

IN SEARCH OF THE FLOATING VOTER: AN  
ANALYSIS OF CONFLICTING INTRA-  
ELECTION HYPOTHESES

By

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## CHAPTER I

### INTRODUCTION

#### Justification of the Study

Who is the "floating voter"? What role does he play in modern campaigns and elections? What impact does the flow of political information have on him? Answers to these questions have been troublesome to politicians and political scientists alike. Yet, with the exception of a few early efforts, not many studies have been conducted in an attempt to resolve these questions. As Edward Dreyer has pointed out in one of the few recent studies of media use and the floating voter:

Since the pioneering efforts of Berelson and Lazarsfeld, few studies have examined voter responses to the flow of current political information. For the most part only the reinforcing and activating effects of the electorates surveillance behavior have been emphasized, perhaps because more dramatic impacts are so imperceptible and longterm. In any event, our understanding of the precise impact of the mass media is only fragmentary and based on dated information.<sup>1</sup>

There would seem to be a number of valid reasons for studying this problem. One justification would be that the normative theory of political democracy makes certain requirements of the ideal citizen and certain assumptions about his capacity to meet them. More specifically the democratic citizen is expected to 1) participate and be interested

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<sup>1</sup>Edward C. Dreyer, "Media Use and Electoral Choices: Some Political Consequences of Information Exposure," Public Opinion Quarterly, XXXV (Fall, 1971), p. 545.



in political affairs, 2) be capable of and engaged in discussion, 3) be well-informed about political affairs--know what the issues are, what their history is, what the relevant facts are, what alternatives are proposed, what the party stands for, what the likely consequences of various alternatives are, 4) cast his vote on the basis of principle--not impulsively or habitually, but with reference to standards not only of his own interest but of the common good as well, and 5) exercise rational judgment in coming to his voting decision.<sup>2</sup> Thus, these requirements ideally conjure up the image of a civic minded, information-seeking individual who independently judges all available information which, in turn, leads to the casting of a rational vote. In general, those studies which have dealt with the question of floating voters define them as those persons who do not make the same choices at two successive elections, or who show indecision and change their minds during the course of a campaign.<sup>3</sup> Accordingly, given the requirements outlined above, the idea that every voter is a potential floater would appear to be central to the classic conception.<sup>4</sup>

Politicians have long realized that the vast majority of voters do not live up to the ideals of normative theory. However, this

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<sup>2</sup>For a more complete discussion of these requirements, see Bernard R. Berelson, Paul F. Lazarsfeld, and William N. McPhee, Voting (Chicago, 1954), pp. 306-311, and Bernard Berelson, "Democratic Theory and Public Opinion," Public Opinion Quarterly, XVI (Fall, 1952), pp. 313-330.

<sup>3</sup>The explicit definitions vary due to the nature of the research designs employed in various studies which have touched on the problem. These differences, as well as a critical review of the literature, will be dealt with later in the chapter.

<sup>4</sup>For further discussion of the implications of this concept see H. Daudt, Floating Voters and the Floating Vote (Leiden, 1961), pp. 160-168.

realization apparently has not diminished their enthusiasm for campaigning. Large sums of money have been spent because politicians strongly believe that campaigns can make or break their political careers as well as the strength of their party and its programs. The notion that campaigns are crucial and that a candidate's fortunes ride on the effectiveness of his campaign is well-embedded in political folklore. Numerous examples abound; Harry Truman's upset of Thomas Dewey by a vigorous, no-holds-barred, whistle stop tour of the country in 1948 is one of the more noteworthy.

Since World War II, numerous studies of voting behavior, conducted primarily by political scientists and sociologists, have generated a body of evidence which tends to dispute the politicians' faith in the importance of campaigns. These studies indicate that the factors which mold voting choices are only marginally affected by campaign appeals.<sup>5</sup> Instead of substantiating the classic theory by which every voter is a potential floater, they point to a much more deterministically derived voting decision. The major factor emerging from these studies is party identification. In the long run, voting decisions have been found to be consistently related to the party loyalty of the voter. For independents--those voters who claim no party loyalty and, therefore, are more susceptible to campaign appeals--it has also been found that they more frequently vote for candidates of one party or the other. The stronger a voter's sense of party identification, the more likely

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<sup>5</sup> Berelson, et al., pp. 132-137; Angus Campbell, Philip E. Converse, Warren E. Miller, and Donald E. Stokes, The American Voter (New York, 1960), p. 78; and William H. Flanigan, Political Behavior of the American Electorate (Boston, 1968), pp. 98-102.

he is to vote for the candidate offered by his party. In addition, the studies indicate that of those who identify with a party, most maintain their party identification over the entire course of their lives. In fact, it has been shown that about four out of every five do so.<sup>6</sup>

Another factor suggested by the studies is that the vast majority of voters reach their electoral decision well in advance of the campaign. Analyses of presidential elections from 1948 to 1968 reveal that approximately one-third of the voters make their decisions before the nominating conventions, one-third during the conventions, and the remaining one-third make their choice during the campaign.<sup>7</sup> The stronger a voter's sense of party identification, the more likely he is to fall into one of the first two groups. The latter group, however, consists of weak identifiers and independents, and it is this group which is most susceptible to transient short-term political influences. The one-third who decide after the conventions are generally classified as floaters. However, the characteristics of weak identifiers and independents clash with the requirements of traditional normative theory. Instead of exhibiting high levels of interest, information and participation, they tend to be disinterested, hold low and conflicting levels of information, and demonstrate low levels of political activity. Thus, the lower a voter's level of political information, interest and

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<sup>6</sup> Berelson, et al., pp. 132-137; Angus Campbell, Philip E. Converse, Warren E. Miller, and Donald E. Stokes, The American Voter (New York, 1960), p. 78; and William H. Flanigan, Political Behavior of the American Electorate (Boston, 1968), pp. 98-102.

<sup>7</sup> Ibid.

participation, the more likely he is to be classified as a floating voter. Although these findings reveal that the impact of campaigns do not conform with classic democratic theory, they are still highly significant because there is an uncommitted segment of the voting population large enough to swing an election one way or the other. → Stokes

Another justification for this study can be found in a conflict in the literature. The interpretation of the floating voter outlined in the preceding paragraphs was revised by Philip Converse during the early 1960's.<sup>8</sup> Converse's revision calls for two types of stable voters instead of one--those possessing high levels of political information and those receiving little or no political information. The floating voter falls between these two extremes. Edward Dreyer challenges this view on the basis of analysis of five sets of presidential election survey data from the Survey Research Center at the University of Michigan.<sup>9</sup> The results of Dreyer's study appear to confirm the earlier theory which states that a voter is more likely to float as levels of political information diminish. Thus, a conflict in the literature is evident.

A final justification for this study is derived from the cost and style of modern political campaigns. It is estimated that at least \$140 million were spent on all political campaigns in 1952, and steadily

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<sup>8</sup> Philip E. Converse, "Information Flow and the Stability of Partisan Attitudes," in Augus Campbell, Philip E. Converse, Warren E. Miller, and Donald E. Stokes, Elections and the Political Order (New York, 1966), pp. 136-158.

<sup>9</sup> Edward C. Dreyer, "Media Use and Electoral Choices: Some Political Consequences of Information Exposure," Public Opinion Quarterly, XXIV (Fall, 1971), pp. 544-553,

increasing expenditures since that election make this figure seem almost dwarf-like by comparison.<sup>10</sup> Much of the increase in spending has been associated with the rise of the media specialist. Although media specialists have been involved in political campaigns for decades, they did not become a significant force in American politics until 1952.<sup>11</sup> Technological innovations in the communications industry have led to changes in the content and character of mass communications and in the public's leisure-time habits. This has made it more difficult for candidates for public office to reach their constituents. Politicians today must contend not only with the appeals of their opponents for the voter's attention, but with a large variety of nonpolitical messages as well. This difficulty has led politicians to recruit communications specialists to wage their exposure campaigns.<sup>12</sup> The point is that millions of dollars are spent on media campaigns that are shaped by an imperfect understanding of a segment of the voting population which can have a significant impact on which party will gain power.

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<sup>10</sup>In 1956 the figure rose to \$155,000,000; in 1960, \$175,000,000; in 1964, \$200,000,000; and in 1968, \$300,000,000. These figures were found in Frank J. Sorauf, Party Politics in America (Boston, 1972), p. 311.

<sup>11</sup>A thorough discussion of the rise of the public relations man in politics can be found in Stanley Kelley, Jr., Professional Public Relations and Political Power (Baltimore, 1956).

<sup>12</sup>Dan Nimmo, The Political Persuaders (Englewood Cliffs, New Jersey, 1970), p. 112.

## Statement of Problem

The first research effort to engage the question of mass media impact on voting behavior was The People's Choice.<sup>13</sup> Conducted in Erie County, Ohio, during the presidential election of 1940, it had two major goals. The first was to study how voters made up their minds during a presidential campaign, with primary emphasis on how they were affected by exposure to the mass media. The second was methodological. A main panel of 600 respondents was interviewed seven times during the course of the campaign. In addition, four matched control groups were interviewed twice. After an elaborate content analysis of the mass media in Erie County was completed, members of the panels were subjected to lengthy interviews concerning their exposure to the media.

Three types of "changers" were distinguished.<sup>14</sup>

1) The "crystallizers"--those who during the first of the series of interviews had no party preference, but who acquired one before a subsequent interview and thereafter retained it throughout the remainder of the election period.

2) The "waverers"--those who during the first interview had a party preference and were either without one or with a different one at a later interview, and who finally reverted to their original decision. This group was further divided into "indecision waverers", namely, those who did not know how they would vote during their temporary

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<sup>13</sup>Paul F. Lazarsfeld, Bernard Berelson, and Hazel Gaudet, The People's Choice (New York, 1944).

<sup>14</sup>Ibid., pp. 65-66.

desertion from their party, and the "party waverers", who favored the opposing party during their defection.

3) The "party changers"--those who first declared themselves supporters of one party but ultimately voted for the other.

The use of the panel technique, with its emphasis on the mass media, was a result of the principal author's research in the area of consumer choice. It was assumed that the voter, much like the new shopper in a supermarket, would go through a period of indecision as he received campaign propaganda. The voter would finally reach a voting decision, perhaps just prior to entering the voting booth. This was analogous to the new shopper who makes a last minute choice after receiving an advertising message. "Thus, voting, like buying, was considered an individualistic act, affected mainly by the voters personality and his exposure to the mass media."<sup>15</sup>

Such an analogy lends itself to the portrait of a rational, individual voter. However, the model did not lead to the anticipated results. Of the 600 respondents in the main panel, only 54 were found who changed preferences during the study.<sup>16</sup> Because much of the interviewing time was spent in obtaining careful measures of the exposure of voters to campaign news, in the absence of changes in voting preference, the effects of the mass media and the campaign could not be clearly discerned. Since the mass media design failed to explain variations in the vote, the researchers had to resort to other variables for an

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<sup>15</sup> Peter H. Rossi, "Four Landmarks in Voting Research," In Eugene Burdick and Arthur J. Brodbeck, American Voting Behavior (New York, 1959), p. 16.

