	0	0	1963
YEM	78 31	0	1	1000	0	0	90	127 1963
YUG	79 31	2	0	402	0	0	0	44 1963
MEAN=		1.67	0.16	645.40	0.08	0.15	32.98	8.87
STD.DEV.=		0.66	0.37	286.79	0.31	0.58	56.29	60.50

Set#	85/78 INVBAL	86/79 STYLE	87/80 CONSTI	88/82 ELECTO	89/82 COMMUN	90/83 LEADER	91/84 POWDIS
AFG	1 32	0	1	0A	1	0	0 1963
ALB	2 32	2	0	0	0	0	0 1963
AKO	3 32 -68	0	1A	2	1	2	1963
AUL	4 32 -295	0	2	2	1	2	2 1963
AUS	5 32 -16	0	2	2	1	2	2 1963
BEL	6 32 -20	0	2	2	1	2	2 1963
BUL	7 32 -3	1	2	2	1	2	2 1963
BRA	8 32 -144	0	2	2	1	1	1 1963
BUL	9 32	2	0	0	0	0	2 1963
BRK	10 32 0	2	1	0A	1	0A	0A 1963
CAM	11 32 -1	1	1	0A	1	UA	0 1963
CAU	83 32	0	1A	1A	1	2	1 1963
CAN	12 32 -667	0	2	2	1	2	2 1963
CEN	84 32	0	2	2	1	2	0 1963
LEY	13 32 -11	0	2	2	1	2	1 1963
CHA	85 32	0	1A	1	1	1	1 1963
CHL	14 32 -90	0	2	2	1	1	2 1963
CHN	15 32	2	0	0	0	0	0 1963
CHT	16 32 -4	1A	1A	1A	1	0A	1A 1963
CUL	17 32 -81	0	2	1A	1	1	1 1963
CUR	87 32	0	1A	1	1	2	0 1963
CUP	86 32	0	1A	1A	1	2	0A 1963
CUS	48 32 -7	0	2	2	1	2	2 1963
CUB	19 32	2	0	0A	0A	0A	0 1963
CZE	20 32	2	0	0	0	0	0 1963
DAH	88 32	0	1A	0	1	2	0 1963
DEN	21 32 -8	0	2	2	1	2	2 1963
DUM	22 32 -20	0	2	2	1	2	2 1963
ECU	23 32 -17	0	2	2	1	0A	1 1963
EGL	24 32 -11	2	1	0A	1	0A	0 1963
ELS	25 32 -6	0	1	0	1	0	1 1963
ETH	26 32 -6	0	1	0A	1	0	0 1963
FIN	27 32 -22	0	2	2	1	2	2 1963
FRN	28 32 55	0	2	2	1	2	1 1963
GAB	89 32	0	1A	0	1	2	0 1963
GME	29 32	0	0	0	0	0	0 1963
GMR	30 32 -310	2	2	2	1	2	2 1963
GHA	90 32 -25	2	1	0	1	1	0 1963
GRC	31 32 -3	0	2	2	1	2	2 1963
GUU	32 32 -5	0	1A	0A	1	0	1 1963
GUN	91 32	2	1	0	1	1	0 1963
HAI	33 32 -6	0	2A	0	1	0	0 1963
HUN	34 32 -6	0	2	2	1	0	1 1963
HUN	35 32	2	0	0	0	0	0 1963
IRN	36 32 -189	0	2	2	1	0	2 1963
IRN	37 32 -97	1	1	0A	1	0	0 1963
IRN	38 32 -401	0	1	1A	1	1A	0 1963
IRN	39 32 -303	0	1A	0A	1	0A	0 1963
IRE	40 32 38	0	2	2	1	2	0 1963
ISR	41 32 -59	1	2	2	1	2	2 1963
ITA	42 32 -114	0	2	2	1	2	2 1963
IVU	92 32 -20	1	2A	0	1	2	0 1963
JAP	43 32 -119	0	2	2	1	2	2 1963
JUK	44 32 2	0	1	1A	1	0	0 1963
MEAN=	14.65	0.51	1.25	0.97	0.87	1.02	0.77
STD.DEV.=	581.23	0.78	0.75	0.90	0.34	0.89	0.85

	Set#	85/78 INVAL	86/79 STYLE	87/80 CONSTI	88/81 ELECTO	89/82 COMMUN	90/83 LEADER	91/84 POWDIS	
KUN	45	32	2	0	0	0	0	0	1963
KUS	46	32	3	1A	2A	1	1A	1A	1963
LAU	80	32	0	1	1A	1	0	0	1963
LED	47	32	22	0	1A	1	1A	1	1963
LOK	48	32	0	1	0	1	0	0	1963
LOY	49	32	-2	0	1A	1	1	1	1963
MAU	93	32	0	2	2	1	1	1	1963
MAL	94	32	-59	0	2	1	2	2	1963
MLI	95	32	0	1A	0	1	2	1	1963
MAT	96	32	1	2	0	1	1	1	1963
MCA	50	32	-266	0	2	1A	1	1	1963
MUR	97	32	-21	1	2	2A	1	1	1963
NEP	51	32	1A	1	0A	1	0	0	1963
NTH	52	32	178	0	2	2	2	2	1963
NEW	53	32	-43	0	2	2	2	2	1963
NIL	54	32	-3	0	1	1	0	1	1963
NIK	98	32	0	0	1A	1A	1	1	1963
NIU	99	32	-48	0	2	1A	1	1	1963
NUH	55	32	-58	0	2	2	1A	1	1963
OJI	56	32	0	2	0	0	0	0	1963
PAK	57	32	-40	1A	1	1A	0A	0	1963
PAN	58	32	-9	0	2	2	1	1	1963
PAR	59	32	-2	0	1	1	0	0	1963
PER	60	32	-72	0	1A	1A	1	0A	1963
PHL	61	32	-17	0	1A	2	1	2	1963
PUL	62	32	2	0	0	0	0	0	1963
PUK	63	32	-6	0	0	1	0	0	1963
RUM	64	32	2	0	0	0	0	0	1963
SAU	65	32	-450	0	1	0A	1	0	1963
SEN	100	32	1	1A	1A	1	2	0	1963
SIE	204	32	-8	0	2	2	1	1	1963
SUM	101	32	0	0	1A	1	1	1	1963
SPN	66	32	-15	1A	0	0	0	0	1963
SUO	102	32	-3	1	1	0A	0A	0	1963
SWU	67	32	30	0	2	2	1	2	1963
SWL	68	32	197	0	2	2	1	2	1963
SYK	69	32	-4	0	0A	0A	1	0A	1963
TAL	109	32	-15	1	1A	1	2	0A	1963
TAI	70	32	-2	0	1	0A	1	0	1963
TUG	103	32	0	0	1A	1A	1	2	1963
TUN	104	32	-1	1	2	0	1	2	1963
TUR	71	32	-40	0	2	2	1	2	1963
UNS	72	32	-217	0	0A	0A	1	0	1963
USK	73	32	2	0	0	0	0	0	1963
UNK	74	32	1109	0	2	2	1	1	1963
USA	75	32	4654	0	2	2	1	1	1963
UPP	105	32	0	0	1A	1	1	2	1963
URA	76	32	-10	0	2	2	1	2	1963
VEN	77	32	-607	1	2	2	1	2	1963
VRN	81	32	2	0	0	0	0	0	1963
VTS	82	32	-4	2	0A	0	1	0	1963
YEM	78	32	0A	0A	0A	0	0A	0A	1963
YUG	79	32	-34	2	0	0	0	0	1963
MEAN=		14.65	0.51	1.25	0.97	0.87	1.02	0.77	
STD.DEV.=		581.23	0.78	0.75	0.90	0.34	0.89	0.85	

	Set #	92/85 MILPAR	93/86 BUREAU	97/87 CENSOR	
AFG	1 33	1	0	0	1963
ALB	2 33	1	1	0	1963
ARG	3 33	2	1	1	1963
AUL	4 33	0	2	2	1963
AUS	5 33	0	2	2	1963
BEL	6 33	0	2	2	1963
BUL	7 33	0	1	1	1963
BRA	8 33	2	1	1	1963
BUL	9 33	1	1	0	1963
BUR	10 33	2	0	0	1963
CAM	11 33	1	0	0	1963
CAU	83 33	0	0	0	1963
CAN	12 33	0	2	1	1963
CEN	84 33	0	0	2	1963
CEY	13 33	0	1	1	1963
CHA	85 33	0	0	1	1963
CHL	14 33	0	1	2	1963
CHN	15 33	1	1	0	1963
CHT	16 33	1A	1	1	1963
COL	17 33	0	1	2	1963
CUN	87 33	0	0	1	1963
CUP	86 33	0	0	1	1963
CUS	18 33	0	1	2	1963
CUB	19 33	0	1	0	1963
CZE	20 33	1	1	0	1963
DAH	88 33	0	0	0	1963
DEN	21 33	0	2	2	1963
DUM	22 33	0	1	1	1963
ECU	23 33	1	1	1	1963
EGP	24 33	2	1	0	1963
ELS	25 33	2	1	1	1963
ETH	26 33	1	0	0	1963
FIN	27 33	0	2	2	1963
FRN	28 33	0	2	2	1963
GAB	89 33	0	0	0	1963
GHE	29 33	1	1	0	1963
GMH	30 33	0	2	2	1963
GHA	90 33	1	1	0	1963
GRC	31 33	0	1	1	1963
GUA	32 33	2	1	1	1963
GUN	91 33	1	1	0	1963
HAI	33 33	2	1	0	1963
HUN	34 33	2	1	1	1963
HUN	35 33	1	1	0	1963
IND	36 33	0	1	1	1963
INS	37 33	1	1	0	1963
IRN	38 33	1	0	1	1963
IRQ	39 33	2	0	0	1963
IRE	40 33	0	2	2	1963
ISR	41 33	0	2	2	1963
ITA	42 33	0	2	2	1963
IVU	92 33	0	0	1	1963
JAP	43 33	0	1	2	1963
JUK	44 33	1	0	1	1963
MEAN=		0.73	0.89	0.94	
STD.DEV.=		0.79	0.69	0.74	

	Set #	92/85 MILPAR	93/86 BUREAU	97/87 CENSOR	
KUN	45 33	1	1	0	1963
KUS	46 33	2	1	1	1963
LAU	48 33		0	1	1963
LEB	47 33	1	1	1	1963
LBR	48 33	1	1	1	1963
LSY	49 33	0	1	1	1963
MAD	93 33	0	0	1	1963
MAL	94 33	0	1	1	1963
MLI	95 33	0	0	0	1963
MAT	96 33	0	0		1963
MEK	50 33	0	1	1	1963
MUR	97 33	0	1	1	1963
NEP	51 33	0	0	1	1963
NTH	52 33	0	2	2	1963
NEW	53 33	0	2	2	1963
NIC	54 33	2	1	1	1963
NIR	58 33	0	0		1963
NGG	99 33	0	0	1	1963
NUK	55 33	0	2	2	1963
OUT	56 33	1	1	0	1963
PAK	57 33	2		1	1963
PAN	58 33	2	1	2	1963
PAK	59 33	2	1	0	1963
PER	60 33	2	1	1	1963
PHL	61 33	0	1	2	1963
PUL	62 33	1	1	0	1963
PUR	63 33	1	1		1963
RUM	64 33	1	1	0	1963
SAU	65 33	1	0	0	1963
SEN	100 33	1	0	1	1963
SIE	204 33	0	0	1	1963
SUM	101 33		0	1	1963
SPN	66 33	1	1	0	1963
SUD	102 33	2	0	1	1963
SWD	67 33	0	2	2	1963
SWZ	68 33	0	2	2	1963
SYR	69 33	2	1	0	1963
TAZ	109 33	0	0	1	1963
TAI	70 33	2	0	1	1963
TOG	103 33	2	0	1	1963
TUN	104 33	0	1	1	1963
TUR	71 33	2	1	1	1963
UNS	72 33	1	2	1	1963
USR	73 33	1	1	0	1963
UNK	74 33	0	2	2	1963
USA	75 33	0	2	2	1963
UPP	105 33	0	0	0	1963
URA	76 33	0	1	2	1963
VEN	77 33		1	1	1963
VTN	81 33	1	1	0	1963
VTS	82 33	1		1	1963
YEM	78 33	2		0	1963
YUG	79 33	1	1	1	1963
MEAN=		0.73	0.89	0.94	
STD.DEV.=		0.79	0.69	0.94	

	<b>Set# 98/88</b>	<b>99/89</b>	<b>100/90</b>	
	GEOG-X	GEOG-Y	GEOG-Z	
AFG	1 34 1170	3067	2216	
ALB	2 34 2020	974	2000	1963
ARG	3 34 1742	-2730	-2216	1963
AUL	4 34-2782	1673	-2273	1963
AUS	5 34 2550	731	2945	1963
BEL	6 34 2488	174	3079	1963
BUL	7 34 1428	-3532	-1092	1963
BRA	8 34 2741	-2646	-1092	1963
BUL	9 34 2711	1151	2651	1963
BUR	10 34 -397	3783	1092	1963
CAM	11 34 -1600	3758	756	1963
LAU	13 34 3881	754	276	1963
LAN	14 34 720	-2707	2802	1963
CEN	15 34 3700	1221	276	1963
CEY	16 34 684	3874	483	1963
CHA	17 34 3744	1003	824	1963
CHL	18 34 1138	-3123	-2158	1963
CHN	19 34-1330	2729	2547	1963
CHT	20 34-1849	3080	1675	1963
CUL	21 34 1091	-3800	276	1963
CUN	22 34 3819	1023	-276	1963
CUP	23 34 3819	1023	-276	1963
CUS	24 34 409	-3881	688	1963
CUB	25 34 509	-3612	1548	1963
CZE	26 34 2472	610	3035	1963
DAH	27 34 3939	150	414	1963
DEN	28 34 2224	473	3246	1963
DUM	29 34 1290	-3542	1224	1963
ECU	30 34 625	-3870	0	1963
EGP	31 34 2942	1767	1981	1963
ELS	32 34 69	-3861	891	1963
ETH	33 34 3085	2409	620	1963
FIN	34 34 1797	838	3432	1963
FRN	35 34 2599	91	2990	1963
GAB	36 34 3914	620	0	1963
GME	37 34 2370	549	3122	1963
GMR	38 34 2529	310	3035	1963
GHA	39 34 3943	0	345	1963
GRL	40 34 2875	1220	2439	1963
GUA	41 34 1	-3845	959	1963
GUN	42 34 3814	-880	620	1963
HAI	43 34 1160	-3504	1224	1963
HUN	44 34 202	-3840	959	1963
HUN	45 34 2556	600	2898	1963
INU	46 34 768	3409	1860	1963
INS	47 34-1085	3789	-414	1963
IRN	48 34 2044	2523	2273	1963
IRQ	49 34 2391	2509	2158	1963
IRE	50 34 2372	-249	3165	1963
ISH	51 34 2783	1948	2041	1963
ITA	52 34 2881	612	2651	1963
IVO	53 34 3938	-275	345	1963
JAP	54 34-2449	2131	2273	1963
JUR	55 34 2719	1975	2100	1963
MEAN=	1764.31	396.77	1292.87	
STD.DEV.=	1787.45	2342.88	1476.87	

