# CLASS AND PARTY: VOTING BEHAVIOR IN THE <br> LATE ANTEBELLUM SOUTH 

Volume II

A Dissertation by

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Submitted to the Office of Graduate Studies of Texas A\&M University
in partial fulfillment of the requirements for the degree of

DOCTOR OF PHILOSOPHY

May 1989.

Major Subject: History

CLASS AND PARTY:
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LATE ANTEBELLUM SOUTH
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May 1989

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## CHAPTER VII

THE BATTLE FOR THE UNION: THE SECESSSION CRISIS

## IN THE UPPER SOUTH

In late November of 1860 the Raleigh Register, a former Whig political organ, announced with dismay South Carolina's decision to leave the Union and form an independent state. ${ }^{1}$ In North Carolina and the rest of the Upper South, more public concern was expressed at the possibility of the dissolution of the Union than their compatriots in the lower South. 2 One Virginia politician became so enraged at the actions of South Carolina that he suggested that if he had the power he would sink it "into the depths of the fathomless ocean never again to be resurrected."3 Although voters in every state of the upper South except Tennessee gave Breckinridge their electoral votes, they instructed their political leaders in the early months of 1861 to seek

[^0]compromise instead of confrontation. Citizens in the upper South found themselves in a precarious position in 1861: if they chose to remain in the Union they risked being dominated by a "hostile" political party, whereas if they joined the southern Confederacy their economic and political interests were subjugated to the power of the cotton states. 4

Following the formation of the Confederate states of America, special elections giving voters the opportunity to voice their opinions on the possibility of secession were held in February of 1861 in Virginia, North Carolina, and Tennessee. 5 In contrast to national presidential elections of the previous two decades, there was a distinct absence of party labels in the secession balloting. Voters in these three states resolved two questions on their secession ballots: They selected delegates to discuss their state's position in the crisis in special conventions, and they voted on what authority the conventions would have. 6

[^1]The partisan press in the upper South during the crises winter months of 1860 and 1861 expressed opinions that coincided with positions taken earlier during the November presidential contest. 7 The Raleigh Register presented a "conditional Union" stance arguing that Lincoln had been fairly elected by a majority in the electoral college and as a result his administration deserved an impartial trial. ${ }^{8}$ Along with other opposition newspapers in the upper South, the editors of the Register refused to consider joining a southern Confederacy merely because of Lincoln's election. ${ }^{9}$ Citing the possible deterioration of economic conditions if secession occurred, opposition editors called for compromise

Meeting, Louisville, Ky., November 2, 1984. In Virginia Democrats opposed the provision on the ballot to refer action of the convention to the people as unnecessary and useless. See also, "To the People of Virginia," The Richmond Enquirer, January 15, 1861.

7 see David Porter, "The Southern Press and the Presidential Election of 1860," West Virginia History, 33 (October 1971), 1-13.

8"The Presidential Elections," The Raleigh Register, November 14, 1860; Effects of Disunion Talk," ibid., November 14, 1860; "The Presidential Election," Arkansas State Gazette, November 10, 1860; and "Let Every Man Think About His Acts," ibid., November 24, 1860.

9"Effects of Disunion Talk," The Raleigh Register, November 14, 1860; "A Most Untenable Position," ibid., November 21, 1860; "The Proposed Southern Confederacy," The Republican Banner, February 6, 1861; "Why the People Voted Down the Convention," ibid., February 13, 1861; "What Has Democracy Done?" Brownlow's Knoxville Whig, November 17, 1860; and "Let Every Man Think About His Acts," The Arkansas State Gazette, November 24, 1860.
with the northern states. 10 while admitting to the
secessionists the value of cotton as an article of commerce,
William G. Brownlow, Tennessee pastor and editor of the
Knoxville Whig, reminded lower South secessionists "that
Kentucky and Missouri Hemp, as a necklace for traitors, is an article of still greater value for home consumption."11

In contrast, some supporters of the "Southern Rights"
Democracy praised South Carolina's decision to leave the
Union and called for citizens to awake to the dangers of
"Black Republicanism" and to "abolish the Union!"l2 The
Richmond Enquirer suggested that in the new administration
William H. Seward, who it referred to as "His Satanic
Majesty," would be "incredibly the conservative." It further suggested that the unwillingness of Lincoln and his party to protect the slaveholder in his right of property left it no

10"Southern Independence," The Arkansas State Gazette, January 12, 1861; "What Will the Expense of Governing Arkansas in the Event of Separate Secession?" ibid., January 12, 1861; "The Proposed Southern Confederacy," The Republican Banner, February 6, 1861; and "Union Men on Your Guard!" Brownlow's Knoxville Whig, November 17, 1860. The Raleigh Register suggested the formation of a 27 state confederacy excluding only the "abolitionist" New England states. See "A Confederacy of Twenty-Seven States," The Raleigh Register, December 19, 1860.

11"Union Men Be on Your Guard!" Brownlow's Knoxville Whig, November 17, 1860. See also W. G. Brownlow, Sketches of the Rise, Progress, and Decline of Secession; With a Narrative of Personal Adventures Among the Rebels (Philadelphia, 1862).

12"Ought the Southern States to Secede?" The Richmond Enquirer, January 11, 1861. See also "The Public Meeting on Thursday Night," The Richmond Enquirer, January 1, 1861; and "To the People of Virginia," ibid., January 15, 1861.
choice but to call for the immediate dissolution of the Union. 13 John Goode, a delegate to the Virginia Secession Convention and Breckinridge Democrat, noted that southerners would not tolerate Lincoln's belief that "the [N]egro is the equal of the white man" and that the master had no right to govern his slaves by a set of rules. 14 similar to cotton states' compatriots, upper South secessionists were convinced that a Republican administration would bring about the economic dissolution of the slave plantation system in the South. The separationist fears of the potential harm posed by Lincoln to southern institutions in 1860 drove them to secede from the Union to prevent any future structural changes in the social and economic institutions in their region. 15

Voters in the upper South, however, unequivocally rejected the path of secession chosen by their neighbors to the south until the firing on Fort Sumter in April of 1861. On February 4, 1861, Virginians overwhelmingly approved, over

[^2]the objections of secessionists, a provision referring action of the convention to a popular referendum $(103,236$ to 46,386). Five days later, Tennessee voters gave over 100,000 votes to "unionist" delegates, while secessionists received less than 30,000 votes. In North Carolina, three weeks later, voters gave anti-secessionist delegates a 54,781 to 36,341 victory. In addition, both Tennessee and North Carolina voters chose narrowly to deny permission for the conventions to assemble. 16 The margin of victory for "conditional unionism" in the upper South suggests that the 1861 secession elections forced voters to carefully evaluate their previous political affiliations and ultimately their relationship to the Union. In January and February of 1861, voters in the Upper South straddled a middle ground waiting for future events to affect their further interest in the Union.

The estimates of individual voting relationships between the 1856 and 1860 presidential elections and subsequent voting in upper South secession elections suggest that previous presidential preferences--assuming that unionism represents a logical continuation of support for John Bell and stephen Douglas and secession represents a continuity of a John Breckinridge vote--were relatively poor indicators of subsequent voter choices made in February of 1861 (see Table

[^3]7.1). 17 Upper South Democrats suffered the most from disaffections during the secession balloting. In contrast to the lower South, only slightly more than half of former Buchanan-Breckinridge supporters in the upper South returned a ballot for secessionist options in 1861. Twice as many Buchanan-Breckinridge core voters, partisans who supported the same party in successive elections, cast ballots opposing immediate secession in the upper South than in the cotton states. One out of every four Democrats who supported the Democracy in the 1856 and 1860 presidential elections opted to preserve ties to the Union. Core-voting Democrats divided over what course their states should take in early 1861. Unwilling to accept Lincoln's election as absolute cause for secession, some former southern Democrats decried South Carolina's actions in December of 1860. One editor suggested that South Carolina acted with "insufferable arrogance, and conceited self-importance," and for over forty years proved to be a "constant source of annoyance and disquietude to the whole country."l8 closer in proximity to the northern states and with fewer ties to the plantation system, BuchananBreckinridge supporters in the upper South were severely divided over secession in the early months of 1861.

[^4]${ }^{18}$ The Daily Herald, November 9, 1860.

TABLE 7.1
ESTIMAITED RETATIONSHIPS BEIWEEN VOIING ON THE ORDINANCE OF SECESSION AND PRIOR VOTING IN THE 1856 AND 1860 PRESIDENTIAL ELECTIONS UPPER SOUTH

| Voter Group | Estimated <br> Percentage of 1861 <br> Electorate | Percentage For Secession | of Voter Against Secession | up <br> Not <br> Voting |
| :---: | :---: | :---: | :---: | :---: |
| Buchanan and |  |  |  |  |
| Breckinridge | 32\% | 53\% ${ }^{\text {A }}$ | 25\%A | 19\% |
| Buchanan and |  |  |  |  |
| Opposition | 4\% | 0\% | 50\% | 50\% |
| Buchanan and |  |  |  |  |
| Not Vot. 60 | 0\% | 0\% | 0\% | 0\% |
| Fillmore and |  |  |  |  |
| Breckinridge | 0\% | 0\% | 0\% | 0\% |
| Fillmore and |  |  |  |  |
| Opposition | 26\% | 12\% | 88\% | 0\% |
| Fillmore and |  |  |  |  |
| Not Vot. 60 | 1\% | 0\% | 100\% | 0\% |
| Not Vot. 56 |  |  |  |  |
| Breckinridge | 1\% | 0\% | 0\% | 100\% |
| Not Vot. 56 |  |  |  |  |
| Opposition | 8\% | 0\% | 75\% | 25\% |
| Not Vot. 56 |  |  |  |  |
| Not vot. 60 | 28\% | 0\% | 0\% | 100\% |
| All Voters | 100\% | 19\% | 44\% | 37\% |

Note: The voting returns were analyzed by multiple "ecological" regression, taking the percentages of choices of potentially eligible voters in the secession elections(i.e., "for secession," "against secession," and not voting) as the dependent variables. The independent variables, analyzed separately for each choice, were: (1) the proportions of the electorate voting for Buchanan, Fillmore, Breckinridge, and Opposition (i.e., vote for Douglas and Bell), and (2) all first-order interactions among these variables. To avoid multicollinearity, the 1856 and the 1860 nonvoting percentages were not used. For instance, to estimate the proportion of Buchanan/Breckinridge voters who favored secession, the intercept of the equation for the secessionists was added to the slopes for "proportion voting for Buchanan in 1856," "proportion voting for Breckinridge in 1860," and the appropriate interaction. This sum estimated the proportion secessionists in 1861 for a hypothetical county composed solely of Runnels and Breckinridge voters: in otherw words, the proportion of such voters favoring secession. All variables used in the regression equations were weighted by the adult white male population.

TABLE 7.1 (CONTINUED)
Source: Returns for the secession balloting in North Carolina were taken from Marc W. Kruman, Parties and Politics in North Carolina, 1836-1865 (Baton Rouge and London, 1983), 276-278. Returns for Tennessee and Virginia were provided by Daniel Crofts and are kept in the data archives at Trenton State University.

In addition, upper South Democrats in 1861 experienced internal divisions among core voters that had begun when the national Democratic party split into two factions during the 1860 campaign for the presidency. Referring to Stephen A. Douglas as a "traitor" to the South and to her institutions, state's rights Democrats bolted from the party and initiated their own course of action by supporting the Breckinridge/Joseph Lane ticket. 19 Democratic voting patterns exhibited a distinct split in the secession elections of early 1861. In direct contrast to the BuchananBreckinridge forces, former Buchanan supporters who subsequently cast ballots for either Bell or Douglas in 1860 staunchly refused to vote for secessionist positions in 1861. It appears that they agreed with Douglas' admonition that "the election of any man on earth is no reason to break up the Union."20 Approximately one-half of the BuchananOpposition men voted against immediate secession while the remainder, perhaps disillusioned by the victory of Lincoln and the poor showing of Douglas in the presidential race, remained on the sidelines during the secession balloting. Douglas Democrats were the least likely group to be found in

[^5]the secessionist camp.
Nevertheless, upper South secessionists received over ninety percent of their support in 1861 from former Democratic "Southern Rights" core voters. Slightly over onehalf of the former supporters of both Buchanan and Breckinridge cast ballots for secessionist delegates (see Table 7.1). Like many of States' Rights Democrats in the lower South, some upper South Buchanan-Breckinridge supporters felt that Lincoln intended to use the federal government as an "agent to repress and extinguish African slavery," and consequently they argued that secession provided the only way to protect their "sacred" institutions. 21 In January 1861 one "Southern Rights" editor proclaimed that the arguments concerning slavery had been exhausted and called for his readers to "abolish the Union!"22 The secession movement in the upper South received the bulk of its support from former Buchanan-Breckinridge men.

The upper South anti-secessionist movement in February of 1861 pulled supporters from most segments of the electorate. Former Fillmore men who supported candidates other than Breckinridge in 1860 provided the greatest number of votes

[^6]for unionist alternatives in the secession elections. Almost nine out of every ten of the Fillmore-Opposition supporters cast ballots against secession. Similar to their lower South counterparts, former Fillmore-Opposition men, while expressing their commitment to southern culture and slavery, questioned whether Lincoln would harm slavery in the South and suggested that the issue of slavery in the territories was settled. 23 Furthermore, Union supporters in the upper South suggested that Lincoln deserved a "fair trial" since he had been constitutionally elected. 24 In addition, in both the upper and lower South, former Fillmore-opposition men turned out and voted in the secession elections at much higher rates than former supporters of the Democracy.

Antisecessionist arguments in the upper South appealed to the majority of voters who came to the polls.

Antisecessionists in the upper South drew twice as many former Buchanan-Breckinridge men into their camp than the cotton states. One out of every four previous "Southern Rights" Democrats in the upper South opposed secession in early 1861. In addition, the antisecessionists convinced some peripheral voters of the wisdom of remaining in the

[^7]Union. More than seventy percent of inactive voters in 1856 who entered the 1860 active electorate and cast ballots for Bell or Douglas voted against secession (see Table 7.1). One Union supporter suggested that, because of antisecessionist editorials, upper South males had become concerned about the difficulties of establishing independent economic status. 25 With closer economic ties to the North and in a region less dependent on slavery, peripheral voters and some former "Southern Rights" Democrats believed that, at least for the moment, remaining in the Union proved to be a safer option than joining the Confederate States of America. 26

Previous voter alignments in the 1856 and 1860 presidential elections proved to be relatively poor indicators of subsequent support for secession in the upper South. A separate examination of the contingency cell estimates for Virginia, North Carolina, and Tennessee further illustrates the varieties of opinions expressed by partisans and peripheral voters in the secession balloting in early 1861.

The pattern of political support for the issue of secession in Virginia suggests that the state mirrored developments in the upper South (see Table 7.2 and 7.3). Buchanan and Breckinridge men cast most of the votes for

[^8]
## TABLE 7.2.

ESTTIMATED RELATIONSHIPS BEIWEEN THE 1856 PRESIDENIIIAL ETECTION AND SUBSEQUENT VOITNG IN THE 1861 SECESSION ELECTIONS IN VIRGINIA.

1856-1861

|  | 1856-1861 |  |  | Entering Voters | ```Percent of Electorate``` |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { Dem. } \\ & 1856 \end{aligned}$ | $\begin{aligned} & \text { Amer. } \\ & 1856 \end{aligned}$ | Non Voters |  |  |
| Secession | 15 | 0 | 3 | 0 | 18 |
| Opposition | 18 | 24 | 0 | 0 | 41 |
| Not Voting 1861 | 4 | 0 | 30 | 7 | 41 |
| All Voters | 37 | 24 | 32 | 7 | 100 |

Note: Actual N = 124 .

TABLE 7.3.
ESTIMATED RELATIONSHIPS BEIWEEN THE 1860 PRESIDENTIAL ELECTION AND SUBSEQUENT VOTING IN THE 1861 SECESSION ELECTIONS IN VIRGINIA.

1860-1861

|  | So. Dem. <br> 1860 | Dem. <br> 1860 | Cons. <br> Union | Non <br> Voters | Percent <br> Of |
| :--- | :---: | :---: | :---: | :---: | :---: |
| Secession | 17 | 0 | 1 | 0 | 18 |
| Opposition | 6 | 7 | 21 | 6 | 41 |
| Not Voting 1861 | 7 | 0 | 9 | 27 | 41 |
| All Voters | 30 | 7 | 31 | 32 | 100 |
| Note: Actual $\mathrm{N}=128$. |  |  |  |  |  |

secession in Virginia. But in terms of voter choices made in 1856, over one-half of the former Buchanan supporters in the state subsequently voted against the convening of a secession convention in early 1861. Defections proved to be most acute in extreme western Virginia where former 1856 Buchanan men cast few ballots for secession. Given the previous support in western Virginia for Democratic presidential candidates in 1856 and 1860 the subsequent vote for secession in the region fell far below expectations. 27 Northwestern Virginia, isolated from the rest of the state by the Blue Ridge mountains but retaining good transportation access to northern states, developed economic and social ties with nonslaveholding states and therefore Democratic partisans in the region found little reason to ponder secession in February of 1861.28

Some former Breckinridge and Douglas men also supported antisecessionist options in the secession balloting. Approximately twenty percent of the Breckinridge voters and all of the former Douglas men voted against consideration of secession and chose a more cautious approach to the problems facing the Union. Senator Robert Hunter, a prominent

[^9]28 see Crofts, "The Political and Social Origins."

Virginia Democrat and ardent supporter of state's rights doctrines, voted against disunion in February of 1861 and resigned his position in Congress in March of 1861 when he felt all possible hopes of compromise had been exhausted. Hunter even pushed the Virginia delegation in Congress to approve of the appointment of seward as secretary of state, because he felt the action would erase tensions. 29

The strongest support for antisecession forces in Virginia came from former Fillmore and Bell supporters. Virtually all of the former Fillmore men and two-thirds of the Bell men voted to remain in the Union (see Table 7.2 and 7.3). William Massie, a slaveholder and noted Whig in Virginia, suggested to his political peers that secession had to be avoided. Massie even advocated forming a middle confederacy excluding only the northeastern states and the lower south and noted to one friend that he had almost as much disdain for the cotton state southerners as he did for the "Yankee abolitionists."30 Voters west of the Blue Ridge mountains provided the most ardent support for Unionist positions in early 1861. In terms of previous support for 1860

29James Laverne Anderson, "Robert Mercer Taliaferro Hunter," Virginia Calvacade, 18 (Autumn 1968), 11-12; and Jeffrey J. Crow, "R. M. T. Hunter and the Secession Crisis, 1860-1861: A Southern Plan for Reconstruction," West Virginia History, 34 (April 1973), 275, 281, 288-82, 289. See also William S. Hitchcock, "Southern Moderates and Secession: Senator Robert M. T. Hunter's Call for Union," Journal of American History, 59 (March 1973), 871-74.
$30_{\text {William Massie }}$ to William C. Rives, February 8, 1861, Correspondence, William Massie Papers, University of Texas.
presidential candidates, some extreme western counties in Virginia went far beyond expectations in supporting the Union cause. ${ }^{31}$

Antisecessionists in the state also gained the support of some peripheral voters. Previous to 1860 , nonvoters apparently interpreted the presidential election as simply another partisan contest, but now viewed the secession elections quite differently. 32 The question of Virginia's position in the Union motivated twenty percent of the voters who sat out the 1860 presidential balloting to come to the polls and support the Union.