<sup>16</sup> Paul E. Lazarsfeld, Bernard Berelson, and Hazel Gaudet, The People's Choice (New York, 1944), p. 71.

explanation. During the analysis phase it was discovered that the background variables of socioeconomic status, religion and rural-urban residence played a very heavy role in determining which candidate the respondent would prefer. The relationships among these variables were so strong that they accounted for more of the variation in the vote than any other measures included in the survey.<sup>17</sup>

Another set of findings revealed that "changers" were characterized by a relatively low interest in the election and a low level of exposure to campaign propaganda. Voters possessing characteristics that inclined them to vote in one direction and other characteristics with opposite implications were most likely to be indecisive. Far from conforming to the image of the rational, independent voter that the authors had anticipated, the independent voter was seen to be a voter in conflict, subject to cross pressures and characterized as reacting to this conflict by withdrawal and indecision.<sup>18</sup>

Although the initial model viewed voting as an individual act, a third set of findings also deviated from the concept. Respondents frequently alluded to the homogeneity of political preference within the family and to other personal contacts as reasons for their changes in voting preference. This led to the conclusion that the electoral choice was more a group decision than an individual one. There was

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<sup>17</sup> Peter H. Rossi, "Four Landmarks in Voting Research," In Eugene Burdick and Arthur J. Brodbeck, American Voting Behavior (New York, 1959), p. 18.

<sup>18</sup> Ibid.



more evidence of the effectiveness of personal influence on voters than there was evidence of the effectiveness of the mass media.<sup>19</sup>

Finally, the selective attention of the voter to the content of campaign materials forced a revision in the researchers' conceptions of the role of the mass media. Instead of converting the undecided and the independent, the campaign of each party through the mass media simply reinforced already formed preferences among the partisans. If the campaign had any effect, it was thought that it possibly came from the highly partisan within each camp. The "two-step flow of information"--from the mass media, to highly partisan opinion leaders, to the rank and file--was therefore advanced as a hypothesis that might tie together these findings and the social character of the voting decision.<sup>20</sup>

Early in 1948, planning was begun for a follow-up study to coincide with the presidential election of that year. Elmira, New York, was selected as the site for the research; the researchers envisioned the follow-up study as an opportunity to replicate The People's Choice. A few minor changes were made in the basic design. The study, entitled Voting, employed a panel of 1,000 instead of 600 and no control groups were used.<sup>21</sup> Respondents were interviewed four times instead of seven

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<sup>19</sup> Peter H. Rossi, "Four Landmarks in Voting Research," In Eugene Burdick and Arthur J. Brodbeck, American Voting Behavior (New York, 1959), p. 19.

<sup>20</sup> Ibid.

<sup>21</sup> For a more complete discussion of these requirements, see Bernard R. Berelson, Paul F. Lazarsfeld, and William N. McPhee, Voting (Chicago, 1954), pp. 381-386.

as in the first study. The same classifications for changers were employed.<sup>22</sup>

Because of the findings in The People's Choice, some of its major concerns received far less attention in Voting. Elaborate measures of exposure to campaign materials were not made, nor was a serious attempt made to extend the prior concern with opinion leadership. In The People's Choice issues were studied primarily through the content of the mass media. Little attention was paid to issues as reflected in the opinions of respondents. The major sets of data on this topic related to content of the mass media and measures of respondents' exposure to campaign material. While Voting did not drop the concern for content of the mass media altogether, the attention given to it was considerably less. The results of this content analysis appeared in a short section and were not integrated closely into the body of the study. Much more attention was paid to attitudinal reflections of the campaign.<sup>23</sup>

The findings in Voting concerning the effects of political exposure were, however, compatible with those in The People's Choice. The findings included the following.<sup>24</sup>

1) "The more exposure to the campaign in the mass media, the more interested voters become and the more strongly they come to feel about their candidate."

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<sup>22</sup> Although they do not adopt the terminology of The People's Choice, the authors of Voting obviously make the same distinctions; it is always clear from the context which type of changing is meant.

<sup>23</sup> Peter H. Rossi, "Four Landmarks in Voting Research," In Eugene Burdick and Arthur J. Brodbeck, American Voting Behavior (New York, 1959), p. 29.

<sup>24</sup> For a more complete discussion of these requirements, see Bernard R. Berelson, Paul F. Lazarsfeld, and William N. McPhee, Voting (Chicago, 1954), p. 252.

2) "The more exposure to the campaign in the mass media, the less voters change their positions and the more they carry through on election day."

3) "The more exposure to the campaign in the mass media, the more correct information the voters have about the campaign and the more correct their perception of where the candidates stand on the issues." These findings, then, tend to be commensurate with the assertion, found in The People's Choice, that the mass media reinforce partisan opinion instead of converting the voter.

Another series of studies which helped form the backdrop against which an interpretation of the floating voter could be studied was conducted by the Survey Research Center at the University of Michigan. Beginning in 1948, these studies eventually culminated in The American Voter. Since The American Voter synthesized these studies, it would be redundant to examine each of them in detail. Therefore, the following brief summary should be sufficient. These articles include:

Angus Campbell and Robert L. Kahn, The People Elect a President, 1952. (The findings of a nationwide panel study of the American presidential election of 1948, organized by the Survey Research Center, University of Michigan);

Angus Campbell, Gerald Gurin, Warren E. Miller, The Voter Decides, 1954. (The findings of a nationwide panel study of the American presidential election of 1952; organized by the Survey Research Center, University of Michigan);

Morris Janowitz and Dwaine Marvick, Competitive Pressure and Democratic Consent, 1956. (Further analysis of the American presidential election of 1952 using the same material upon which The Voter Decides is based);

Alfred de Grazia, The Western Public, 1952 and Beyond, 1954.

(Further analysis of the American presidential election of 1952, with particular reference to the eleven western states, and using the same material upon which The Voter Decides is based);

Angus Campbell and Homer C. Cooper, Group Differences in Attitudes and Votes, a Study of the 1954 Congressional Election, 1956. (In this study by the Survey Research Center, University of Michigan figures obtained in the investigations into the presidential elections of 1948 and 1952 were included for the purposes of comparison).

The American Voter represents a different research tradition than the two previously cited studies. Whereas The People's Choice and Voting express a sociological orientation, the roots of the Survey Research Center lie more in social psychology.<sup>25</sup> Although the approaches differ, SRC research lends support to the findings of the two previous studies. Elections take place within a context of stability in party identification. The stronger a voter's sense of party identification the more likely he will be to follow his party impulse in voting. The stronger a voter's sense of party identification the more likely he will be to make up his mind early and possess high levels of political information because of high attendance to the mass media. As one moves down the scale of partisan intensity, the more likely one is to find apathy, indecision, and low levels of media attendance and information. It will be this group of weak identifiers and independents who will be most vulnerable to the short-term forces

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<sup>25</sup>Peter H. Rossi, "Four Landmarks in Voting Research," In Eugene Burdick and Arthur J. Brodbeck, American Voting Behavior (New York, 1959), pp. 36-37.

of a campaign and where the floating voter is found. In its traditional formulation, then, the floating voter hypothesis asserts that changers--persons who switch their turnout and/or candidate intentions--tend to be the people who pay the least attention to politics and absorb the least amount of political information. This traditional interpretation was revised by Philip Converse in SRC's Elections and the Political Order,<sup>27</sup> which the authors refer to as a successor to The American Voter. The final chapters of The American Voter shifted attention "from the voter to the full electorate and from individual choice to the collective decision."<sup>26</sup> Converse's revision fits into other explanations of voting behavior within the context of this shifted emphasis.<sup>27</sup>

Converse analyzes the impact of information flow on the floating voter during both the inter-election period--fluctuations in the vote from one election to the next, and the intra-election period--fluctuations in candidate choice during the campaign. He argues that if no other factors intervene in a systematic way, the two-party division of the popular vote will remain constant from election to election, reflecting only an underlying division of loyalties. However, transient political factors such as candidate attractiveness or religion form

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<sup>26</sup> Philip E. Converse, "Information Flow and the Stability of Partisan Attitudes," in Augus Campbell, Philip E. Converse, Warren E. Miller, and Donald E. Stokes, Elections and the Political Order (New York, 1966), pp. vii-viii.

<sup>27</sup> The revision is especially harmonious with two other works found in Elections and the Political Order. These works are Philip Converse, "The Concept of a Normal Vote," pp. 9-39, and Augus Campbell, "Surge and Decline: A Study of Electoral Change," pp. 40-62.

"perturbations or oscillations" around this underlying division of party identification.

In other words, identification may be seen as an inertia or momentum component which determines the partisan direction of any individual decision unless there are short-term forces in the immediate situation acting with sufficient strength in an opposite partisan direction to deflect the momentum and shift the behavior.<sup>28</sup>

These oscillations are disproportionately attributable to shifts in short-term evaluations on the part of less informed voters. At this point Converse employs a Newtonian metaphor--"mass"--as an analogue for information level. He assumes that the highly informed voter operates with a large store of political information, whereas the uninformed voter is characterized by a poor retention of past political events.

The probability that any given voter will be sufficiently deflected in his partisan momentum to cross party lines in a specified election varies directly as a function of the strength of short-term forces toward the opposing party and varies inversely as a function of the mass of stored information about politics.<sup>29</sup>

This is simply a restatement of the traditional floating voter hypothesis and Converse finds support for it during the inter-election period by analyzing the association between stability or change in presidential voting over time and political information level for the years 1956 and 1960. Information level is divided into categories of high, medium and low. These categories are then analyzed against voting stability for the two elections. The table, as reproduced on the following page,

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<sup>28</sup> Philip E. Converse, "Information Flow and the Stability of Partisan Attitudes," in Augus Campbell, Philip E. Converse, Warren E. Miller, and Donald E. Stokes, Elections and the Political Order (New York, 1966), p. 140.

<sup>29</sup> Ibid., p. 141.

shows that those with high levels of information demonstrate the most stability, and as information level decreases, instability increases.<sup>30</sup>

TABLE I

THE ASSOCIATION BETWEEN STABILITY OR CHANGE IN PRESIDENTIAL VOTING  
OVER TIME AND POLITICAL INFORMATION LEVEL, 1956-1960  
(in percent)

Information Level*	Voted Twice and for Same Party (N = 712)	Voted Twice but Shifted Parties (N = 207)	Failed to Vote in One of Two Elections (N = 220)	Twice a Nonvoter (N = 201)
High	49	33	19	11
Medium	32	32	35	17
Low	19	35	46	72
Total	100	100	100	100

\*By and large, knowledge of the more obvious items of political information turns out to show cumulative scale properties for a cross section of the national population. This is a preliminary measure based on a scaling of items concerning such knowledge about the 1960 presidential candidates as the region from which they came and knowledge about which party controlled the 1960 Congress.

It is during the intra-election period that Converse reformulates the hypothesis. He starts by noting the difference in turnout between high-stimulus and low-stimulus elections. During a high-stimulus election the public is massively bombarded by information about the candidates; during a low-stimulus election the flow of information is noticeably weaker. Since the uninvolved and uninformed segment of the electorate is more susceptible to whatever short-term forces it may

<sup>30</sup> Philip E. Converse, "Information Flow and the Stability of Partisan Attitudes," in August Campbell, Philip E. Converse, Warren E. Miller, and Donald E. Stokes, Elections and the Political Order (New York, 1966), p. 139.

encounter, the flow of current political information operates as an important force governing its electoral choices. As a result of this reduced flow of information, the less involved or floating voter tends to drop out of the low-stimulus electorate. Of those who do vote, a large proportion are likely to be strong party identifiers who support their party more regularly than the less involved. Therefore, a low-stimulus election exhibits fewer defections and more party regularity than a high-stimulus election.