	<b>Set# 98/88</b>	<b>99/89</b>	<b>100/90</b>	
	GEOG-X	GEOG-Y	GEOG-Z	
KUN	45 34-1766	2524	2494	
KUS	46 34-1904	2529	2385	1963
LAU	80 34 -782	3607	1224	1963
LEB	47 34 2692	1884	2210	1963
LBR	48 34 3381	-604	414	1963
LOY	49 34 3239	748	2158	1963
MAU	93 34 2556	2740	-1290	1963
MAL	94 34 -754	3885	207	1963
MLI	95 34 3859	-539	824	1963
MAT	96 34 3623	-1039	1224	1963
MEX	50 34 -585	-3701	1290	1963
MUR	97 34 3261	-400	2216	1963
NEP	51 34 309	3518	1799	1963
NTH	52 34 24348	1708	31228	1963
NEW	53 34-2975	314	-2600	1963
NIC	54 34 -72	-3867	824	1963
NIR	98 34 3859	155	891	1963
NIU	99 34 3936	206	414	1963
NUK	55 34 1952	344	3432	1963
UUT	56 34 -775	2957	2945	1963
PAK	57 34 973	3178	2158	1963
PAN	58 34 748	-3842	620	1963
PAK	59 34 1957	-3012	-1675	1963
PER	60 34 873	-3777	-824	1963
PHL	61 34-1979	3297	959	1963
PUL	62 34 2278	874	3122	1963
PUR	63 34 3085	-486	2439	1963
RUM	64 34 2563	1250	2753	1963
SAC	65 34 2515	2604	1612	1963
SEN	100 34 3677	-1124	959	1963
SIE	204 34 38248	-8838	5518	1963
SOM	101 34 2801	2800	138	1963
SPN	66 34 3032	-159	2547	1963
SUU	102 34 3247	2028	1026	1963
SWD	67 34 1931	665	3397	1963
SWZ	68 34 2683	329	2898	1963
SYR	69 34 2689	1953	2158	1963
TAZ	109 34 3057	2475	-483	1963
TAI	70 34 -669	3803	891	1963
TUG	103 34 3941	69	414	1963
TUN	104 34 3117	550	2385	1963
TUR	71 34 2547	1653	2547	1963
UNS	72 34 31720	16868	-16758	1963
USR	73 34 1816	1368	3266	1963
UNK	74 34 2495	-0	3079	1963
USA	75 34 694	-3001	2494	1963
UPP	105 34 3870	-68	824	1963
URA	76 34 1816	-2691	-2273	1963
VEN	77 34 1526	-3592	688	1963
VIN	81 34-1019	3557	1420	1963
VTS	82 34-1074	3752	688	1963
YEM	78 34 2754	2659	1026	1963
YUG	79 34 2634	958	2802	1963
MEAN=	1764.31	396.77	1292.87	
STD.DEV.=	1787.45	2342.88	1476.87	

FORMAT OF DATA, 1965

<u>Set</u>	<u>Variables</u>							<u>Page</u>
20	1/1 TEL-PC	2/2 %A-POP	3/3 ENC-PC	4/4 ILLITE	5/5 GNP-PC	6/6 EXPP	7/7 NI	154-155
21	8/3 POPULA	9/9 %CT-UN	10/10 DEFEXP	11/11 E/TRSL	12/12 BLOC	13/13 US/AID	14/14 TOTALI	156-157
22	15/15 TFC/GP	16/16 THREAT	17/17 ACCUSA	18/18 F-KILL	19/19 MILACT	20/20 PROTST	21/21 D-KILL	158-159
23	22/22 STRIKE	23/23 RIOTS	24/24 PURGES	25/25 DEMONS	26/26 %CATH	27/27 US-DIS	28/28 MED/NG	160-161
24	29/29 EF-AMB	30/30 DIV-MR	31/31 DWSITY	32/32 %ARABL	33/33 AREA	34/34 RDS-DM	35/35 RR-KM	162-163
25	36/36 RELGRP	37/37 IM/I+E	38/38 RAIN	39/39 RGRP/P	40/40 %D-WTR	41/41 PST/ST	42/42 NEUTRL	164-165
26	43/43 NATAGE	44/44 REL/TI		46/45 EMG/PP	47/46 SG/GNP	48/47 LAW/NG	49/48 ZUNEMP	166-167
27	50/49 EX/EPT	51/50 LANGRP	52/51 LGRP/P	53/52 ETHGRP	54/53 AIDRVD	55/54 D-TR	56/55 GE-GVT	168-169
28			59/56 FM/WKS		51/57 EP/GNP		63/68 MSNT/M	170-171
29	64/53 IP/TRD		66/60 CAL-PC	67/61 PR/CAL	68/62 R/TRSL	69/63 NIL/PP	70/64 BOT/GO	172-173
30	71/65 PARTYS	72/66 ART/NG	73/67 COM/PP	74/68 GUT-PC	75/69 MONARC		77/70 PUP-PT	174-175
31	78/71 LAWTRA	79/72 LEGIT	80/73 EGRP/P	81/74 ASSASS	82/75 GVTCRS	83/76 UNDE/C	84/77 BOP/GO	176-177
32	85/78 INVBAL	86/79 STYLE	87/80 CONSTI	88/81 ELECTO	89/82 COMMUN	90/83 LEADER	91/84 POWDIS	178-179
33	92/85 MILPAR	93/86 BUREAU				97/87 CENSOR		180-181
34	98/88 GEOG-X	99/89 GEOG-Y	100/90 GEOG-Z					182-183

Arabic numerals: variable numbers  
 Italic numerals: sequential numbers

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	Set #	1/1 TEL-PC	2/2 ZEA-POP	3/3 ENC-PC	4/4 ILLITE	5/5 CNP-PC	6/6 ESPP	7/7 NI
AFG	1	20	66	67	27	93A	63	3910
ALB	2	20	71	59	321	24	350	3905
ALG	100	20	117	56	319	58A	221	3950
ARG	3	20	664	20A	4000	7A	551	3902
ARM	4	20	2400	40	4005	1AJ	1993	3902
AUS	5	20	1390	104	2001	1AJ	1204	3912
PER	6	20	1047	6	4094	1AJ	1776	3920
BEL	7	20	500	60	185	68	140	3093
BFA	8	20	1026	20	304	37	208	4007
BUL	9	20	340	57	2073	10K	817	3910
BUR	10	20	8	62	49	40	71	3940
DEU	113	20	66	15	99	91	4511	3901
CAM	11	20	86	77A	49	69	135	3897
CAN	83	20	646	64	77	90	120	3895
CAN	12	20	3796	9A	7597	1AJ	2454	4075
CEN	64	20	24	34	73	93A	63	3957
CIV	13	20	3796	50	100	25A	110	3909
CNA	55	20	9	95	50	95	73	3891
CHL	14	20	302	23	1045	16	643	3911
CHN	15	20	5	69	401A	32A	107	60540
CHT	16	20	134	47A	651	22	227	3918
COL	17	20	240AC	50	527	38	202	3944
CON	87	20	950	55	119	80	140	3885
COP	66	20	1046	70	65	63A	61	3920
COS	18	20	1406	48A	330	16	390	3837
CUR	19	20	290	34	984	20	619	3901
CZE	20	20	1054	104	5043	1AJ	1509	3995
DMR	88	20	17	84	42	95	70	3059
DEN	21	20	2600	14	4037	1AJ	2404	3039
DOM	22	20	600	59	160	36	294	3571
ECU	23	20	536	57	214	32	210	3095
EGL	24	20	41246	504	300	70	190	3952
FLS	25	20	880	57	154	52	270	3859
ETH	26	20	11	394	13	95	32	3936
FIN	27	20	1013	23A	2711	1AJ	1757	3893
FRN	28	20	1255	102	2972	1AJ	1918	4076
GAR	89	20	87	654	217	60A	203	3887
GME	29	20	1039	20A	2821	1AJ	1010	4006
GMR	30	20	1549	64	4404	1AJ	1974	4225
GHA	90	20	44	80	103	78A	265	3901
GHC	31	20	594	54	784	15	670	3905
GUA	32	20	0540C	64	203	70	290	3893
GUN	91	20	170	65	114	90	73	3891
HAI	33	20	946	30	45	90	74	3093
HON	34	20	410	55	184	55	233	3089
HUN	35	20	550	29A	2010	2	1054	3930
IND	36	20	18	70	172	70	994	5133
INS	37	20	16	67	114	57	61	4174
IRN	38	20	846	23A	279	77A	240	4050
IRD	39	20	746	40	501	80	293	3995
IRE	40	20	750	24A	2257	1AJ	972	3891
ISR	41	20	1000	12	2227	10	1327	3837
ITA	42	20	1100	30	1784	7	1121	4020
IVN	92	20	440	81	150	60	651	3093
JAM	163	20	2746	50A	894	15	497	3891
JAP	43	20	4429	24A	1783	2	852	4195
JPN	44	20	15046	34	384	634	292	3897
MEAN =		523.49	54.14	1191.59	46.31	568.18	4004.28	154.66
STD. DEV. =		978.02	26.34	1767.62	35.53	693.85	359.82	604.04

	Set #	1/1 TEL-PC	2/2 %A-POP	3/3 ENC-PC	4/4 ILLITE	5/5 CNP-PC	6/6 EXP/P	7/7 SI
KIN	45	20	97A	50A	450A	23	207	3911
KOS	46	20	97C	55A	440	15	102	3900
LAD	80	20	40	81	30	03	55	3889
LBR	47	20	436AC	25	022	14	405	3359
LBR	48	20	284L	79	280	90	190	3835
LBY	49	20	93C	40	309	05A	541	3959
MAD	93	20	30	65	40	05	72	3097
MAL	94	20	1400	50A	340	57	307	3905
MLI	95	20	11	71A	24	95	51	3893
MAT	96	20	15A	70	95	97A	124	3805
MEX	50	20	195	32	963	29	455A	4030
MOR	97	20	107	55	150	00A	191	3914
NEP	51	20	30	92	10	93A	73	3907
NTH	52	20	1914	64	3442	1AJ	1040	3930
NEW	53	20	3097	13	2340	1AJ	1977	3893
NIC	54	20	720	53	241	50	345	3887
NIR	93	20	5	87	0	93	74	3891
NIG	99	20	120	80	45	63	64	4034
NOR	55	20	2441	17A	3543	1AJ	1909	3899
OUT	56	20	1270	50	308	30R	400	3895
PAN	57	20	13	84A	69	80	107	4130
PAN	58	20	370	43A	1040	22	204	3887
PAR	59	20	69	50	140	32	210	3837
PER	60	20	1180	20	549	39	301	3916
PHL	61	20	510	53A	204	28	101	3950
POL	62	20	411	50A	3500	3	91A	4100
POL	63	20	598	39A	500	36	402	3405
RUA	64	20	49	50	1901	4	809	3976
PWA	144	20	34C	75	0	93A	301	3911
SAU	65	20	41AC	40	370	90A	225	4045
SEN	100	20	72	75	143	93A	195	3891
SIE	204	20	250	89	04	90	143	3887
SIV	101	20	156	87	40	95	60	3889
SPN	66	20	677	38	345	9	670	3976
SUD	102	20	270	77A	81	93A	102	3914
SVD	67	20	4382	13	4403	1AJ	2497	3907
SWE	68	20	3797	10A	2072	1AJ	2340	3901
SYR	69	20	149	50A	344	05	215	3895
TAZ	109	20	206	86	54	93A	64	3891
TAI	70	20	25	78	147	32	125	3950
TOG	103	20	43	79	01	93A	95	3887
TRI	210	20	402C	21	3711	20	019	3689
TUN	104	20	115	64	229	70A	215	3893
TUP	71	20	113	73	350	56	600	3954
UNS	72	20	670	29A	3050	58A	600	3978
USR	73	20	293A	32	3597	1	1379	5578
UNK	74	20	1951	4	5132	1AJ	1922	4229
USA	75	20	4013	5A	9203	1AJ	3520	0335
UGA	219	20	250	91	40	704	113	3897
UPP	105	20	4	36	21	934	53	3895
USA	76	20	630C	17A	882	9	393	3889
VEN	77	20	323	29A	2520	20	309	4173
VTN	81	20	14A	77	0	55A	100	3928
VTS	82	20	14	85	143	55A	110	3920
YEM	78	20	160	92	20	90	70	3895
YUG	79	20	213	47A	1194	15	451	3950
MEAN=		523.31	54.14	1191.59	46.31	568.18	4004.28	154.66
STD.DEV.=		978.02	26.34	1767.62	35.53	693.85	359.82	604.04