Virginia's active electorate experienced significant changes between November of 1860 and February of 1861. In addition to the nonslaveholders entering the electorate, large numbers of Virginia partisans, both Democrats and their opposition sat out the secession election. Torn between their love for the Union and their desire to protect the rights of the South, many Virginia core voters apparently failed to come to the polls. Nevertheless, the 1861 Virginia
$3^{31}$ Given the 1860 presidential vote patterns in Virginia the following counties fell far outside the norm in terms of support for secession in 1861: Augusta, Calhoun, Doddridge, Gilmer, Marion, Ritchie, Tyler, and Wetzel.
${ }^{32}$ See Crofts, "Secession Crisis Voting Behavior in Southampton County, Virginia," unpublished paper presented at the Conference on Southern History, The Citadel, S.C., April, 1987. Crofts gained access to the oral voting records in Southhampton county and was able to tell exactly in terms of previous political alignments, the social position, and economic power of Southhampton county males who voted in 1860 and 1861.
election produced a new alignment of Democrats, former Whigs, and previous nonvoters to insure that Virginia maintained her position in the Union. 33 Most voters in the state before Fort Sumter probably agreed with Waitman Willey, secession convention representative from Monongalia county, who reminded his fellow delegates that George Washington's farewell address encouraged citizens to regard the "Union as the palladium of our liberties" and suggested that Virginians should distrust any man who would teach anything else. 34

The election of delegates to a secession convention in North Carolina bore strong resemblances to traditional voting patterns (see Tables 7.4 and 7.5). Like the rest of the South, the estimates presented here strongly suggest that in terms of previous political alignments in 1856 and 1860 , the support for secession delegates came from former "Southern Rights" Democrats. North Carolina Buchanan and Breckinridge men accounted for all of the votes cast for the disunion candidates in late February of 1861.35 Furthermore, although one-third of the "Southern Rights" Democrats sat out the secession balloting, none voted for antisecessionist
${ }^{33}$ Crofts, "The Political and Social Origins," 33-35.
34 Reese, Proceedings of the Virginia state convention of 1861. Volume 1, 138 .

35Joseph Carlyle Sitterson, The Secession Movement in North Carolina (Chapel Hill, 1939), 225, 226; and Kruman, Parties and Politics, 212-13. Both Sitterson and Kruman suggest that previous political ties were extremely important in the election of secession delegates.

TABLE 7.4.
ESTIMATED RELATIONSHIPS BEIWEEN THE 1856 PRESIDENTIAL ELECTION AND SUBSEQUENT VOITNG IN THE 1861 SECESSION ELECTION IN NORTH CAROLTNA.

1856-1861

|  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { Dem. } \\ & 1856 \end{aligned}$ | $\begin{aligned} & \text { Amer. } \\ & 1856 \end{aligned}$ | Non Voters | Entering Voters | ```Percent of Electorate``` |
| Secession | 24 | 0 | 0 | 0 | 24 |
| Opposition | 0 | 25 | 13 | 0 | 38 |
| Not Voting 1861 | 9 | 0 | 21 | 7 | 38 |
| All Voters | 33 | 25 | 34 | 7 | 100 |

TABLE 7.5.
ESTTMATED RELATIONSHIPS BEIWEEN THE 1860 PRESIDENTIAL ELECTION AND SUBSEQUENT VOTING IN THE 1861 SECESSION ELECTIONS IN NORTH CAROLTNA.

1860-1861

|  | So. Dem. <br> 1860 | Dem. <br> 1860 | Cons. <br> Union | Non <br> Voters | Percent <br> Of <br> Electorate |
| :--- | :---: | :---: | :---: | :---: | :---: |
| Secession | 24 | 0 | 0 | 0 | 24 |
| Opposition | 0 | 2 | 26 | 10 | 38 |
| Not Voting 1861 | 10 | 0 | 5 | 23 | 38 |
| All Voters | 34 | 2 | 31 | 33 | 100 |

Note: Actual N $=74$.
delegates. Former supporters of Buchanan and Breckinridge clearly preferred to leave the Union or keep silent during the secession balloting rather than to back actively the Union cause. In contrast, Douglas Democrats in North Carolina embraced the Union cause and voted for antisecessionists. Like many Douglas supporters, William Holden, editor of the North Carolina Standard, insisted upon giving the Lincoln admininstration an opportunity to govern the nation. 36 Finally, North Carolina Fillmore and Bell men backed the Union cause and gave little support to advocates of secession. 37 In contrast to Virginia, the secession debate in North Carolina exhibited distinctive "partisan" divisions. The party system and party organization in the state clearly carried over into the secession balloting. 38

In spite of strong secessionist support from Breckinridge Democrats and antisecessionist backing from Bell and Douglas men, the Union victory in North Carolina resulted from factors other than the mere maintenance of 1860 partisan lines. First, almost a third of the "Southern Rights" Democrats sat out the balloting in 1861 (see Table 7.5). The inability of the Breckinridge forces to mobilize their core voters crippled the secession effort in North Carolina. A

36 see Holden quoted in Porter, "The Southern Press and the Presidential Election of 1860," 4-5.

37"The Presidential Elections," The Raleigh Register, November 14, 1860 .

38 Kruman, Parties and Politics, 212.
closer examination of voting patterns in North Carolina counties suggests that intrastate geographic and economic divisions influenced voting patterns in the secession balloting. In five counties in northwest North Carolina bordering Virginia, relatively few Democrats came to the polls and cast ballots for secession. 39 Evidently, significant numbers of Breckinridge Democrats in counties near the Virginia border felt cross-pressured in February of 1861. Unable to choose between allegiance to party and the economic and social ties with Virginians, they remained on the sidelines during the convention balloting. 40 similarly, Union support dropped below expectations in two distinct geographical regions. Several counties bordering South Carolina, where voters had developed bonds with their "fireeating" neighbors, expressed surprising low levels of Unionist support given previous presidential voting patterns in the region. 41 In northeastern coastal counties, home to large tobacco plantations, former Bell supporters also failed
${ }^{39}$ The secessionist vote in Caswell, Forsyth, stokes, Surry, and Yadkin counties fell far below predictions given previous Democratic turnout in presidential races.

40 Kruman, Parties and Politics, 210-213. Kruman suggests that Democratic counties bordering Virginia were more likely to support the Union and perhaps experience lower levels of voter turnout. He concludes that social and economic intercourse across state lines influenced the way citizens cast ballots in the convention balloting.
$41_{\text {Five }}$ counties in southern North Carolina fell far below predications for Union support: Catawba, Cabbarrus, Lincoln, Mecklenburg, and Richmond.
to come to the polls and support the Union. ${ }^{42}$ In addition, then, to partisan alignments in previous presidential contests, social and economic considerations in different parts of the state dramatically affected voter turnout in the secession balloting.

Previous 1860 nonvoters also played a key role in the North Carolina secession balloting. Roughly one out of every four Union ballots came from peripheral voters who entered the active electorate in 1861. Unionist appeals to put aside party labels in order to concentrate on preserving the Union apparently appealed to nonpartisan portions of the electorate. 43 In extreme western portions of North Carolina voters came to the polls in unprecedented numbers given voting patterns established in the 1860 presidential balloting. 44 The self-sufficient farmers of the western mountains of North Carolina, with little economic stake in slavery, entered the active electorate in hopes of maintaining North Carolina's ties to the Union. 45

[^10]This combination of 1860 Democratic and opposition dropouts and the entrance of nonvoters on the side of the antisecessionists brought perhaps a short-lived but new political alignment in the North Carolina. A narrow Democratic victory in 1860 was followed by a stunning defeat for secession in 1861.46 This substantial change in the electorate in 1861 was certainly more important in determining the outcome of the 1861 convention delegate election than the tendency of partisans to repeat similar patterns of political behavior or the maintenance of two party competition in North Carolina. 47

Political developments in Tennessee on the eve of the Civil War presented some complexities in the secession elections missing in either North Carolina or Virginia. In addition to a voter's choice of abstaining, Tennesseans selected from secessionist delegates and slates of broadly defined unionist delegates. In middle Tennessee secession balloting became more complex, although not less interesting, when Democrats and old Whigs compromised on slates of "conditional Union" delegates. The Democrats substantially

Carolina, 1, 17. See also Kruman, Parties and Politics, 21013. Kruman ignores the entrance of nonvoters into the active electorate in 1861.
${ }^{46}$ Crofts, "The Political and Social Origins," 34, 43. Crofts notes the Democratic dropouts and the importance of new voters entering the electorate.

47 For an example of this emphasis see Kruman, Parties and Politics, 212-13.
outnumbered old whigs in middle Tennessee, although several prominent slaveholding Whigs held both political and economic power. As a result, Democrats and Whigs in the area formed a bipartisan coalition which pledged opposition to immediate secession. 48

Regional economic and geographical divisions help explain some of the complexities of Tennessee secession. Geographic features divided the state into three divisions: east, middle, and west Tennessee. The line separating eastern and middle Tennessee split the Cumberland Plateau almost equally between the two regions, while the northwest portion of the Tennessee River separated middle from western Tennessee. 49 Economic and political divisions had developed within all the three sections long before the Civil War. By the election of William Henry Harrison, middle Tennessee dominated the rest of the state in population and economic prosperity and became the bastion of support for the Democracy. Through most of the second party system, voters in eastern and western Tennessee formed an alliance opposing the party of Andrew Jackson. The self-reliant farmers of the eastern highlands and the cotton planters of western Tennessee united in opposition to the political power of the Democrats in the

[^11]central region. 50
Similar to the rest of the upper South, estimates presented here suggest that, when comparing the outcome in the Tennessee secession delegate election with 1856 and 1860 political alignments, support for secession came primarily from Buchanan and Breckinridge men (see Tables 7.6 and 7.7). But in contrast to Virginia and North Carolina, fewer Democratic presidential core voters turned out to support the secessionist cause. Only one-third of the Tennessee "Southern Rights" Democrats cast ballots for delegates favoring secession. Following voting trends established elsewhere in the upper South, regional social and economic ties affected voting patterns in the secession balloting. For example, secessionists delegates in several middle Tennessee counties bordering Kentucky and in the rugged mountain counties of eastern Tennessee obtained significantly fewer votes than would be expected given previous Democratic presidential voting patterns, and unionist delegates received surprisingly high levels of support. 51 Perhaps following the lead of Tennessee Senator Andrew Johnson, some Democratic voters in middle Tennessee cast their ballots for

50 See Bergeron, Antebellum Politics in Tennessee, 7-8; Vance, Human Geography of the South, 35-36; and Carrol Van West, "The Democratic and Whig Political Activists of Middle Tennessee," Tennessee Historical Quarterly, 42 (Spring 1983), 3-17.

51 Particularly the counties of Fentress, Jackson, and overton.

TABLE 7.6.
ESTIMATED RETATIONSHIPS BEIWEEN THE 1356 PRESIDENTIAL ELECTION AND SUBSEQUENT VOTING IN THE 1861 SECESSION ELECTION IN TENNESSEE.

|  | 1856-1861 <br> Dem. <br> 1856 |  | Amer. <br> 1856 | Non <br> Voters | Entering <br> Voters |
| :--- | :---: | :---: | :---: | :---: | :---: |
| Percent <br> of |  |  |  |  |  |
| Secestorate |  |  |  |  |  |

## TABLE 7.7.

ESTIMATED RELATIONSHIPS BEIWEEN THE 1360 PRESIDENITAL ELECIION AND SUBSEQUENT VOTING IN THE 1861 SECESSION ELECTION IN TENNESSEE.

| 1860-1861 |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | So. Dem. $1860$ | $\begin{gathered} \text { Dem. } \\ 1860 \end{gathered}$ | Cons. Union | Non Voters | Of Electorate |
| Secession | 10 | 3 | 2 | 0 | 15 |
| Conditional Un. | 12 | 1 | 17 | 0 | 29 |
| Union | 4 | 0 | 13 | 6 | 23 |
| Not Voting 1861 | 8 | 3 | 4 | 17 | 32 |
| All Voters | 34 | 6 | 37 | 23 | 100 |

Breckinridge but in 1861 considered secession too drastic a measure. 52

Douglas Democrats reacted quite differently to the secession crisis in Tennessee than they had in the rest of the upper South. The estimates presented here suggest that one in two former Douglas supporters voted for secession delegates in 1861 (see Table 7.7 ). In the 1860 presidential balloting Douglas' voting strength came in counties dominated by the plantation system in west Tennessee. 53 In the February secession balloting, several southwestern Tennessee counties that had slave populations over 5,000, and which gave Douglas at least twenty percent of their total vote in 1860 supported secessionist delegates in numbers much greater than would be expected on the basis of voting trends established in antebellum presidential balloting. 54 Although Douglas received significant backing from some western plantation counties in 1860, regional economic interests in slavery led voters in the Tennessee cotton belt to vote for

[^12]secessionist delegates.
Mirroring political patterns in the rest of the upper South, former Fillmore and Bell men staunchly supported Union delegates in Tennessee. The estimates suggest that over eighty percent of the voters who cast ballots for Fillmore and Bell subsequently voted for the Union (see Tables 7.6 and 7.7). Unionist support in several counties in eastern Tennessee exceeded expectations when former Democrats joined old Whigs to maintain Tennessee's ties to the Union. Yeoman farmers in east Tennessee, the poorest agricultural region in the state in terms of cash value of farms, put aside previous partisan affiliations and cast ballots for unionist delegates in the secession election. 55 counties least affected by the plantation system in Tennessee provided unexpected backing for unionist delegates.

In addition, roughly another third of the Union backers came from voters who had remained on the sidelines during the 1860 presidential election. Voter interest in the secessionist balloting appeared to be the strongest in eastern Tennessee counties near Kentucky where turnout far exceeded the 1860 turnout trends. 56 Like North Carolina,

[^13]peripheral voters in mountain regions of Tennessee, having no stake in plantation agricultural, came to the polls in February and voted to retain ties to the Union. In the secession balloting Tennessee and in the rest of the upper South, voters weighed past political ties with regional economic and social concerns before casting their ballots for secession or the Union. 57

The secession crisis provoked a reexamination of the importance of the Union and caused a shift in voter participation and response. What forces guided voters' choices in the upper South as they made and pondered the difficult decision of disunion? Churches in the South had traditionally avoided official pronouncements in the political arena during the antebellum period. 58 One evangelical editor noted that the church needed to stay out of politics and had no right to "enter into the merits of any political controversy."59 The issues at stake in the secession crisis provoked some churchgoers to change their

57See Crofts, "The Political and Social Origins," 44-49.
${ }^{58}$ See W. Harrison Daniel, "Southern Protestantism and Secession," The Historian, 29 (May 1967), 397; Haskell Monroe, "Southern Presbyterians and the Secession Crisis," Civil War History, 6 (December 1960), 360; John Lee Eighmy, Churches in Cultural Captivity: A History of the Social Attitudes of Southern Baptists (Knoxville, 1972), 22; and "Religion in Politics," The Independent, October 4, 1860.

59"Duty of Christians in Reference to the Political Crises," The Gospel Advocate, February, 1861. See also "Prayer for our country," Brownlow's Knoxville Whig, November 10, 1860 .
policies. Evangelical church leaders in the lower South responded to the election of Lincoln by encouraging their congregants to support the immediate separation of the cotton states from the Union. Indeed, the Alabama Baptist State Convention resolved to support the state of Alabama in its plans to secede from the Union only a few days after Lincoln's election. 60 In contrast, evangelical leaders in the upper South expressed concern over the political involvement of their brethren to the south and encouraged compromise and moderation in the secession crisis. 61 The Brownlow's Knoxville Whig exemplified this sentiment when it attacked preachers and congregants in the lower south "who have been lying and slandering their brothers with a view to promote Breckinridge and Disunion." These men, it claimed, were "numerous, and there never was a greater necessity for them to offer up prayers."62

[^14]61Edward Crowther Riley, "Southern Protestants, Slavery and Secession: A Study in Religious Ideology, 1830-1861," (unpublished Ph.D. dissertation, Auburn University, 1986), 308-19; W. Harrison Daniel, "Southern Protestantism and Secession," The Historian, 29 (May 1967), 397; and Clarence C. Goen, "Broken Churches, Broken Nation: Regional Religion and North-South Alienation in Antebellum America," Church History, 52 (March 1983), 21-35.

62"Prayer for our Country," Brownlow's Knoxville Whig, November 10, 1860. In addition two Baptists newspapers, The Biblical Recorder in North Carolina and The Tennessee Baptist expressed the hope that Alabama Baptists would withdraw their statement of support for disunion. See Daniel, "Southern Protestantism, 397; and idem, "Protestant Clergy and Union

The tendency of churchmen in the upper South to promote calm and compromise reflected the political and economic temperament of their sections. Evangelicals in North Carolina, Tennessee, and Virginia accepted the positive good of the institution of slavery as much as did the brethren in the cotton states. 63 Leaders noted that the key to the troubles between North and South lay in the challenge to the "property rights" of southerners. 64 Nevertheless, they differed with evangelicals in the lower South on the necessity of immediately dissolving the Union before compromise attempts had been made. The editors of the Tennessee Baptist suggested to their readers that it was "preposterous" to dissolve the Union before Lincoln had the opportunity to perform his duties as president. 65 But the Baptist paper in Richmond refused to allow readers to express openly "political" opinions concerning "civil policy" during

Sentiment in the Confederacy," $\frac{\text { Tennessee Historical }}{\text { Quarterly, } 23 \text { (September 1964), }} 284-90$.
63 See Drew Gilpin Faust's discussion of the beliefs of Thornton Stingfellow in "Evangelicalism and the Meaning of the Proslavery Argument: The Reverend Thornton Stringfellow of Virginia," Virginia Magazine of History and Biography, 85 (January 1977), 3-17.
${ }^{64}$ The Tennessee Baptist, November 24, 1860; and The Christian Advocate, January 10, 1861.