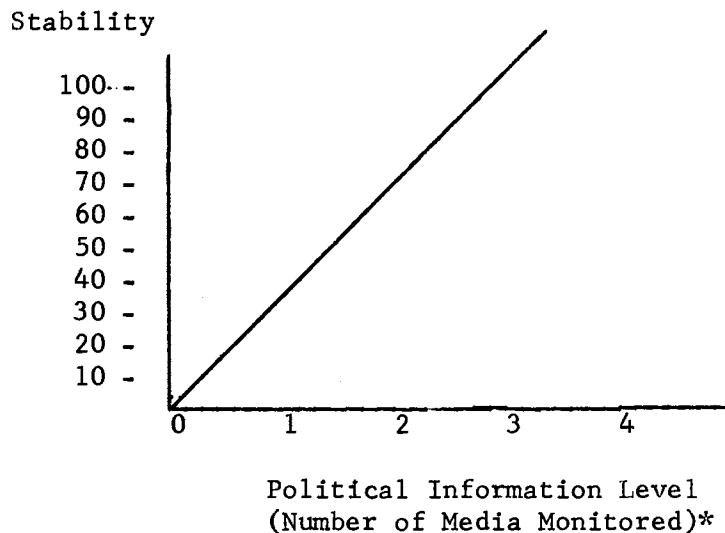
It is presumed that the more actively one monitors campaign activities through the mass media, the greater will be one's intake of current political information. However, large intake does not have the same impact as the smaller volume of intake among the less actively exposed. The less actively exposed are far more susceptible to small amounts of information since their understanding and "mass" of stored political knowledge is so low. The uninvolved voter is, therefore, most susceptible to short-term change provided new information reaches him, but, when the flow of political information is weak, the uninvolved voter is least likely to demonstrate changes in electoral behavior.

From this point of view, it follows that in any single election the pre-election day intentions of voters who experience no new intake of information should remain perfectly stable and the votes cast by this group should correlate very strongly with its existing partisan loyalties. Converse's revision of the hypothesis also predicts a dramatic change in the stability of vote intentions from the most stable among those who employ no medium to monitor a campaign to the most unstable among those who follow it in one medium only. Beyond this point stability should increase with the number of media employed



in following the campaign. Thus, Converse's reformulation logically calls for two types of stable voters instead of one. Both the lowest and highest exposure groups should exhibit the greatest stability in their electoral choices. Theoretically, then, Converse's revision of the floating voter hypothesis can be expressed graphically by the following comparison:

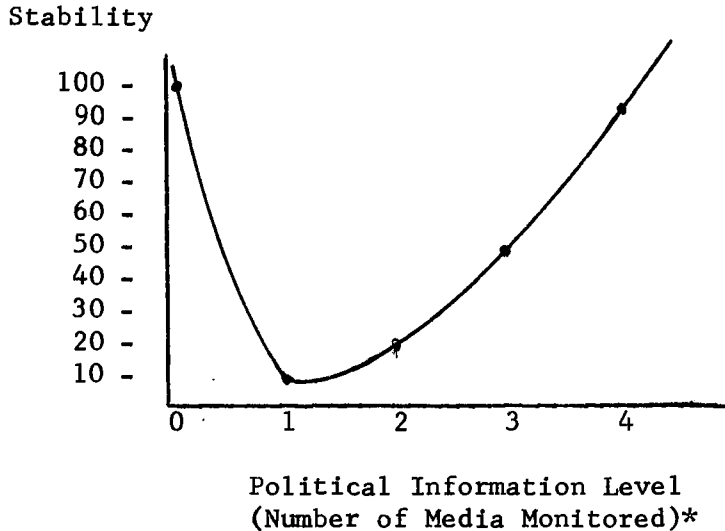
TABLE II  
THE TRADITIONAL FLOATING VOTER HYPOTHESIS



\*The number of media monitored refers to a diversity of media. For example, the numbers 1 - 4 on the political information level measures of Tables II and III refer to four separate media--television, radio, newspapers and magazines--not to multiples of any of these media.

TABLE III

## CONVERSE'S REFORMULATED FLOATING VOTER HYPOTHESIS



\*The number of media monitored refers to a diversity of media. For example, the numbers 1 - 4 on the political information level measures of Tables II and III refer to four separate media--television, radio, newspapers and magazines--not to multiples of any of these media.

To test his revision of the floating voter hypothesis, Converse employed data from the Survey Research Center's study of the 1952 presidential election. Political involvement was measured by the number of media respondents reported using to monitor the progress of the campaign. To measure the stability of partisan attitudes, two different indices were used. The first was the rate of turnover between statements of vote intentions prior to the election and actual voting behavior. This was measured by a 2 x 2 table (party intention by party choice) and a 3 x 3 table (vote intention by vote).<sup>31</sup> A second index

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<sup>31</sup>The table is based on the following options: a Republican vote, a Democratic vote, or a failure to vote.

of electoral change or stability was the defection rate of party identifiers (party identification x vote).

The results tended to support Converse's revision of the hypothesis. Those at the lowest and highest ends of the exposure continuum demonstrated the most stability. Where exposure was lowest, change was practically non-existent. As individuals encountered new information due to increased exposure to the media, instability also increased. Where exposure increased to the maximum level, the trend was reversed and a greater resistance to change was again demonstrated.

Edward Dreyer's replication of Converse's effort challenged the revision and makes a case for the traditional interpretation of the floating voter hypothesis. Where Converse used 1952 data only, Dreyer in addition used SRC data from subsequent elections. Two approaches were employed. Applying the same tests and procedures Converse used with the 1952 data, Dreyer tested the reformulated hypothesis against pooled SRC data from 1952-1964 and against individual elections from 1952-1968. The correlations that emerged from the pooled data for the party intention by party choice and vote intention by vote choice measures supported Converse's revision. It was the party identification by party vote measure, however, where support for the revised version of the hypothesis broke down. Dreyer's findings for this measure pointed to a much more linear trend, which is characterized by the traditional floating voter hypothesis.

When the revised hypothesis was applied against individual elections, Dreyer found that the set of findings characterizing the 1952

elections "breaks down with virtually each successive election."<sup>32</sup> Except for a minor deviation in the vote intention by vote choice test, the predicted trend held only for the election of 1956. In the party intention by party choice test, only the election of 1968 provided correlations that conform with the expectations of the revised hypothesis. Moreover, the predicted dramatic change from stable preferences among those with no exposure to very unstable choices among those with minimal exposure failed to materialize. In most cases, stability tended to increase rather than decrease. For the party identification by party vote test, Dreyer found that the relationship declined with each passing election and at every level of media exposure.

The lack of any consistent support for the revised hypothesis led Dreyer to conclude that the 1952 findings were perhaps the exception rather than the rule. In the conclusion he summed up his findings as follows:

Some "educated guesses" about the impact of political communication on electoral choices suggest the following conclusions. First, with the growing availability of mass media (primarily television since 1952), and the increased utilization of the media by candidates and parties, the flow of short-term political stimuli--both during campaigns and in the lengthy lulls between them--has effectively penetrated all segments of the electorate. These data also suggest that the more or less immediate circumstances that surround any given election have eroded and probably will continue to erode the stabilizing influences normally associated with the electorate's partisan loyalties. This weakening of the party identification--party vote relationship will be manifested across the total electorate. Finally, Converse's modification of the floating voter hypothesis, while probably applicable to an earlier era of

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<sup>32</sup>Edward C. Dreyer, "Media Use and Electoral Choices: Some Political Consequences of Information Exposure," Public Opinion Quarterly, XXIV (Fall, 1971), p. 551.

rather weak political communication, no longer seems to apply to the current situation. If anything, the data presented in this paper suggest that the traditional floating voter hypothesis applies to both the inter- and intra election situation.<sup>33</sup>

It is apparent, then, that the current understanding of the floating voter during the intra-election period is clouded by conflicting findings. Therefore, the purpose of this study will be to submit the traditional and revised floating voter hypotheses to an independent test in an attempt to shed some light on the validity of one or the other. Chapter II will be devoted to the test, which will entail some changes in the methods employed by Converse and Dreyer. These methods will be discussed in the methodological section of this chapter. The third chapter, contingent upon the findings of the test, will entail a discussion of the underlying assumptions of the hypotheses.

### Hypotheses

Both Converse and Dreyer employ a political information scale which can be conveniently structured as high, medium and low. Therefore, the hypotheses will be stated in the following manner:

Given three levels of political information--high, medium and low:

1) Voters possessing high and low levels of political information will demonstrate greater stability in their voting preferences than voters with medium levels of political information.

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<sup>32</sup> Edward G. Dreyer, "Media Use and Electoral Choices: Some Political Consequences of Information Exposure," Public Opinion Quarterly, XXIV (Fall, 1971), p. 553.

2) Voters possessing high levels of political information will demonstrate greater stability in their voting preferences than voters with medium or low levels of political information.

### Methodology

The data for this study will be based on a multistage probability sample survey of the presidential and senatorial campaigns in the State of Oklahoma during 1972.<sup>34</sup> In addition, data on the Democratic senatorial primary campaign is available and will be employed. The survey contains a sample size of 500, and a panel of 250 respondents was established through a second interview by telephone at the end of the campaign. The information contained in the survey allows for certain changes in the methods used by Converse and Dreyer. These altered methods and the reasons for their use will be discussed in the following paragraphs.

One of the strengths of The People's Choice was its panel design. Respondents' pre-campaign voting choices were registered and then judged against any fluctuations which occurred during the campaign. Since any study of information flow and the floating voter is essentially one of the impact of a campaign on voting preferences, this would seem to be a sensible and logical procedure to follow. Yet, the SRC surveys, upon which Converse's and Dreyer's studies are based, were not conducted until the month of October.<sup>35</sup> In other words, the respondents'

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<sup>34</sup>The survey was conducted by Professor Thomas G. Kielhorn, Political Science Department, Oklahoma State University, Stillwater, Oklahoma.

<sup>35</sup>Inter-University Consortium for Political Research, The 1964 SRC Study (Ann Arbor, 1971).

initial voting preferences were not registered prior to the campaigns but at least two months after they had begun. The problem with this procedure is obvious. It is quite possible that a voter might have switched his voting preference during that period of the campaign prior to the interview; but, if he voted in accordance with his initial response, the fact that he "floated" would never be recorded.

Another problem is presented by the measures of attitude stability.

Party intention by party choice, vote intention by vote, and party identification by vote, when used as measures of attitude stability, make it very difficult to monitor the activities of independents.