	Set#	8/8 POPULA	9/9 ZCT-LN	10/10 DEFEXP	11/11 E/TRSL	12/12 ELOC	13/13 US/AID	14/14 TOTAL
AFG	1	21	1505A	5	23		5789L	1 1965
ALB	2	21	107	4	70	578	5000	0 1965
ALG	100	21	1192A	10	100	51	9416	1 1965
ARG	3	21	2255A	32	412	514	5962	2 1965
AUL	4	21	1159	150	895	5	5000	2 1965
AUS	5	21	720	33	118	527	5000	2 1965
BEL	6	21	940	115	501	462	5000	2 1965
BOL	7	21	4552	4	15	7501	5000	2 1965
BRA	8	21	6071A	95	449	559	9310	1 1965
BUL	9	21	820	17	250	64	9903	2 1965
BUR	10	21	2475A	6	110	670	76L	0 1965
BUR	11	21	322A	4	0		8305	0 1965
CAB	12	21	6142	4	55		6875	2 1965
CAD	13	21	5252	4	15		1000L	1 1965
CAN	14	21	1900	317	1555	1980	8734	2 1965
CEN	15	21	157A	4	3		5000	2 1965
CES	16	21	1110A	8	13	652	6295	0 1965
CHA	17	21	351A	4	3		6275	2 1965
CHL	18	21	871	27	119	304	7619	0 1965
CHN	19	21	217000UA	0	6000		9924	2 1965
CHT	20	21	1244	420	218	617	1634L	0 1965
CCL	21	21	1602A	23	61	5001	7239	0 1965
COL	22	21	84A	4	5		9734	2 1965
COP	23	21	1505A	5	31	01	5000	0 1965
COS	24	21	147	4	2		9626	1 1965
CUR	25	21	763	2	213		9425	2 1965
CZE	26	21	1416	141	4410	103	546L	0 1965
DAH	27	21	237A	4	4		1515L	0 1965
DEU	28	21	470	62	280	463	6428	0 1965
DOM	29	21	362A	4	35		5000	2 1965
ECU	30	21	515A	5	24		9887	1 1965
EGR	31	21	2959A	23	392	1	9674	2 1965
ELS	32	21	293A	4	9	7351	9933	0 1965
ETH	33	21	227UA	4	30		9516	1 1965
FIN	34	21	404	43	139		9547	0 1965
FRN	35	21	4870	609	5125	527	5000	2 1965
GAB	36	21	46A	4	3		5121	2 1965
GME	37	21	1590		740		7143	1 1965
GMW	38	21	5664	741	4979	509	430L	0 1965
GHA	39	21	774A	8	42	01	5000	2 1965
GRC	40	21	855	25	210	439	7872	0 1965
GUA	41	21	444	4	14	2801	2857	2 1965
GUN	42	21	351A	4	11		9328	1 1965
HAI	43	21	440A	4	9	01	9574	0 1965
HON	44	21	218A	4	5		7560	0 1965
HUN	45	21	1015	50	320		8337	2 1965
IND	46	21	46065A	185	2077	100	591L	0 1965
INS	47	21	110488A		870	409	9958	2 1965
IRN	48	21	4431A	20	296	511	2000	1 1965
IRQ	49	21	618A	8	197	500	1375	1 1965
IRE	50	21	206	10	33	523	8550	1 1965
ISR	51	21	450	17	413	473	5000	2 1965
ITA	52	21	5158	254	1939	435	9032	2 1965
IVN	53	21	384A	4	13		8765	2 1965
JAM	54	21	179	5	5		8461	0 1965
JAP	55	21	9795	277	781	576	8830	2 1965
JIP	56	21	191A	4	60		9850	2 1965
						1	9772	0 1965
MEAN=		2853.22	95.18	1280.39	401.93	1.36	6889.61	1.11
STD.DEV.=		8427.17	351.62	6523.32	279.22	.71	2982.52	0.89

	Set#	8/8 POPULA	9/9 ZCT-UN	10/10 DEFEXP	11/11 E/TRSL	12/12 BLOC	13/13 US/AID	14/14 TOTALI
KUN	45	21 1210A	0	350		0	657L	0 1965
KOS	46	21 2838	13	113	552	2	9946	1 1965
LAO	80	21 203A	7	27	0	1	9801	1 1965
LEB	47	21 241A	5	30	0	2	6290	2 1965
LBR	48	21 107A	4	3		2	9769	0 1965
LBY	49	21 162A	4	28		2	6666	0 1965
MAD	93	21 620A	4	11		1	8507	2 1965
MAL	94	21 942A	10	117	1000J	1	8412	2 1965
MLI	95	21 455A	4	10		1	7358	0 1965
MAT	96	21 105A	4	2		1	5121	1 1965
MEX	50	21 4209A	31	134	793	2	9910	2 1965
MGR	97	21 1332A	11	103		1	9731	2 1965
NEP	51	21 1010A	4	5		1	9305	0 1965
NTH	52	21 4229	111	750	497	2	5000	2 1965
NEW	53	21 203	33	113	J	2		
NIC	54	21 160A	4	8		2	9607	2 1965
NIR	98	21 351A	4	0		2	7222	0 1965
NIG	99	21 5000A	17	66	01	1	9725	2 1965
NOR	55	21 372	44	200	747	2	5000	2 1965
OUT	56	21 110A	4	15		0	201L	0 1965
PAK	57	21 10388A	57	588	673	2	8725	1 1965
PAN	58	21 125A	4	1		2	9010	2 1965
PAR	59	21 203A	4	7		2	9145	1 1965
PER	60	21 1105A	9	115	203	2	9754	1 1965
PHL	61	21 3255A	55	76	0J	2	9754	2 1965
POL	62	21 3150	145	1390	243	0	2025L	1 1965
POB	63	21 920	15	232	203	2	8835	0 1965
RUM	64	21 1903	55	540	58	0	352L	0 1965
RWA	114	21 341A	4	1A		1	5833	2 1965
SAU	65	21 675A	7	131		1	6428	0 1965
SEN	100	21 349A	4	15		2	7142	1 1965
SIE	204	21 237A	4	3		1	1944K	2 1965
SOM	101	21 250A	4	5		1	8909	2 1965
SPN	66	21 3100A	73	577	3000I	2	9857	0 1965
SUD	102	21 1354A	0	33	0	1	8936	2 1965
SWE	67	21 773	120	843	673	1	5000	2 1965
SWE	68	21 595	58	356	502	1	5000	2 1965
SYP	69	21 523A	5	95	441	1	6774	1 1965
TAZ	109	21 1107A	4	6	1000I	1	8823	0 1965
TAI	70	21 3074A	14	84	I	2	9771	0 1965
TOG	103	21 104A	4	3		1	6969	2 1965
TRI	216	21 97	4	5		2	7959	2 1965
TUN	104	21 430A	5	14		1	9819	1 1965
TUR	71	21 310A	55	425	379	2	5034	2 1965
UNS	72	21 1787A		320	911	1	5000	1 1965
USA	73	21 25050	1492	46000	122	0	5000	0 1965
UNK	74	21 5444	721	5855	J	2	9960	2 1965
USA	75	21 19459	3191	51804	J	2	5000	2 1965
UGA	219	21 755A	4	9		1	7674	2 1965
UPP	105	21 480A	4	3		1	6153	0 1965
URA	76	21 272A	10	18	187	2	5000	2 1965
VEN	77	21 672A	50	174	555	2	9765	2 1965
VIN	81	21 1900A	0	425		0	290L	0 1965
VTS	82	21 1612A	8	258	773	2	9903	0 1965
YEM	78	21 500A	4	11		1	8529	0 1965
YUG	79	21 1951	30	396	191	1	9246L	0 1965
MEAN=		2853.22	95.18	1280.39	401.93	1.36	6889.61	1.11
STD.DEV.=		8427.17	351.62	6523.32	279.22	0.71	2982.52	0.89

	Set#	15/15 TFC/GP	16/16 THREAT	17/17 ACCUSA	18/18 F-KILL	19/19 MILACT	20/20 PROST	21/21 D-KILL	
AFG	1	22	2904	0	0	0	0	0	1965
ALB	2	22		0	0	0	0	0	1965
ALG	100	22		0	0	0	0	0	1965
ARG	3	22	230	0	0	0	0	0	1965
ARM	4	22	140	0	0	1	0	1	1965
AUS	5	22	64	0	0	0	0	0	1965
BEL	6	22	152	0	0	0	0	10	1965
BOL	7	22	2530	0	0	0	0	115	1965
BRA	8	22	610	0	0	0	0	0	1965
BRL	9	22		0	0	0	0	0	1965
BUR	10	22	3210	0	0	0	0	50	1965
BWT	115	22		0	0	0	0	0	1965
CAN	11	22		0	7	23A	0	15	1965
CAN	65	22		0	0	0	0	0	1965
CAN	12	22	64	0	2	0	0	0	1965
CER	64	22		0	0	0	0	0	1965
CFY	13	22	3052	0	0	0	0	0	1965
CHA	85	22		0	1	0	0	1	1965
CHL	14	22	200	0	1	0	0	0	1965
CHN	15	22		0	2	1	0	0	1965
CHN	16	22		0	71	42A	19	0	1965
COL	17	22	1477	0	0	100A	0	57	1965
CIN	87	22		0	4	0	0	0	1965
COP	86	22		0	4	0	0	9208	1965
CUS	10	22	484	0	0	0	0	0	1965
CUB	19	22		0	19	0	0	0	1965
CZE	20	22		0	2	0	0	0	1965
CAM	68	22		0	0	0	0	0	1965
CEN	21	22	83	0	0	0	0	0	1965
CEN	22	22	500	0	0	0	0	3028	1965
ECU	23	22	704	0	0	0	0	0	1965
EGL	24	22		0	7	928A	0	3	1965
ELS	25	22	500	0	0	0	0	0	1965
ETH	26	22	1051	0	0	0	0	0	1965
FIN	27	22	54	0	0	0	0	0	1965
FRA	28	22	59	0	0	0	0	0	1965
GAB	69	22		0	0	0	0	0	1965
GME	29	22		0	0	0	0	0	1965
GHW	30	22	40	0	1	0	0	3	1965
GHA	90	22	745	0	0	0	0	0	1965
GRC	31	22	124	0	0	0	0	47	1965
GUA	32	22	200	0	0	0	0	10	1965
GUY	91	22		0	0	0	0	0	1965
HAI	33	22	6017	0	0	0	0	0	1965
HUN	34	22	674	0	0	0	0	1	1965
HUN	35	22		0	0	0	0	0	1965
IND	36	22	1084	0	35	457A	9	62	1965
IND	37	22		0	11	83A	1	999994J	1965
IRN	38	22	634	0	10	3	1	3	1965
IRQ	39	22	335	0	2	0	1	0	1965
IRQ	40	22	222	0	1	0	1	0	1965
ISR	41	22	148	0	4	21A	1	0	1965
ITA	42	22	107	0	0	0	0	0	1965
IVD	43	22	633	0	3	0	0	0	1965
JAM	103	22	608	0	1	0	0	0	1965
JAP	45	22	92	0	0	0	0	0	1965
JNR	46	22	1300	0	3	7A	1	0	1965
MEAN=		1451.81	0.21	3.93	389.16	0.29	1.26	1003.53	
STD.DEV.=		2834.17	0.73	10.10	1725.73	0.46	4.18	9439.69	

	<b>Set# 15/25</b> <b>TPC/GP</b>	<b>16/26</b> <b>THREAT</b>	<b>17/27</b> <b>ACCUSA</b>	<b>18/28</b> <b>F-KILL</b>	<b>19/29</b> <b>MILACT</b>	<b>20/20</b> <b>PROTST</b>	<b>21/27</b> <b>D-KILL</b>	
KIN	45 22	0	5	2	1	0	1965	
KOS	46 22 049	0	1	29A	1	0	1965	
LAT	80 22	0	3	9AM	2	0	1965	
LBN	47 22 175	0	0	0	0	1	1965	
LBR	48 22 4002	0	3	0	0	0	1965	
LIB	49 22 304	0	0	0	0	0	1965	
MLI	90 22	0	0	0	0	0	1965	
MLI	91 22 1504	0	0	20A	1	0	1965	
MAT	92 22	0	0	0	0	0	1965	
MEX	50 22 197	0	0	0	0	0	1965	
MGR	97 22 1445	0	0	0	0	20	1965	
NED	51 22	0	0	0	0	25	1965	
NTH	52 22 168	0	0	0	0	0	1965	
NFW	53 22 163	0	0	0	1	0	1965	
NIC	54 22 312	0	0	0	0	0	1965	
NIR	98 22	0	0	0	0	0	1965	
NIG	99 22 1052	0	0	0	0	80	1965	
NOR	55 22 99	0	0	0	0	0	1965	
OMT	96 22	0	0	0	0	0	1965	
PAK	57 22 1704	4	1	0	0	0	1965	
PAN	58 22 289	0	23	3451A	1	0	1965	
PAR	59 22 643	0	2	0	0	1	1965	
PER	60 22 231	0	3	0	0	0	1965	
PHL	01 22 1200	0	1	0	0	183	1965	
POL	64 22	0	9	0	0	55	1965	
POL	63 22	0	2	33	1	0	1965	
RUM	64 22	0	2	0	0	0	1965	
RWA	114 22	0	2	0	0	0	1965	
SAN	65 22 2145	0	0	0	1	0	1965	
SEN	100 22 2540	0	1	0	0	0	1965	
SIE	204 22 3250	0	3	0	0	0	1965	
SOM	101 22 18850	0	0	0	0	0	1965	
SPN	66 22 134	0	0	0	0	0	1965	
SUD	102 22 4209	0	1	0	0	155	1965	
SWE	07 22 42	0	0	0	0	0	1965	
SWE	68 22	0	0	0	0	0	1965	
SYR	69 22	0	8	10A	1	0	1965	
TAZ	109 22	0	1	0	0	24	1965	
TAI	70 22 1245	0	1	0	0	0	1965	
TG	103 22 12300	0	0	0	0	0	1965	
THA	216 22	0	0	0	0	0	1965	
TUN	104 22 1510	0	6	0	0	0	1965	
TUR	71 22 548	0	4	3	1	0	1965	
UMS	72 22 213	0	2	0	0	0	1965	
USA	73 22	0	50	0	0	0	1965	
UK	74 22 145	0	5	43A	1	8	1965	
USA	75 22 26	1	35	13956	1	12	1965	
UGA	219 22 3509	1	4	1	1	31	1965	
UPD	105 22	0	1	0	0	1	1965	
USA	76 22	0	1	0	0	0	1965	
VEG	77 22 413	0	0	0	0	0	1965	
VEN	81 22	0	30	2915A0	1	2	20	1965
VTS	62 22	1	8	14243H	1	19	0	1965
VET	78 22	0	1	10007	1	1	19	1965
VUG	79 22	0	3	0	0	200	1965	
						0	1965	
MEAN=	1451.81	0.21	3.93	389.16	0.29	1.26	1003.53	
STD.DEV.=	2834.17	0.73	10.10	1725.73	0.46	4.18	9439.69	