65"Our Country," The Tennessee Baptist, November 24, 1860; "The State of Our Country," ibid., November 24, 1860; "Summary," ibid., January 26, 1861; and "The Country," The Christian Advocate, November 29, 1860.
the height of the secession crisis. 66 Methodist editors in Nashville also noted that "disunion is an evil, a terrible remedy," and they called for cooperation in an effort to bring the nation together. 67 In general, evangelicals in the upper South maintained positions that encouraged voters and political leaders to preserve and restore the Union. 68

The estimates of citizen religious affiliation and voting in the 1861 secession elections suggest that evangelical congregants in the upper South reflected the Union spirit of the entire region (see Table 7.8). Methodists and Presbyterians cast more than twice as many ballots against versus for secession. Baptists gave over a third of their support for secession positions, but still had substantial numbers of congregants (twenty-nine percent) who cast votes for the opposition. In addition, significant numbers of evangelical congregants in the upper South remained on the sidelines during the secession balloting. Of the three major

66"Our Duty in the Present Crisis," The Religious
Herald, December 6, 1860. See also "Presidential Election," The Religious Herald, November 15, 1860; "Southern Movements," ibid., November 22, 1860; "An Appeal for Moderation," ibid., November 29, 1860. Before the presidential election of 1860 the paper had commented that "we would receive no dictation from others as to our own vote, we would dictate to no others as theirs . . .", "A Christian Politician," ibid., October 11, 1860.

67 "The Grievances of the South, and Proposed Modes of Redress," The Christian Advocate, December 5, 1860; and "The Troubles of the Times," ibid., January 10, 1861.

68 For example see the Minutes of the Baptist General Association of Virginia, 1861 (Richmond, Va., 1863), 15, 16.

TABLE 7.8.

## ESTIMATED REIATIONSHIPS BEIWEEN RELTGIOUS AFFIITATION AND VOITING IN THE 1861 SECESSION REFERENDUM UPPER SOUTH

|  | Percent <br> for <br> Secession | Percent <br> Against <br> Secession | Percent <br> Not <br> Voting |
| :--- | :---: | :---: | :---: |
| Nenomination | 0 | 53 | 47 |
| Nonchurchgoers | 0 | 0 | 100 |
| Episcopalian | $0-50$ | 0 | $50-100$ |
| Lutheran | 50 | 50 | 0 |
| Disciples of Christ | $0-50$ | 29 | 0 |
| Baptist | 38 | 45 | 33 |
| Methodist | 18 | 58 | 39 |
| Presbyterian | 25 | 40 | 17 |
| All Other Churches | 20 | 44 | 40 |
| All Voters | 19 |  | 37 |

Note: Actual $\mathrm{N}=354$. The use of church seating accommodations is, admittedly, a crude measure of the percentage of adult white males who were formally affiliated with a specific church. Catholics, moreover, are underrepresented by just counting "seats." Catholic masses probably served three or four groups of parishioners in the same church building, whereas there was relatively less duplication among Protestant denominations. Systematic undercounting of Catholics, however, would make no difference in the above estimates from what they would be if, for example, Catholic seats were doubled or tripled and all ofther church seatings were left unchanged.

The estimates of the political affiliation of religious congregants in the lower and upper South were analyzed by multiple "ecological" regression, taking the percentage of religious church seating accomodations as the dependent variables. The independent variables, analyzed separately for each choice, were the proportions of the electorate voting for Douglas, Bell or Opposition, and Breckinridge. To avoid multicollinearity, the 1860 nonvoting percentages were not used. The estimates presented above are individual voting choices derived from aggregrate data. All variables used in the regression equations were weighted by the adult white male population.
denominations, the Presbyterian congregants turned out at the highest rate: more than two-thirds voiced an opinion in the secession elections. The relative wealth and status of many Presbyterians in the upper South perhaps compelled them to come to the polls and vote for the maintenance of ties with the Union. 69 In contrast to the lower South, evangelicals in North Carolina, Tennessee, and Virginia supported the Union in much greater numbers. Although the evangelicals in both regions of the South held similar theological beliefs, their voting patterns in the secession crisis differed significantly.

The numerically smaller denominations in the upper South exhibited patterns similar to those evidenced in the cotton states (see Tables 6.6 and 6.7). The Catholic church in the United states, more concerned with the spiritual development of its parishioners, neither condemned slavery nor sought to reform society. Catholic parishioners, with divided loyalty to the Union and to their southern cultural heritage, sat out the secession balloting. 70 Lutheran and Disciple of Christ

[^15]congregants split ballots almost equally between secession and opposition, probably reflecting the patterns of slaveholding within a particular church. 71 Episcopalians in the region tended to vote for secession or sit out the balloting in 1861.72 The position of the unchurched in the secession balloting represents the most substantial difference between upper and lower South voting patterns and religious affiliation. Over one-half of the nonchurchgoers in the upper South supported the opposition camp in the secession elections, in contrast to the lower South where they tended to sit out the balloting (see Tables 6.6 and 6.7). Representing approximately thirty-five percent of the population in the upper South, the unchurched accounted for

Studies in Church History, 20 (1983), 296; and Thomas T. McAvoy, "The Formation of the Catholic Minority in the United States, 1820-1860," in John M. Mulder and John F. Wilson, eds., Religion in American History: Interpretive Essays (Englewood Cliffs, N.J., 1978), 254-69.
${ }^{71}$ For comments on the Lutherans see L. Richard Bradley, "The Lutheran Church and Slavery," Concordia Historical Institute Quarterly, 44 (February 1971), 32-41. The newspaper organ of the Disciples of Christ in Nashville expressed strong sentiment for the Union in the secession crisis. One article suggested that "the right or wrong of enslaving our fellow creatures, is not absolute, but incidental, . . .", "The Higher Law," The Gospel Advocate, March, 1861. See also "The Mission of the Church," The Gospel Advocate, October, 1860; and "Duty of Christians in Reference to the Political Crises," ibid., February, 1861. In the February issue the editor noted that the Disciples could exist in any form of government.
${ }^{72}$ For Episcopalian positions on secession see Leonard I. Sweet, "The Reaction of the Protestant Episcopal Church in Virginia to the Secession Crisis: October 1859 to May, 1861," Historical Magazine of the Protestant Episcopal Church, 41 (June 1972), 137-51.
almost forty percent of all ballots cast for maintaining the Union (see Table 7.8). Nonchurchgoing frontiersmen, concentrated in the upper south mountain country of east Tennessee, southwestern Virginia, and western North Carolina, held stronger ties to the Union than to the plantation economy of the south. 73

Religious affiliations apparently had little affect on voting choices in the upper South. Baptists, Presbyterians, and Methodists appear to have cast ballots in accord with the political, economic, and social interests of their particular region. 74 The evangelicals as well as other religious groups in the upper South, counseled compromise with the North and preservation of the Union. When Lincoln threatened the South with "armed coercion", there was almost unanimous support for disunion. Churchmens' position on the Union, for or against, reflected cultural and economic conditions of their region. 75 Class divisions in the upper South electorate proved to be

[^16]more decisive than religious affiliations in determining support for secession or antisecession. Slaveholder status represents a good indicator of wealth and power divisions within the electorate in the upper South. 76 The estimates of how slaveholders and nonslaveholders voted in the secession elections reveal, assuming voting continuity between Breckinridge to secession and Bell or Douglas to antisecession, substantial changes from the previous political behavior of the two groups (See Tables 6.9, 6.10, and 7.9). In the convention elections, slaveholders cast over half of all ballots supporting secession positions. Although many for Fillmore in 1856 and Bell in 1860, their representation in the opposition or unionist camp in 1861 was negligible. The secession crisis served to divide voters in both the lower and upper South along class lines as slaveholders backed secession and nonslaveholders formed the bulk of the opposition camp (for the lower South see Tables 6.9 and 6.10). 77 Most slaveholders advocated secession to

[^17]TABLE 7.9.
SLAVEHOLDER VOTING PROBABILTTIES IN THE
SECESSION ELECIION OF 1861
UPPER SOUTH

|  | $\begin{gathered} \text { Small } \\ \text { Slh. } \end{gathered}$ | Medium Slh. | Large Slh. | Plantation slh. | Non Slh. | All |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Secession | 3 | 3 | 2 | 2 | 9 | 19 |
| Opposition | 1 | 1 | 0 | 0 | 42 | 44 |
| Nonvoters | 5 | 3 | 2 | 1 | 27 | 37 |
| All Voters | 9 | 7 | 4 | 2 | 78 |  |
| Note: Actual $\mathrm{N}=331$. The estimates of the political affiliation of slaveholders in the lower and upper South were analyzed by multiple "ecological" regression, taking the percentage of the various categories of slaveholders as the dependent variables. The independent variables, analyzed separately for each choice, were the proportions of the electorate voting for Douglas, Bell or Opposition, and |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| Breckinridge. To avoid multicollinearity the 1860 nonvoting percentages |  |  |  |  |  |  |
| were not used. The estimates presented above are individual voting choices derived from aggregrate data. All variables used in the regression equations were weighted by the adult white male population. |  |  |  |  |  |  |

assure their property and economic positions would be protected. 78

In spite of slaveowners support for secession in the upper South, they sat out the balloting in 1861 in much greater numbers than their counterparts in the lower south (see Table 7.9). Approximately half of the slaveholding classes in North Carolina, Tennessee, and Virginia remained on the sidelines during the crucial elections in February compared with only one in four of their counterparts in the lower South (see Tables 6.9 and 6.10) Slaveholders who owned less than four slaves stayed away from the polls at higher rates than any of the other slaveowner groups. The precarious economic position of the small slaveholders placed them in closer relationship to the yeoman farmer than to the wealthy plantation slaveholder. ${ }^{79}$ Small slaveowners apparently felt cross-pressured in the secession crisis since significant numbers voted for secession to protect slavery while others
$78_{\text {See }}$ a letter from J. C. Hunt to William Massie, January 25, 1861, William Massie Papers, The University of Texas. Hunt comments to Massie: ". . . although I have been very conservative I see no other chance or hope to carry conservative measures into effect and fear that we shall all be compelled to become secessionists . . . I guess we can get on with a Southern Republic very well." See also The Richmond Enquirer, March 12, 1861.
${ }^{79}$ Donald Schaefer, "Yeoman Farmers and Economic Democracy: A Study of Wealth and Economic Mobility in the Western Tobacco Region, 1850-1860," Explorations in Economic History, 15 (October 1978), 435. Shaefer suggests that small slaveholders had a more than even chance to lose their slaves over a ten-year period, probably a direct result of the high costs of slaves. Also see Paul D. Escott, Many Excellent People, 5-8.
remained indifferent to the outcome of the convention elections. Nevertheless, slaveholders as a group abstained from voting in the secession elections at much higher rates than their counterparts in the cotton states.

Of the states under consideration, Virginia exhibited the greatest polarization among slaveholders and nonslaveholders in the secession convention balloting (see Table 7.10). The estimates suggest that slaveholders in Virginia accounted for seven of every ten votes cast for consideration of secession in 1861.80 In addition, the opposition camp came entirely from nonslaveowners. By way of contrast, the slaveholding class had given Bell one half of his support in 1860 (see Table 7.11). Virginia also exhibited similar trends [evident in its sister states of the upper South] when over half of all slaveholders owning less than 10 slaves chose to remain on the sidelines during the secession balloting (see Table 7.10). The perceived economic class interests of slaveholders in both lower and upper South forced a realignment of voters along lines that cut across previous partisan identifications. Slaveholder support for the Union was mitigated by property interests as much in the upper

[^18]TABLE 7.10.
SLAVEHOLDER VOTING PROBABILITIES IN THE SECESSION ELECIION OF 1861

VIRGINIA

|  | $\begin{aligned} & \text { Small } \\ & \text { Slh. } \end{aligned}$ | $\begin{gathered} \text { Medium } \\ \text { Slh. } \end{gathered}$ | Large Slh. | $\begin{aligned} & \text { Plantation } \\ & \text { Slh. } \end{aligned}$ | Non Slh. | All <br> Voters |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Secession | 4 | 4 | 3 | 2 | 4 | 15 |
| Opposition | 0 | 0 | 0 | 0 | 41 | 41 |
| Nonvoters | 6 | 3 | 1 | 0 | 31 | 41 |
| All Voters | 9 | 7 | 4 | 2 | 78 |  |
| Note: Actua analysis se | $\begin{gathered} \mathrm{N}= \\ \text { Table } \end{gathered}$ | . For | plan | on of me |  | this |

TABLE 7.11.
SlAVEHOLDER VOTING PROBABILITIES IN THE
PRESIDENTIAL ELECIION OF 1860
VIRGINIA

| Small | Medium | Large | Plantation | Non | All |
| :---: | :---: | :---: | :---: | :--- | :--- |
| Slh. | Slh. | Slh. | Slh. | Slh. | Voters |


| Douglas | 0 | 0 | 0 | 0 | 7 | 7 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| Breckinridge | 2 | 2 | 2 | 2 | 22 | 30 |
| Bell | 5 | 5 | 3 | 2 | 15 | 30 |
| Lincoln | 0 | 0 | 0 | 0 | 1 | 1 |
| Nonvoters | 2 | 0 | 0 | 0 | 30 | 32 |
|  | 9 | 7 | 4 | 2 | 78 |  |

Note: Actual $N=$ 137. For an explanation of methods used in this analysis see Table 7.9.

South as in the cotton states. 81
The significance of slaveholder support for secession in the upper south is also uncovered by regression procedures using counties as the basic units of analysis. Five indicators of social and economic characteristics of counties were entered as independent variables into regression equations. The goal was to predict votes for secession and maintenance of the Union as well as nonvoting in the secession elections in the upper South (see Table 7.12). The number of slaveholders in the electorate proved to be a better predictor of the secessionist vote than any of the other four variables entered into the equation. Indeed, the slaveholding indicator in the upper South had more influence (.11) on the secession vote than did the same indicator in the Cotton states (.09) (see Table 6.11). Perhaps more significant, in areas where slaveholders dominated the economic system, the vote for the opposition positions radically decreased. Large numbers of slaveholders within a county produced a very high negative relationship compared to the other independent variables, in respect to the Unionist

[^19]TABLE 7.12.
THE INFLUENCE OF EXPIANATORY VARIABLES ON VOTING PATTERNS IN THE 1861 SECESSION ELECTION IN THE UPPER SOUIH

| Dependent Variable | Explanatory Variables | Reg. Coef. | Beta <br> coef. | Standard Enrors Reg. Coef. | T Score | Cha. in $R^{2}$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Secession | Slaveholders | . 52 | . 49 | . 06 | 8.85 | . 27 | . 11 |
|  | Religionl | . 05 | . 07 | . 04 | 1.21 |  | . 03 |
| $\begin{aligned} & {\left[R^{2}=.27\right]} \\ & \sigma^{2}=.13 \end{aligned}$ | Religion2 | . 06 | . 04 | . 10 | . 92 | ----- | . 01 |
|  | Wheat | . 03 | . 02 | . 09 | -. 07 | -- | . 00 |
|  | cotton Man. | -. 00 | -. 01 | . 00 | . 14 | --- | . 00 |
|  | Constant | . 05 |  |  |  |  |  |
| Opposition | Slaveholders | -. 74 | -. 53 | . 08 | -9.84 | . 27 | -. 16 |
|  | Wheat | . 24 | . 11 | . 11 | . 76 | . 01 | . 03 |
| $\begin{aligned} & {\left[\mathrm{R}^{2}=.29\right]} \\ & \sigma^{2}=.18 \end{aligned}$ | Religion2 | -. 27 | -. 12 | . 13 | -. 99 | . 01 | -. 02 |
|  | Religionl | -. 05 | -. 06 | . 05 | -1.56 | - | -. 03 |
|  | cotton Man. | $-.00$ | -. 05 | . 00 | -. 97 | ----- | . 00 |
|  | constant | . 65 |  |  |  |  |  |
| Not <br> Voting $1861$ | Slaveholders | . 22 | . 24 | . 05 | 4.23 | . 04 | . 05 |
|  | Wheat | -. 27 | -. 19 | . 08 | -1.00 | . 02 | -. 03 |
|  | Religion2 | . 22 | . 15 | . 09 | . 49 | . 02 | . 02 |
|  | Cotton Man. | . 00 | . 08 | . 00 | 1.22 | . 01 | . 00 |
| $\begin{aligned} & {\left[\mathrm{R}^{2}=.08\right]} \\ & \sigma^{2}=.19 \end{aligned}$ | Religionl | . 00 | . 00 | . 04 | . 67 | . 01 | . 00 |
|  | Constant | . 31 |  |  |  |  |  |

Note: Actual $\mathrm{N}=271$. Here and elsewhere the voting units are weighted by voting population to ensure that smaller counties are not overrepresented in the analysis. Standard errors, however, are computed according to the original, unweighted number of counties and are thus essentially the standard deviations of actual voting percentages from voting percentages predicted by the regression lines. The regression coefficients, when written in additive equation form, describe the relationship of the independent variables to a voting decision as a mathematical function. The procedure used was the SPSSX regression program in which the variables were entered into the equation on the basis of their partial correlation coefficients.
vote in the region (see Table 7.12). Thus absence or presence of slaveholders within a county proved to be a relatively more important indicator--the only one with real statistical importance with a $T$ Score $>2.0--o f$ support for secession or unionism than any other variable entered into the equation. Furthermore, levels of slaveholding in the upper South more accurately described pockets of secessionist strength than the same indicator in the lower South (see Table 7.12 and 6.11). The plantation system, less dominant in the upper South, served as the epicenter of secessionist support in the region. 82

Convention balloting in North Carolina revealed acute economic divisions in an upper South electorate in 1861 (see Table 7.13). 83 Slaveholding counties, consistent throughout the region, had the highest positive impact on the secession vote and a strong negative impact on the unionist vote, and wheat-growing regions of the state exactly the opposite. Regions containing large numbers of yeoman farmers and few slaves opposed the slaveholding powers of the state in 1861 as they had previously. Slaveholding areas in North

[^20]TABLE 7.13.

THE INFLUENCE OF EXPLANATORY VARIABLES ON VOTING PATTERNS IN THE 1861 SECESSION ETECTION IN NORTH CAROLINA

| Dependent Variable | Explanatory Variables | Reg. Coef. | Beta coef. | Standard Errors Reg. Coef. | T Score | Cha. in $R^{2}$ | Level of Imp. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Secession | Slaveholders | . 58 | . 37 | . 16 | 3.06 | . 23 | . 14 |
|  | Wheat | -. 30 | -. 35 | . 11 | -2.57 | . 04 | -. 08 |
| $\left[\mathrm{R}^{2}=.34\right]$ | Religion2 | . 57 | . 34 | . 24 | 2.00 | . 07 | . 05 |
|  | Religionl | . 08 | . 08 | . 13 | . 48 | -..-- | . 06 |
|  | cotton Man. | . 00 | -. 02 | . 00 | . 30 | ------ | . 00 |
|  | Constant | . 09 |  |  |  |  |  |
| Opposition | Slaveholders | -. 56 | -. 33 | . 17 | -3.23 | . 20 | -. 13 |
|  | Wheat | . 35 | . 37 | . 11 | 2.82 | . 08 | . 09 |
| $\left[\mathrm{R}^{2}=.32\right]$ | Religion2 | -. 48 | -. 27 | . 25 | -1.46 | . 02 | -. 04 |
|  | Religionl | -. 20 | -. 18 | . 13 | -1.40 | . 02 | -. 16 |
|  | cotton Man. | -. 00 | -. 03 | . 01 | -. 66 |  | . 00 |
|  | constant | . 65 |  |  |  |  |  |
| Not | Religionl | . 12 | . 25 | . 07 | 1.90 | . 05 | . 09 |
| Voting | Religion2 | -. 09 | -. 12 | . 13 | -. 88 | . 03 | -. 01 |
| 1861 | Cotton Man. | . 00 | . 12 | . 00 | . 75 | . 03 | . 00 |
|  | Wheat | -. 05 | -. 12 | . 06 | -. 75 | . 01 | -. 01 |
| [ $\left.\mathrm{R}^{2}=.15\right]$ | Slaveholders | -. 02 | -. 03 | . 08 | . 64 |  | . 00 |
|  | Constant | . 25 |  |  |  |  |  |

Note: Actual $N=72$. For an explanation of methods see Table 7.12.