Converse alluded to this problem in his discussion of these measures:

"Since the ultimate voting act consisted of a Republican vote, a Democratic vote, or a failure to vote, it was inconvenient to consider any respondents who were unclear as to their vote intention before the election."<sup>36</sup> Yet it is the indecisive, apathetic independent who is most likely to be unclear as to his vote intention before the election; and he is also the most likely to be a floating voter. It would appear that if these measures were based upon specific candidate choice or a lack of candidate choice instead of party preference, much of this problem could be obviated.

Candidate choice instead of party preference also could aid in dealing with another problem presented by the attitude stability measures. It can best be explained by the following example. Although voting behavior studies demonstrate that the votes of the vast majority

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<sup>36</sup> Philip E. Converse, "Information Flow and the Stability of Partisan Attitudes," in August Campbell, Philip E. Converse, Warren E. Miller, and Donald E. Stokes, Elections and the Political Order (New York, 1966), p. 145.

of the electorate are determined by party identification, the studies also demonstrate that a much smaller portion of the electorate casts its votes by crossing party lines. Much of this switching is associated with the short-term forces of a campaign. However, let us assume that a voter who identified with the Democratic party had benefitted handsomely from the policies of the Nixon administration. On the basis of these benefits the voter decided before the campaign that he would vote for President Nixon. During the campaign he perceived the Democratic candidate advocating policies which ran counter to the benefits he had received. He therefore maintained his pre-campaign choice and eventually cast his vote for President Nixon. Attitude stability measures based on party preference would label him a floater when, in fact, the campaign had failed to induce him to switch. Attitude stability measures based on candidate choice would have labeled him for what he actually was--a stable voter.

In fairness to the Converse study, it should be pointed out that the use of party preference measures was dictated in large part by Converse's interest in the impact of information flow on partisan stability and the discussion just conducted was in no way meant to detract from the importance or significance of that study. What is being argued, however, is that if a study of information flow and the floating voter were to be based on the changes alluded to in that discussion, perhaps a different slant on the question could be arrived at which could shed some light on the conflict between the traditional and revised versions of the floating voter hypothesis.

The Oklahoma survey presents such an opportunity. The first interviews were conducted in March and April of 1972. This was well in



advance of the presidential, senatorial and Democratic senatorial primary campaigns. Each respondent indicated his candidate preference, or lack of one, for each race at this point. The panel was completed late in October, 1972 with the telephone interviews. At this point respondents were again asked to state their candidate preferences for the presidential and senatorial races, and how they voted in the Democratic senatorial primary race. Thus, there is measurement prior to and at the end of the campaigns with a measure of stability based on candidate choice.

For the purpose of this study, the floating voter will be defined as any voter who switched from his pre-campaign choice. The following categories will be used: 1) standpatters - those who expressed a candidate choice at the first interview and expressed the same choice at the second interview; 2) <sup>Floating</sup> converters - those who expressed a candidate choice at the first interview and expressed a different candidate choice at the second interview; 3) waverers - those who expressed a candidate choice at the first interview and were unsure and expressed no candidate choice at the second interview; and 4) crystallizers - those who expressed no candidate choice at the first interview but did express a candidate choice at the second interview.

Although the concept of "mass" is essential to Converse's revision of the traditional hypothesis, levels of stored political information are not measured by a political information scale per se. Instead, a surrogate measure based on the number of media a respondent utilizes to monitor the progress of a campaign is employed. For example, it is assumed that a voter who monitors a campaign through the use of television, radio, newspapers and magazines will possess a higher level of

stored political information than a voter who monitors the campaign through television and radio only. Converse refers to this surrogate measure as crude but serviceable and justifies its use because voting behavior studies demonstrate a high correlation between the number of media a person uses to monitor a campaign and his store of historically rooted political information.<sup>37</sup> This study will employ the same surrogate measure and will categorize it in the following manner: low--0-1 medium; medium--2-3 media; high--4 media. A further control will be employed to serve as a check on the validity of the surrogate political information scale. The Oklahoma survey contains a political information scale based on candidate knowledge prior to the campaign. Prior information of the candidates or a lack of it would more specifically point to levels of political information and its relationship to stability during the campaigns.

Five tests of the floating voter hypotheses will be conducted. The first will test information flow against stability for candidate preferences in the presidential campaign. The second will test the same data but control for prior information. The same procedures will be applied to the senatorial campaign (tests 3 and 4). The senatorial primary campaign will provide a somewhat different test because of its low-stimulus nature as opposed to the high-stimulus nature of the other two campaigns. As was pointed out earlier, low-stimulus elections attract the highly partisan and the less involved voter tends to drop

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<sup>37</sup> Philip E. Converse, "Information Flow and the Stability of Partisan Attitudes," in Augus Campbell, Philip E. Converse, Warren E. Miller, and Donald E. Stokes, Elections and the Political Order (New York, 1966), p. 144.

out.<sup>38</sup> The media also tend to reinforce the partisanship of those who strongly identify with their party. However, in a party primary the stabilizing aspects of party identification are absent. Thus, the tendency to float could possibly be heightened.

Each test will be plotted graphically, pitting information flow against stability. A linear trend would tend to support the traditional floating voter hypothesis; a curvilinear or J-shaped trend would tend to support the revised version of the hypothesis (see page 19).

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<sup>38</sup> Philip E. Converse, "Information Flow and the Stability of Partisan Attitudes," in Augus Campbell, Philip E. Converse, Warren E. Miller, and Donald E. Stokes, Elections and the Political Order (New York, 1966), p. 142.

## CHAPTER II

### TESTING THE HYPOTHESES

#### Test Procedure

The major thrust of the Converse and Dreyer studies centers on the impact of the mass media on voting preferences during a political campaign. Using pooled data from the presidential elections of 1952 - 1968 Dreyer found confirmation for Converse's three-by-three (vote intention by vote choice) and two-by-two (party intention by party choice) tests. In each, Converse's predicted J-shaped curves emerged. In the party identification by party vote test, however, the result was that of a more linear trend, which tended to dispute Converse's revision of the traditional floating voter hypothesis.

When the Converse hypothesis was tested in individual elections from 1952 - 1968, even less confirmation was found. The results of the three-by-three and two-by-two tests were uneven, and the party identification by party vote test again resulted in a linear trend. Thus, while at least partial confirmation was found for the first two tests, the major area of dispute centered on the third test. Dreyer summed up his findings on this test in the following manner: "But the data most damaging to Converse's modified hypothesis are found in the party

identification--party vote test. In none of the elections do the predicted J-shaped curves emerge."<sup>1</sup>

Converse's revision of the traditional floating voter hypothesis was based on data from the presidential election of 1952 and Dreyer's replication was an attempt to test its current validity. On the basis of the conflict which emerged between the two studies, especially the party identification by party vote test, Dreyer went on to conclude that the increased use of the mass media by candidates and political parties has effectively penetrated all segments of the electorate. This penetration has, in turn, eroded partisan loyalties. While Converse's revision of the traditional floating voter hypothesis may have applied to an earlier era of rather weak political communication, it is no longer relevant to the current situation. Instead, Dreyer's replication of the Converse study indicates that the traditional floating voter hypothesis gives a more accurate description of the current behavior of the electorate.

To accurately measure the impact of a media campaign on an election, the methodology employed should be as accurate and critical as possible. In the methodological section of Chapter I an alternative to the tests used by Converse and Dreyer was discussed. It was argued that the tests contained certain faults. More specifically, the tests excluded independents because of their party identification orientation. In addition, the data for the tests were gathered late in the campaigns. These procedures, in effect, exclude that portion of the

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<sup>1</sup> Edward C. Dreyer, "Media Use and Electoral Choices: Some Political Consequences of Information Exposure," Public Opinion Quarterly, XXXV (Fall, 1971), p. 552.

electorate most likely to float and could easily fail to uncover those who floated before the initial interview. Therefore, tests based on candidate choice, instead of party identification with the initial interview taken prior to the campaign, should give a more accurate picture of who floats due to the impact of the media during a political campaign. These revised measures will serve as the basis for the five major tests to be conducted in this chapter. However, prior to conducting these tests, presidential and senatorial data from the Oklahoma Survey will be analyzed in terms of party identification by party vote. This will be done for the following reasons: 1) the party identification by party vote test is the major area of conflict between the studies conducted by Converse and Dreyer; and 2) the party identification by party vote test will serve as a backdrop against which the revised measures can be compared and contrasted. Therefore, the tests which immediately follow are based on the party identification by party vote measure employed by Converse and Dreyer.

#### Party Identification by Party Vote

To conduct these tests the following procedure was followed. All respondents were categorized in terms of their party identification. Once party identification was determined, all respondents who voted with their party were analyzed in terms of media use. If the Converse revision of the floating voter hypothesis is correct, the J-shaped curve indicating two types of floating voters should emerge. If Dreyer is correct, the percentage of party loyalty should decrease with decreasing levels of information.

### The Presidential Test

The results of this analysis for the presidential election are found in Table IV (page 33) and no strong confirmation for either hypothesis is discernable. Those respondents employing zero to one medium were stable in their voting preferences fifty-two percent of the time; those employing two media were stable fifty percent of the time, those employing three media were stable fifty-five percent of the time, and for the four media respondents the rate of stability was fifty-seven percent. Although there is a very slight dip in the two media category, it does not begin to approximate the dramatic step change which Converse predicts. With the exception of the two media category, there would seem to be a very slight, but steady, upward progression which would tend to support the Dreyer interpretation. However, the curve which emerges is very flat, and since there is very little meaningful variation in these figures, one could be led to conclude that this test fits neither of the predicted projections.

### The Senatorial Test

When the party identification by party vote test is applied to the senatorial data, relatively strong support for the Converse interpretation is demonstrated. The results of this test are found in Table V (page 33). Those respondents monitoring zero to one medium were stable seventy percent of the time, those monitoring two media were stable only fifty-six percent of the time; those monitoring three media were stable sixty-seven percent of the time; and the four media respondents were stable seventy-five percent of the time. As Table V

TABLE IV

THE ASSOCIATION BETWEEN STABILITY IN PRESIDENTIAL  
VOTING AND POLITICAL INFORMATION LEVEL

Stability (Percent)

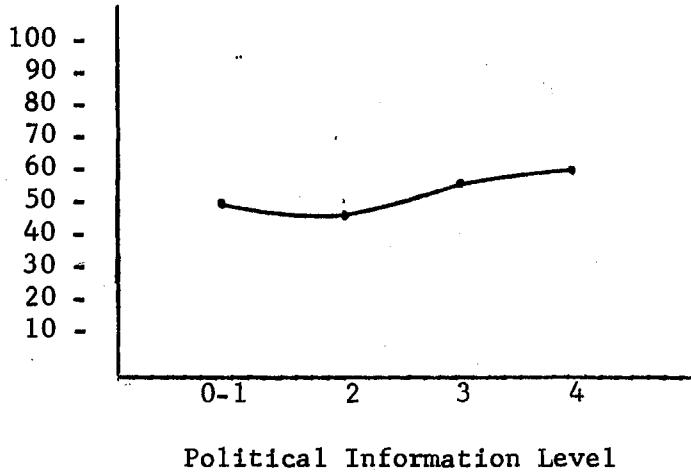
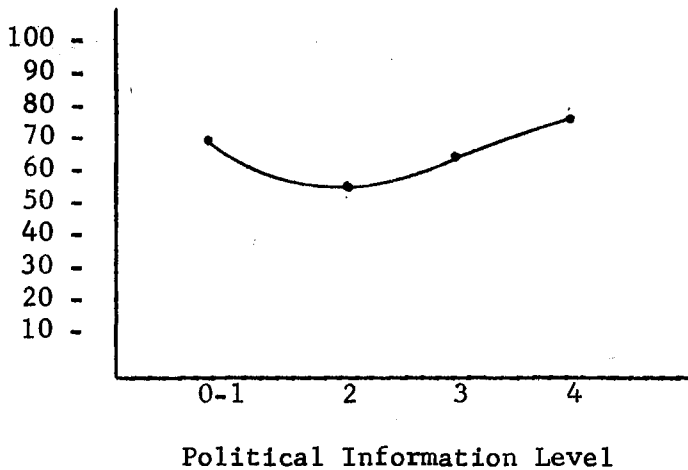


TABLE V

THE ASSOCIATION BETWEEN STABILITY IN SENATORIAL  
VOTING AND POLITICAL INFORMATION LEVEL

Stability (Percent)





demonstrates, Converse's predicted J-shaped curve clearly emerges. The predicted step change from zero to one medium to two media is clearly evident and the middle levels of media use exhibit less stability than the two extremes.