	Set#	22/22 STRIKE	23/23 RIOTS	24/24 PURGES	25/25 DEMONS	26/26 %CATH	27/27 US-VIS	28/28 MED/NG
AFG	1	23	0	1	0	0	135000	0
ALB	2	23	0	0	0	62	12125	732
ALG	100	23	0	1	2	42	10125	738
ARG	3	23	1	0	3	880	10250	1568
AJL	4	23	0	0	0	229	117500	1145
AJS	5	23	0	0	0	840	10375	949
BEL	6	23	0	2	0	950	9250	809
BIL	7	23	1	4	0	937	7750	1394
BRA	8	23	0	0	5	930	5375	1491
BUL	9	23	0	0	0	7	12500	1403
BUR	10	23	0	0	1	9	123750	727
BRN	11	23	0	0	0	520	20125	0
CAM	11	23	0	0	0	9	133750	323
CAO	83	23	0	0	0	219	15500	220
CAN	12	23	0	1	0	460	0	1209
CEN	84	23	0	0	0	140	16500	270
CEY	13	23	0	1	0	68	172500	746
CHA	85	23	0	0	0	32	14125	0
CHL	14	23	0	0	0	884	9125	1311
CHN	15	23	0	1	0	4	53750	1024
CHT	16	23	0	0	0	22	96250	1899
CIL	17	23	0	5	0	907	3125	1480
CIN	87	23	0	1	0	350	17000	291
CIP	88	23	0	0	1	360	17500	385
COS	18	23	0	0	0	759	3000	1430
CUB	19	23	0	0	1	800	375	1913
CZE	20	23	0	0	0	640	10375	120
DAH	88	23	0	0	0	132	13875	204
DEN	21	23	0	0	0	6	9375	1012
DMR	22	23	0	0	1	952	1875	1058
ECU	23	23	2	2	1	940	5000	1703
EGP	24	23	0	1	0	6	14375	1076
ELS	25	23	0	0	0	977	2750	2033
ETH	26	23	0	0	0	6	18125	520
FIN	27	23	0	0	0	1	78750	1108
FRN	28	23	0	0	0	820	8500	852
GAB	89	23	0	0	0	464	16625	263
GHE	29	23	0	0	0	110	9875	1223
GHW	30	23	0	0	0	476	9500	853
GHA	90	23	0	0	1	100	13200	606
GRC	31	23	1	3	1	0	12625	1276
GUA	32	23	0	1	1	920	2125	1375
GUN	94	23	0	0	0	9	11500	1000
HAI	33	23	0	0	1	787	1625	1351
HJM	34	23	0	1	0	902	2000	1505
HJM	35	23	0	0	0	594	11125	1341
IND	36	23	0	6	0	15	121250	1272
INS	37	23	0	1	1	10	108750	955
IRN	38	23	0	0	0	1	140000	1509
IRQ	39	23	0	0	1	33	142500	1124
IRE	40	23	0	0	0	940	7500	926
ISR	41	23	0	0	0	18	15375	1308
ITA	42	23	0	0	0	934	10250	618
IVD	96	23	0	0	0	91	14875	137
JAM	103	23	0	0	0	70	1375	610
JAP	43	23	0	0	1	3	38750	1195
JTP	44	23	0	0	0	20	15500	1364
MEAN=		0.09	0.66	0.27	0.70	314.90	10672.56	929.08
STD.DEV		0.32	1.97	0.56	2.31	369.53	5191.60	512.18

	Set#	22/22 STRIKE	23/23 RIOTS	24/24 PURGES	25/25 DEMONS	26/26 CATHER	27/27 US-DIS	28/28 MED/NG
KOR	45	23	0	0	0	4	61250	286
KOS	40	23	0	16	2	24	68750	857
LAC	60	23	0	0	0	13	145000	0
LEB	47	23	0	0	0	312	152500	1185
LBR	48	23	0	0	0	10	12625	806
LBY	49	23	1	0	0	25	12575	652
MAD	93	23	0	0	0	195	24125	248
MLA	54	23	0	1	1	25	152500	936
MLI	95	23	0	0	0	8	10500	500
MAT	90	23	0	0	0	3	9750	0
MEX	50	23	0	1	0	941	0	1481
MIF	97	23	1	3	0	33	9500	877
NEP	51	23	0	0	0	0	133750	370
NTH	52	23	0	0	0	385	9250	775
NEW	53	23	0	0	0	144	127500	972
NIC	54	23	0	0	0	941	2125	1413
NIR	98	23	0	0	0	4	13125	455
NIG	99	23	0	6	1	50	14000	659
NIR	25	23	0	0	0	0	76250	1009
OJT	56	23	0	0	0	0	70000	0
PAK	57	23	0	0	0	3	132500	898
PAN	58	23	1	0	1	750	3250	1742
PAK	59	23	0	0	0	915	10000	1549
PER	00	23	0	0	0	950	5250	1645
PHL	61	23	0	0	2	361	107500	1445
PDL	62	23	0	0	0	917	10250	1186
PDR	63	23	0	1	1	915	8625	1452
RUM	04	23	0	0	0	114	11375	1472
RVA	114	23	0	0	0	263	20000	417
SAU	05	23	0	0	0	1	16000	1290
SEN	100	23	0	0	0	48	10375	505
SIE	204	23	0	0	0	14	12000	290
SJM	101	23	0	0	0	1	19750	0
SPN	06	23	0	0	2	747	8375	1205
SUD	102	23	0	0	3	55	15750	482
SWD	67	23	0	0	0	4	30000	1120
SWZ	68	23	0	0	0	404	10000	984
SYR	69	23	0	0	1	31	15000	1004
TAZ	109	23	0	0	0	180	19875	761
TAI	70	23	0	0	0	5	120750	1437
TIG	103	23	0	0	0	160	13750	227
TRI	216	23	0	0	0	354	4875	169
TUN	104	23	0	0	0	9	11500	828
TUR	71	23	0	1	0	1	13125	1444
UNS	72	23	0	0	0	5dA	19875	1300
USR	73	23	0	0	2	44	1250	1055
UNK	74	23	0	1	0	118	7625	1020
USA	75	23	0	0	1	234	0	1256
UGA	219	23	0	0	0	320	19125	795
UPP	105	23	0	0	0	35	12875	0
URA	76	23	1	0	0	600	14375	1380
VEN	77	23	0	1	0	920	3250	1743
VTN	81	23	0	1	0	34	118750	556
VTS	04	23	1	0	12	94	128750	839
YEM	78	23	0	0	0	VA	19125	0
YUG	79	23	0	0	0	360	11000	1311
MEAN=		0.09	0.66	0.27	0.70	314.90	10672.56	929.08
STD.DEV.=		0.32	1.97	0.56	2.31	369.53	5191.60	512.18

	<b>Set#</b>	<b>29/29</b>	<b>30/30</b>	<b>31/31</b>	<b>32/32</b>	<b>33/33</b>	<b>34/34</b>	<b>35/35</b>
		ER-AMB	DIV-MR	DNSITY	ZARABL	AREA	RDS-KM	RR-KM
AFG	1	24	0	23	124L	047	1	0
ALB	2	24	0	7410	65	174	29	1965
ALG	100	24	0	7740	5	29L	2362	6
ARG	3	24	0	000	0	105L	2177	2
AUJ	4	24	0	903	1	48L	7687	1965
AUS	5	24	0	1405	87	260	54	3
BEL	6	24	0	835	310	303	373	1965
BEL	7	24	0		3	31	571	142
BRA	8	24	0	00	10	1091	15	3
BUL	9	24	0	1310	74	411	144	5
BUL	10	24	0		30	234	670	52
BUR	113	24	0		115	371	28	3
CAM	11	24	0		34	162	181	0
CAO	83	24	0		11	475	29	1965
CAN	12	24	+	014	2	44L	9970	1
CEN	84	24	0		4	95L	025	1965
CER	13	24	1	1730	171	285	00	8
CHA	85	24	0		3	55L	1284	21
CHL	14	24	0	00	11	60	757	1965
CHN	15	24	0		73	9561	21	1965
CHT	16	24	0	524	346	247	30	3
CCL	17	24	0	00	10	1138	36	1965
CCY	87	24	0		2	342		1
CDP	88	24	0		7	2045	62	1965
CGG	18	24	0	209	28	122	51	2
CGR	19	24	0	1520	67	115	65	15
CZE	20	24	0	1007	111	421	123	157
DAH	80	24	0		21	137L	113	103
DEN	21	24	1	1508	110	650	52	1965
DMV	22	24	0	945	74	49	1426	91
EGU	23	24	0	428	18	102L	129	29
EGR	24	24	4	2212	30	27	284	5
ELS	25	24	0	050	137	310L	405	7
ETH	26	24	0		18	103	1222	38
FIN	27	24	0	1205	14	82	357	1
FEN	28	24	2	1007	69	376L	204	16
GAB	89	24	0		2	547	1433	69
GCR	29	24	0	2055	148	5L	205	1965
GHA	30	24	0	1124	429	403	160	147
GHA	90	24	0		32	333	423	1965
GRC	31	24	0	435	05	106L	625	143
GUA	32	24	0	272	41	292L	38	3
GUN	91	24	0		14	138L	109	20
HAI	33	24	0		158	245	43	11
HCI	34	24	0	487	20	48	107	3
HUN	35	24	1	2271	109	73L	112	14
IND	36	24	+		159	608	26	1965
IND	37	24	0		70	593L	93	95
IRN	38	24	1	1070	14	3045	200	1965
IRN	39	24	0	12940	18	85L	149L	4
IRN	40	24	0	03	41	172L	435	1965
ISP	41	24	0	1133	124	180	70	21
ITA	42	24	0	00	171	191L	21	1965
ITD	92	24	0		12	508	190	33
JAM	163	24	0	850	163	218L	11	1965
JAP	93	24	0	805	205	155L	370	68
JAP	44	24	0	1374	42	118	401	1965
	MEAN=	0.32	885.62	64.25	204.26	1108.17	229.18	27.20
	STD.DEV.=	0.85	679.58	78.18	154.57	2756.93	341.49	38.97

	Set#	29/29 ER-AMB	30/30 DIV-MR	31/31 DENSITY	32/32 ZARABL.	33/33 AREA	34/34 RDS-FM	35/35 RR-FM
KEN	45 24	0		100		121		1965
KOS	46 24	0	414	288	230L	58	404	32
LAO	80 24	0		8	34	437	24	1965
LTH	47 24	0	654	231	300	10	50	1965
LUR	48 24	0		10	346	444	17	3
LEY	49 24	0	24934	1		1700		1965
MAD	93 24	0		11	49	557	56	0
MAL	94 24	0		20	101	555	43	1965
MLI	95 24	0		4		1202	11	5
MAT	96 24	0		1	3	1031		1965
MCI	50 24	0	648	22		4373	30	12
MIR	57 24	2		30	170L	445	53	4
MLP	51 24	0		72	130	141	6	1
MTH	52 24	0	572	366	285	34	1306	94
MW	53 24	0	634	10	30	209		1965
NIC	54 24	0	400	13	67	130	47	3
NIR	58 24	0		3	91L	1207		1965
NIG	59 24	0		62	230L	324	57	3
NOR	55 24	0	1020	11	26	224	203	13
OUT	50 24	0		1	22	1505		1
PAN	57 24	1		109	298L	947	120	12
PAN	50 24	0	1234	16	74L	70	80	3
PAN	59 24	0	00	5	23L	407	11	3
PER	50 24	0	255	9	21L	1285	32	3
RHE	01 24	0	00	106	270L	300	187	3
PER	02 24	1	117	101	501	343	305	84
PER	03 24	0	93	100	475L	72	320	59
RUM	04 24	0	2243	80	440	235		46
RAM	114 24	0		118	385L	26		1965
SAN	05 24	1		3	2	2150	1	
SEN	100 24	0	1250	18	292	190		1965
SLC	204 24	0	1033	32	508L	72	97	6
SOM	101 24	0		4		638		1965
SPN	66 24	0		03	408	505	265	37
SUP	102 24	0		5		2500	1	2
SVO	67 24	0	1593	17	71	450	210	30
SZL	68 24	0	11040	144	98L	41	432	124
SYR	69 24	2	925	29	331L	185	23	1965
TAZ	109 24	2		11	125	940		1965
TAI	70 24	0	4560	60	222L	514	22	7
TG	103 24	0		29	386	50	82	7
TFI	210 24	0	50	190	280L	5	800	20
TUN	104 24	4	19000	27	264L	164	96	12
TUR	71 24	0	1505	40	335	181	75	10
UNS	72 24	0	1220	15		1221	152	17
USR	73 24	3	1790	10	108L	22402	17	6
UNK	74 24	4	8800	224	307	244	1325	90
USA	75 24	3	20890	21	192L	7363	623	36
UGA	219 24	0		32	161L	250	103	80
UPP	105 24	0		18		274	61	1965
UFA	76 24	0	681	15	105	167	222	17
VEN	77 24	0	403	10	30A	912	31	1
VTR	81 24	0		120	127	159		1965
VTS	82 24	1		94	172	171	85	6
VET	78 24	0		20		195	117	1965
YUG	79 24	0	1243	76	325	250	224	0
MEAN=		0.32	885.62	64.25	204.26	1108.17	229.18	27.20
STD.DEV.=		0.85	679.58	78.18	154.57	2756.93	341.49	38.97

	Set#	36/36 RELGRP	37/37 IM/1+E	38/38 RAIN	39/39 PDRP/P	40/40 2D-WTR	41/41 EST/ST	42/42 NEUTRL		
AFG	1	25	1		342A	99		0	1965	
ALB	2	25	3		14934	65	7	1	1965	
ALG	100	25				84	674	231	0	1965
ANG	3	25	3		630	68	605	54	1	1965
ANT	4	25	2	700	776A	67		53	1	1965
AUS	5	25	2	402	1009	90	620	191	0	1965
BEL	6	25	2		768	55	484	84	1	1965
BOL	7	25	2		1109	94		6	1	1965
BRA	8	25	2		1580	93			1	1965
BUL	9	25	2		634	80	282	11	1	1965
BUR	10	25	5	104	2297	85		1	0	1965
BUR	110	25				52		395	0	1965
CAB	11	25	3		1610	90		20	0	1965
CAD	05	25	4		2280	48		69	0	1965
CAN	12	25	4		679	46	952	35	1	1965
CEN	04	25	4		508	60			0	1965
CFY	13	25	4		1669	64	103	1	0	1965
CHA	05	25	4		254	52			0	1965
CHL	14	25	2		1351	63		6	1	1965
CHN	15	25	3		1557A	20			1	1965
CHT	16	25	2		1887	93A		6	1	1965
CIL	17	25	1	210	1763	97	2004	19	1	1965
CIN	07	25	4		1270	50		377	0	1965
CIP	00	25	4		1270	46			1	1965
CIS	18	25	1	217	1973	70	590	35	1	1965
CUB	19	25	1	253	4528	81	389	14	1	1965
CZE	20	25	2	293	602	64	491	23	1	1965
DAN	38	25	4		1016	63		2	1	1965
DEU	21	25	1		673	96	907	15	1	1965
DOM	22	25	2		1429	97	81		1	1965
ECU	23	25	2		1131	94		31	1	1965
EGR	24	25	2		834	93		95	0	1965
ELS	25	25	1		1859	93		16	1	1965
ETH	26	25	2		12594	90		50	1	1965
FIN	27	25	2		568	93	471	3	1	1965
FRN	28	25	2	647	755	83	915	64A	1	1965
GAB	89	25	3		2032	48			0	1965
GME	29	25	2		594	80	657		1	1965
GMR	30	25	2		839	51	982	70	1	1965
GHA	90	25	3		1397A	62		43	0	1965
GRC	31	25	2		687	97	257	32	1	1965
GUA	32	25	2		1345	92	113	32	1	1965
GUN	91	25	2		2032	61			1	1965
HAI	33	25	1		1333	80	413		1	1965
HDN	34	25	2		1753	95	121	59	1	1965
HUN	35	25	4		596	59	209	14	1	1965
IND	36	25	4		1643	53		4	0	1965
INS	37	25	5		1941A	65			0	1965
IRI	38	25	1		227	98	151	4	1	1965
IRQ	39	25	3		203	96		35	1	1965
IRE	40	25	2		1020	94	510	154	0	1965
ISR	41	25	5	939	439	89	842	25	1	1965
ITA	42	25	1		755	97	622	15	1	1965
IVI	92	25	4		2032	65		518	0	1965
JAM	163	25				74	209	355	1	1965
JAP	43	25	2	439	1846	89A	947	7	1	1965
JOR	44	25	2	500	415	94		5	0	1965
MEAN=		2.38		453.59	1115.90	75.80	522.98	88.83	0.63	
STD.DEV.=		1.07		263.87	690.74	21.80	316.73	138.07	0.49	