Carolina, in contrast to the rest of the South, had consistently identified with the Democratic party in past presidential elections (see Table 4.8). In this respect the convention balloting in the state represented a continuation of the class conflict already present to some extent in the state's political system. Nevertheless, slaveholding regions in North Carolina and the South in general provided much of the strength behind the move toward secession, while yeoman farmers valued the Union initially more than the slave system. 84

In contrast to the cotton states, slaveholding areas also produced a small positive impact on levels of nonvoting in the secession balloting. Although secessionist sentiment ran stronger among upper South slaveholding counties, voter participation in secession balloting was also lower in plantation regions. The regression estimates of turnout decline from the presidential election three months earlier suggests how voter participation in "Black Belt" counties decreased from turnout levels in the 1860 presidential balloting (see Table 7.14). The concentration of slaveholding had a significant impact on relative voter turnout decline from the 1860 presidential election to the secession convention balloting. Voters in counties dominated by the plantation system, convinced of the "Black Republican"

[^21] 7.

TABLE 7.14.
THE INFLUENCE OF EXPLANATORY VARTABLES ON THE DECIINE IN VOTER TURNOUT IN THE 1861 SECESSION ELECTIONS IN THE UPPER SOUIH

| Dependent Variable | Explanatory Variables | Reg. coef. | Beta coef. | Standard Errors Reg. Coef. | $\begin{aligned} & \text { T } \\ & \text { Score } \end{aligned}$ | Cha. in $\mathrm{R}^{2}$ | Level of Imp. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Turnout | Slaveholders | . 33 | . 46 | . 05 | 7.89 | . 14 | . 07 |
| Decline | Wheat | -. 12 | -. 11 | . 07 | -2.33 | . 01 | -. 01 |
| 1861 | Religionl | -. 05 | -. 10 | . 03 | -. 78 | . 01 | -. 01 |
|  | Religion2 | -. 08 | -. 07 | . 08 | -. 30 |  | . 00 |
| [ $\mathrm{R}^{2}=.16$ ] | cotton Man. | . 00 | . 01 | . 00 | -. 17 | -- | . 00 |

Note: Actual $N=$ 270. Turnout Decline was caloulated by subtracting the turnout in the 1861 secession balloting from the average rate of voter turnout in the 1856 and 1860 presidential elections.
threat to the institution of slavery and the inevitability of the separation of the Union, found little reason to cast ballots in the secession elections. In both regions of the South, slaveholding counties tended to produce lower turnout levels, resulting in a depression of the secessionist forces in plantation counties where the outcome was never in doubt. 85

The class divisions in the upper South electorate in 1861 remained significant even when previous political alignments were introduced into the equations (see Table 7.15). Breckinridge counties influenced the secession vote positively more than any other social or economic variable, but the relationship between the vote for secession and slaveholding regions remained strong even while controlling for previous political affiliations. The relationship between slaveholding and secession was not a spurious relationship that disappeared when controlling for previous political affiliations. In addition slaveholding counties retained their impressive negative impact on the unionist vote, after entering the vote for Bell and Douglas into the equation. The Bell and Douglas forces in the upper South provided the foundation for the unionist vote but convention balloting forced substantial changes in voting patterns in the region as slaveholding and nonslaveholding areas aligned

[^22]TABLE 7.15.
THE INFLUENCE OF EXPLANATORY VARIABLES ON VOTING PATTERNS IN THE 1861 SECESSION ELECIIONS IN THE UPPER SOUIH

| Dependent Variable | Explanatory <br> Variables | Reg. coef. | Beta Coef. | Standard Errors Reg. Coef. | $\mathbf{T}$ <br> Score | Cha. $\text { in } R^{2}$ | Level of Imp. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Secession | Breakinridge | . 45 | . 46 | . 03 | 10.52 | . 29 | . 15 |
|  | Slaveholders | . 45 | . 42 | . 05 | 8.72 | . 19 | . 10 |
| $\begin{aligned} {\left[\mathrm{R}^{2}\right.} & =.48] \\ \sigma^{2} & =.11 \end{aligned}$ | Wheat | . 05 | . 03 | . 05 | . 67 |  | . 01 |
|  | Religion2 | . 04 | . 02 | . 07 | . 50 |  | . 01 |
|  | Cotton Man. | . 00 | . 02 | . 09 | . 59 | --- | . 02 |
|  | Religionl | . 00 | . 00 | . 00 | . 66 |  | . 00 |
|  | Constant | -. 06 |  |  |  |  |  |
| Opposition | Slaver:olders | -. 81 | -. 57 | . 06 | 13.35 | . 27 | -. 18 |
|  | Bell and Douglas | . 79 | . 54 | . 06 | 12.21 | . 28 | . 30 |
| [ $\mathrm{R}^{2}=.56$ ] | Religionl | . 07 | . 08 | . 04 | -. 31 | . 01 | . 02 |
| $\sigma^{2}=.14$ | cotton Man. | -. 00 | -. 06 | . 00 | -1.47 |  | . 00 |
|  | Wheat | . 03 | . 02 | . 09 | . 13 | - | . 00 |
|  | Religion2 | -. 02 | -. 01 | . 11 | -. 41 | - | . 00 |
|  | constant | . 29 |  |  |  |  |  |
| Not Voting | Nonvoters '60 | . 69 | . 75 | . 05 | 12.31 | . 45 | . 21 |
| 1861 | Slaveholders | . 38 | . 41 | . 04 | 8.78 | . 14 | . 08 |
|  | Wheat | -. 10 | -. 08 | . 06 | -1.39 |  | . 00 |
| $\left[\mathrm{R}^{2}=.59\right]$ | Religionl | -. 03 | -. 06 | . 03 | . 09 | - | -. 02 |
| $\sigma^{2}=.09$ | Cotton Man. | . 00 | . 06 | . 00 | 1.20 | - | . 00 |
|  | Religion2 | . 03 | . 02 | . 07 | . 48 | ---- | .00 |
|  | constant | . 09 |  |  |  |  |  |

Note: Actual $N=270$. For an explanation of methods used see Table 7.12 .
against each other. Finally, slaveholding regions, in addition to the areas of nonvoting in 1860, continued to positively influence the rate of nonvoting in 1861. The absence and presence of slaveholders in the electorate proved to be a formidable indicator of voting patterns in the crisis elections of 1861.86

The Richmond Enquirer noted in March of 1861 that "the people of Virginia must now realize the humiliating and alarming fact that they are living under Black Republican rule; the rule of men who would as soon see a conflagration sweep over the land, or an earthquake sink it as to protect the slaveholder in his right of property."87 slaveholders in the upper South apparently agreed with the newspaper's assessment of the situation as they cast their ballots during the convention balloting of February of 1861. Although many slaveholders had cast ballots for anti-Democratic presidential candidates in the past, few voted for unionist delegates in 1861. The convention elections tended to force voters in the region to take stands that went beyond previous political alignments. While certainly the importance of the

86 This is in contrast to Marc Kruman who suggests that the secession balloting in the upper south continued the political relationships that had been established during the second party system. Kruman, Parties and Politics, 211-14. For an opinion more in accord with information presented here see also Henry T. Shanks, The Secession Movement in Virginia, 1847-1861, 119-41.

87"The Government Under Which We Now Live," The Richmond Enquirer, March 12, 1861.

Breckinridge support for secession and the Bell and Douglas support for the Union must be admitted, numerous voters chose to step outside the bounds of party identification and vote their economic and regional interests in 1861. Some peripheral and former Democratic voters in the mountains of North Carolina, Tennessee, and Virginia felt compelled to support the Union in the secession balloting. Former antiDemocratic slaveholding regions, especially in Tennessee, disproportionately voted to join the lower south in the newly formed, Confederate States of America. The secession elections provided citizens with the opportunity to voice opinions that lacked definition by party leaders. 88 The secession crisis thus caused a substantial realignment of voters along class lines in the electorate of the upper South. 89 Yet the realignment of voters in the 1861 secession elections that enabled the Union forces to achieve victory in February of 1861 dissolved in the face of Federal action at Fort Sumter. 90
${ }^{88}$ Seymour Martin Lipset, Political Man: The Social Bases of Politics (Baltimore, 1981), 375.

89 ibid., 377.
90"The Administration Policy," The Republican Banner, April 9, 1861; "The Position of This Paper," The Raleigh Register, April 17, 1861; "What Should North Carolina Do Now?" ibid., April 17, 1861; and "A United South," ibid., April 17, 1861.

## CHAPTER VIII

CONCLUSION

This analysis of southern presidential elections from 1828 to 1860 suggests that the strength of political party identification was an element of predictability in national elections held in the South during the "second party system." Once voters developed allegiances to Andrew Jackson or his political opponents, their partisan affiliations rarely changed. Ties to the Democratic and opposition party organizations endured in spite of different campaign personalities or the candidates' positions on significant local and national issues. Nevertheless, narrow focus on the vacuous repetition of partisan votes in presidential elections in the South hides changes in voter turnout that took place from election to election. Differentials in voter participation shaped at times electoral outcomes. Historians who have emphasized core voter consistency and the maintenance of partisan lines have neglected to observe previous nonvoters, immigrants to the South, and males eligible to vote for the first time who occasionally moved into the active electorate. In brief, peripheral and new voters in the antebellum South provided a measure of volatility in an otherwise loyal partisan electorate. The ability of Democrats or the opposition to maintain core voter support and attract substantial numbers of peripheral and new
voters into their fold proved crucial in shaping the outcome of presidential races in the antebellum South.

The repetition of party votes was less important in presidential elections from 1836 to 1848 to forging outcomes than the emergence of new voters into the active electorate. Whether supporting the Democratic or opposition candidate in antebellum presidential elections, new and previous nonvoters examined issues and candidates and decided at times to enter the active electorate. For example, neither William H. Harrison in 1840 nor James $K$. Polk in 1844 could have carried the popular vote in the lower south without the backing of peripheral and new voters. Similarly, the newly formed whig party in the upper south developed a larger core voter base of support than the Democrats when substantial numbers of peripheral and new voters entered Harrison's fold in 1840 and remained within the party. The successful recruitment of previous nonvoters and new voters by the upper south whigs during the early stages of the second party system enabled them to sustain a narrow popular vote margin over the Democrats in presidential elections until 1852. While issues and personalities may have had little impact on the presidential choices of the partisan faithful, issues and personalities could have provided the impetus for the movement of new residents to the South, inactive voters, and young men into the active electorate.

By 1840 there existed in both the lower and upper south
states a vigorous, competitive two-party system. The competitiveness in the political arena was reflected in both high rates of voter participation and the relative closeness of the contests for the presidency. The estimates of party competition suggest that the second party system penetrated the region in the presidential election of 1836 and continued to provide closely contested national elections in the lower South until 1852 and the upper South through 1860. The second party system, according to the estimates of voting presented here, emerged in the South as both a function of Democratic dissatisfaction with Van Buren and the Whig appeals to voters who, for one reason or another, had never been a part of the active electorate. Democratic bolters, some former National Republicans, previous nonvoters, new residents, and young males filled the Whig ranks in 1836 and 1840 , and provided the primary impetus to the creation of a viable Democratic opposition in the antebellum South.

In terms of party competition, the second party system had a more significant influence on politics in the upper South than it had in the cotton states. The political system established in the upper South by 1840, with the exception of Arkansas, fortified a pattern of stable party competition which lasted until Buchanan's election in 1856. Upper South Democrats, who lost their popular presidential vote edge in the region to the Whigs in 1840 , regained their numerical advantage when opposition partisans dropped out of the
electorate during the unpopular candidacy of Scott. Arkansas, because of its unique party evolution, developed partisan patterns similar to the lower South where the Democratic opposition experienced difficulties competing with the Democracy. Democrats in Arkansas grabbed power quickly and maintained their strength throughout antebellum period.

In contrast, the second party system penetrated the lower South only briefly, from 1836 to 1848 , when the national debate over the institution of slavery handicapped the Democratic opposition in the region in the 1850s. Lower South voter turnout dropped dramatically in 1852 (over twenty percent) when compared to the previous election in 1848. Both parties in the lower South suffered substantial declines in partisan support in 1852. Disenchanted with national party positions on slavery, some Democratic and opposition party core voters sat out the presidential balloting in 1852. Although many partisans returned to the polling places in 1856, the Democratic opposition was never able to produce a competitive race for the presidency in the region again in the antebellum period.

Unlike the rest of the cotton states, the second party system permeated Louisiana from 1828 to 1860. In contrast to most of the South, Louisiana already possessed a competitive two-party system in 1828 and 1832 and the emergence of party competition in the rest of the cotton states appears primarily to have stirred voter interest in the state. The
estimates presented here suggest that turnout in Louisiana doubled between 1836 and 1840. Furthermore, unlike the rest of the lower South, presidential elections in the Louisiana remained competitive through the 1860 presidential election. In sharp contrast to Louisiana, Texas, which emerged as a state during the crucial national debates over the extension of slavery, failed to develop a competitive two-party system before the Civil War.

The Franklin Pierce-Winfield Scott presidential contest proved crucial in determining partisan competitiveness in national elections in the South from 1852 to 1860. Some Whig and Democratic voters dropped out of the active electorate in 1852 when they perceived that their parties refused to take cognizance of their sectional interests. Most prominently, some Whig voters, in the aftermath of the Compromise of 1850 and the party's seeming unwillingness to appeal to the southern vote, left their party permanently and some Whigs, particularly disaffected Whigs in Georgia, bolted to the Democratic camp. The Whig party's poor showing in the 1852 presidential balloting and its subsequent dissolution on a national level left anti-Democratic voters in the south without a political voice. Southern Democrats, benefitting from Whig disaffections, surged in the 1852 presidential election to a popular vote victory in the upper south and bolstered their core voter advantage in the lower south.

Unlike the massive partisan realignment already underway
in the northern states in 1856, the Buchanan-Fillmore contest in the South witnessed few voters crossing party lines. The voting patterns in the Buchanan-Fillmore contest in the south proved to be similar to the presidential contests of the previous sixteen years. Attempts to define Buchanan or Fillmore supporters in the South in terms of social or economic characteristics of the region proves to be illusive. County-wide differences in religion, slaveholder strength, investment in cotton manufactures, and levels of wheat production were relatively poor indicators of voter choices in the 1856 presidential balloting in the South.

The bulk of old Whig voters quickly moved into the knowNothing camp in order to continue their antagonism to the Democrats. The Know-Nothing party, with its anti-catholic and nativist agenda, failed to attract former Pierce men or a majority of southern Protestant evangelicals into its ranks. Southern voters in 1856 continued to frame their choices in terms of previous political affiliations. Like the creole Catholics of New Orleans, who were faced with the choice of an anti-Catholic party or the Democratic alternative, most old Whigs who were Catholics preferred the former. The American party disproportionately obtained the support of many wealthy slaveholders in the lower South, but slaveholder partisan choices were more likely to be the result of past political frames of references than of any social, economic, or cultural factor present in the region.

The pivotal presidential election of 1860 in the lower South produced the beginnings of a major realignment in southern politics. The rift in the Democratic party in 1860 combined with the continuation of an strong anti-Democratic coalition headed by Constitutional Unionist John Bell cut significantly into previously building Democratic party strength in the region since the 1852 presidential election. In Louisiana, Breckinridge carried the state's electoral vote by only a small margin over Bell. A successful combination of the Douglas and Bell votes there could have defeated the Breckinridge forces. Breckinridge and the Southern Rights Democracy, willing to sacrifice even the Union to preserve southern institutions, broke national Democratic unity and forced a realignment of core voters in the cotton states.

The upper south exhibited similar voting patterns in 1860, although presenting a much more competitive electoral race between the forces of Breckinridge and Bell. Throughout the upper South, Breckinridge defeated Bell by less than 15,000 votes. Bell supporters claimed prior to the election that many former Democrats would switch affiliations and rally under the banner of the Constitutional Union party. However, estimates presented here suggest that few former Democrats supported Bell's candidacy in the upper South. Douglas' ability to convince roughly ten percent of former Buchanan supporters to cast ballots for him enhanced the chances of the Constitutional Unionists, for the split in the Democratic
party enabled Bell to draw extremely close to Breckinridge in terms of the popular vote.

In contrast to the lower South where Democratic candidates drew substantial support from previous nonvoters and new voters, the Constitutional Unionists in the four states of the upper South obtained the bulk of the peripheral and new voters who entered the active electorate in 1860. With fewer slaves and slaveholders in the upper South, previous nonvoters and new voters held stronger ties to the Union and proved to be unwilling to support a party accepting disunion as a means of protecting southern institutions. In the upper South the election of 1860 also marked a significant change When the rift in the Democratic party produced more dramatic shifts in power than it had in the cotton states.

The 1860 results were strikingly similar for both the upper and lower South. Previous political choices in 1856 were better predictors of voting behavior in 1860 than any of the social or economic variables tested in the analysis except in the case of Douglas. Similar to voting patterns in 1856, Protestants evangelical were perhaps more likely to support the Democratic party and slaveholders the opposition, but voters' religious affiliations and their economic status were relatively poor indicators of voter choices in the 1860 presidential balloting. The vast majority of voters in the election of 1860 continued to support the candidate of their party or voted against their traditional opponents. Thus
former Whigs solidly backed Bell and Democrats voted for Breckinridge. The slightly different postures of Bell and Breckinridge on how best to protect southern Rights reflected past political positions rather than any new formulation of policy. Even in the critical presidential election of 1860, southern voters continued for the most part, the same habitual voting patterns they had established a decade earlier.

In the aftermath of Lincoln's election Breckinridge supporters found consolation only in a "preemptive" counterrevolution through disunion. One southern Democratic editor exemplified this spirit as he called for southern men to prepare to act for "if Lincoln is elected, the irrepressible conflict predicted by him and Seward, will commence, whether we wish it or not." 1 Therefore southern institutions could only be preserved by taking decisive action before Lincoln had the opportunity to "violate and destroy" slavery, and with it the South's economic and social well being. In the election of 1860 in both the upper and lower South, the Breckinridge forces had already called for action outside the normal bounds of partisan expression by bolting from the national Democratic party. The foundations of the Democratic party in the South were shaken. In the upper South some former Buchanan men questioned the wisdom of disunion and

[^23]found more in common with Douglas and Bell than they did with Breckinridge.