The question which immediately arises is why do neither of the predicted curves emerge from the presidential data? One explanation could be, quite simply, that the predictions of both Converse and Dreyer are incorrect. However, in light of the curve which emerges in the senatorial data, this does not appear to be adequate. Since the presidential curve is a composite of the vote of both Democrats and Republicans, the party identification by party vote test was applied to each party individually in an attempt to shed some light on the results of the presidential test.

#### The Presidential Test (By Party Breakdown)

The results of this test for the Democrats are contained in Table VI (page 35), and Table VII (page 35) contains the results for the Republicans. As Table VI demonstrates, Converse's predicted curve holds true for the Democrats. For the Republicans there is partial confirmation of the Converse prediction. The step change from zero to one medium to two media use is evident, but the three media category demonstrates slightly higher stability than the zero to one medium category. Although the medium levels of media use do tend to demonstrate a higher tendency to float than the high and low levels, it is interesting to note that among the Democrats Converse's curve emerges in spite of the fact that the voting behavior of the Democrats deviates from SRC theory, which is the basis for Converse's floating voter

TABLE VI

THE ASSOCIATION BETWEEN STABILITY IN PRESIDENTIAL  
VOTING AND POLITICAL INFORMATION LEVEL  
(DEMOCRATS)

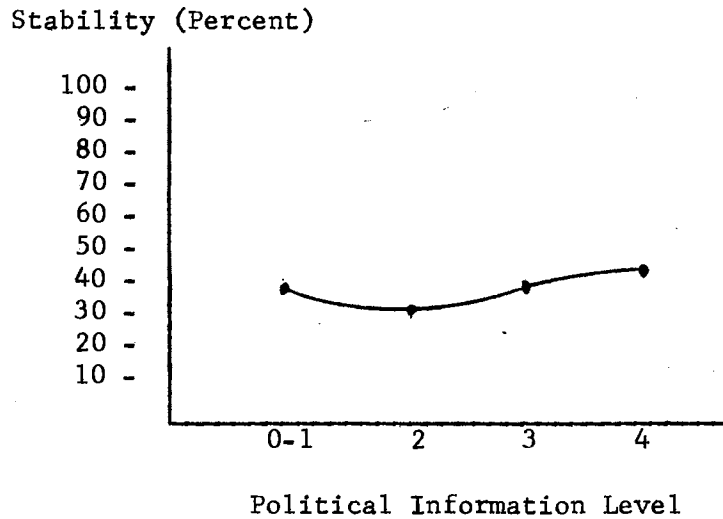
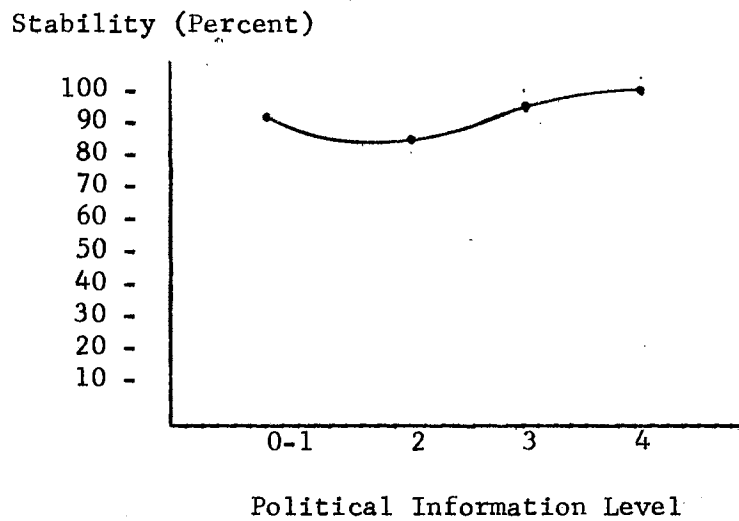


TABLE VII

THE ASSOCIATION BETWEEN STABILITY IN PRESIDENTIAL  
VOTING AND POLITICAL INFORMATION LEVEL  
(REPUBLICANS)



formulation. According to that theory any particular election takes place within a context of overall stability in party identification. Variable, short-term influences cause deviations from the basic party division, and these deviations may determine the outcome of an election. However, variable, short-term influences do not appear to determine as many votes as do stable influences such as partisanship. Yet, among the Democrats in the presidential race, less than fifty percent supported the candidate of their party regardless of their media habits. Conversely, a much higher percentage of the Republicans voted for their party's candidate. What this seems to indicate is that a very strong short-term force overcame the usual Democratic advantage in strength of party identification. The 1960 election shows the short-term candidate image favoring Nixon over Kennedy rather strongly, but this was not enough for the Republican candidate to overcome the basic Democratic advantage.<sup>2</sup> However, in 1964, not only did Johnson have the usual Democratic advantage in basic strength, but he was viewed much more favorably by the voters than was Goldwater.<sup>3</sup> During the four elections from 1952 - 1964 Goldwater was atypically the only candidate to be viewed more negatively than positively by the electorate.<sup>4</sup> Whether due to candidate perception or some other short-term force, it would appear that the election of 1972 was also atypical. The atypical nature of this election is the reason for the flatness of the curve in the presidential test. When broken down by party rather handsome

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<sup>2</sup>Dan Nimmo, The Political Persuaders (Englewood Cliffs, New Jersey, 1970), p. 74.

<sup>3</sup>Ibid.

<sup>4</sup>Ibid.

confirmation for the Converse interpretation is found. However, the vast differences in the percentages of party loyalty between Democrats and Republicans make the curve appear flat when the two are combined.

The Senatorial Test (By Party Breakdown) *all*

The senatorial race, however, is not atypical in that more than a high percentage of both parties supported their candidates. As was noted earlier, the composite curve for this race supports the Converse interpretation. When broken down by party, the curve for the Democrats again supports Converse (Table VIII, page 38). For those employing zero to one medium seventy-one percent voted for the candidate of their party. The dramatic step change is highly evident in the two media category with only forty-seven percent supporting their candidate. From this point the curve swings upward again in the three and four media categories which register sixty-one percent and sixty-eight percent respectively.

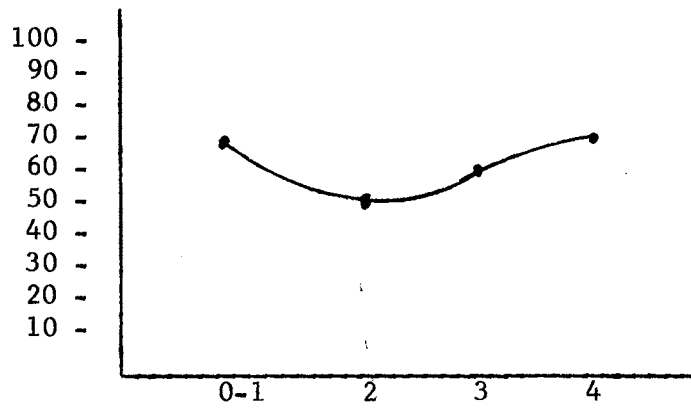
It is among the Republicans that the only instance of the Dreyer prediction appears for the party identification by party vote test (Table IX, page 38). For those employing zero to one medium sixty-seven percent voted for their party's candidate. The step change does not appear in the two media category. The percentages for the two, three and four media categories are seventy-two percent, seventy-six percent and one hundred percent respectively. Thus an upward linear trend indicating a correlation between declining loyalty and declining levels of information is demonstrated. When the two curves are joined in the composite, the large dip in the two media category for the Democrats is large enough to make the composite conform to the Converse prediction.

TABLE VIII

THE ASSOCIATION BETWEEN STABILITY IN SENATORIAL VOTING  
AND POLITICAL INFORMATION LEVEL  
(DEMOCRATS)

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Stability (Percent)



Political Information Level

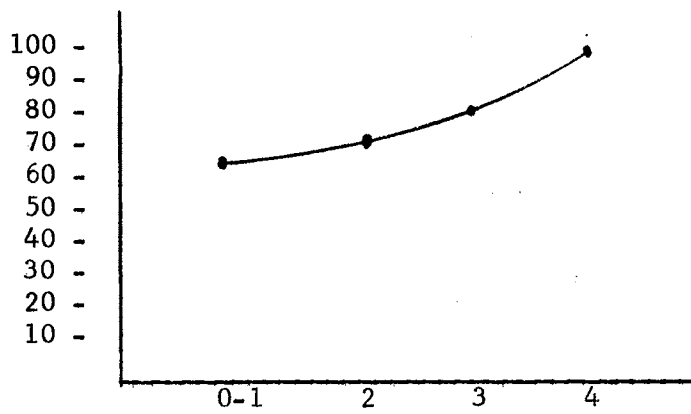
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TABLE IX

THE ASSOCIATION BETWEEN STABILITY IN SENATORIAL VOTING  
AND POLITICAL INFORMATION LEVEL  
(REPUBLICANS)

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Stability (Percent)



Political Information Level

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It can be concluded then, that when the data from the Oklahoma Survey is analyzed in terms of party identification by party vote, rather strong support is found for the Converse hypothesis. In the preceding six tests the major exception to this conclusion is found among the Republicans in the senatorial test (Table IX, page 38). Although the confirmation is not absolute, in most instances those voters in the high and low media-use categories demonstrate less of a tendency to "float" than those in the medium levels of media use. With the conclusion of these tests it is now possible to move on and analyze the Oklahoma Survey data in terms of the revised measures. If the party identification by party vote measures are accurate, a strong similarity between the results of those tests and the results of the tests employing the revised measures should appear.