	Set#	36/36	37/37	38/38	39/39	40/40	41/41	42/42
	RELGRP	IM/I+E	RAIN	RGRP/F	ND-MTR	EST/ST	EST/PL	
KUN	45 25	3		7344				1 1965
KOS	40 25	4		1291	17A	121	1	1 1965
LAC	60 25	1		1479				0 1965
LCH	47 25	2	500	674	50			0 1965
LHR	48 25	3		3429A	70	532	1	1 1965
LBY	49 25	2	547	254	95A	55A	1	1 1965
MAD	93 25	3	400	1770		55	1	1 1965
MAL	94 25	2		2540A	50	213	0	1 1965
MLI	92 25	2		762	62	8	0	1 1965
MAT	90 25	1		254	99		1	1 1965
MEX	50 25		500	905	94	232	0	1 1965
MVR	97 25	2		500A	95A	99	1	1 1965
MWD	51 25	2		1328			0	1 1965
MNH	52 25	4	600	767	41	900A		0 1965
MWZ	53 25	2	625	1284A	74A	933	21	1 1965
NIC	24 25	2		2358	94	125	1	1 1965
NIR	98 25	2		381	99	19	1	1 1965
NLJ	99 25	4		1778	42			1 1965
NMF	55 25	1A		894	90	22	0	1 1965
CUT	50 25	1		250A	120	14	1	1 1965
PAN	57 25	2		771	58		1	1 1965
PAN	50 25	4	3	2080	73	27	1	1 1965
PAN	59 25	1		1443	92	107A	21	1 1965
PER	60 25	1		692	95	230A		1 1965
FHI	61 25	3	947	2110A	50			1 1965
FOL	62 25	4	5	577	92	391	1	1 1965
POR	63 25	1	17	853	92	239	0	1 1965
RUM	64 25	3		553	90	123	0	1 1965
RWA	114 25				26			1 1965
SAU	65 25	1		79	59	110	0	1 1965
SEN	100 25	3		1010	90	67	227	0 1965
SIE	204 25	1	511	2032		628	1	1 1965
SOK	101 25	1		254	99	202	0	1 1965
SPN	66 25	1	181	560	100	450	58	0 1965
SUD	102 25	2		457A	65	738	38	0 1965
SWD	67 25	2	750	555	94	943	19	0 1965
SWE	68 25	2	431	1351	58	961	203	0 1965
SYR	69 25	2		321	82			0 1965
TAZ	109 25	4	395	1270	55	234	0	1 1965
TAI	70 25	3	19	1652	93	330	0	1 1965
TUG	103 25	4		1270	70	1	1	1 1965
TRI	210 25		340		35	323	520	0 1965
TUN	104 25	3	470	254A	92	234	1	1 1965
TUR	71 25	1	990	605	99	84	0	1 1965
UNO	72 25	3	802	445A	59A	50	0	1 1965
USA	73 25	2		480	50	4	1	1 1965
UKR	74 25	3	444	615	55	967	71	1 1965
USA	75 25	3	250	812	35A	929	15	1 1965
UGA	219 25		431		30			0 1965
UPP	105 25	3		914	26			0 1965
USA	76 25	1		1140	67		0	1 1965
VEN	77 25	1		256	93	22	1	1 1965
VIN	81 25	3		1778A			1	1 1965
VTS	82 25	3		1579	65	1	1	1 1965
YEM	70 25	2		381A	99		0	1 1965
YUG	79 25	3		910	41	424	10	0 1965
MEAN=		2.38	453.59	1115.90	75.80	522.98	88.83	0.63
STD.DEV.=		1.07	263.87	690.74	21.80	316.73	138.07	0.49



	<b>Set#</b>	<b>43/43</b>	<b>44/44</b>		<b>46/45</b>	<b>47/46</b>	<b>48/47</b>	<b>49/48</b>		
		NATAGE	REL/11		EMG/PP	SG/CNP	LAW/NC	ZUNEMP		
KDN	45	20	1			0			1965	
KOS	46	20	1	924		514	740		1965	
LAI	50	20	1	0		1200			1965	
LBR	47	20	0	1040		5478	509		1965	
LBR	48	20	3	0		7446	806		1965	
LEV	49	20	5			5793	217		1965	
MAD	93	20	5	1824		151	331		1965	
MAL	94	20	5	1136		658	292		1965	
MLI	95	20	5			250			1965	
MAT	96	20	5			449	2607		1965	
MEX	50	20	3	76		154	55		1965	
MOR	97	20	1			140	571		1965	
NEP	51	20	2			310	351		1965	
NTH	52	20	2	505		0			1965	
NEW	53	20	3	383		552	776	70	1965	
NIC	54	20	3			707	192	282	1965	
NIR	96	20	5			109	435		1965	
NIG	99	20	5			455			1965	
NOR	55	20	1	460		5	399	440	1965	
OUT	56	20	1			376	577	382	120	1965
PAK	57	20	5	1732			313		1965	
PAN	58	20	4			100	327		1965	
PAR	59	20	3			685	710	700	1965	
PER	60	20	3	453			845		1965	
PHL	61	20	5	400		0	320	581	1965	
POL	62	20	1	149		102	300	418	710	1965
POR	63	20	1	0		963	227	387	1965	
RUM	64	20	3	40			353		1965	
RWA	114	20	5			35	260		1965	
SAU	65	20	2			74		0	1965	
SEN	100	20	5				3843	968		
SLV	204	20	5	2500			525	303	1965	
SNA	101	20	5	0			935	290	1965	
SPN	66	20	1	697			503	526	1965	
SUD	102	20	5			53	190	441	1965	
SND	67	20	1	412			109	361	1965	
SWZ	68	20	1	702		207	300	373	120	1965
SYR	69	20	0	284		171		372		1965
TAZ	109	20	5				2515	638	740	1965
TAI	70	20	1			27	223	109		1965
TUG	103	20	5				260	402		1965
TRI	210	20	5				632	682		1965
TUN	104	20	5	600			5180	169	1400	1965
TUR	71	20	1	434			811	237		1965
UNS	72	20	4			3	110	533		1965
USR	73	20	1	40		51	203	292		1965
UNK	74	20	1	510			29	273		1965
USA	75	20	2	303		522	190	309	150	1965
UGA	219	20	5				59	428	450	1965
UPD	105	20	5			30		227		1965
UFA	76	20	3	0				370		1965
VEN	77	20	3					662		1965
VTN	81	20	1			30	2519	642		1965
VTS	82	20	1	4237			44	492	0	1965
YEM	78	20	0					2590	516	1965
YUG	79	20	4	174		40	117	398	610	1965
MEAN=		2.76	698.92		252.19	720.94	440.75	397.60		
STD.DEV.=		1.83	805.84		335.36	1254.29	301.82	314.22		

	<b>Set# 50/52</b>	<b>51/50</b>	<b>52/52</b>	<b>53/53</b>	<b>54/54</b>	<b>55/54</b>	<b>56/56</b>
	<b>EX/EPT</b>	<b>LAONCP</b>	<b>LGRP/P</b>	<b>ETHGRP</b>	<b>ATONWD</b>	<b>D-TB</b>	<b>GE-GV7</b>
AFG	1 27 4016	4	574	0	929	20500	1110 1965
ALB	2 27	0	902	2	4072 44700	1700 1965	1965
SLV	00 27	4	800	1	7294 700	2340 1965	1965
AFG	3 27 4496	0	990	1	4072 44700	1700 1965	1965
AUL	4 27 2902	0	990	1	7294 700	2340 1965	1965
AFG	5 27 7399	0	981	1	4072 44700	1120 1965	1965
PER	6 27 7426	0	901	2	4072 44700	4000 1965	1965
PER	7 27 6170	0	905	2	3000 700	1600 1965	1965
PER	8 27 4427	0	800	3	2200 20500	750 1965	1965
PER	9 27 880	0	900	4	1200 1200	750 1965	1965
PER	10 27 6170	0	840	3	4470 600	1470 1965	1965
PER	11 27	2	993	3	4470 600	2300 1965	1965
CAM	12 27 4522	0	700	5	112 900	2200 1965	1965
CAM	03 27 2727	0	700	5	112 900	2200 1965	1965
CAM	12 27 1072	0	520	11	400 4000	1150 1965	1965
CAM	04 27 5597	0	434	11	150 200	2200 1965	1965
CAM	15 27 5313	0	434	5	570 500	1270 1965	1965
CAM	05 27 7740	0	900	2	160 400	1930 1965	1965
CAM	14 27 5005	0	993	3	1200 1000	1000 1965	1965
CAM	15 27	0	807	2	30 400	1350 1965	1965
CAM	16 27 4527	0	700	4	670 400	1300 1965	1965
CAM	17 27 6001	0	912	3	610 600	1300 1965	1965
CAM	07 27 4200	0	900	6	150 300	1600 1965	1965
CAM	08 27 5200	0	900	7	1400 3000	1600 1965	1965
CAM	15 27 470	0	820	2	200 200	1600 1965	1965
CAM	19 27 6779	0	951	3	170 300	1210 1965	1965
CZC	20 27	0	740	5	40 600	800 1965	1965
CAM	08 27 4900	0	900	8	100 400	2270 1965	1965
CAM	11 27 1009	0	9844	1	700 400	2280 1965	1965
CAM	22 27 4541	0	829	3	700 200	1600 1965	1965
PER	23 27 5352	0	593	3	212 800	1100 1965	1965
PER	24 27 3010	0	593	2	2551 1100	1900 1965	1965
PER	25 27 5003	0	999	3	170 200	2190 1965	1965
PER	26 27 6048	0	400	5	317 1000	910 1965	1965
PER	27 27 2853	0	800	1	40 2200	2200 1965	1965
PER	28 27 700	0	921	3	40 40	2150 1965	1965
PER	29 27 3322	0	900	8	101 300	2040A 1965	1965
PER	30 27 1051	0	999	1	104 300	1030 1965	1965
PER	31 27 0007	0	940	1	104 300	1030 1965	1965
PER	32 27 3440	0	936	19	803 800	800 1965	1965
PER	32 27 4920	0	457	4	1332 300	1350 1965	1965
PER	33 27	0	900	2	127 300	1550 1965	1965
PER	34 27 4210	0	838	14	40 500	1940 1965	1965
PER	35 27	0	6672	2	61 300	1710 1965	1965
PER	36 27	0	957	4	127 200	1955 1965	1965
PER	37 27 4933	0	901	6	101 300	1010 1965	1965
PER	38 27 3250	0	901	15110	25700	1965	1965
PER	39 27 6809	0	999	4	549 1400	1400 1965	1965
PER	40 27 8668	0	799	1	5570 1400	560 1965	1965
PER	41 27 2372	0	9994	1	83 600	2250 1965	1965
PER	42 27 5501	0	2044	2	1027 400	1490 1965	1965
PER	43 27 683	0	999	1	1027 400	1370 1965	1965
PER	44 27 3057	0	999	8	388 400	2270 1965	1965
JAM	123 27 2577	0	999	2	99 300	2040 1965	1965
JAM	45 27 307	0	999	1	99 300	1160 1965	1965
JAM	46 27 2452	0	999	3	689 500	2470 1965	1965
MEAN=	2479.42	3.28	769.72	4.43	806.27	3794.54	1537.75
STD.DEV.=	2302.33	2.57	230.11	4.28	1640.40	9380.57	544.22

	<b>Set #</b>	<b>50/49</b>	<b>51/50</b>	<b>52/51</b>	<b>53/52</b>	<b>54/53</b>	<b>55/54</b>	<b>56/55</b>	
		EX/EPT	LANGRP	LGRP/P	ETHRGP	AIDRVG	D-TR	GE-CV1	
KIN	45	27		1	999	1	132		1965
KOS	46	27	1030	1	999	1	2205	400	1720
LAC	50	27		5		5	35000	790	1965
LES	47	27	793	3		7	115	300	1550
LHR	48	27	7930	4		4	314	400	1370
LSY	49	27	9940	2		3	27	700	1460
NAD	50	27	3152	2		24	530	600	1600
MAL	54	27	1121	5		6	346	1100	1965
MLT	55	27	2600	5		9	240	800	1570
MAT	56	27	413	4		5	93	400	1000
MEX	50	27	1073	2	642	4	654	900	1965
MOR	57	27	2590	7		3	1457	25700	1760
MTR	51	27		3		2	178	600	790
MTH	52	27	687	1	999	2			1965
NEA	53	27	2900	2	935	2		400	2530
NIC	54	27	4009	2	660	5	110	905	1050
NIK	50	27	3593	4	750	2	192	300	1810
NIU	59	27	2620	3		3	1088	400	1200
NOR	55	27	820	1	953	1			1965
OUT	56	27		1		3	303		1480
PAK	57	27	3300	6	488		5700	25400	329
PAN	58	27	5083	2	910	6	354	200	1965
PAP	59	27	3274	2	307	2	90	500	2710
PER	60	27	4350	3	650	5	705	700	1550
PHL	61	27	2455	10	370	4	4092	900	1965
FUL	62	27	1160	2	707	1	191	300	1965
PRK	63	27	805	1	997	1		905	850
RHM	54	27		3	755	3	204		1965
RWA	114	27		2		2	84	400	2360
SAU	65	27	6951	1	999	1	2	400	1300
SEN	100	27	4144	4		7	475	500	1470
SIE	204	27	6423	4			405	400	1440
SOM	101	27	3503	4		3	257	1500	690
SPI	66	27	1941	3			490	905	1200
SUD	102	27	4673	5	514	23	702	800	1580
SWD	67	27	1059	1	910	1			2110
SNZ	68	27	1414	3	693	4			1965
SYR	69	27	4441	1		5	363	600	410
TAZ	109	27	2517	12	397	24	383	800	1960
TAI	70	27	1015	2	905	2	400	18400	1730
TOG	103	27	2525	4		15	134	600	1965
TRI	210	27		4		5	193	300	1965
TUN	104	27	440	2		3	920	17500	2390
TUR	71	27	2205	3	759	3	3852	100	1900
UAS	72	27	1083	11	168	4			1965
USA	73	27		11	594	10A	UA	UA	1965
UKR	74	27	4198	1	651	1			1965
USA	75	27	732	1	900	2	UA	UA	1340
USA	219	27		5			300	400	1192
LPP	105	27	6244	1		9	175	200	1030
UFA	76	27	3224	1	999	2	-14	200	1650
VEN	77	27	6511	1	999	4	324	500	1965
VTN	81	27		3		3	324		1965
VTS	82	27	7329	3		4	3150	26500	520
VEM	78	27		1	999	3	124	300	1965
VUG	79	27	1018	7	705	9	1101	100	540
	MEAN=	3479.42	3.28	769.72	4.43	806.27	3794.54	1537.75	
	STD.DEV.=	2302.33	2.57	230.11	4.28	1640.40	9380.57	544.22	