The secession elections in the lower south marked a significant change in partisan voting patterns. Voters who continually came to the polls and cast ballots for their party's presidential candidates during the period from 1840 to 1860 questioned the validity of the Union and the wisdom of secession and redefined their political allegiances. While certainly most voting southerners accepted slavery as a positive good they disagreed as to how the institution could best be protected. To vote for the dissolution of the Union was not an easy choice for many southerners to make. The lower South, led by the pro-Breckinridge forces, chose to accept a pre-emptive secessionist counter-revolution to preserve slavery and the status quo in the plantation South. The secessionists attempted to seal off the South from a Northern president bent on inflicting some future harm to southern interests.

During the crisis winter of 1861 , supporters of Douglas and Breckinridge in the lower South continued to voice different views in the secession convention and referendum elections as voters questioned and registered their commitment to the Union. Of the Democratic voters who supported Buchanan and subsequently supported Breckinridge only about sixty-four percent voted for delegates pledged to immediate secession. Approximately thirteen percent of the
former Buchanan-Breckinridge men opted for cooperationist slates, while the remaining twenty-three percent chose to sit out the secession balloting altogether. Former 1856 Democrats who voted against Breckinridge in 1860, clearly favored cooperation as the best option for the states of the lower South. Following the lead of Douglas, the national Democrats in the South refused to give their support to the disunionists. The crack in the southern Democratic party that emerged in 1860 began to widen as voters divided over the most appropriate form of action for the cotton states.

The Know-Nothings and Constitutional Unionists in the lower South were equally in disarray in 1861. Approximately two-thirds of the Fillmore men who subsequently voted for Bell or Douglas cast ballots for anti-secessionist options in the early months of 1861. Former Fillmore-Opposition men and Buchanan-anti-Breckinridge men formed the base for the cooperation and anti-secession vote in the cotton states. Nevertheless, a substantial number of former FillmoreOpposition men, roughly thirty percent, supported the immediate secessionist cause. Although the dominant majority of consistent partisans in the lower south exhibited continued support for divergent causes, they found the choices much more difficult in the secession elections.

In February of 1861 voters in the upper south reacted to the secession of the lower south states by overwhelmingly defeating secessionist delegates and proposals at the polls.

Nevertheless, like the lower South, some voters moved outside the previous partisan alignments when they voted in the secession elections. In the upper South, Democrats suffered the most from disaffections during the secession balloting. In contrast to the lower South, only slightly more than half of former Buchanan-Breckinridge supporters in the upper South returned a ballot for secessionist options in 1861. Moreover, twice as many Buchanan-Breckinridge core voters cast ballots opposing immediate secession in the upper south than in the cotton states. One out of every four Democrats who supported the Democracy in the 1856 and 1860 presidential elections opted to preserve ties to the Union. Core-voting Democrats divided over what course their states should take in early 1861. Unwilling to accept Lincoln's election as absolute cause for secession, some former southern Democrats decried South Carolina's actions in December of 1860. Closer in proximity to the northern states and with fewer ties to the plantation system, Buchanan-Breckinridge supporters in the upper South were severely divided over secession in the early months of 1861.

The upper South anti-secessionist movement in February of 1861 pulled supporters from most segments of the active electorate. Former Fillmore men who supported candidates other than Breckinridge in 1860 provided the greatest number of votes for unionist alternatives in the secession elections. Almost nine out of every ten of the Fillmore-

Opposition supporters cast ballots against secession. Similar to their counterparts in the lower South, former FillmoreOpposition men expressed their commitment to southern culture and slavery, but they questioned whether Lincoln would harm slavery in the South and suggested that the question of slavery in the territories was settled. Furthermore, Union supporters in the upper South suggested that Lincoln deserved a fair trial since he had been constitutionally elected. In addition, in both the upper and lower South, former FillmoreOpposition men turned out and voted in the secession elections at much higher rates than former supporters of the Democracy.

During the secession balloting voters in both the upper and lower South polarized, to some extent, along class lines. Many slaveholders had cast ballots for anti-Democratic presidential candidates in the past, but few voted for unionist delegates in 1861. Conversely, many nonslaveholders, especially in the wheat growing and subsistence farming regions of the upper and lower South, who had supported Breckinridge allied with the anti-secessionist forces in 1861. As a class, the slaveholders viewed the social and economic benefits of slavery much differently than did their nonslaveholding counterparts. The question they now addressed was foremost one of economics. The success of Lincoln in the presidential race convinced many slaveholders that their property would not be protected during his administration and
as a result they wanted to leave before their property in slaves became worthless. The economic institution of slavery separated the slaveholders from the rest of southerners on the basis of wealth and power as well as framed the south's system of social and cultural values that differentiated it from the northern states. Some slaveholders supported the opposition camps in the months following Lincoln's victory, but as a group they were, more than nonslaveholders, willing to dissolve the Union rather than risk the loss of their property and power.

This study of southern presidential voting patterns from 1828 to 1860 and secession balloting in early 1861 provides the political historian with a new window to political behavior in the region. It accounts for varying levels of voter turnout from election to election, and the subsequent movement of previous inactive voters and new voters into the active electorate, and uncovers important popular vote shifts in southern presidential balloting in spite of apparent core voter stability. The "party of nonvoters" and new voters contributed the bulk of support to the anti-Democratic forces in the South in 1836 and 1840 , making the second party system a viable entity in the region. In addition, Democrat or opposition recruitment of peripheral and new voters often enabled the parties to obtain a popular vote victory in southern presidential balloting until 1852.

Previous political affiliations also played significant
roles in determining voter support from election to election. Prior to the secession elections, partisan alignments were relatively more important than any ethnic, religious, or economic factor in determining voter selections in presidential elections. Ultimately voter choices in the South were framed by their former political allegiances. But, in the secession balloting, when these allegiances sharply conflicted with the particular economic circumstances of slavery, some voting citizens pried themselves away from their political frameworks and cast ballots that reflected their perceived economic interests.

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## APPENDIX A

## NOTES ON REGRESSION PROCEDURES

To identify in the South the Democrat or opposition party social bases of support of the various indicators of wealth, religion, and ethnicity were created and subsequently introduced into regression analyses. 1 Multiple regression equations measure the influence of each independent variable on the dependent variable while controlling for the effects of the other independent variables. The statistical measures produced by the resulting equations, regression coefficients, beta coefficients, standard errors, and $T$ scores suggest the strength of the relation between independent and dependent variables and show whether the relationship is a positive or negative one.

One significant problem in multiple regression, multicollinearity, occurs when independent variables entered into an equation are almost linear combinations of other

[^24]independent variables. ${ }^{2}$ Perhaps the most common way of detecting multicollinear variables has been to examine large coefficients signaling the prescence of multicollinearity in the bivariate regression correlation matrix. For example, the upper South variables corn and mules correlate highly ( $\mathrm{r}=.81$ ), suggesting that the variables are linear combinations of each other (see Table A.1). In the lower South, several variables were also highly intercorrelated, including "cotton" and "mules" (see Table A.2). Some historians have attempted to solve the problem of multicollinearity by arbitrarily excluding varibles that are correlated at . 70 or above. ${ }^{3}$ But mere exclusion of independent variables correlated at . 70 or higher provides little assurance that the equation has been made statistically sound.

Multicollinearity can exist unfortunately even when none of the correlation coefficients is very large. ${ }^{4}$ An additional strategy, employed in this study, includes an examination of

[^25]TABLE A. 1
CORRELATIONS OF ECOLOGICAL DATA, 1861

|  | SlaveHolders | Mules | Tobacco Index | Gini Index | Cotton <br> Index | Wheat <br> Index | Cotton Manufac. | Evangelicals | Liturgicals | Corn Index |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Slave- <br> Holders | 1.00 | . 51 | . 51 | -. 13 | . 19 | . 41 | . 08 | . 27 | . 19 | . 53 |
| Mules | . 51 | 1.00 | . 20 | . 19 | . 33 | . 07 | . 03 | . 09 | -. 04 | . 81 |
| Tobacco | - . 51 | . 20 | 1.00 | -. 24 | -. 10 | . 43 | -. 00 | . 16 | . 05 | . 20 |
| Gini | -. 13 | . 19 | -. 24 | 1.00 | . 10 | -. 55 | . 01 | . 16 | -. 24 | . 06 |
| Cotton | . 19 | . 33 | -. 10 | . 10 | 1.00 | -. 13 | . 12 | . 03 | -. 09 | . 24 |
| Wheat | .41 | . 07 | . 43 | -. 55 | -. 13 | 1.00 | . 01 | . 07 | . 35 | . 22 |
| Cotton <br> Manuf. | . 08 | . 03 | -. 00 | . 01 | . 12 | . 01 | 1.00 | . 06 | -. 01 | -. 05 |
| Evangelicals | $-.27$ | . 09 | . 16 | . 16 | . 03 | . 07 | . 06 | 1.00 | -. 25 | . 21 |
| Liturgicals | . 19 | -. 04 | . 05 | -. 24 | -. 09 | . 35 | -. 01 | -. 25 | 1.00 | -. 05 |
| Corn | . 53 | . 81 | . 20 | . 06 | . 24 | . 22 | -. 05 | . 21 | -. 05 | 1.00 |
| Animals slaugh. | 5 66 | . 65 | . 28 | -. 03 | . 26 | . 20 | -. 06 | . 30 | -. 04 | . 78 |

TABLE A. 2
CORRELATIONS OF ECOLOGICAL DATA, 1861

|  | Slave- <br> Holders | Mules | Swine <br> Index | Gini <br> Index | Cotton Index | Wheat <br> Index | Cotton <br> Manufac. | Evangelicals | Liturgicals | Corn <br> Index |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Slave- <br> Holders | 1.00 | . 64 | . 71 | -. 57 | . 45 | -. 01 | . 09 | . 44 | -. 17 | . 71 |
| Mules | . 63 | 1.00 | . 62 | -. 38 | . 82 | -. 09 | . 07 | . 13 | . 02 | . 90 |
| Swine | . 71 | . 62 | 1.00 | -. 58 | . 51 | . 03 | -. 04 | . 51 | -. 42 | . 73 |
| Gini | -. 57 | -. 37 | -. 58 | 1.00 | -. 28 | -. 34 | -. 04 | -. 60 | . 44 | -. 49 |
| Cotton | . 45 | . 82 | . 51 | -. 28 | 1.00 | -. 10 | -. 01 | . 13 | -. 08 | . 73 |
| Wheat | -. 01 | -. 09 | . 03 | -. 34 | -. 10 | 1.00 | . 01 | . 22 | -. 35 | -. 02 |
| Cotton Manuf. | . 08 | . 07 | -. 04 | -. 04 | -. 01 | . 01 | 1.00 | . 02 | . 05 | . 03 |
| Evangelicals | $-.44$ | . 13 | . 50 | -. 60 | . 13 | . 22 | . 02 | 1.00 | -. 56 | . 31 |
| Liturgicals | -. 17 | . 02 | -. 42 | . 44 | -. 08 | -. 35 | . 05 | -. 56 | 1.00 | -. 17 |
| Corn | . 71 | . 90 | . 73 | -. 48 | . 73 | -. 02 | . 01 | . 31 | -. 17 | 1.00 |
| Animals slaugh. | . 77 | . 53 | . 82 | -. 63 | . 43 | . 18 | . 01 | . 62 | -. 45 | . 70 |

variable tolerance which also indicates interdependency between variables. A variable with a high $R^{2}$ value, when compared to the rest of the independent variables in the equation, and a variable that has subsequently a small tolerance (the proportion of variability not explained by the other variables), suggests that variables in the equation may be interrelated. For example, when the eleven variables in the correlation matrix were introduced into equations predicting the secession vote in the upper and lower south, "slaveholders," "mules," "corn," and "animals slaughtered" all had relatively low tolerance levels (see Table A.3). The low tolerance measures alert the historian to the obvious interrelationship between slaveholding, use of mules, corn production, and the slaughtering of livestock on plantations in the antebellum South. The statistical relationship suggests a common agricultural enterprise that historians immediately recognize.

This study of antebellum southern politics and secession followed several approaches to correct the problem of multicollinearity. First, correlation matrices were examined to identify variables that were obviously intercorrelated (see Tables A.1 and A.2). Variables with large coefficients (.70) were examined and dropped from the analysis. In the lower South "mules," "animals slaughtered," "swine," and "corn" were immediately dropped from consideration. The remaining variables were then introduced into a regression

TABLE A. 3.

## INDIVIDUAL TOLERANCE SCORES FOR VARIABLES ENIERED INIO EXUATIONS EXAMINING SECESSION VOIING BEHAVIOR

|  | Upper South | Lower South |
| :--- | :---: | :---: |
| Slaveholders | .36 | .29 |
| Mules | .28 | .10 |
| Tobacoo | .62 | -43 |
| Gini Index | .59 | .30 |
| Cotton Index | .81 | .72 |
| Wheat Index | .62 | .95 |
| Cotton Manufactures | .94 | .44 |
| Evangelicals | .74 | .49 |
| Liturgical | .73 | .12 |
| Corn Index | .21 | .19 |
| Animals Slaughtered | .28 | .24 |

equation (see Tables A. 4 and A.5). The resulting equations still exhibited signs of multicollinearity. In the upper South slaveholders had a high $\mathrm{R}^{2}$ value but a relatively low tolerance level (see Table A.4). In addition, the variable, "animals slaughtered," correlated at . 66 with slaveholding and had regression coefficients near zero in each of the three equations. The problem became apparent when "slaveholders" was dropped from the equation and subsequently the regression coefficients for "animals slaughtered" jumped significantly. In the equation predicting levels of nonvoting in the lower South secession crisis, the slaveholding variable had a positive affect on nonvoting, but when the gini index was dropped from the equation a high negative relationship appeared (see Table A.5).5 Thus, low tolerance levels helped identify regions in the South that had a similar economy. Many of the variables coded reflected the interrelationship and dominance of the plantation agricultural system in the south. 6

After the examination of correlation coefficients and tolerance levels, variables that appeared to be similar were combined into a single measure. For example, the dominance of Baptist, Methodist, and Presbyterian churches in the South prevented independent use in the equations predicting
${ }^{5}$ Compare with Tables 6.11-6.13.
${ }^{6}$ See Sam Bowers Hilliard, Hog Meat and Hoecake: Food Supply in the Old South, 1840-1860 (Carbondale, 1972).

TABLE A. 4.

THE INFLUENCE OF EXPLANATORY VARIABIES ON VOTING PATIERNS IN THE 1861 SECEESSION ETECTIONS IN THE UPPER SOUIH

| Dependent Variable | Explanatory <br> Variables | Reg. coef. | Beta Coef. | Tolerance | Cha. in $\mathrm{R}^{2}$ | Level of Imp. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Secession | Slaveholders | . 34 | . 32 | . 37 | . 27 | . 07 |
| [ $\mathrm{R}^{2}=.27$ ] | Animals Slght. | . 00 | . 22 | . 50 | . 02 | . 00 |
| $\sigma^{2}=.14$ | Religion2 | . 13 | . 08 | . 74 | . 00 | . 01 |
|  | Religicnl | . 03 | . 05 | . 78 | . 00 | . 02 |
|  | Tobacco | . 04 | . 03 | . 63 | . 00 | . $0 \cdot$ |
|  | cotton Man. | -. 00 | . 02 | . 94 | .00 | . 00 |
|  | Wheat | . 04 | . 03 | . 51 | . 00 | . 00 |
|  | Gini | . 02 | . 01 | . 66 | . 00 | .00 |
|  | cotton | . 04 | . 01 | . 84 | .00 | . 00 |
|  | constant | . 01 |  |  |  |  |
| Opposition | Slaveholders | $-.87$ | -. 61 | . 37 | . 27 | -. 19 |
| $\left[\mathrm{R}^{2}=.31\right]$ | Animals Slght. | . 00 | . 16 | . 50 | . 02 | . 00 |
| $\sigma^{2}=.18$ | Gini | -. 21 | -. 07 | . 66 | . 01 | -. 10 |
|  | Religion2 | $-.24$ | -. 10 | . 74 | . 00 | -. 14 |
|  | Wheat | . 20 | . 09 | . 51 | . 00 | . 02 |
|  | Religionl | -. 05 | -. 06 | . 78 | . 00 | . 00 |
|  | Tobacoo | -. 08 | -. 05 | . 63 | . 00 | . 00 |
|  | cotton Man. | -. 00 | -. 03 | . 94 | . 00 | . 00 |
|  | cotton | . 06 | . 01 | . 84 | . 00 | .00 |
|  | constant | . 71 |  |  |  |  |
| Not | Slaveholders | . 52 | . 57 | . 37 | . 03 | . 30 |
| Voting | Animals Slght. | -. 01 | -. 51 | . 50 | . 15 | -. 13 |
| 1861 | Wheat | -. 23 | -. 17 | . 51 | . 03 | -. 02 |
| [ $\mathrm{R}^{2}=.23$ ] | Gini | . 20 | . 11 | . 66 | . 01 | . 09 |
| $\sigma^{2}=.12$ | Religion2 | . 12 | . 08 | . 74 | . 00 | . 01 |
|  | Tobacoo | . 04 | . 05 | . 63 | . 00 | . 00 |
|  | Religionl | . 02 | . 03 | . 78 | . 00 | . 01 |
|  | cotton Man. | -. 00 | . 03 | . 94 | . 00 | . 00 |
|  | cotton | -. 10 | -. 02 | . 84 | . 00 | . 00 |
|  | Constant | . 28 |  |  |  |  |

Actual N = 271.