#### The Revised Measures

##### Breakdown of Electorate

For the purposes of this study the floating voter has been defined as any voter who deviates from his pre-campaign candidate choice. Three types of "floaters" were outlined in the methodological section of chapter one--converters, waverers and crystallizers. Those voters who did not deviate were labeled "standpatters". The breakdown of these categories for the presidential election (Table X, page 40) and the senatorial election (Table XI, page 40) shows that the vast majority of voters were standpatters, seventy-one percent and sixty-three percent respectively. The percentage of floaters, especially the waverers and the crystallizers, presented a problem for analysis because they were based on a small number of cases. For example, the percentage of

TABLE X  
PRESIDENTIAL ELECTION BREAKDOWN

Media Use	0-1	2	3	4	Total
Standpatters	14%	17%	30%	10%	71%
Converters	3%	3%	3%	4%	13%
Waverers	3%	4%	3%	0%	10%
Crystallizers	2%	1%	3%	0%	6%
Total	22%	25%	39%	14%	100%
	N=49	N=57	N=89	N=35	N=230

TABLE XI  
SENATORIAL ELECTION BREAKDOWN

Media Use	0-1	2	3	4	Total
Standpatters	11%	13%	28%	11%	63%
Converters	4%	9%	7%	3%	23%
Waverers	4%	2%	1%	1%	8%
Crystallizers	3%	1%	2%	0%	6%
Total	22%	25%	38%	15%	100%
	N=49	N=57	N=89	N=35	N=230

waverers in the presidential breakdown was based on N's of 6, 9, 6 and 1; the percentage of crystallizers was based on N's of 4, 2, 7 and 1.<sup>5</sup> The same problem was encountered in the senatorial breakdown. The original reason for breaking the floaters down into sub-categories of

<sup>5</sup>The percentages were rounded off to the nearest .5%.

converters, waverers and crystallizers was to analyze whatever similarities or unique characteristics each might possess. However, the percentage based on an extremely small number of cases within some of the cells was misleading and made meaningful analysis difficult. To overcome this problem of small numbers the sub-categories were aggregated into the more general category of floaters. The breakdown of this aggregated data is found in Tables XII and XIII on page 42. Thus, where previous analysis of the crystallizers employing two media in the presidential election was based on an N of two, analysis of the floaters employing two media is now based on an N of nineteen. When the floaters are combined with the standpatters in the two media category the total N comes to fifty-seven. The same process applies to the other media categories. The aggregation of this data will in no way affect the validity of the presidential, senatorial and senatorial primary tests which follow. Neither Converse nor Dreyer employed sub-categories for the purposes of analysis. Each based his findings on the simple dichotomy of stable voters and floaters.

The following tests will be based on candidate choice by vote. The presidential and senatorial data also will be tested for prior information about the candidates. This prior information control will be employed as a check on the validity of the political information scale employed by Converse and Dreyer.<sup>6</sup>

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<sup>6</sup>See the methodological section of Chapter I, pp. 23-24.



TABLE XII  
PRESIDENTIAL ELECTION BREAKDOWN  
(AGGREGATED DATA)

Media Use	0-1	2	3	4	Total
Standpatters	14%	17%	30%	10%	71%
Floaters	8%	8%	9%	4%	29%
Total	22%	25%	39%	14%	100%
	N=49	N=57	N=89	N=35	N=230

TABLE XIII  
SENATORIAL ELECTION BREAKDOWN  
(AGGREGATED DATA)

Media Use	0-1	2	3	4	Total
Standpatters	11%	13%	28%	11%	63%
Floaters	11%	12%	10%	4%	37%
Total	22%	25%	38%	15%	100%
	N=49	N=57	N=89	N=35	N=230

### The Presidential Test

When the presidential data is analyzed in terms of candidate choice by vote neither the Converse nor the Dreyer hypothesis is confirmed. The results of this test are found in Table XIV (page 43). Those voters employing zero to one medium exhibited a stability rate of sixty-seven percent. A stability rate of sixty-seven percent was also registered by those voters employing two media. Voters in the three media category were stable seventy-nine percent of the time.

TABLE XIV

THE ASSOCIATION BETWEEN STABILITY IN PRESIDENTIAL  
VOTING AND POLITICAL INFORMATION LEVEL

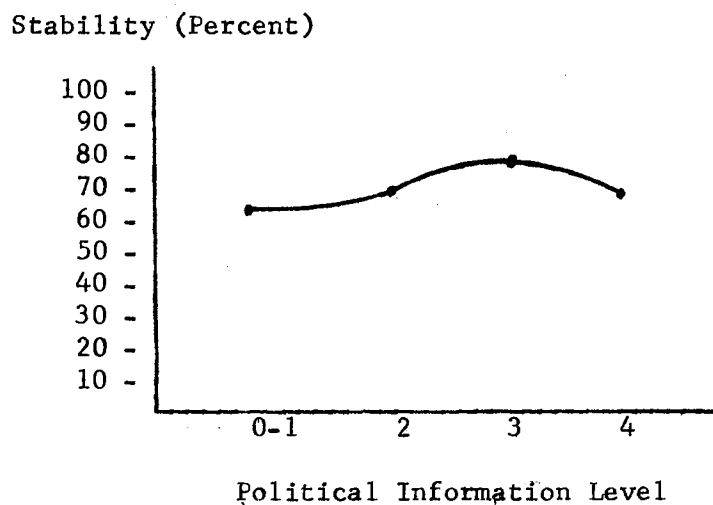
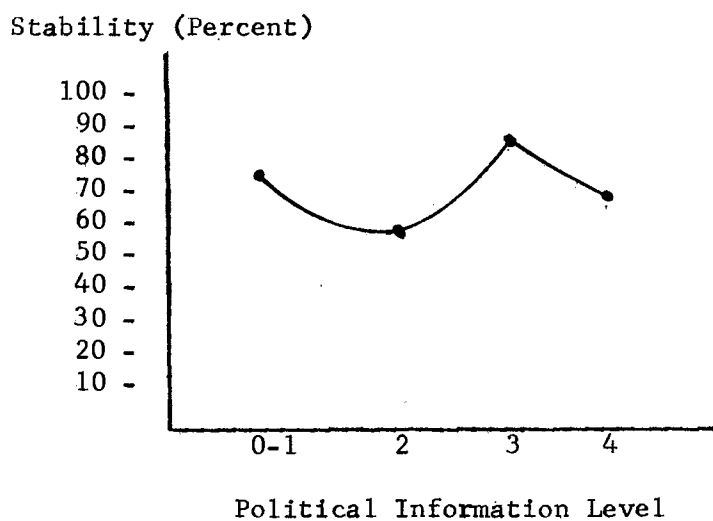


TABLE XV

THE ASSOCIATION BETWEEN STABILITY IN PRESIDENTIAL VOTING  
AND POLITICAL INFORMATION LEVEL CONTROLLED  
FOR PRIOR INFORMATION



Up to this point it would appear that rough confirmation for the Dreyer hypothesis is developing. It is in the four media category, however, that something unusual occurs. Those voters in the four media category, instead of exhibiting a rate of stability beyond the seventy-nine percent found in the three media category, drop to a stability rate of sixty-six percent. This unusual because neither floating voter hypothesis predicts such behavior. Converse and Dreyer disagree on the behavior of voters in the low and medium levels of media use, but both maintain that those voters employing the highest number of media should exhibit the highest degree of stability.

There is a possibility that the results of this test are due to the political information scale employed by Converse and Dreyer. To check on the validity of this scale a control for prior information was used. Prior information about the candidates should more specifically point to levels of political information and their relationship to stability during a campaign. If Converse and Dreyer are correct, voters in the four media category should exhibit the highest degree of stability when the control for prior information is applied.

#### Prior Information

To control for prior information each respondent was asked a series of questions concerning the candidates. The responses were then ranked according to levels of information. The breakdown for this control group is found in Table XVI (page 45).

When the presidential data is analyzed in terms of prior information, the drop in the four media category is even more pronounced. In Table XV (page 43) those respondents employing zero to one medium

TABLE XVI  
PRESIDENTIAL ELECTION BREAKDOWN CONTROLLED  
FOR PRIOR INFORMATION

Media Use	0-1	2	3	4	Total
Standpatters	14%	14%	34%	10%	72%
Floaters	5%	10%	8%	5%	28%
Total	19%	24%	42%	15%	100%
	N=22	N=28	N=47	N=18	N=115

exhibited a stability rate of seventy-three percent; for those employing two media, the rate was fifty-seven percent; for those employing three media, the rate jumped back up to eighty-three percent; and for those employing four media, the rate again dropped, this time to sixty-seven percent.

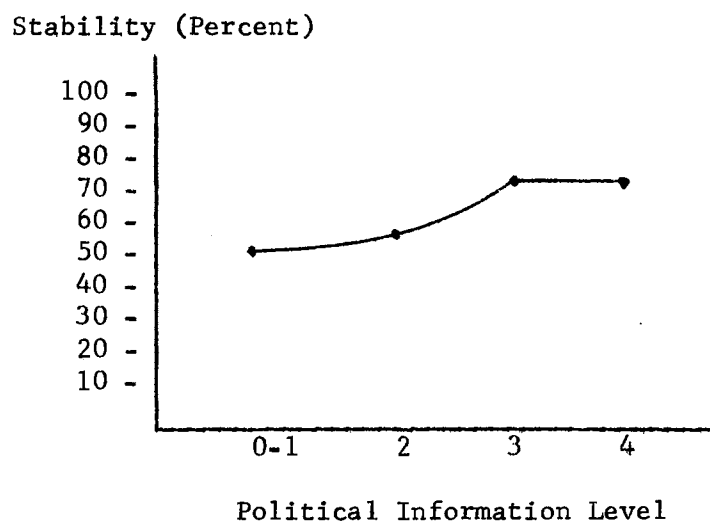
Contrary to the predictions of Converse and Dreyer, these tests would seem to indicate that those voters employing four media to monitor the progress of a political campaign are not more stable than voters in the other media categories. However, it was pointed out earlier in this chapter that the presidential election was somewhat atypical, and this could have had an impact on the results of the presidential test. To further test these findings, a more typical election is needed for purposes of comparison. The senatorial test, which follows, provides an opportunity for such a comparison because it more closely conforms to what one would expect according to SRC theory.

The Senatorial Test

In the first three media categories of the senatorial test, the curve which emerges very closely resembles the curve produced in the presidential test. The results are found in Table XVII. As one moves across the first three categories of media use, percentages of fifty-one, fifty-three and seventy-three are registered. In the four media category there is again a drop in stability. But the drop is much more slight than in the presidential test, thirteen percent as opposed to two percent. Still, the same general pattern of an upward progression culminating in a drop in the four media category is noted.

TABLE XVII

THE ASSOCIATION BETWEEN STABILITY IN SENATORIAL  
VOTING AND POLITICAL INFORMATION LEVEL



Prior Information

When the senatorial data is controlled for prior information, the resemblance to the presidential curves is even stronger. The test results are found in Table XVIII and the breakdown for this control group is found in Table XIX (page 48). A steady upward progression is registered as one moves through the first three media categories. Those respondents employing zero to one medium to monitor the campaign have a stability rate of fifty percent; those employing two media have a stability rate of sixty-one percent; and those employing three media have a stability rate of seventy-seven percent. At sixty-seven percent, those respondents in the four media category again show a significant drop.