Set #	59/60 FM/WES	61/62 EP/GSP	63/64 MSNT/M
AFG 1 28			1965
AFG 2 28			1965
AFG 106 28	1830	422	40 1965
AFG 3 28	180	720	37 1965
AUL 4 28	1840	1400	40 1965
AUS 5 28	2500	1720	51 1965
BEL 6 28	2600	3800	50 1965
BEL 7 28	2570	1815	1965
BRA 8 28	4220	528	72 1965
BUL 9 28	1150	1755	1965
BUR 10 28	4570	1210	28 1965
BUR 113 28	5120	4452	1965
CAM 11 28	3670	1259	1965
CAN 65 28	2810	2074	1965
CAN 12 28	1970	1085	1965
CEN 84 28		2151	1965
CIV 13 28	1410	3100	41 1965
CHN 85 28		1140	1965
CHL 14 28	1420	1228	1965
CHL 15 28	1500		1965
CHL 16 28		1557	1965
COL 17 28	1160	1452	174 1965
COP 86 28	4900	3910	1965
COS 18 28	960	2039	1965
CUB 19 28	900	1927	1965
CZE 20 28	4290	2143	1965
DAH 88 28	5250	1195	1965
DEN 21 28	5180	548	1965
DOM 22 28		2320	47 1965
ECU 23 28	1050	1372	1965
EGP 24 28	480	1601	1965
ELS 25 28	1130	1205	44 1965
ETH 26 28		2392	44 1965
FIN 27 28	3480	930	1965
FRA 28 28	2820	1761	37 1965
GAB 89 28	4350	1074	1965
GME 29 28	3980	7334	1965
GAB 30 28	3030	1194	73 1965
GHA 90 28	3140	1521	83 1965
GRC 31 28	2780	1318	42 1965
GUA 32 28	790	555	1965
GUA 91 28		1420	1965
HAI 33 28	2380	2101	1965
HON 34 28	770	1151	1965
HUN 35 28	3550	2460	1965
IND 36 28	2790	1411	1965
INS 37 28	2320	349	42 1965
IRN 38 28	830	820	36 1965
IRQ 39 28	230	2191	1965
IRE 40 28	2010	4020	1965
ISR 41 28	2050	2214	43 1965
ITA 42 28	1950	1195	47 1965
IVO 92 28	4730	1259	40 1965
JAM 103 28	3030	2870	1965
JAP 43 28	3850	2474	44 1965
JOR 44 28	260	939	47 1965
		836	674 1965
MEAN =	2469.68	1893.15	45.00
STD.DEV. =	1428.68	1417.63	12.61

Set#	59/60 FM/KRS	61/62 EP/GRP	63/64 MSNT/M
KEN 45 28			1965
KOS 46 28	2340	603	42 1965
LAI 60 28		57	1965
LEO 47 28		706	41A 1965
LUR 48 28	2870	5335	1965
LRY 49 28	270	1050	52 1965
MAD 93 28	5070	1570	28 1965
MAL 94 28	2450	4340	63A 1965
MLI 95 28		695	1965
MAT 96 28	980	4401	39 1965
MEX 50 28	1100	570	44 1965
MZ 97 28	590	1057	30A 1965
MPR 51 28	3050		1965
MTH 52 28	1610	3306	65 1965
NEA 53 28	2140	1934	1965
NIC 54 28	1230	2513	1965
NIR 55 28	610	1000	34 1965
NIG 99 28	1600	1547	41 1965
NLR 56 28	1870	2032	46 1965
NUT 56 28			1965
PAK 57 28	880	470	37A 1965
PAN 58 28	1450	1253	1965
PAR 59 28	1440	1307	23A 1965
PER 60 28	1360	1500	1965
PHL 61 28	3070	1027	1965
POL 62 28	4010	815	56A 1965
POR 63 28	1310	1556	51 1965
RUM 64 28	4810	740	1965
RWA 114 28			1965
SAU 65 28			1965
SFN 100 28	3440	1897	1965
SIE 204 28	3030	2017	38A 1965
SJM 101 28		1800	1965
SPY 56 28	1750	440	48 1965
SUD 102 28	2640	1405	1965
SWE 67 28	2780	2050	43 1965
SZ 68 28	2030	2120	55 1965
SYR 69 28	1050	1493	1965
TAZ 109 28	720	2493	1965
TAI 70 28	5110	1010	35 1965
TG 103 28	3890	1730	39 1965
TRI 210 28	1790	6710	1965
TUN 104 28	300	1282	1965
TUR 71 28	3340	572	50 1965
UAS 72 28	1660	1320	37 1965
USR 73 28	4150	257	1965
UVK 74 28	3260	1334	56 1965
USA 75 28	2950	390	22 1965
UGA 219 28	1200	2090	1965
UPD 105 28	5620	544	1965
UPA 76 28	1930	1700	1965
VET 77 28	1190	3022	1965
VTN 81 28			1965
VTS 82 28	2800	107	44 1965
VZM 78 28		3885	1965
YUG 79 28	3110	1240	51 1965
MEAN=	2469.68	1893.15	45.00
STD.DEV.=	1428.68	1417.63	12.61

Set#	64/59 IP/TRD	66/60 CAL-PC	67/61 PR/CAL	68/62 R/TRSL	69/63 MIL/PP	70/64 BOT/GO	
AFG	1 29	-1772	287	63J		1965	
ALB	2 29		291	137		1965	
ALG	106 29 5129		281	50K		1965	
ARG	3 29 4454	1451	94	58	-80	1965	
AUSTRALIA	4 29 5320	2000	0	02	-127	1965	
ALB	5 29 5744	1303	291	88	-3	1965	
BEL	6 29 5042	1710	269	48	114	1965	
BUL	7 29 5339	-2250	263	0K	35J	1965	
PERU	8 29 4071	2170	248	262	-57	1965	
BUL	9 29 5004			4250	-411	1965	
BUR	10 29 5233			1455	190	1965	
BRA	113 29 3564				45	1965	
CAN	11 29 4952				10	1965	
CAB	12 29 5239				52	1965	
CAN	12 29 4982	2045	254	10N		1965	
CEY	13 29 5105		304	62	-69	1965	
CEY	13 29 4312	-46	212	10A	-300H	1965	
CHA	15 29 5145				300	1965	
CHL	14 29 4675	1084	308	51	-275	1965	
CHN	15 29		0	35		1965	
CHT	16 29 5522	762	256	67	421	1965	
CPL	17 29 4572	-259	239	0F.	22	1965	
COD	18 29 5004			0K	10N	1965	
COP	18 29 4880				22N	1965	
COS	19 29 6135	742	220		-100	1965	
CUB	19 29 5530				-650	1965	
CZE	20 29 4985				159	1965	
CAM	88 29 7083			1659	1650	1965	
DEN	21 29 5489	2000	287	115	107	1965	
DOM	22 29 4085	-45	218	53	-507	1965	
ECU	23 29 4495	-2112	247	0K	-227	1965	
ESP	24 29 6070	2060		241	00	1965	
ELS	25 29 5154	-493	262		-12	1965	
ETH	26 29 5009	-769	338	21N	-42	1965	
FIN	27 29 5555	688	300	20J	-133	1965	
FRA	28 29 5071	2451	317	82	-49	1965	
GAB	29 29 5962		194		2	1965	
GME	29 29 4720					1965	
GHA	30 29 4941	1081	275	823	70	1965	
GHA	90 29 6040		427	72	-10	1965	
GRC	31 29 7750	2075	333	188	-450	1965	
GUA	32 29 5505	0	263	0K	-13	1965	
GUN	91 29 4953				20P	1965	
HAI	33 29 4932				3N	1965	
HCN	34 29 4900	230	262	11N	-6254	1965	
HUN	35 29 5018	2975	368	18J	-99994	1965	
IND	36 29 6341	-1847	256	333	107J	1965	
INS	37 29 5097		192	18	-89	1965	
IRN	38 29 3976	-1868	266	444	24	1965	
IRU	39 29 3303	-489	290	501A	-272	1965	
IRQ	40 29 6270	3130	262	0	91	1965	
ISR	41 29 6664	1205	305	1082	50	238	1965
ITA	42 29 5061	1020	294	429	1050	-132	1965
IVN	92 29 4600		227	70	-4	1965	
JAM	103 29 5670		220		-2700H	1965	
JAP	43 29 4915	-42	332	954	10N	-4300H	1965
JOR	44 29 8406	288	252	20	-58	1965	
				1330	200	1965	
MEAN=	5454.01	842.49	272.85	542.78	80.10	-721.95	
STD.DEV.=	1174.27	1365.38	34.29	933.60	123.19	1612.89	

Set# 64/62 IP/TRD	66/60 CAL-PC	67/61 PR/CAL	68/62 R/TRSL	69/63 MEL/PP	70/64 BO/60
KEN 45 29				233	1965
RIS 40 29 7257		297	494	214	1965
LAO 30 29 5706			UR	1734	1965
LFA 47 29 5501	1193	273	0	463	1965
LIN 48 29 4375				14	1965
LRY 49 29 2607		200			1965
MAR 53 29 0000	495	423		314	-318
VSL 54 29 4742			0		1965
MLI 95 29 7408		302		21	-2600
MTT 50 29 2920					1965
MYA 50 29 5020	1700	260	114	15	-215
MY 97 29 5030		271		163	-138
NAD 51 29				204	
NTB 52 29 5555	1111	279	209	112	12
NO 53 29 5112	3144	319		49	-4700W
NIC 54 29 5203		243		303	-3250W
NIR 50 29 0032				3	1965
NIO 59 29 5002		259	UR	4	-735
NCP 55 29 0000	647	277	50	86	-276
OUT 50 29				180	1965
PAT 57 29 6039	68	227	117	20	-113
PAN 50 29 7241	0	257			1965
PBR 59 29 4519	802	271		543	-2000H
POL 60 29 5191	350	218	0	49	-3000W
PHL 61 29 5290	-654	242	0	11	-130
POL 62 29 5122	3035	275	2291	89	1965
POL 63 29 0100	1215	292	145	162	-2
POL 64 29 4943	1705	293	1098	104	1965
PAN 114 29		305			1965
SAU 65 29		256		210	-571
SEN 100 29 5536				10	1965
SIE 204 29 5402				10	-1200H
SCM 101 29 0494		292		203	1965
SPN 50 29 7565	1400	275	153	104	-4
SOM 102 29 5101	-1101	324	UR	124	-700H
SAN 67 29 5243	357	270	241	127	22
SAN 68 29 5554	1917	278	120	20P	9
SAN 69 29 5579	418	301	294	103	1965
TAN 109 29 4464		279	UR	UN	-1400H
TAN 70 29 5534		215	UR	41	1965
TAN 103 29 6250				10	-500H
TRI 210 29 5420					-6000H
TUN 104 29 0744					1965
TUN 71 29 5543	2905	284		343	-200
URG 72 29 6255	973	215	308	142	-39
USA 73 29 4903		284	0	13	-61
UMK 74 29 5413	2243	273	1005	136	1965
USA 75 29 4396	2355	293	1319	81	55
UGA 219 29 5890	-1078	242		136	38
UPP 105 29 7255				3	-1800H
URG 76 29 4399	2243	303	4375	48	1965
VEN 77 29 5210	596	293	0	31	-176
VRN 81 29				200	1965
VTS 82 29 9084				551	1965
VEM 78 29 0130				5	1965
YUG 79 29 5412	2061	294	2330	127	-316
MEAN= 5454.01	842.49	272.85	542.78	80.10	-721.95
STD.DEV.= 1174.27	1365.38	34.29	933.60	123.19	1612.89

	Set#	71/65 PARTYS	72/66 ART/HG	73/67 COM/PP	74/68 CUT-PC	75/69 MONARC	77/70 PUP-PT
AFG	1	30	0	1250	0	822	1
ALB	2	30	1	430	2834	0	5000 1965
ALG	100	30	1	240	8	0	2800 1965
ARG	3	30	5	497	288	1092	4300 1965
AJL	4	30	4	511	44	3802	2000 1965
AJS	5	30	5	535	482	2771	2800 1965
REL	6	30	5	370	137	2387	2200 1965
BOL	7	30	8	424	103	0	2500 1965
BRA	8	30	2	517	28	2585	2800 1965
BRL	9	30	2	633	6712	3982	2800 1965
BUR	10	30	1	182	20	1704	2300 1965
BRA	113	30	1	0	0	904	5600 1965
CAM	11	30	2	0	2	2130	4000 1965
CAN	83	30	1	350	0	1669	5100 1965
CAN	12	30	5	507	18	1620	4700 1965
CEN	84	30	1	270	0	2183	2700 1965
CEY	13	30	16	390	23	2225	5600 1965
CHA	62	30	1	938	0	0	2800 1965
CHL	14	30	7	432	344	2214	8300 1965
CHN	15	30	1	345	2643	0	3800 1965
CHT	16	30	5	500	0	0	1965
CIL	17	30	3	428	67	1448	4200 1965
CIN	67	30	1	485	0	0	3600 1965
COP	86	30	1	615	0	0	6000 1965
CDS	18	30	5	458	27	1549	3700 1965
CUB	19	30	1	652	631	4056	2800 1965
CZE	20	30	1	500	11893	3523	3200 1965
DAH	88	30	1	612	0	0	2300 1965
DEN	21	30	6	513	105	1698	4200 1965
DOM	22	30	3	192	47	1523	1800 1965
ECU	23	30	7	550	49	1519	5400 1965
EGL	24	30	1	625	0	5896	3700 1965
ELS	25	30	3	325	7	1128	3900 1965
ETH	26	30	0	520	0	1532	3400 1965
FIN	27	30	7	459	1085	2383	4100 1965
FRN	28	30	6	418	574	2193	2300 1965
GAB	89	30	1	603	0	0	2500 1965
GAE	29	30	1	1007	10094	0	3900 1965
GHA	30	30	4	397	18	2284	2000 1965
GHA	90	30	1	405	0	1953	2700 1965
GRC	31	30	5	544	234	1920	2900 1965
GIA	32	30	4	375	22	1010	3600 1965
GUN	91	30	1	607	0	1922	3400 1965
HAI	33	30	0	811	0	861	4100 1965
HON	34	30	2	215	60	1047	4600 1965
HUN	35	30	1	793	5520	2610	2900 1965
IND	36	30	8	345	20	1559	2300 1965
INS	37	30	8	281	95	0	3200 1965
IRN	38	30	3	377	6	3126	4200 1965
IRQ	39	30	1	449	24	2842	3000 1965
IRE	40	30	4	370	4	2858	2200 1965
ISR	41	30	10	403	78	2358	3400 1965
ITA	42	30	10	394	2617	2140	2000 1965
IVI	92	30	1	411	0	1340	2200 1965
JAM	103	30	2	0	0	2035	4700 1965
JAP	43	30	5	515	140	1165	5600 1965
JTR	44	30	0	0	20	2851	2800 1965
MEAN=		2.89	443.63	837.02	2092.82	0.19	3583.96
STD.DEV.=		2.45	230.32	2347.91	1033.83	0.40	1212.16