## TABLE A. 5.

THE INFLUENCE OF EXPLANATORY VARIABLES ON VOTING PATIERNS IN THE 1861 SECESSION ELECIIONS IN THE LOWER SOUTH (With Texas)

| Dependent Variable | Explanatory Variables | Reg. coef. | Beta <br> coef. | Tolerance | Cha. in $\mathrm{R}^{2}$ | Level of Inp. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Segession | Gini | -. 32 | -. 22 | . 44 | . 16 | -. 17 |
| [ $\mathrm{R}^{2}=.21$ ] | Slaveholders | . 21 | . 20 | . 53 | . 03 | . 06 |
| $\sigma^{2}=.16$ | Religion2 | -. 11 | -. 08 | . 62 | . 01 | -. 01 |
|  | Cotton Man. | $-.00$ | -. 06 | . 99 | . 00 | . 00 |
|  | Religionl | . 02 | . 05 | . 50 | . 00 | . 01 |
|  | cotton | . 05 | . 01 | . 77 | . 00 | . 00 |
|  | Wheat | -. 04 | -. 01 | . 77 | . 00 | . 00 |
|  | Constant | . 43 |  |  |  |  |
| $\begin{gathered} \text { Opposition } \\ {\left[\mathrm{R}^{2}=.26\right]} \\ \sigma^{2}=.16 \end{gathered}$ | Wheat | 2.09 | . 30 | . 77 | . 18 | . 04 |
|  | Gini | -. 42 | -. 26 | . 44 | . 03 | -. 22 |
|  | Slaveholders | -. 26 | -. 22 | . 53 | . 03 | -. 07 |
|  | Cotton Man. | . 00 | . 12 | . 99 | . 01 | . 00 |
|  | Religionl | . 08 | . 16 | . 50 | . 01 | . 05 |
|  | cotton | -. 17 | -. 05 | . 77 | . 00 | -. 01 |
|  | Religion2 | . 03 | . 02 | . 62 | . 00 | . 00 |
|  | Constant | . 43 |  |  |  |  |
| Not | Gini | . 73 | . 41 | . 44 | . 35 | . 39 |
| Voting | Wheat | -1.99 | -. 25 | . 77 | . 07 | -. 04 |
| 1861 | Religionl | -. 10 | -. 18 | . 50 | . 02 | -. 06 |
| [ $\mathrm{R}^{2}=.45$ ] | Cotton Man. | -. 00 | -. 06 | . 99 | . 00 | . 00 |
| $\sigma^{2}=.16$ | Slaveholders | . 05 | . 04 | . 53 | . 00 | . 01 |
|  | Religion2 | . 08 | . 05 | . 62 | . 00 | . 01 |
|  | cotton | . 12 | . 03 | . 77 | . 00 | . 00 |
|  | Constant | . 14 |  |  |  |  |

Actual $\mathrm{N}=349$.
political support. More than sixty percent of all southerners identified with the three churches and at the county level, Baptist, Methodist, and Presbyterian church accommodations were highly interrelated. Thus, considering some theological and cultural similarities between the churches, they were combined into one measure of evangelical churches. In addition, the slaveholding variable, after numerous regression runs, was selected as best representing the plantation economy in the South. Thus, all variables that appeared to be a description of the plantation system in the South, other than slaveholding, were dropped from the regression analyses. ${ }^{7}$

Finally, in an attempt to combine independent variables that appeared interrelated, selected variables were entered into a factor analysis in order to create "factor indices" as a common score for a group of interrelated variables. 8 In

[^26]this study three factor indices were created: plantation index; grain or wheat index; and a manufacturing index (see Tables A. 6 and A.7). For the plantation index the independent variables, slaveholding, corn, cotton, swine, and mule indices, and percentage of animals slaughtered, were entered into a factor analysis using varimax rotation for both the upper and lower South. The overall factorial determination from the analysis for the lower South was .73 , indicating that seventy-three percent of the variance among the observed variables is determined by this one common factor. ${ }^{S}$ This procedure was performed for the grain and manufacturing index in a similar manner. 10 The "plantation," "grain," and "manufacturing" factor-loading scores for each southern county were then reintroduced into regression equations predicting secession voting behavior in the upper and lower South (see Tables A. 6 and A.7). The combined variables proved to be less powerful indictators of voting behavior in the secession crisis than the individual variables of slaveholding and wheat.

[^27]TABLE A. 6.
THE INFLUENCE OF EXPLANATORY VARTABLES ON VOTING PATTERNS IN IHE 1861 SECESSION EUECTIONS IN THE UPPER SOUIH

| Dependent Variable | Explanatory Variables | Reg. coef. | Beta coef. | Cha. in $R^{2}$ | Level of Inp. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{gathered} \text { Secession } \\ {\left[\mathrm{R}^{2}=.19\right]} \\ \sigma^{2}=.14 \end{gathered}$ | Plant. Fac. | . 06 | . 33 | . 11 | . 00 |
|  | Religion2 | . 30 | . 17 | . 02 | . 03 |
|  | Religionl | . 11 | . 16 | . 02 | . 06 |
|  | Wheat Fac. | -. 02 | -. 12 | . 01 | . 00 |
|  | Gini | -. 25 | -. 11 | . 01 | -. 11 |
|  | Man. Fac. | -. 01 | -. 08 | . 01 | . 00 |
|  | Constant | . 22 |  |  |  |
| $\begin{aligned} & \text { Opposition } \\ & {\left[\mathrm{R}^{2}=.12\right]} \\ & \sigma^{2}=.20 \end{aligned}$ | Religion2 | -. 56 | -. 24 | . 03 | -. 05 |
|  | Religionl | -. 17 | -. 19 | . 05 | -. 10 |
|  | Wheat Fac. | . 04 | . 17 | . 03 | . 00 |
|  | Plant. Fac. | -. 02 | -. 10 | . 01 | . 00 |
|  | Man. Fac. | . 01 | . 07 | . 01 | . 00 |
|  | Gini | -. 05 | -. 02 | . 00 | -. 03 |
|  | Constant | . 62 |  |  |  |
| Not | Religion2 | . 56 | . 29 | . 05 | . 05 |
| Voting | Plant. Fac. | -. 04 | -. 23 | . 03 | . 00 |
| $\begin{aligned} & 1861 \\ & {\left[R^{2}=.14\right]} \\ & \sigma^{2}=.17 \end{aligned}$ | Religionl | . 14 | . 18 | . 03 | . 08 |
|  | Gini | . 33 | . 13 | . 02 | . 17 |
|  | Wheat Fac. | -. 02 | -. 10 | . 01 | . 00 |
|  | Man. Fac. | -. 01 | -. 04 | . 00 | . 00 |
|  | Constant | . 03 |  |  |  |

Note: Actual $\mathrm{N}=271$.

TABLE A. 7.
THE INFLUENCE OF EXPLANATORY VARIABLES ON VOTING PATTERNS IN THE 1861 SECESSION ELECIIONS IN THE LOWER SOUIH

| Dependent <br> Variable | Explanatory Variables | Reg. coef. | Beta coef. | Cha. $\text { in } \mathrm{R}^{2}$ | Level <br> of <br> Imp. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Secession | Plant. Fac. | . 03 | . 19 | . 14 | . 01 |
| $\left[\mathrm{R}^{2}=.27\right]$ | Grain Fac. | . 04 | . 26 | . 05 | . 01 |
| $\sigma^{2}=.13$ | Religiond | . 11 | . 23 | . 05 | . 08 |
|  | Man. Fac. | . 03 | . 15 | . 02 | . 00 |
|  | Religion2 | -. 09 | -. 06 | . 00 | -. 01 |
|  | Constant | . 26 |  |  |  |
| Opposition | Religionl | . 12 | . 24 | . 07 | . 08 |
| [ $\mathrm{R}^{2}=.11$ ] | Plant. Fac. | -. 02 | -. 14 | . 02 | -. 01 |
| $\sigma^{2}=.17$ | Religion2 | -. 21 | -. 14 | . 01 | -. 01 |
|  | Man. Fac. | -. 02 | -. 08 | . 01 | -. 00 |
|  | Wheat Fac. | -. 00 | -. 02 | . 00 | . 00 |
|  | Constant | . 16 |  |  |  |
| Not | Religionl | -. 23 | -. 39 | . 24 | -. 16 |
| Voting | Grain Fac. | -. 04 | -. 19 | . 05 | -. 01 |
| 1861 | Religion2 | . 30 | . 17 | . 02 | . 02 |
| [ $\mathrm{R}^{2}=.31$ ] | Man. Fac. | -. 01 | -. 05 | . 00 | . 00 |
| $\sigma^{2}=.16$ | Plant. Fac. | -. 01 | -. 03 | . 00 | . 00 |
|  | Constant | . 57 |  |  |  |

Note: Actual $\mathrm{N}=349$.

Independent variables included in multiple regression equations in this study were consistently reduced to a minimum. The strategy employed here for the elimination of multicollinearity helped insure that the five or six variables entered into the final equations predicting political behavior in the antebellum South represented different economic and social regions.
APPENDIX B

## ALABAMA <br> TABLE B． 1

## TRANSITION PROBABILITIES OF VOTING BEHAVIOR IN SELECTED ELECTIONS IN ANTEBELLUM

 （By Percent of Electora
Successive Presidential and the Secession Elections，1828－1861

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Nonconsecutive Presidential and the Secession Election，1828－1861

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TABLE B. 2.
VOTER INTEREST AND PARTY COMPEIITION. ALABAMA PRESIDENTIAL ELECTIONS AND SECESSION: 1828-1861.

| Year | $\%$ <br> Democratic | $\%$ <br> Opposition | $\%$ <br> Turnout | Competition |
| :--- | :---: | :---: | :---: | :---: |$\quad$ N

TABLE B. 3.
VOTING RETURNS AND TURNOUT IN SETECTED ELECTIONS, ALABAMA
1828-1861

| Election | Ballots <br> Cast for <br> Democrat/ <br> "Southern Rights Democrats"/ and For Secession | Ballots <br> Cast for <br> Non-Dem. <br> Canditates <br> (Whigs, KnowNothings, Opposition, Cooperation and Against Secession) | Estimated <br> - Number of Potential Voters Not Voting | d <br> Estimated Voter Turnout |
| :---: | :---: | :---: | :---: | :---: |
| 1828 | 16736 | 1878 | 18103 | 51 |
| 1832 | 14286 | 5 | 31996 | 31 |
| 1836 | 20638 | 16658 | 20540 | 65 |
| 1840 | 33390 | 29061 | 10344 | 86 |
| 1844 | 37401 | 26002 | 17048 | 79 |
| 1848 | 31173 | 30482 | 28151 | 69 |
| 1852 | 29021 | 15052 | 54350 | 45 |
| 1856 | 46518 | 28538 | 32851 | 70 |
| 1860 | 62287 | 27835 | 28404 | 76 |
| 1861 | 36892 | 28031 | 53603 | 55 |

TABLE B. 4.
ESTIMATED RELATIONSHIPS BEIWEEN RETIGIOUS AFFILIATION AND VOTING IN THE 1856 PRESIDENTIAL ELECTION ALABAMA

|  | Percent <br> for <br> Buchanan | Percent <br> for <br> Fillmore | Percent <br> Not <br> Voting |
| :--- | :---: | :---: | :---: |
| Denomination | 100 | 0 |  |
| Nonchurchgoers | 0 | 0 | 0 |
| Catholic | 0 | 0 | 100 |
| Episcopalian | 100 | 0 | 100 |
| Disciples of Christ | 38 | 43 | 0 |
| Baptist | 48 | 21 | 19 |
| Methodist | 10 | 20 | 30 |
| Presbyterian | 0 | 0 | 70 |
| All Other Churches |  |  | 100 |
|  |  |  |  |
| All Voters | 44 |  | 29 |
|  |  |  |  |

TABLE B. 5.
ESTIMATED REIATIONSHIPS BEIWEEN RELIGIOUS AFFIITATION AND VOIING IN THE 1860 PRESIDENTIAL ELECIIION AIABAMA

|  | Percent <br> for <br> Douglas | Percent <br> for <br> Breckinridge | Percent <br> for <br> Bell | Percent <br> Not <br> Voting |
| :--- | :---: | :---: | :---: | :---: |
| Denomination | 0 | 36 | 0 | 64 |
| Nonchurchgoers | 0 | 0 | $0-100$ | $0-100$ |
| Catholic | 0 | 0 | $0-100$ | $0-100$ |
| Episcopalian | 0 | 100 | 0 | 0 |
| Disciples of Christ | 3 | $45-54$ | 27 | $16-24$ |
| Baptist | 15 | $50-60$ | 12 | $10-20$ |
| Methodist | 40 | 0 | 40 | 20 |
| Presbyterian | 100 | 41 | 0 | 0 |
| All Other Churches |  |  | 24 | 24 |
| All Voters | 11 |  |  |  |

Note: Actual $\mathrm{N}=51$.

TABLE B. 6.

## ESTIMATED REIATIONSHIPS BEIWEEN REIIGIOUS AFFILIATION AND VOTING IN THE 1861 SECESSION REFERENDUM ALABAMA

|  | Percent <br> for <br> Secession | Percent <br> Agrainst <br> Secession | Percent <br> Not <br> Voting |
| :--- | :---: | :---: | :---: |
| Denomination | 0 | 20 |  |
|  | 0 | 0 | 80 |
| Nonchurchgoers | 0 | 0 | 100 |
| Catholic | 0 | 100 |  |
| Episcopalian | 49 | 24 | 0 |
| Disciples of Christ | 100 | 27 | 29 |
| Baptist | 45 | 30 | 27 |
| Methodist | 30 | 0 | 40 |
| Presbyterian | 0 |  | 100 |
| All Other Churches | 24 | 44 |  |
| All Voters | 32 |  |  |

Note: Actual N = 49

TABLE B. 7.

## SLAVEHOLDER VOTING PROBABILITIES IN THE PRESIDENITAL ETECIION OF 1860 ALABAMA

| Small Medium | Large | Plantation | Non | All |  |
| :---: | :---: | :---: | :---: | :---: | :--- |
| Slh. | Slh. | Slh. | Slh. | Slh. | Voters |


| Douglas | 1 | 1 | 1 | $0-1$ | 8 | 11 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| Breckinridge | 3 | 2 | 1 | $0-2$ | 33 | 41 |
| Bell | 5 | 6 | 4 | $3-5$ | 4 | 23 |
| Nonvoters | 1 | 0 | 0 | 0 | 24 | 24 |
| All Voters | 10 | 8 | 5 | 5 | 78 |  |

Note: Actual $\mathrm{N}=52$.

TABLE B. 8.

SLAVEHOLDER VOTING PROBABILITIES IN THE
SECESSION ELECTION OF 1861
ALABAMA

|  | Small <br> Slh. | Medium <br> Slh. | Large <br> Slh. | Plantation <br> Slh. | Non <br> Slh. | All <br> Voters |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: |
| Secession | 5 | 5 | 4 | 5 | 12 | 31 |
| Opposition | 1 | 0 | 0 | 0 | 24 | 24 |
| Nonvoters | 5 | 3 | 1 | 1 | 35 | 46 |
|  |  |  |  |  |  |  |
| All Voters | 10 | 5 |  |  |  |  |

TABLE B. 9.

THE INFIUENCE OF EXPLANATORY VARIABLES ON VOIING PATTERNS IN THE 1856 PRESIDENTIAL EIECIION IN ALABAMA

| Dependent Variable | Explanatory Variables | Reg. coef. | Beta <br> coef. | Standard Errors Reg. Coef. | $\mathbf{T}$ <br> Score | Cha. <br> in $R^{2}$ | Level <br> of <br> Imp. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Buchanan | Religion2 | -. 57 | -. 53 | . 22 | -2.01 | . 34 | -. 02 |
| [ $\left.\mathrm{R}^{2}=.37\right]$ | Wheat | . 05 | . 16 | . 05 | 1.38 | . 03 | . 02 |
| $\sigma^{2}=.08$ | Slaveholders | -. 04 | -. 06 | . 08 | -. 06 |  | -. 01 |
|  | cotton Man. | . 00 | . 01 | . 00 | . 11 | ---- | . 00 |
|  | constant | . 45 |  |  |  |  |  |
|  | Slaveholders | . 44 | . 59 | . 09 | 5.11 | . 38 | . 13 |
| $\left[\mathrm{R}_{3}^{2}=.41\right]$ | Wheat | $-.07$ | -. 17 | . 05 | -1.61 | . 02 | -. 02 |
| $\sigma^{2}=.09$ | cotton Man. | $.00$ | $.10$ | . 00 | $.86$ | . 01 | . 00 |
|  | Religion2 | -. 11 | -. 08 | . 24 | -. 79 | , | . 00 |
|  |  | . 16 |  |  |  |  |  |
| Not | Slaveholders | -. 39 | -. 52 | . 08 | -4.94 | . 27 | $-.12$ |
| Voting | Relgion2 | . 68 | . 50 | . 24 | 2.55 | . 22 | . 02 |
| $1856$ | Cotton Man. | -. 00 | -. 11 | . 00 | -. 95 | . 01 | . 00 |
| $\left[\mathrm{R}^{2}=.51\right]$ | Wheat | . 02 | . 04 | . 05 | . 37 |  | . 01 |
| $\sigma^{2}=.09$ | Constant | . 38 |  |  |  |  |  |

Note: Actual $N=51$.

TABLE B. 10.
THE INFLUENCE OF EXPLANATORY VARIABLES ON VOITING PAITERNS IN THE 1860 PRESIDENTIAL ELECTION IN ALABAMA

| Dependent Variable | Explanatory <br> Variables | Reg. coef. | Beta Coef. | Standard Errors Reg. Coef | T <br> Score | Cha. in $R^{2}$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Break. | Religion2 | -. 62 | -. 43 | . 30 | -1.10 | . 26 | -. 02 |
| [ $\mathrm{R}^{2}=.31$ ] | cotton Man. | -. 00 | -. 19 | . 00 | -1.13 | . 03 | . 00 |
| $\sigma^{2}=.12$ | Wheat | . 07 | -. 14 | . 06 | 1.19 | . 01 | . 02 |
|  | Slaveholders | . 09 | . 11 | . 11 | . 96 |  | . 03 |
|  | Constant | . 40 |  |  |  |  |  |
| Douglas | Cotton Man. | . 01 | . 38 | . 00 | 2.61 | . 16 | . 00 |
| [ $\mathrm{R}^{2}=.22$ ] | Slaveholders | -. 13 | -. 18 | . 01 | -1.28 | . 03 | -. 04 |
| $\sigma^{2}=.11$ | Religion2 | . 23 | . 18 | . 28 | . 66 | . 03 | . 01 |
|  | Wheat | . 01 | . 03 | . 06 | . 51 |  | . 00 |
|  | Constant | . 12 |  |  |  |  |  |
| $\mathrm{Bell}$ | Slaveholders | . 45 | . 59 | . 09 | 4.82 |  |  |
| $\left[\mathrm{R}_{2}^{2}=.37\right.$ ] | Religion2 | -. 16 | -. 13 | . 25 | -1. 10 | . 01 | . 00 |
| $\sigma^{2}=.10$ | Wheat | -. 02 | -. 04 | . 05 | -. 35 |  | -. 01 |
|  | Cotton Man. | . 00 | . 01 | . 00 | -. 22 |  | . 00 |
|  | Constant | . 12 |  |  |  |  |  |
| Not | Slaveholders | -. 38 | -. 53 | . 08 | -4.71 | . 25 | -. 12 |
| Voting | Religion2 | . 55 | . 45 | . 23 | 1.69 | . 22 | . 02 |
| 1860 | cotton Man. | -. 00 | -. 19 | . 00 | -1.50 | . 04 | . 00 |
| [ $\mathrm{R}_{2}^{2}=.53$ ] | Wheat | -. 05 | -. 14 | . 25 | -1.63 | . 02 | -. 02 |
| $\sigma^{2}=.09$ | Constant | . 35 |  |  |  |  |  |

Note: Actual $\mathrm{N}=51$.