TABLE XVIII

THE ASSOCIATION BETWEEN STABILITY IN SENATORIAL VOTING  
AND POLITICAL INFORMATION LEVEL CONTROLLED  
FOR PRIOR INFORMATION

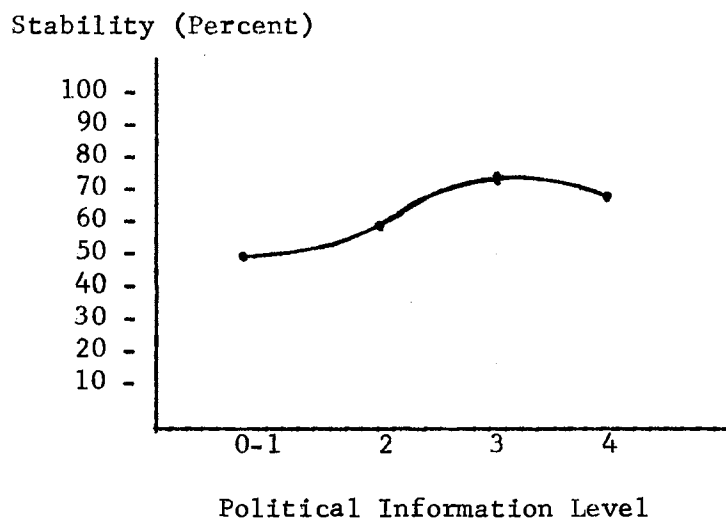


TABLE XIX  
 SENATORIAL ELECTION BREAKDOWN CONTROLLED  
 FOR PRIOR INFORMATION

Media Use	0-1	2	3	4	Total
Standpatters	10%	15%	31%	10%	66%
Floaterers	10%	9%	9%	6%	34%
Total	20%	24%	40%	16%	100%
	N=22	N=28	N=47	N=18	N=100

#### Senatorial Primary Test

The senatorial primary test concludes the testing for this study. This test was included because it provided a low-stimulus campaign as opposed to the high-stimulus nature of the other two campaigns. According to Converse, partisan deviation depends on the flow of current information. And "the actual flow of information about local candidates for the national Congress. . . is extremely weak."<sup>7</sup> Low-stimulus campaigns attract the highly partisan and the less involved voter tends to drop out. Moreover, the media tend to reinforce the partisanship of those who strongly identify with their party. However, in a primary, the tendency to float could be heightened because the stabilizing aspects of party identification are absent. This would leave information as the major factor determining stability. Therefore, according

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<sup>7</sup> Philip E. Converse, "Information Flow and the Stability of Partisan Attitudes," in Augus Campbell, Philip E. Converse, Warren E. Miller and Donald E. Stokes, Elections and the Political Order (New York, 1966), p. 145.

to the formulation just outlined, one would expect those possessing the highest levels of information to be the most stable.

Tables XX and XXI provide the breakdown and the results of this test. The stability rates are as follows: zero to one media--fifty-nine percent; two media--fifty-seven percent; three media--sixty-seven percent; four media--fifty percent. These results follow very closely the patterns established in the presidential and senatorial tests. Those with the highest level of information do not, as predicted by Converse and Dreyer, exhibit the highest degree of stability.

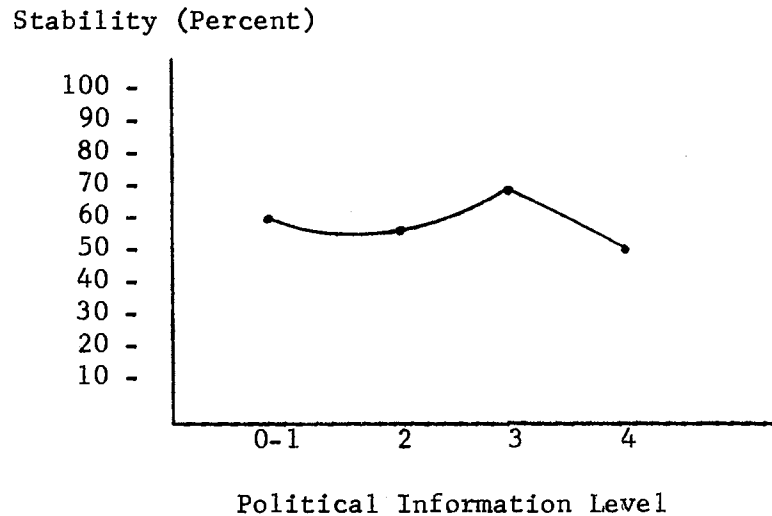
TABLE XX  
SENATORIAL PRIMARY BREAKDOWN

Media Use	0-1	2	3	4	Total
Standpatters	12%	14%	26%	8%	60%
Floater	8%	11%	13%	8%	40%
Total	20%	25%	39%	16%	100%
	N=17	N=21	N=33	N=14	N=85



TABLE XXI

THE ASSOCIATION BETWEEN STABILITY IN SENATORIAL PRIMARY  
VOTING AND POLITICAL INFORMATION LEVEL



### Results

The results of the preceding tests indicate the following:

- 1) The party identification by party vote measures lend rather strong support to Converse's reformulated floating voter hypothesis.
- 2) The revised measures support neither the traditional nor the reformulated floating voter hypotheses.
- 3) As one moves from low to middle levels of media use, stability tends to increase.
- 4) Those respondents possessing the highest level of information do not exhibit the highest level of stability.
- 5) When controlled for prior information, the rate of instability, among those possessing the highest level of information, increases.
- 6) In the absence of stabilizing partisan influences, those respondents possessing the highest level of information are the least stable.

The third chapter will entail an analysis of the underlying assumptions of the floating voter hypotheses and conclusions, based on the results of the preceding tests will be discussed. In addition, recommendations for further research will be outlined.

## CHAPTER III

### CONCLUSIONS AND RECOMMENDATIONS

#### Conclusions

This study was initiated in an attempt to validate one of two conflicting intra-election hypotheses. Both floating voter hypotheses employ party identification as a baseline for stability, and both maintain that stability is governed by the flow of political information. Levels of information, from low to high, are determined by the number of media a voter monitors during the course of a political campaign. Information levels, in turn, determine stability. Both Converse and Dreyer accept this general scheme as a means for determining who will "float" as the result of the short-term forces generated by a political campaign.

The hypotheses come into conflict because Converse and Dreyer disagree on the strength and impact of the media. Converse maintains that the flow of information for those at the bottom of the media use scale is very weak, and in some cases nonexistent. This extremely weak or nonexistent flow of information is not sufficient to deflect the voters in this category from following whatever weak partisan attachments they may possess. Conversely, high levels of political information have been found to correlate strongly with partisanship. Thus, two types of stable voters should emerge--those in the low and high categories of media use. Those voters in the middle levels of

media use are the most likely to float because they do receive a flow of information strong enough to deflect them from their partisan attachments, but it is not as strong as the flow which reinforces the partisanship of those in the high media category.

Dreyer, on the otherhand, states that Converse's hypothesis was probably applicable to an earlier era of weaker political communication, but it no longer applies because the media have now penetrated "all segments of the electorate."<sup>1</sup> This being the case, those voters at the bottom of the media use scale no longer function in an environment where the flow of information is extremely weak or nonexistent. Therefore, there can no longer be two types of stable voters. Instead, Dreyer maintains that this increased flow of political information is now eroding partisanship; and, as levels of information decrease, stability increases.

On the basis of the tests conducted in the preceding chapter, it must be concluded that neither hypothesis has been substantiated. The revised measures substituted candidate choice for party identification as a baseline for stability, and the relationship between media use and levels of information was tested by controlling for prior information. These changes did not alter the basic scheme employed by Converse and Dreyer. Stability was still gauged by the flow of political information. In none of the tests did the predicted curves emerge. Those voters in the low and medium levels of media use tended to conform to

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<sup>1</sup> Edward C. Dreyer, "Media Use and Electoral Choices: Some Political Consequences of Information Exposure," Public Opinion Quarterly, XXIV (Fall, 1971), p. 552.

Dreyer's prediction in most cases.<sup>2</sup> The predictions of both hypotheses broke down, however, in the high media use category. In none of the tests did the voters in this category exhibit the highest degree of stability. When controlled for prior information and when partisan influences were removed, their rate of instability increased.<sup>3</sup>

By concluding that the increased flow of political information has now penetrated "all segments of the electorate," Dreyer seems to be assuming that the impact of information flow on voters in each of the media categories is proportional. In other words, the impact of information flow for voters in the three media category would be approximately three-fourths of the impact for voters in the four media category; the impact for voters in the two media category would be approximately one-half of the impact for voters in the four media category, and so on. This is in line with Dreyer's predicted upward linear curve.

On the basis of the tests conducted in this study, it could be argued that neither Converse nor Dreyer is correct in assessing the impact of information flow. The behavior of the voters in the four media category suggests two alternative explanations. First, it is possible that the actual strength of the flow of information falls between the Converse and Dreyer estimations. The increased flow of information may be eroding stability in only the four media category while not affecting the others. Thus, penetration is not complete. Second, if all media categories have been penetrated by the increased

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<sup>2</sup> See Table XIV, page 46, and Table XVI, page 48 in Chapter II.

<sup>3</sup> See Table XV, page 46, and Table XVII, page 49 in Chapter II.

flow of communication, it is possible that the intensity of its destabilizing effects are not proportional, but is much more strongly felt by voters in the four media category than in the other media categories. If the media penetration Dreyer speaks of does not exist, Converse's predicted curve should have emerged in the tests. If the media penetration does exist, Dreyer's predicted curve should have emerged.

One of the major assumptions of both hypotheses is that high levels of information correlate strongly with voting stability. To measure levels of information, Converse and Dreyer employ a surrogate scale based on media use. It is assumed that the higher the number of media a voter employs to monitor a political campaign, the more stable the voter will be. The results of the tests conducted in this study point to a different form of behavior. In none of the tests did those voters possessing the highest level of information exhibit the highest degree of stability. It must be concluded, therefore, that conformation for the theoretical basis of this surrogate measure was not found. The results of this study indicate that the theoretical explanations underlying both floating voter hypotheses have not been borne out. V. O. Key has stated, "Given the limits of knowledge of the political role and effects of mass communications, about all that can be done is to make educated guesses around the edges of the problem."<sup>4</sup> Dreyer, in referring to this quote, summed up his conclusions in terms of "educated guesses". Although the behavioral sciences have not been highly successful in analyzing the impact of the mass media on political

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<sup>4</sup>V. O. Key, Jr., Public Opinion and American Democracy (New York, 1961), p. 345.

campaigns, the results of the tests conducted in this study do indicate that certain methodological refinements need to be made. These refinements could, perhaps, shrink the edges of the problem to which Key alludes.

#### Recommendations for Further Research

Any study of the floating voter is essentially a study of the impact of information flow on voting preferences during a political campaign. Two measures are necessary--a measure of stability, and a measure of information flow. The two variables which represent these measures are candidate choice and media use. These variables conveniently lend themselves to analysis through the use of the panel technique. As Peter Rossi has pointed out: "The value of this technique stems from its ability to detect and interrelate changes in a set of mutually interacting variables."<sup>5</sup> Its use, then, depends to a large extent on the two empirical characteristics to which it may be applied: First, changes must occur in the dependent variable--in this case candidate choice; and second, the independent variable--media use--must be related to that change. The superiority of candidate choice over party identification was discussed earlier in this study and its use appears to be essential. However, refinements need to be made for the information flow variable.