	Set #	71/68 PARTYS	72/68 ART/NC	73/69 COM/PP	74/68 GUT-PC	75/69 MONARC	77/70 PUP-PT
KIN	45	30	1	200	13223	0	
KTS	40	30	2	340	0	1550	1965
LAI	50	30	3	400	0	3003	1965
LBN	47	30	2	379	160	1703	1965
LBR	48	30	1	161	0	2029	1965
LBY	49	30	0	217	0	2014	1965
MAD	93	30	4	331	2	2010	1965
VAL	94	30	1	127	29	2674	1965
MLI	95	30	1	700	0		2900
MAT	96	30	4	607	0		4100
MEX	50	30	3	334	14	1184	1965
MIR	97	30	4	307	4	0	2000
NEP	51	30	0	0		4700	1965
NTH	52	30	7	387	98	2346	3900
NEW	53	30	2	370	15	1805A	2900
NIC	54	30	4	435	12	1157	3100
NIR	58	30	1	1304	0	0	2800
NIG	99	30	5	495	1	0	3300
NOR	55	30	7	380	67	668	4200
DT	50	30	1	313	4184	2186	3300
PAK	57	30	2	307	3	0	2100
PAN	58	30	3	320	40	1148	1965
PAP	59	30	4	493	240	1506	4000
PER	60	30	4	432	43	812	3000
PHL	61	30	2	494	5	1097	3000
POL	62	30	2	623	5476	1030	45000
DPR	63	30	1	643	44	4195	3100
RJM	64	30	1	700	7620	1557	2800
RHA	114	30	1	417	0	0	3200
SAU	65	30	0	645	0	0	2300
SEN	100	30	1	303	0	0	6500
STE	204	30	2	145	0	0	2300
SJM	101	30	0	240	0	1809	4300
SPN	66	30	1	529	16	1820	3200
SUU	102	30	4	361	59	1418	2600
SWD	67	30	5	430	259	1036	3400
SNZ	68	30	8	481	67	2501	4800
SYR	69	30	1	319	57	819	2100
TAZ	109	30	2	320	0	1542	1965
TAI	70	30	0	287	0	1600	3600
TGJ	103	30	4	227	0	1424	1965
TRI	216	30	2	169	0	1483	5000
TUN	104	30	1	533	5	0	3500
TUR	71	30	5	417	4	0	5000
UNS	72	30	3	345	0	1933	4500
USR	73	30	1	625	5205	1793	1965
UNK	74	30	4	531	04	3550	2600
USA	75	30	2	482	J	3157	2800
UGA	219	30	2	455	0	1722	2800
UPP	105	30	1	741	0	0	3500
URA	76	30	4	508	368	892	4900
VEN	77	30	7	459	229	2088	3100
VTN	81	30	1	0	3684	0	3400
VTS	82	30	2	387	192	4085	1965
VFM	78	30	0	0	0	0	5800
VUG	79	30	1	796	5279	1447	4000
	MEAN=	2.89	443.63	837.02	2092.82	0.19	3583.96
	STD.DEV.=	2.45	230.32	2347.91	1033.83	0.40	1212.16

	<b>Set#</b>	<b>78/71 LAWTRA</b>	<b>79/72 LEGIT</b>	<b>80/73 ECRP/P</b>	<b>81/74 ASSASS</b>	<b>82/75 CVTCES</b>	<b>83/76 UNDE/C</b>	<b>84/77 BOP/GO</b>
AFG	1 31	1	0	574	0	1	16	1965
ALB	2 31	2	0	902	0	0	89	1965
ALG	160 31	0	1	850A	0	1	89	1965
ARG	3 31	1	0	806	3	1	71	4 1965
AHL	4 31	2	0	818	0	0	0	1 1965
AUS	5 31	2	0	900A	0	0	12	1 1965
BEL	6 31	2	0	571	0	0	20	-0 1965
BOL	7 31	0	1	526	2	1	85	3 1965
BRA	8 31	1	1	540	2	1	89	5 1965
BUL	9 31	<	0	900	0	1	60	1965
BUR	10 31	1	1	112	10	0	0	0 1965
BUR	112 31	<	0	860	3	1	89	1965
CAM	11 31	2	0	719	0	0	24	1965
CAN	85 31	1	0	100A	0	0	26	1965
CAN	12 31	2	0	275	0	0	8	1965
CBR	84 31	1	0	500A	0	0	14	1965
CHV	13 31	2	0	397	0	1	0	1965
CHN	85 31	1	1	100A	0	1	89	-10 1965
CHL	14 31	2	0	680	0	0	68	0 1965
CHN	15 31	2	1	940	0	0	0	7 1965
CHT	16 31	2	0	561	0	0	73	1965
CIL	17 31	1	0	630	1	0	16	1965
CIN	67 31	0	1	450	5	1	89	16 1965
CIP	66 31	0	0	600	0	1	89	0 1965
CIS	18 31	2	0	822	0	1	89	78 1965
CUB	19 31	0	1	693	10	0	86	1965
CZE	20 31	2	0	670	0	0	35	1965
DAH	80 31	0	1	300	0	2	89	0 1965
DEN	21 31	2	0	984	0	0	12	3 1965
DEM	22 31	0	1	510	0	0	87	-74 1965
ECU	23 31	0	1	341	0	2	89	-7 1965
EGR	24 31	2	1	907	0	1	87	2 1965
ELS	25 31	1	0	923	0	0	23	6 1965
ETH	26 31	2	0	400	0	0	7	31 1965
FIN	27 31	2	0	999	0	0	19	3 1965
FRN	28 31	2	0	843	0	0	47	1 1965
GAB	89 31	1	0	240	0	0	89	0 1965
GHE	29 31	2	0	999	0	0	0	1965
GHA	30 31	2	0	799	0	1	0	1 1965
GHA	90 31	1	0	100A	0	0	0	18 1965
GRC	31 31	2	0	933	0	1	28	< 1965
GUA	32 31	0	1	459	2	1	25	-10 1965
GUA	91 31	2	0	350	0	0	23	1965
HAI	33 31	1	0	996	0	0	87	258 1965
HON	34 31	1	1	650	0	1	89	1965
HUN	35 31	1	0	957	0	0	89	1965
IND	36 31	2	0	200A	1	1	16	3 1965
IND	37 31	0	1	497	6	1	0	1965
IRN	38 31	2	0	500	20	1	87	-3 1965
IRN	39 31	0	1	768	0	0	87	0 1965
IRE	40 31	2	0	999	0	0	89	7 1965
ISR	41 31	2	0	900	0	0	49	-9 1965
ITA	42 31	2	0	999	0	0	33	-2 1965
ITD	92 31	2	0	100A	0	0	39	13 1965
JAM	103 31	2	0	900	0	0	23	0 1965
JAP	43 31	2	0	999	0	0	35	0 1965
JAP	44 31	2	0	540	0	0	89	-2 1965
MEAN=		1.47	0.18	649.54	0.29	0.33	49.59	-19.89
STD.DEV.=		72	0.38	285.87	0.91	0.56	53.29	186.08

	Set#	78/72 LAWTRA	79/72 LEGIT	80/73 EGRP/P	81/74 ASSASS	82/75 GVTCRS	83/76 LNUDE/C	84/77 BOP/GO
KIN	45	31	2	0A	999	0	0	1965
KU.S	46	31	0	0A	999	1	0	-7 1965
LAT	80	31	2	0	600	0	89	1965
LBR	47	31	2	0	224	0	10	1965
LBR	48	31	2	0	1000A	0	72	1965
LBY	49	31	2	0	859	0	89	1965
MAD	93	31	2	0	450	0	8	1965
MAL	94	31	2	0	500	0	15	1965
MLT	95	31	1	0	162	0	-1530	1965
MAT	96	31	2	0	700	0	69	1965
MEX	50	31	2	0	600	0	89	0B 1965
MIR	97	31	2	0	3000A	0	14	12 1965
NEP	51	31	1	0	10000	0	5	-20 1965
NTH	52	31	2	0	167	0	7	1965
NEW	53	31	2	0	848	0	29	0 1965
NIC	54	31	1	0	848	0	18	1965
NIR	98	31	1	0	535	16	69	1965
NIG	99	31	1	0	140	0	1	0B 1965
NDR	55	31	2	0	999	0	8	5 1965
OUT	56	31	2	0	770	0	0	-74 1965
PAK	57	31	1	0	546	0	14	-90 1965
PAN	58	31	2	0	538	0	86	18 1965
PAR	59	31	2	0	964	0	69	1965
PER	60	31	1	0	500	0	0	-4 1965
PHL	61	31	2	0	802C	16	14	-19 1965
PIL	62	31	2	0	980	0	18	1965
POR	63	31	2	0	997	0	25	0 1965
RUM	64	31	2	0	850	0	35	1965
RWA	114	31	1	0	850	0	89	1965
SAU	65	31	2	0	900	0	23	-18 1965
SEN	100	31	2	0	230	0	89	0B 1965
SIE	204	31	1	0	2000A	0	89	0B 1965
SOM	101	31	2	0	800	0	37	1965
SPN	66	31	0	1	8000A	0	12	1 1965
SUD	102	31	1	0	400	0	89	0B 1965
SWD	67	31	2	0	999	0	4	10 1965
SWZ	68	31	2	0	748	0	0	1 1965
SYR	69	31	1	1	600	0	89	-2 1965
TAZ	109	31	1	0	950	0	7	1965
TAI	70	31	1	0	815	0	13	3 1965
TUG	103	31	1	0	210	0	1	00 1965
TFI	210	31	2	0	600	0	17	3B 1965
TIN	104	31	2	0	3000A	0	16	3 1965
TIR	71	31	1	0	920	0	14	-3 1965
UNIS	72	31	2	0	611	0	0	-3 1965
USR	73	31	2	0	550	0	39	1 1965
UNK	74	31	2	0	854	0	20	1 1965
USA	75	31	2	0	813	0	27	0 1965
UGA	219	31	1	0	150	0	89	1965
UPP	105	31	2	0	600	0	89	0B 1965
UFA	76	31	2	0	973	0	84	-7 1965
VEN	77	31	2	0	650	0	21	-1 1965
VTN	81	31	2	0	651	0	0	1965
VTS	82	31	0	1	800	0	0	1965
YEM	78	31	0	1	1000	1	89	1965
YUG	79	31	2	0	402	0	23	-57 1965

MEAN= 1.47  
STD.DEV.= 0.72

0.18  
0.38

649.54  
285.87

0.29  
0.91

0.33  
0.56

49.59  
53.29

-19.89  
186.08

	Set# 85/78 INVBAL	86/79 STYLE	87/80 CONSTI	88/81 ELECTO	89/82 COMIN	90/83 LEADER	91/84 POWDIS
AFG	1 32		0	1	0	0	0 1965
ALB	2 32		2	0	0	0	0 1965
ALG	100 32		2	1	1	1A	0 1965
ARG	3 32 -55		0	0	1	2	0 1965
AUL	4 32 -295		28	2	1	2	1A 1965
AUS	5 32 -24		2	2	1	2	2 1965
AFG	6 32 12		2	2	1	2	2 1965
BOL	7 32 -4		2	2	1	2	2 1965
BRA	8 32 -259		2	2	1	2	1 1965
BUL	9 32		2	2	1	2	2 1965
BUR	10 32		2	0	0	0	0 1965
BRN	113 32		2	1	1	0A	0A 1965
CAM	11 32 -1		0	1C	1	2 0A	1A 1965
CAB	83 32		1	1	1	2	0 1965
CAN	12 32 -769		0	2	1	2	1 1965
CEN	84 32		0	2	1	2	2 1965
CEY	13 32 -3		0	2	1	2	2 1965
CHA	85 32		0	2	1	2 12	2A 1965
CHL	14 32 -121		0	2	1	2 1	1A 1965
CHN	15 32		0	2	1	2 1	2 1965
CHT	16 32 -3		0	2	1	0	0 1965
CIL	17 32 -79		0	2	1	0	1A 1965
COL	87 32		0	2	1	1	1 1965
COP	88 32 -3		0	2	1	2	0A 1965
COS	18 32 -14		0	2	1	2	2 1965
CUB	19 32		0	2	1	2	0 1965
CZE	20 32		0	2	1	1	0 1965
DAH	80 32		0	2	0	0	0 1965
DEN	21 32 -13		0	2	1	2	2 1965
DOM	22 32 -12		0	2	1	2	2 1965
ECU	23 32 -25		0	2	1	2	2 1965
EGP	24 32 -17		0	2	1	1A	0 1965
ELS	25 32 -8		0	2	1	1	0 1965
ETH	26 32 -4		0	2	1	0	1 1965
FIN	27 32 -41		0	2	1	0	0 1965
FRN	28 32 4790		0	2	1	0	2 1965
GAB	89 32		0	2	1	2A	1A 1965
GME	29 32		0	2	1	2	1A 1965
GHA	30 32 -453		0	2	1	2	0 1965
GHA	90 32 -27		0	2	1	2	0 1965
GRC	31 32 -10		0	2	1	2	0 1965
GUA	32 32 -11		0	2	1	2	2 1965
GUN	91 32		0	2	1	1A	1A 1965
HAI	33 32 -4		0	2	1	1A	1A 1965
HON	34 32 -13		0	2	1	0A	0 1965
HUN	35 32		0	2	1	0	1 1965
IND	36 32 -200		0	2	1	0	0 1965
INS	37 32 -94		1	2	1	2	2 1965
IRN	38 32 -397		0	1	1	1A	0 1965
IRQ	39 32 -205		0	2	1	1	0A 1965
IRQ	40 32 55		0	2	1	2	2 1965
ISR	41 32 -57		1	2	1	2	2 1965
ITA	42 32 -89		0	2	1	2	2 1965
IVL	92 32 -27		0	2	1	2	2 1965
JAM	103 32 -43		0	2	1	2	1A 1965
JAP	43 32 -189		0	2	1	2	2 1965
JOR	44 32 6		0	1	1	2	2 1965
MEAN=	18.83	0.50	1.44	1.07	0.58	1.11	0.92
STD.DEV.=	667.40	0.78	0.76	0.85	0.33	0.85	0.81