TABLE B. 11.
THE INFUUENCE OF EXPLANATORY VARIABLES ON VOTING PATTERNS IN THE 1861 SECESSION CONVENITON EIECIIION IN ALABAMA

| Dependent Variable | Explanatory Variables | Reg. coef. | Beta Coef. | Standard Errors Reg. Coef | $\begin{aligned} & \mathrm{T} \\ & \text { Score } \end{aligned}$ | Cha. in $R^{2}$ | Level of Imp. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{gathered} \text { Secession } \\ {\left[\mathrm{R}^{2}=.23\right]} \\ \sigma^{2}=.12 \end{gathered}$ | Slaveholders | . 36 | . 45 | . 11 | 3.28 | . 19 | . 11 |
|  | Cotton Man. | -. 00 | -. 16 | . 00 | -. 67 | . 03 | . 00 |
|  | Religion2 | -. 08 | -. 06 | . 31 | . 15 | . 01 | . 00 |
|  | Wheat | . 02 | . 05 | . 07 | . 65 |  | 01 |
|  | Constant | . 22 |  |  |  |  |  |
| Opposition$\begin{gathered} {\left[\mathrm{R}^{2}=.50\right]} \\ \sigma^{2}=.14 \end{gathered}$ | Wheat | . 26 | . 39 | . 08 | 3.65 | . 26 | . 08 |
|  | Slaveholders | -. 48 | -. 39 | -. 39 | $-3.78$ | . 14 | -. 14 |
|  | Cotton Man. | . 01 | . 33 | . 33 | 2.48 | . 10 | . 00 |
|  | Relgion2 | -. 20 | -. 10 | -. 10 | . 03 |  | -. 01 |
|  | Constant | . 28 |  |  |  |  |  |
| Not <br> Voting <br> 1861 <br> $\left[\mathrm{R}^{2}=.41\right]$ $\sigma^{2}=.15$ | Wheat | -. 28 | -. 49 | . 08 | -3.97 | . 33 | -. 09 |
|  | Cotton Man. | -. 01 | -. 25 | . 00 | -1.82 | . 05 | . 00 |
|  | Religion2 | . 28 | . 15 | . 39 | -. 15 | . 02 | . 01 |
|  | Slaveholders | . 12 | . 11 | . 14 | . 99 | . 01 | . 04 |
|  | Constant | . 49 |  |  |  |  |  |

Note: Actual $N=49$.
'TABLE B. 12.
DESCRIPIIONS, MEANS, AND STANDARD DEVIATIONS OF VARIABLES USED IN MULITIPIE REGRESSION EQUATIONS, ALABAMA

| Variable Name | Amplified Description | Mean | Std. Deviation |
| :---: | :---: | :---: | :---: |
| Wheat | An index of wheat production calculated by taking the county with the highest ratio of bushels of wheat to white population in 1860 , assigning it to a value of 1.00 , and expressing the white per capita production of wheat in each of the remaining counties as a percentag of the maximu. | $.30$ | . 27 |
| Slaveholders | The number of slaveholders divided by the number of adult males in 1860 | . 29 | . 16 |
| cotton Manufactures | The total dollars invested in the production of cotton, divided by the total white population in 1860 | 2.88 | 8.06 |
| Religionl | Church seating acconmodations, Methodist, Baptist, and Presbyterian, divided by the total white population in 1860 |  | . 20 |
| Religion2 | Church seating accommodations, Raman Catholic, Lutheran, Episcopal, and Disciples of Christ, divided by the total white population in 1860 | $.03$ | . 06 |
| Baptist | Church seating acoonmodations, Baptist, divided by the total white population in 1860 | .37 | . 14 |
| Methodist | Church seating acoonmodations, Methodist, as computed above. |  | . 14 |
| Presbyterians | Church seating accommodations, Presbyterian, as camputed above | . 10 | . 09 |
| Episcopalians | Church seating accommodations, Episcopal, as computed above | . 02 | . 03 |
| Roman Catholic | Church seating accommodations, Roman catholic, as computed above | . 01 | . 03 |
| Lutheran | Church seating accammodations, Lutheran, as computed above | $.00$ | . 00 |

TABIE B.12. (CONTINUED)

| Variable Name | Amplified Description | Mean | Std. Deviation |
| :---: | :---: | :---: | :---: |
| Disciples | Church seating acocumodations, Disciples of Christ, as computed above | . 01 | . 02 |
| All Other Churches | Church seating accammodations, all other churches, camputed as above | . 01 | . 03 |
| Nonchurchgoers | Total white population in 1860 minus the total church seating accommodations | . 15 | . 20 |
| For Secession | Percentage of the electorate voting for secession convention delegates or for secession | . 31 | . 13 |
| Opposition 1861 | Percent of the electorate for Cooperation delagates or against secession | . 25 | . 20 |
| Not Voting $1861$ | Percent of the electorate not voting in the secession elections of 1861 | . 44 | . 18 |
| Breckinridge | Percent of the electorate voting for John C. Breckinridge in the 1860 presidential election | . 41 | . 12 |
| Douglas | Percent of the electorate voting for Stephen A. Douglas in the presidential election of 1860 | .11 | .11 |
| Bell | Percent of the electorate voting for John Bell in the presidential election of 1860 | . 24 | . 12 |
| Not Voting 1860 | Percent of the electorate not voting in the presidential election of 1860 | . 24 | . 11 |
| Buchanan | Percent of the electorate voting for James Buchanan in the presidential election of 1856 | . 44 | .09 |
| Fillmore | Percent of the electorate voting for Millard Fillmore in the presidential election of 1856 | $.27^{\circ}$ | . 12 |
| Not Voting 1856 | percent of the electorate not voting in the presidential election of 1856 | . 29 | . 11 |

APPENDIX C
FLORIDA
TABLE C. 1
TRANSITION PROBABILITIES OF VOTING BEHAVIOR IN SELECTED ELECTIONS IN ANTEBELLUM
FLORIDA, 1848-1861
(By Percent of Electora

| Election | N |  | Repeati |  | New | (STA- | Dem. To | Opp. To | New | New | Dem. | Opp. | (INSTA- |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Pair |  | Dem. | . Opp. | NV. | NV. | BILITY) | Opp. | Dem. | Dem. | Opp. | Drop | Drop | BILITY) |

Successive Presidential and the Secession Elections, 1848-1861

| $1848-1852$ | 20 | 22 | 15 | 28 | 8 | 73 | 0 | 5 | 5 | 6 | 1 | 10 | 27 |
| ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: |
| $1852-1856$ | 21 | 27 | 13 | 26 | 0 | 66 | 0 | 0 | 13 | 16 | 0 | 5 | 34 |
| $1856-1860$ | 26 | 34 | 25 | 23 | 8 | 90 | 0 | 0 | 9 | 0 | 0 | 1 | 10 |


| Nonconsecutive Presidentials, 1828-1860 |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1848-1856 | 20 | 19 | 15 | 18 | 2 | 54 | 0 | 1 | 20 | 15 | 10 | 46 |
| 1852-1860 | 21 | 35 | 15 | 26 | 4 | 68 | 0 | 0 | 21 | 10 | 0 | 31 |

TABLE C. 2.
VOTER INTEREST AND PARIY COMPEIITION. FLORIDA PRESIDENTIAL ELECIIONS: 1848-1860.

| Year | Democratic | Opposition | $\%$ <br> Turnout | Competition | N |
| :--- | :---: | :---: | :---: | :---: | :---: |
| 1848 | 27 | 36 | 63 | -9 |  |
| 1852 | 38 | 25 | 53 | 13 |  |
| 1856 | 40 | 30 | 70 | 10 |  |
| 1860 | 44 | 25 | 69 | 19 |  |


\left.| TABLE C. 3. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| VOTING REIURNS AND TURNOUT IN SELECTED ELECTIONS, |  |  |  |  |
| FLORIDA |  |  |  |  |
| 1848-1860 |  |  |  |  |$\right]$

TABLE C. 4.
ESTIMATED RELATIONSHIPS BEIWEEN RELIGIOUS AFFILIATION AND VOITING IN THE 1856 PRESIDENTIAL ELECTION IN FLORIDA

|  | Percent <br> for <br> Buchanan | Percent <br> for <br> Fillmore | Percent <br> Not <br> Voting |
| :--- | :---: | :---: | :---: |
| Nonchurchgoers | 0 | $0-17$ | $83-100$ |
| Catholic | 0 | 75 | $0-60$ |
| Episcopalian | 0 | 33 | $25-100$ |
| Lutheran | 0 | 0 | 0 |
| Baptist | 95 | 0 | 5 |
| Methodist | $35-47$ | $53-65$ | 0 |
| Presbyterian | 9 | 45 | 45 |
| All Voters | 41 | 28 | 31 |

Note: Actual $\mathrm{N}=25$.

TABLE C. 5.
ESTIMATED RELATIONSHIPS BEIWEEN REIIGIOUS AFFIITATION AND VOTING IN THE 1860 PRESIDENITIAL ETECTION

IN FIORIDA

|  | Percent <br> for <br> Douglas | Percent <br> for <br> Breckinridge | Percent <br> for <br> Bell | Percent <br> Not <br> Voting |
| :--- | :---: | :---: | :---: | :---: |
| Nonchurchgoers | 0 | 0 | 0 | 100 |
| Catholic | $0-20$ | $0-80$ | 0 | $0-80$ |
| Episcopalian | $0-25$ | $25-75$ | 0 | $0-50$ |
| Lutheran | 0 | 100 | 0 | 0 |
| Baptist | 0 | 68 | 23 | 9 |
| Methodist | 0 | 76 | 24 | 0 |
| Presbyterian | 9 | 18 | 73 | 0 |
| All Voters | 1 | 25 | 43 | 31 |
| Note: Actual $\mathrm{N}=35$. |  |  |  |  |

TABLE C. 6.

## SLAVEHOLDER VOITNG PROBABILITIES IN THE PRESIDENIIAL ETECTION OF 1860 FIORIDA

|  | $\begin{gathered} \text { Small } \\ \text { Slh. } \end{gathered}$ | $\begin{gathered} \text { Medium } \\ \text { Slh. } \end{gathered}$ | Lange Slh. | Plantation Slh. | Non Slh. | All <br> Voters |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Douglas | $0-1$ | 0-1 | 0 | 0 | 0 | 1 |
| Breckinridge | 6 | 7 | 3-5 | 3-5 | 20 | 43 |
| Bell | 2 | 1 | 0-2 | 0-2 | 18 | 25 |
| Nonvoters | 1 | 0 | 0 | 0 | 31 | 31 |
| All Voters | 10 | 8 | 5 | 5 | 72 |  |
| Note: Actual | $N=35$ |  |  |  |  |  |

TABLE C. 7.

THE INFUUENCE OF EXPIANATORY VARTABLES ON VOTING PATIERNS IN THE 1856 PRESIDENTIAL EUECTION IN FLORIDA

| Dependent <br> Variable | Explanatory Variables | Reg. coef. | Beta <br> coef. | Standard Errors Reg. Coef. | T Score | Cha. in $\mathrm{R}^{2}$ | Level <br> of <br> Imp. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Buchanan | Slaveholders | . 47 | . 43 | . 22 | 2.14 | . 25 | . 13 |
| $\left[\mathrm{R}^{2}=.28\right]$ | Religion2 | $-.10$ | -. 11 | . 15 | -. 28 | . 02 | -. 01 |
| $\sigma^{2}=.12$ | cotton Man. | . 01 | . 11 | . 01 | . 58 | . 01 | . 00 |
|  | Gini | . 08 | . 05 | . 29 | -. 09 |  | . 04 |
|  | constant | . 26 |  |  |  |  |  |
| Fillmore | Religion2 | -. 35 | -. 33 | . 18 | -1.94 | . 10 | -. 04 |
| $\left[\mathrm{R}_{0}^{2}=.30\right]$ | Cotton Man. | -. 03 | -. 42 | . 02 | -1.94 | . 11 | -. 02 |
| $\sigma^{2}=.14$ | Slaveholders | . 33 | . 26 | . 27 | $1.63$ | $.07$ | $.09$ |
|  | Gini | . 28 | . 14 | . 35 | -. 11 | . 02 | . 14 |
|  | Constant | . 16 |  |  |  |  |  |
| Not | Slaveholders | -. 28 | -. 44 | . 33 | -2.30 | . 21 | -. 08 |
| Voting | Religion2 | . 31 | . 24 | . 22 | 1.35 | . 06 | . 03 |
| 1856 | cotton Man. | . 01 | . 16 | . 02 | . 71 | . 03 | . 00 |
| $\left[\mathrm{R}_{2}^{2}=.32\right]$ | Gini | -. 36 | -. 15 | . 43 | . 03 | . 02 | -. 18 |
| $\sigma^{2}=.17$ | Constant | . 60 |  |  |  |  |  |

Note: Actual $\mathrm{N}=24$.

## TABLE C. 8.

THE INFLUENCE OF EXPLANATORY VARTABLES ON VOIING PATTERNS IN THE 1860 PRESIDENITAL ETECIION IN FLORIDA

| Dependent Variable | Explanatory Variables | Reg. coef. | Beta <br> Coef. | Standard Errors Reg. Coef. | $\begin{aligned} & \text { T } \\ & \text { Score } \end{aligned}$ | Cha. in $R^{2}$ | Level of Imp. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Breck. | Slaveholders | . 68 | . 59 | . 18 | 3.56 | . 39 | . 19 |
| [ $\mathrm{R}^{2}=.46$ ] | Gini | -. 41 | -. 23 | . 23 | -2.28 | . 05 | -. 21 |
| $\sigma^{2}=.11$ | Cotton Man. | . 01 | . 15 | . 01 | . 73 | . 02 | . 00 |
|  | Religion2 | -. 05 | -. 05 | . 14 | -. 08 |  | -. 01 |
|  | Constant | . 44 |  |  |  |  |  |
| Douglas | Religion2 | . 05 | . 31 | . 03 | . 85 | . 07 | . 01 |
| $\left[R^{2}=.14\right]$ | Gini | . 06 | . 21 | . 05 | . 75 | . 03 | . 03 |
| $\sigma^{2}=.02$ | Slaveholders | -. 04 | -. 19 | . 04 | -. 38 | . 04 | -. 01 |
|  | Constant | -. 01 |  |  |  |  |  |
| Bell | Religion2 | -. 25 | -. 34 | . 15 | -1.65 | . 08 | -. 03 |
| [ $\mathrm{R}^{2}=.16$ ] | cotton Man. | -. 01 | -. 30 | . 01 | -1.16 | . 05 | . 00 |
| $\sigma^{2}=.11$ | Slaveholders | . 25 | . 25 | . 20 | 1.27 | . 03 | . 07 |
|  | Gini | -. 06 | -. 05 | . 25 | -. 26 | . 00 | -. 03 |
|  | constant | . 25 |  |  |  |  |  |
| Not | Slaveholders | -. 80 | -. 66 | . 01 | -4.01 | . 40 | -. 22 |
| Voting | Religion2 | . 24 | . 24 | . 16 | 1.40 | . 03 | . 03 |
| 1860 | Gini | . 33 | . 18 | . 28 | 1.99 | . 03 | . 17 |
| $\left[\mathrm{R}^{2}=.46\right]$ | Cotton Man. | . 00 | . 07 | . 01 | . 46 |  | . 00 |
| $\sigma^{2}=.13$ | constant | . 32 |  |  |  |  |  |

Note: Actual $N=31$.

Table C.9.
DESCRIPITIONS, MEANS, AND STANDARD DEVIATIONS OF VARIABLES USED IN MULITPIE REGRESSION EQUATIONS, FLORIDA

| Variable Name | Amplified Description | Mean | Std. Deviation |
| :---: | :---: | :---: | :---: |
| Wheat | An index of wheat production calculated by taking the county with the highest ratio of bushels of wheat to white population in 1860, assigning it to a value of 1.00 , and expressing the white per capita production of wheat in each of the remaining counties as a percentage of the maximum. | . 09 | . 24 |
| Slaveholders | The number of slaveholders divided by the number of adult males in 1860 | . 24 | . 12 |
| cotton Manufactures | The total dollars invested in the production of cotton, divided by the total white population in 1860 | $.42$ | 1.75 |
| Religionl | Church seating accammodations, Methodist, Baptist, and Presbyterian, divided by the total white population in 1860 |  | . 26 |
| Religion2 | Church seating accommodations, Roman Catholic, Lutheran, Episcopal, and Disciples of christ, divided by the total white population in 1860 | $.09$ | . 16 |
| Baptist | Church seating accormodations, Baptist, divided by the total white population in 1860 |  | . 16 |
| Methodist | Church seating accommodations, Methodist, as computed above. |  | . 17 |
| Presbyterians | Church seating accommodations, Presbyterian, as computed above | . 08 | . 10 |
| Episcopalians | Church seating acocrmodations, Episcopal, as computed above | . 04 | . 07 |
| Roman Catholic | Church seating acconmodations, Roman Catholic, as computed above | . 05 | . 11 |
| Lutheran | Church seating accommodations, Lutheran, as computed above |  | . 02 |

TABLE C. 9 (OONIINUED)

| Variable Name | Amplified Description | Mean | std. Deviation |
| :---: | :---: | :---: | :---: |
| Disciples | Church seating accammodations, Disciples of Christ, as campurted above | . 00 | . 00 |
| All Other churches | Church seating accommodations, all other churches, computed as above | . 004 | . 01 |
| Nonchurchgoers | Total white population in 1860 minus the total church seating accammodations | . 26 | . 25 |
| Breckinridge | Percent of the electorate voting for John C. Breckinridge in the 1860 presidential election | . 42 | . 14 |
| Douglas | Percent of the electorate voting for Stephen A. Douglas in the presidential election of 1860 | . 01 | . 02 |
| Bell | Percent of the electorate voting for John Bell in the presidential election of 1860 | . 22 | . 13 |
| Not Voting 1860 | Percent of the electorate not voting in the presidential election of 1860 | . 35 | . 18 |
| Buctianan | Pencent of the electorate voting for James Buchanan in the presidential election of 1856 | . 42 | . 13 |
| Fillmore | Percent of the electorate voting for Millard Fillmore in the presidential election of 1856 | . 31 | . 15 |
| Not Voting 1856 | Percent of the electorate not voting in the presidential election of 1856 | . 28 | . 18 |

APPENDIX D
GEORGIA
table D.1.
TRANSITION PROBABILITIES OF VOTING BEHAVIOR IN SELECTED ELECTIONS IN ANTEBELLUM GEORGIA, 1836-1861
(By Percent of Electorate) Opp. New
voters (STA- $\begin{aligned} & \text { Dem. } \\ & \text { To }\end{aligned}$ Dem. Opp. NV. NV. BILITY) Opp.
$z$
Election Pair
Successive Presidential and the Secession Elections, 1836-1861

| $1836-1840$ | 56 | 23 | 29 | 13 | 0 | 65 | 1 | 0 | 16 | 14 | 2 | 0 | 33 |
| :--- | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: |
| $1840-1844$ | 60 | 34 | 39 | 5 | 1 | 79 | 0 | 1 | 12 | 5 | 0 | 3 | 21 |
| $1844-1848$ | 60 | 38 | 39 | 7 | 2 | 86 | 0 | 0 | 4 | 6 | 4 | 1 | 15 |
| $1848-1852$ | 59 | 25 | 19 | 12 | 5 | 63 | 0 | 7 | 3 | 0 | 14 | 15 | 39 |
| $1852-1856$ | 59 | 32 | 16 | 20 | 0 | 69 | 0 | 1 | 13 | 18 | 0 | 0 | 32 |
| $1856-1860$ | 95 | 37 | 32 | 12 | 2 | 83 | 3 | 0 | 6 | 6 | 3 | 1 | 19 |
| $1856-1861$ | 94 | 21 | 17 | 16 | 2 | 55 | 14 | 7 | 5 | 3 | 8 | 9 | 46 |
| $1860-1861$ | 131 | 23 | 24 | 17 | 0 | 64 | 7 | 9 | 1 | 1 | 9 | 9 | 36 |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |

## TABLE D. 2.

VOTER INIEREST AND PARTY COMPEITITION. GEORGIA PRESIDENTIAL ELECTIONS AND SECESSION: 1836-1861.

| Year | $\%$ <br> Democratic | $\%$ <br> Opposition | $\%$ <br> Turnout | Competition |
| :---: | :---: | :---: | :---: | :---: | N


\left.|  | TABLE D. 3. |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | VOTING REIURNS AND TURNOUT IN SELECTED |  |  |  |
| GEORGIA |  |  |  |  |
| 1836-1861 |  |  |  |  |$\right]$

TABLE D. 4.