The major problem with the surrogate media use scale employed by Converse and Dreyer is that it stresses the quantity of media over the

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<sup>5</sup>Peter H. Rossi, "Four Landmarks in Voting Research," in Eugene Burdick and Arthur J. Brodbeck, American Voting Behavior (New York, 1959, p. 342.

quality of media. No distinction is made between radio, television, newspapers, and magazines. This, to a certain extent, leaves us in the dark when it comes to analysis. For example, did those respondents in the four media category have a higher tendency to float than those in the three media category because that extra medium they employed was not employed by those in the three media category? Or, was the difference due to some unique behavior characteristic resulting from a combination of all four media? In addition, there are also different points of view expressed in the high-effort media (newspapers and magazines). How does a respondent who reads Newsweek differ, in terms of voting stability, from a respondent who reads National Review? It should be possible to structure a survey questionnaire to take these questions into account. After gathering the information on both the quantity and quality of the media, more refined categories of media use could then be established. Each could then be analyzed against candidate choice to determine levels of stability.

The analysis of sub-categories of floaters--converters, waverers and crystallizers--in terms of media use could also shed some light on the nature of the floating voter. However, this procedure would call for a sample size much larger than the one employed in this study.<sup>6</sup> After establishing these sub-categories, an analysis of the media habits of each could be conducted to ascertain whatever similarities or unique characteristics each may possess.

These recommendations suggest the need for a more detailed analysis of the floating voter. It should be noted, though, that once a

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<sup>6</sup>This problem of sample size is dealt with in Chapter II, pp. 42-44.



methodology is formulated to analyze the floating voter, it runs the risk of becoming obsolete. In this connection, V. O. Key has alluded to the need for careful and precise study over long periods of time.

In the short run, the hazard of the snapshot view is that we take the finding of the moment to represent a truth not time-bound. As surveys are conducted under more and differing conditions, it becomes evident that many of the variables once thought to be determinative of individual voting behavior are determinative only under particular conditions, which have not been specified with precision. The marked changes in the relevance of socio-economic status for the vote since 1940 perhaps best illustrate the point.<sup>7</sup>

Dreyer concedes that Converse's reformulated floating voter hypothesis accurately reflected the relationship between stability and information flow during an era of relatively weak political communication. However, changes in technology and the nature of the media made the hypothesis a captive of the era in which it was formulated.

#### Assessment

This paper has been concerned primarily with analyzing the conflict between two intra-election hypotheses. Having analyzed this incompatibility, it would perhaps be appropriate to put the question of the relationship between the mass media and the floating voter into perspective. First, how important is this relationship; and second, to what extent can it explain the overall behavior of the electorate during a campaign? Any attempt to respond to the first question would obviously be value-laden. Keeping this in mind, an attempt will nonetheless be made.

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<sup>7</sup>V. O. Key, Jr., "The Politically Relevant in Surveys," Public Opinion Quarterly, XXIV (Fall, 1960), p. 56.

In addition to the reasons outlined in the rationale for this study<sup>8</sup>, another factor relating to the importance of the relationship between the mass media and the floating voter emerged during analysis of the tests. The importance of this factor is, for the most part, conjectural. Converse concedes that his reformulated floating voter hypothesis "may appear to be of limited significance, simply because of the meager proportions of voters who fall in the 'no media' cell where presidential campaigns are concerned."<sup>9</sup> Dreyer interpreted this problem to be the result of increased media-use. If Dreyer is correct in assuming that the increasing use of the media is contributing to increasing electoral instability, the significance of the relationship would be enhanced. Instead of the vast majority of voters being committed during the campaign, more and more would be susceptible to campaign appeals via the media. Although this situation was discussed in the conclusions of this study, it was by no means confirmed. To do so would require lengthy study over a long period of time. Aside from the possibility just discussed, the importance of the relationship between the mass media and the floating voter, at the present time, rests with the ability of the mass media to generate short-term forces among that minority of the electorate which is uncommitted during a campaign. This minority is large enough to swing an election one way or the other.

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<sup>8</sup> See pages 1-5 in Chapter I.

<sup>9</sup> Philip E. Converse, "Information Flow and the Stability of Partisan Attitudes," in August Campbell, et al., Elections and the Political Order (New York, 1966), p. 149.

In responding to the second question, it should be noted that the mass media are but one of several factors which influence the overall behavior of the electorate during a campaign. Dan Nimmo, in referring to the limiting conditions in the communication setting, states that "mass communications, including those in a political campaign, are but one set of influences contributing to attitude-change; any message is but one stimulus working amid others in a total situation."<sup>10</sup> Among these other stimuli, according to Nimmo, are the personal predispositions and personalities of individuals, their social ties, the credibility of sources of information, and the form of a communicated message. All of these "limit the independent effectiveness of communications in changing attitudes and, through attitudes, behavior."<sup>11</sup> Although the precise impact of the mass media in this overall context is not known, its importance is clear. No politician contesting high public office would allow his opponent to monopolize the mass media. We tend to consider the mass media important without knowing precisely why. It is hoped that this study of the floating voter, might at least in a small way, aid in answering that question.

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<sup>10</sup> Dan Nimmo, The Political Persuaders (Englewood Cliffs, New Jersey, 1970), p. 168.

<sup>11</sup> Ibid., p. 173.

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APPENDIX A

MEDIA USE

## APPENDIX A

## MEDIA USE

My name is \_\_\_\_\_ from Oklahoma State University. My class in public opinion is conducting a short survey on what kind of things are on the Oklahoma voters minds. I would like to ask you a few questions like:

5. Yesterday, did you happen to:

(5) (a) read about politics, or public affairs in a daily newspaper? Which paper do you take?	Yes.....1 No paper...3	no.....2 Not sure...4
--------------------------------------------------------------------------------------------------	---------------------------	--------------------------

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(6) (a) listen to any program on about politics or public affairs on the radio?	Yes, news..1 No.....3	Yes, other.2 Not sure...4
---------------------------------------------------------------------------------	--------------------------	------------------------------

(7) (a) watch any programs on public affairs or politics on television?	Yes, news..1 No.....3	Yes, other.2 Not sure...4
-------------------------------------------------------------------------	--------------------------	------------------------------

(8) (a) do you subscribe to any magazine that frequencly runs stories on public affairs or politics? If yes, which ones:		
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APPENDIX B

POLITICAL INFORMATION LEVEL



## APPENDIX B

## POLITICAL INFORMATION LEVEL

My name is \_\_\_\_\_ from Oklahoma State University. My class in public opinion is conducting a short survey on what kind of things are on the Oklahoma voters minds. I would like to ask you a few questions like:

18a. Now I would like to get your opinion on some of the potential presidential candidates. (Show ATTITUDE SCALE TO R). How would you rate \_\_\_\_\_ on this scale?

	Very Fav.	Fav.	Slightly Fav.	Neutral	Slightly Unfav.	Unfav.	Very Unfav.	
Hubert Humphrey	6	5	4	0	3	2	1	(1)
Edmond Muskie	6	5	4	0	3	2	1	1(2)
George McGovern	6	5	4	0	3	2	1	(3)
Henry Jackson	6	5	4	0	3	2	1	(4)
John Lindsey	6	5	4	0	3	2	1	(5)
Edward Kennedy	6	5	4	0	3	2	1	(6)
Wilbur Mills	6	5	4	0	3	2	1	(7)
George Wallace	6	5	4	0	3	2	1	(8)
Richard Nixon	6	5	4	0	3	2	1	(9)
Ronald Reagan	6	5	4	0	3	2	1	(10)
Paul McClosky	6	5	4	0	3	2	1	(11)
John Ashbrook	6	5	4	0	3	2	1	(12)
Spiro Agnew	6	5	4	0	3	2	1	(13)
Nelson Rockefeller	6	5	4	0	3	2	1	(14)

12. Do you happen to know who is the U. S. Congressman from this (53) district? \_\_\_\_\_ If R IS CORRECT, Ask: Do you happen to know what party he belongs to? \_\_\_\_\_

13. Who is the state Representative from this district? \_\_\_\_\_ (54)  
Party: \_\_\_\_\_

14. Who is state senator from this district? \_\_\_\_\_ (56)  
Party: \_\_\_\_\_

APPENDIX C

CANDIDATE CHOICE

## APPENDIX C

## CANDIDATE CHOICE

My name is \_\_\_\_\_ from Oklahoma State University. My class in public opinion is conducting a short survey on what kind of things are on the Oklahoma voters minds. I would like to ask you a few questions like:

22. If the election were being held today, who would be your choice for President if the candidates were:

FOR WALLACE VOTERS:

- |    |          |             |            |          |             |      |
|----|----------|-------------|------------|----------|-------------|------|
| a. | 1. Nixon | 2. Muskie   | 3. Wallace | 4. Nixon | 5. Muskie   | (40) |
| b. | 1. Nixon | 2. McGovern | 3. Wallace | 4. Nixon | 5. McGovern | (41) |
| c. | 1. Nixon | 2. Humphrey | 3. Wallace | 4. Nixon | 5. Humphrey | (42) |
| d. | 1. Nixon | 2. Jackson  | 3. Wallace | 4. Nixon | 5. Jackson  | (43) |
| e. | 1. Nixon | 2. Kennedy  | 3. Wallace | 4. Nixon | 5. Kennedy  | (44) |

26. Who would be your first choice for Democratic nominee for U. S. Senator between John Rogers, Charles Nesbitt, Jed Johnson, Ed Edmondson, and Fred Harris? \_\_\_\_\_ (45)  
Who would be your second choice? \_\_\_\_\_ (46)

27. If the election were being held today for U. S. Senator, who would be your choice in a race between: (CIRCLE)
- |    |                                   |      |
|----|-----------------------------------|------|
| a. | Dewey Bartlett v. Fred Harris     | (47) |
| b. | Dewey Bartlett v. Ed Edmondson    | (48) |
| c. | Dewey Bartlett v. John Rogers     | (49) |
| d. | Dewey Bartlett v. Jed Johnson     | (50) |
| e. | Dewey Bartlett v. Charles Nesbitt | (51) |

APPENDIX D

PARTY IDENTIFICATION

## APPENDIX D

## PARTY IDENTIFICATION

My name is \_\_\_\_\_ from Oklahoma State University. My class in public opinion is conducting a short survey on what kind of things are on the Oklahoma voters minds. I would like to ask you a few questions like:

- |                                                                                                                                                                                                                                                                                                                                                                                                         |                                                                                                                                     |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------|
| <p>17a. Generally speaking, do you usually think of yourself as a: Democrat, Republican, an Independent, or what?</p> <p>(32) IF DEMOCRAT OR REPUBLICAN, ASK: Would you call yourself a strong Democrat/Republican or a not very strong Democrat/Republican or a not very strong Democrat/Republican? If INDEPENDENT ASK: Do you think of yourself as closer to the Republican or Democratic party?</p> | <p>1. Strong Dem.<br/>2. Weak Dem.<br/>3. Ind/Dem.<br/>4. Ind.<br/>5. Ind/Rep.<br/>6. Weak Rep.<br/>7. Strong Rep.<br/>8. Other</p> |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------|

2  
VITA

Michael Allen Graham

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