	Set#	85/78 INBAL	86/79 STYLE	87/80 CONSTI	88/81 ELECTO	89/82 COMMUN	90/83 LEADER	91/84 POWDIS
KOR	45	32	2	0	0	0	0	1965
KOS	46	32	1	1A	1	1	1A	1965
LAO	80	32	0	1	0	1	0	1965
LEB	47	32	25	0	2	1	1A	1965
LBR	48	32	0	2	1	1	1A	1965
LBY	49	32	-180	0	0	1	0	1965
MAD	93	32	0	2	2	1	1	1965
MAL	94	32	-95	0	2	1	1	1965
MLT	95	32	-1	0	0	1	2	1965
MAT	96	32	1	2	0	1	1	1965
MEX	50	32	-239	0	2	1	1	1965
MGR	97	32	-29	1	1	1	2	1965
NFP	51	32	0	0	1	0	1	1965
NTH	52	32	204	0	2	2	0	1965
NEW	53	32	-47	0	2	2	2	1965
NIC	54	32	-13	0	2	1	2	1965
NIR	98	32	0	2	1	1	2	1965
NIG	99	32	-147	0	2	1	2A	1965
NOR	55	32	-70	0	2	2	2	1965
OUT	56	32	0	0	0	0	0	1965
PAK	57	32	-44	1A	1	1A	1A	0
PAN	58	32	-20	0	2	1	1	1965
PAR	59	32	-3	0	1	1	1	1965
PER	60	32	-91	0	2	1	0	1965
PHL	61	32	-51	0	2	2	1	1965
POL	62	32	0	0	0	0	<0	1965
POO	63	32	-13	0	0	0	0	1965
RUM	64	32	0	0	0	0	0	1965
RWA	114	32	2	0	1	1	1A	1965
SAU	65	32	-417	0	2	0	0	1965
SEN	100	32	1	2	1	1	2	1A
SIE	204	32	-12	0	2	1	1	1965
SIM	101	32	0	2	1	1	1	1965
SPN	66	32	-31	0A	0	1	0	1965
SUD	102	32	-7	1	1	1	1A	1965
SWD	67	32	45	0	2	1	2	1965
SWZ	68	32	259	0	2	1	2	1965
SYR	69	32	-4	0	2	1	2A	1965
TAZ	109	32	-14	1	2	1	2A	1965
TAI	70	32	0	0	1	1	2	1965
TG	103	32	-5	0	1	2	0	1965
THA	216	32	-60	0	2	1	2	1965
TUN	104	32	-8	1	2	1	2	1A
TUR	71	32	-55	0	2	1	2	1965
UAS	72	32	0	0	1	1	0	1965
USR	73	32	2	0	2	0	0	1965
UNK	74	32	1310	0	2	1	1	2
USA	75	32	5348	0	2	1	1	1965
UGA	219	32	0	2	1	1	1A	1965
UPP	105	32	0	2	1	1	2	1965
URA	76	32	-15	0	2	1	2	1965
VEN	77	32	-700	1	2	1	2	1965
VTN	81	32	0	0	0	0	0	1965
VTS	82	32	-11	2	0	0	0	1965
YEM	78	32	1A	1A	0A	1	0A	1965
YUG	79	32	-60	2	0	0	0	1965
MEAN=		18.83	0.50	1.44	1.07	0.88	1.11	0.92
STD.DEV.=		667.40	0.78	0.76	0.85	0.33	0.85	0.81

	Set# 92/86	MILPAR	93/86 BUREAU	97/87 CENSOR	
AFG	1 33	1	0	0	1965
ALB	2 33	1	1	0	1965
ALG	100 33	2	0	0	1965
ARG	3 33	1	1	1	1965
AUJ	4 33	0	2	2	1965
ATG	5 33	0	2	2	1965
BEL	6 33	0	2	2	1965
BOL	7 33	0	2	2	1965
BRA	8 33	0	1	1	1965
BUL	9 33	1	2A	2	1965
BUR	10 33	2	0	0	1965
BVR	11 33	2	0	0	1965
CAN	11 33	1	0	1A	1965
CIO	85 33	1	0	0	1965
CAN	12 33	0	2	1	1965
CEN	84 33	2	0	2	1965
CFY	13 33	0	0	1A	1965
CHA	85 33	0	1	1	1965
CHL	14 33	0	2	1	1965
CHL	15 33	1	1	2	1965
CHT	16 33	1	1A	0	1965
CIR	17 33	0	1	1	1965
CIV	87 33	0	0	2	1965
COP	86 33	2	0	1	1965
COS	18 33	0	0	1	1965
CUB	19 33	0	1	2	1965
CZE	20 33	1	2A	0	1965
DAN	88 33	2	0	0	1965
DEN	21 33	0	2	1A	1965
DPA	22 33	2	1	2	1965
ECU	23 33	2	1	1	1965
FDP	24 33	2	1	2	1965
ELS	25 33	2	1	2	1965
ETH	26 33	1	0	0	1965
FIN	27 33	0	2	0	1965
FEN	28 33	0	2	2	1965
GAB	89 33	1	0	2	1965
GIF	29 33	1	2A	1A	1965
GMR	30 33	1	2A	0	1965
GMA	90 33	0	2	2	1965
GRC	31 33	1	1	0	1965
GUA	32 -3	2	1	2	1965
GUY	91 -3	1	1	1	1965
HAI	33 33	1	1	0	1965
HDI	34 33	2	1	0	1965
HUN	35 33	1	2A	1	1965
IND	36 33	0	1	0	1965
INS	37 33	2	1A	2	1965
IPN	38 33	1	0	1	1965
IPQ	39 33	2	0A	0	1965
IKE	40 33	0	2	0	1965
ISR	41 33	0	2	2	1965
ITA	42 33	0	2	2	1965
IVD	92 33	0	0	1	1965
JAM	163 33	0	1	1A	1965
JAP	43 33	0	2A	2	1965
JEP	44 33	1	0	1	1965
MEAN=	0.83	0.94			
STD.DEV.=	0.78	0.77		1.04	
				0.77	

	Set # 92/85 MILPAR	93/86 BUREAU	97/87 CENSOR	
KOR	45 33	0	0	1965
KOS	46 33	2	1	1965
LVA	80 33	2	0	1965
LEB	47 33	1	1	1965
LBR	48 33	1	1	1965
LSY	49 33	0	1	1965
MAD	92 33	0	0	1965
VAL	74 33	0	1	1965
MLT	95 33	0	0	1965
MAT	96 33	0	0	1965
MEX	50 33	0	1	1965
MCR	97 33	0	1	1965
NEP	51 33	0	0	1965
NTH	52 33	0	2	1965
NEW	53 33	0	2	1965
NIC	54 33	1	1	1965
NIR	98 33	0	0	1965
NIG	99 33	1	0	1965
NCR	55 33	0	2	1965
SLV	56 33	1	1	1965
PAK	57 33	2	1A	1965
PAN	58 33	1	1	1965
PAR	59 33	2	1	1965
PER	60 33	1	1	1965
PHL	61 33	0	1	1965
PHL	62 33	1	2A	1965
PRK	63 33	1	1	1965
RUM	64 33	1	2A	1965
RWA	144 33	1	0	1965
SAU	65 33	1	0	1965
SEN	100 33	1	0	1965
SIE	204 33	0	0	1965
SLV	101 33	1	0	1965
SPN	66 33	1	1	1965
SUD	102 33	1	0	1965
SIN	67 33	0	2	1965
SLV	68 33	0	2	1965
SYR	69 33	2	1	1965
TAZ	109 33	0	0	1965
TAI	70 33	2	0	1965
TGZ	103 33	2	0	1965
TRI	216 33	0	1A	1965
TUN	104 33	0	1	1965
TUR	71 33	2	1	1965
UNS	72 33	1	2	1965
USP	73 33	1	2A	1965
UNR	74 33	0	2	1965
USA	75 33	0	2	1965
UGA	219 33	1	0	1965
UPP	105 33	1	0	1965
URA	76 33	0	2	1965
VEN	77 33	1	1	1965
VTN	81 33	1	0	1965
VTS	82 33	2	0A	1965
YEM	78 33	2	0A	1965
YUG	79 33	1	2A	1965
MEAN=	0.83	0.94	1.04	
STD.DEV.=	0.78	0.77	0.77	

	Set# 98/ee GEOG-X	99/ee GEOG-Y	100/ee GEOG-Z	
AFG	1 34 1470	3007	2210	1965
ALB	2 34 2523	974	2000	1965
ALG	100 34 3102A	1724	2352A	1965
ARG	3 34 1742	-2700	-2210	1965
AUL	4 34 2702	1673	-2273	1965
AUS	5 34 2550	152	2945	1965
BEL	6 34 2408	174	3079	1965
BOL	7 34 1428	-3532	-1092	1965
PRA	8 34 2741	-2040	-1092	1965
BUL	9 34 2711	1151	2051	1965
BUR	10 34 -397	3789	1092	1965
BRN	113 34 3454A	1930A	-221A	1965
CAM	11 34 -1000	3753	750	1965
CAD	83 34 3301	754	270	1965
CAN	12 34 720	-2707	2802	1965
CEN	54 34 3700	1221	270	1965
CFY	13 34 604	3070	483	1965
CHA	85 34 3744	1003	824	1965
CHL	14 34 1135	-3123	-2158	1965
CHN	15 34 -1530	2729	2547	1965
CHT	16 34 -1849	3080	1675	1965
COL	17 34 1091	-3000	270	1965
CON	87 34 3819	1023	-270	1965
COP	60 34 3019	1023	-270	1965
COS	18 34 409	-3804	685	1965
CUB	19 34 509	-3012	1540	1965
CZE	20 34 2472	615	3035	1965
DAN	66 34 3932	150	414	1965
DEN	21 34 2224	470	2245	1965
DDM	22 34 1290	-3542	1224	1965
ECU	23 34 625	-3870	0	1965
EGR	24 34 2942	1701	1981	1965
ELS	25 34 69	-3001	891	1965
FTH	26 34 3085	2407	620	1965
FIN	27 34 1797	530	2932	1965
FRN	28 34 2599	91	2990	1965
GAB	89 34 3914	620	0	1965
GME	29 34 2378	549	3124	1965
GMR	30 34 2529	310	3035	1965
GHA	90 34 3948	-6	345	1965
GRC	31 34 2975	1220	2439	1965
GUA	32 34 1	-3845	959	1965
GUN	91 34 3814	-880	620	1965
HAT	33 34 1450	-3584	1224	1965
HON	34 34 202	-3040	959	1965
HUN	35 34 2550	630	2893	1965
IND	36 34 700	3409	1860	1965
INS	37 34 -1005	3789	-414	1965
IRN	38 34 2044	2520	-2273	1965
IRQ	39 34 2391	2309	2158	1965
IRP	40 34 2372	-249	3105	1965
ISP	41 34 2702	1940	2041	1965
ITA	42 34 2301	612	2651	1965
IVD	92 34 3938	-275	345	1965
JAM	163 34 8804	-30054	1225A	1965
JAO	43 34 -2449	2131	-273	1965
JCR	44 34 2719	1975	2100	1965
MEAN=	1813.73	368.00	1259.14	
STD.DEV.=	1766.06	2354.10	1459.21	

	Set # 98/86 CLOG-X	99/87 CLOG-Y	100/80 CLOG-Z	
XCO	45 34-1700	2524	2494	1965
XCS	46 34-1904	2529	2305	1965
LEO	60 34-782	3057	1244	1965
LES	47 34-2092	1664	2216	1965
LEP	48 34-3001	-004	414	1965
LEY	49 34-3239	745	4156	1965
MAL	53 34-2550	2740	-1290	1965
MAL	94 34-754	3005	207	1965
MLI	95 34-3029	-539	824	1965
MAT	96 34-3020	-1092	1274	1965
MEX	50 34-2585	-3704	1290	1965
MIC	97 34-3204	-430	2210	1965
MFP	51 34-309	3010	1799	1965
NTM	52 34-24540	4700	31220	1965
NW	53 34-2975	317	-1000	1965
PIG	54 34-272	-3507	824	1965
NIR	70 34-3659	135	891	1965
NIG	49 34-3930	200	414	1965
NOR	55 34-1952	344	2432	1965
OUT	56 34-775	2557	2945	1965
PAX	57 34-973	3178	2150	1965
PAY	58 34-740	-3502	620	1965
PDR	59 34-1957	-3002	-1675	1965
PEE	60 34-873	-3717	-824	1965
PEI	61 34-1979	3297	559	1965
PDL	62 34-2275	374	3122	1965
PDO	63 34-3005	-403	2439	1965
PDM	64 34-2550	1250	2753	1965
PNA	164 34-34528	13614	-1112	1965
SAU	65 34-2515	2004	1012	1965
SEA	100 34-3677	-1144	959	1965
SIE	204 34-36240	-30030	5510	1965
SIM	101 34-2801	2300	130	1965
SPN	66 34-3032	-109	2547	1965
SUD	102 34-3247	2020	1020	1965
SND	67 34-1931	605	3357	1965
SNZ	68 34-2683	329	2898	1965
SVR	69 34-2609	1953	2158	1965
TAB	109 34-3057	2475	-483	1965
TAI	70 34-509	3803	891	1965
TUG	103 34-3941	69	414	1965
TRI	210 34-1600	-3410	701	1965
TUN	104 34-3117	500	2385	1965
TUP	71 34-2547	1053	2547	1965
UNS	72 34-31720	10303	-10750	1965
USR	73 34-1810	1303	1240	1965
UNK	74 34-2495	-3	3079	1965
USA	75 34-074	-3004	2494	1965
UGA	219 34-3341	120	0	1965
UDP	105 34-3870	-03	824	1965
URA	76 34-1810	-2091	-2273	1965
VEN	77 34-2526	-3592	208	1965
VIN	81 34-1019	3557	1420	1965
VTS	62 34-1074	3722	500	1965
YEM	78 34-2754	2059	1020	1965
YUG	79 34-2034	950	2802	1965
MEAN=	1813.73	368.00	1259.14	
STD.DEV.=	1766.06	2354.13	1459.21	