## ESTIMATED RELATIONSHIPS BEIWEEN RETIGIOUS AFFIITATION AND VOTTING IN THE 1856 PRESIDENIIAL ELECTION GEORGIA

|  | Percent <br> for <br> Buchanan | Percent <br> for <br> Fillmore | Percent <br> Not <br> Voting |
| :--- | :---: | :---: | :---: |
| Denomination | 50 | 0 | 50 |
| Nonchurchgoers | 0 | $0-100$ | $0-100$ |
| Catholic | 0 | 0 | 100 |
| Episcopalian | 0 | 0 | 100 |
| Lutheran | 0 | 100 | 0 |
| Disciples of Christ | 64 | 30 | 6 |
| Baptist | 46 | 41 | 13 |
| Methodist | 0 | $66-83$ | $17-33$ |
| Presbyterian | 0 | 0 | 100 |
| All Other Churches | 0 | 34 | 20 |
| All Voters | 46 |  |  |

Note: Actual N = 94 .

TABLE D. 5.
ESTIMATED REIATIONSHIPS BEIWEEN RETIGIOUS AFFIIIATION
AND VOTING IN THE 1860 PRESIDENTIAL ELECTION GEORGIA

|  | Percent <br> for <br> Douglas | Percent <br> for <br> Breckinridge | Percent <br> for <br> Bell | Percent <br> Not <br> Voting |
| :--- | :---: | :---: | :---: | :---: |
| Nonchurchgoers | 0 | 33 | 0 | 67 |
| Catholic | $0-100$ | 0 | 0 | $0-100$ |
| Episcopalian | 0 | 0 | 0 | 100 |
| Lutheran | 0 | 0 | 100 | 100 |
| Disciples of Christ | 0 | 48 | 36 | 0 |
| Baptist | 9 | 35 | 49 | 7 |
| Methodist | 8 | 17 | 50 | 11 |
| Presbyterian | 17 | 100 | 0 | 17 |
| All Other Churches | 0 | 33 | 39 | 0 |
| All Voters | 9 |  |  | 19 |

Note: Actual N = 127.

TABLE D. 6.

## ESTIMATED RELATIONSHIPS BETWEEN RETIGGOUS AFFILIATION AND VOTING IN THE 1861 SECESSION REFERENDUM GEORGIA

| Denomination | Percent <br> for <br> Secession | Percent <br> Against <br> Secession | Percent <br> Not <br> Voting |
| :--- | :---: | :---: | :---: |
| Nonchurchgoers | 56 | 0 | 44 |
| Catholic | 0 | 0 | 100 |
| Episcopalian | $0-50$ | 0 | $50-100$ |
| Lutheran | 100 | 0 | 0 |
| Disciples of Christ | 0 | 100 | 0 |
| Baptist | 34 | 39 | 25 |
| Methodist | 27 | 41 | 32 |
| Presbyterian | 33 | 33 | 33 |
| All Other Churches | 0 | 0 | 100 |
| All Voters | 33 | 31 | 35 |

Note: Actual $\mathrm{N}=126$.

| SLAVEHOLDER VOITNG PROBABILITITES IN THE PRESIDENITAL ELECTION OF 1860 GEORGIA |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { Small } \\ & \text { Slh. } \end{aligned}$ | Medium Slh. | Large SIh. | Plantation Slh. | Non Slh. | All <br> Voters |
| Douglas | 1 | 1 | 1 | 1 | 6 | 9 |
| Breckinridge | 2 | 1 | 0 | 0 | 35 | 39 |
| Bell | 7 | 7 | 5 | 4 | 10 | 33 |
| Nonvoters | 1 | 1 | 0 | 0 | 17 | 19 |
| All Voters | 11 | 10 | 6 | 5 | 70 |  |

TABLE D. 8.
SLAVEHOLDER VOIING PROBABILTIIES IN THE SECESSION ELECIION OF 1861 GEORGIA

|  | Small <br> Slh. | Medium <br> Slh. | Large <br> Slh. | Plantation <br> Slh. | Non <br> Slh. | All <br> Voters |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: |
| Secession | 4 | 4 | 2 | 2 | 20 | 33 |
| Opposition | 2 | 2 | 1 | 1 | 25 | 31 |
| Nonvoters | 4 | 4 | 2 | 2 | 23 | 35 |
|  |  |  |  |  |  |  |
| All Voters | 11 | 10 |  |  |  |  |

## TABLE D. 9.

THE INFLUENCE OF EXPIANATORY VARIABIES ON VOITNG PATTERNS IN THE 1856 PRESIDENITAL ELECTION IN GEORGIA

| Dependent Variable | Explanatory Variables | Reg. coef. | Beta coef. | Standard Errors Reg. Coef. | $\begin{aligned} & \mathrm{T} \\ & \text { Score } \end{aligned}$ | Cha. in $\mathrm{R}^{2}$ | Level of Imp. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Buchanan | Slaveholders | -. 27 | -. 35 | . 08 | -2.49 | . 12 | -. 10 |
| [ $\mathrm{R}_{2}^{2}=.25$ ] | Religion2 | -. 25 | -. 12 | . 21 | . 39 | . 08 | -. 01 |
| $\sigma^{2}=.12$ | Cotton Man. | -. 00 | -. 22 | . 00 | -2.16 | . 04 | . 00 |
|  | Religionl | . 10 | . 15 | . 08 | . 31 | . 02 | . 09 |
|  | Wheat | . 02 | . 04 | . 06 | 1.06 |  | . 01 |
|  | Constant | . 47 |  |  |  |  |  |
| Fillmore | Slaveholders | . 28 | . 35 | . 08 | 2.96 | . 17 | . 10 |
| [ $\mathrm{R}^{2}=.30$ ] | Wheat | . 14 | . 27 | . 05 | 2.96 | . 06 | . 04 |
| $\sigma^{2}=.12$ | Cotton Man. | . 00 | . 25 | . 00 | 2.56 | . 07 | . 00 |
|  | Religionl | . 05 | . 07 | . 08 | -. 28 | - | . 04 |
|  | Religion2 | . 14 | . 06 | . 21 | . 08 | ---- | . 00 |
|  | Constant | . 15 |  |  |  |  |  |
| Not | Wheat | -. 19 | -. 34 | . 06 | -3.88 | . 16 | -. 06 |
| Voting | Religion1 | -. 13 | -. 17 | . 09 | -. 21 | . 03 | -. 12 |
| 1856 | Cotton Man. | -. 00 | -. 07 | . 00 | -. 47 | -_- | . 00 |
| [ $\left.\mathrm{R}_{2}^{2}=.20\right]$ | Slaveholders | -. 03 | -. 03 | . 09 | -. 56 | ----- | -. 01 |
| $\sigma^{2}=.13$ | Religion2 | . 03 | . 01 | . 09 | -. 21 | -_-_ | . 00 |
|  | Constant | . 40 |  |  |  |  |  |

Note: Actual $\mathrm{N}=94$.

TABLE D. 10
THE INFLUENCE OF EXPLANATORY VARIABLES ON VOTING PATIERNS IN THE 1860 PRESIDENIIAL ELECIION IN GEORGIA

| Dependent Variable | Explanatory Variables | Reg. Coef. | Beta <br> coef. | Standard Errors Reg. Coef | T Score | Cha. $\text { in } R^{2}$ | Level of Imp. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Breck.$\begin{aligned} {\left[\mathrm{R}^{2}\right.} & =.21] \\ \sigma^{2} & =.15 \end{aligned}$ | Slaveholders | -. 29 | -. 31 | . 08 | -2.95 | . 11 | -. 08 |
|  | Religion2 | -. 59 | -. 25 | . 23 | . 08 | . 06 | -. 01 |
|  | Wheat | -. 10 | -. 18 | . 06 | -2.90 | . 03 | -. 03 |
|  | Cotton Man. | -. 00 | -. 15 | . 00 | $-1.71$ | . 02 | . 00 |
|  | Religionl | . 02 | . 02 | . 08 | $.24$ |  | . 02 |
|  | Constant | . 53 |  |  |  |  | . 02 |
| $\begin{gathered} \text { Douglas } \\ {\left[R^{2}=.16\right]} \\ \sigma^{2}=.10 \end{gathered}$ | Slaveholders | . 14 | . 22 | . 06 | 2.68 | . 05 | . 04 |
|  | Religion2 | . 45 | . 28 | . 06 | . 25 | . 03 | . 01 |
|  | Wheat | . 10 | . 27 | . 04 | 3.93 | . 07 | . 03 |
|  | Cotton Man. | . 00 | . 03 | . 00 | -. 15 |  | . 00 |
|  | Religionl | . 01 | . 02 | . 16 | 1.62 | --- | . 01 |
|  | constant | -. 01 |  |  |  |  |  |
| $\begin{gathered} \text { Bell } \\ {\left[\mathrm{R}^{2}=.47\right]} \\ \sigma^{2}=.11 \end{gathered}$ | Slaveholders | . 39 | . 47 | . 06 | 5.72 | . 30 | . 12 |
|  | Wheat | . 13 | . 24 | . 04 | 3.32 | . 09 | . 03 |
|  | cotton Man. | . 00 | . 24 | . 00 | 2.83 | . 04 | . 00 |
|  | Religion2 | -. 40 | . 18 | . 18 | -2.18 | . 04 | -. 01 |
|  | Religionl | . 05 | . 06 | . 06 | . 87 |  | . 02 |
|  | Constant | . 11 |  |  |  |  |  |
| Not <br> Voting <br> 1860 $\begin{gathered} {\left[\mathrm{R}^{2}=.40\right]} \\ \sigma^{2}=.11 \end{gathered}$ | Religionl | -. 07 | . 06 | . 06 | -1.28 | . 18 | -. 06 |
|  | Wheat | -. 14 | . 04 | . 04 | -3.12 | . 09 | -. 04 |
|  | Slaveholders | -. 23 | . 06 | . 06 | -4.01 | . 08 | -. 08 |
|  | Religion2 | . 54 | . 18 | . 08 | . 62 | . 04 | . 01 |
|  | Cotton Man. | -. 00 | . 00 | . 00 | -. 49 | . 01 | . 00 |
|  | Constant | . 37 |  |  |  |  |  |

Note: Actual $\mathrm{N}=127$.

TABLE D. 11.
THE INFLUENCE OF EXPLANATORY VARIABLES ON VOTING PATTERNS IN THE 1861 SECESSION CONVENIION ELECIION IN GEORGIA

| Dependent Variable | Explanatory Variables | Reg. Coef. | BetaStandard <br> ErrorsCoef. Reg. Coef. |  | $\begin{aligned} & \text { T } \\ & \text { Score } \end{aligned}$ | Cha. in $R^{2}$ | Level of Imp. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Secession | Slaveholders | . 12 | . 13 | . 08 | 1.61 | . 01 | . 04 |
| [ $\mathrm{R}^{2}=.02$ ] | Religionl | -. 08 | -. 11 | . 09 | -1.37 | . 01 | .04 -.07 |
| $\sigma^{2}=.15$ | Cotton Man. | . 00 | -. 03 | . 00 | -. 82 | . 01 | -. 070 |
|  | Constant | . 37 |  |  |  |  |  |
| Opposition$\begin{gathered} {\left[\mathrm{R}^{2}=.34\right]} \\ \sigma^{2}=.15 \end{gathered}$ | Wheat Slaveholders Religionl Religion2 Constant | . 27 | . 38 | . 06 | 5.16 | . 23 | . 07 |
|  |  | -. 30 | -. 26 | . 09 | -3.97 | . 05 | -. 10 |
|  |  | . 20 | . 21 | . 09 | 1.50 | . 06 | . 18 |
|  |  | -. 32 | -. 11 | . 24 | -. 43 |  | -. 01 |
|  |  | . 16 |  |  |  |  |  |
| Not <br> Voting <br> 1861 $\begin{aligned} {\left[\mathrm{R}^{2}\right.} & =.27] \\ \sigma^{2} & =.14 \end{aligned}$ | Wheat <br> Religion2 <br> Slaveholders <br> Religionl <br> Cotton Man. <br> constant | -. 25 | -. 38 | . 05 | -4.59 | . 21 | -. 07 |
|  |  | . 36 | . 13 | . 22 | . 19 | . 03 | . 01 |
|  |  | . 18 | . 17 | . 08 | 2.58 | . 02 | . 06 |
|  |  | -. 11 | -. 13 | . 08 | -. 12 | . 01 | -. 10 |
|  |  | . 00 | . 01 | . 00 | . 62 |  | . 00 |
|  |  | . 46 |  |  |  |  |  |

Note: Actual $\mathrm{N}=126$.

TABLE D. 12.
DESCRIPITIONS, MEANS, AND STANDARD DEVIATIONS OF VARIABLES USED IN MULITIPIE REGRESSION EQUATIONS, GPOPGIA

\begin{tabular}{|c|c|c|c|}
\hline Variable Name \& Amplified Description \& Mean \& Std. Deviation <br>
\hline Wheat \& An index of wheat production calculated by taking the county with the highest ratio of bushels of wheat to white population in 1860, assigning it to a value of 1.00 , and expressing the white per capita production of wheat in each of the remaining counties as a percentag of the maximu. \& .30

ge \& . 25 <br>
\hline Slaveholders \& The number of slaveholders divided by the number of adult males in 1860 \& . 31 \& . 16 <br>

\hline Cotton Manufactures \& The total dollars invested in the production of cotton, divided by the total white population in 1860 \& $$
4.00
$$ \& 8.57 <br>

\hline Religionl \& Church seating accommodations, Methodist, Baptist, and Presbyterian, divided by the total white population in 1860 \& $$
, .87
$$ \& . 20 <br>

\hline Religion2 \& Church seating accommodations, Roman Catholic, Lutheran, Episcopal, and Disciples of Christ, divided by the total white population in 1860 \& $$
.03
$$ \& . 06 <br>

\hline Baptist \& Church seating acoommodations, Baptist, divided by the total white population in 1860 \& . 44 \& . 17 <br>

\hline Methodist \& Church seating acoommodations, Methodist, as computed above. \& $$
, .37
$$ \& . 12 <br>

\hline Presbyterians \& Church seating accommodations, Presbyterian, as computed above \& . 06 \& . 06 <br>
\hline Episcopalians \& Church seating accommodations, Episcopal, as computed above \& . 02 \& . 04 <br>
\hline Roman Catholic \& Church seating accommodations, Roman catholic, as camputed above \& . 01 \& . 02 <br>

\hline Lutheran \& Church seating acconmodations, Lutheran, as computed above \& $$
.004
$$ \& . 02 <br>

\hline
\end{tabular}

TABIE D.12. (CONITNUED)

| Variable Name | Amplified Description | Mean | Std. Deviation |
| :---: | :---: | :---: | :---: |
| Disciples | Church seating accammodations, Disciples of Christ, as camputed above | $.01$ | . 02 |
| All Other Churches | Church seating accommodations, all other churches, computed as above | $.01$ | . 04 |
| Nonchurchgoers | Total white population in 1860 minus the total church seating acoommodations | $\text { . } 10$ | . 17 |
| For Secession | Percentage of the electorate voting for secession corvention delegates or for secession | . 34 | . 14 |
| Opposition 1861 | Percent of the electorate for Cooperation delagates or against secession | . 32 | . 17 |
| Not Voting 1861 | Percent of the electorate not voting in the secession elections of 1861 | . 35 | . 16 |
| Breckinridge | Percent of the electorate voting for John C. Breckinridge in the 1860 presidential election | . 40 | . 15 |
| Douglas | Percent of the electorate voting for Stephen A. Douglas in the presidential election of 1860 | . 09 | . 10 |
| Bell | Percent of the electorate voting for John Bell in the presidential election of 1860 | . 33 | . 13 |
| Not Voting 1860 | Percent of the electorate not voting in the presidential election of 1860 | . 19 | . 12 |
| Buchanan | Percent of the electorate voting for James Buchanan in the presidential election of 1856 | . 46 | . 12 |
| Fillmore | Peroent of the electorate voting for Millard Fillmore in the presidential election of 1856 | . 35 | . 13 |
| Not Voting 1856 | Percent of the electorate not voting in the presidential election of 1856 | . 20 | . 14 |


TABLE E. 2.
TRANSITION PROBABILITIES OF VOTING BEHAVIOR IN SELECTED ELECTIONS IN ANTEBELLUM LOUISIANA (With Divisions of New Orleans), 1828-1861 (By Percent of Electorate)
$\begin{array}{cll}\text { New } & & \text { Dem. Opp. } \\ \text { Voters (STA- } & \text { To TO }\end{array}$

Successive Presidential and the Secession Elections, 1828-1861

| $1828-1832$ | 29 | 13 | 5 | 55 | 15 | 88 | 2 | 0 | 0 | 1 | 1 | 9 | 13 |
| ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: |
| $1832-1836$ | 29 | 8 | 5 | 56 | 24 | 93 | 2 | 0 | 2 | 2 | 0 | 1 | 7 |
| $1836-1840$ | 27 | 6 | 7 | 38 | 23 | 74 | 1 | 0 | 9 | 15 | 1 | 0 | 26 |
| $1840-1844$ | 32 | 14 | 17 | 51 | 5 | 87 | 0 | 2 | 7 | 5 | 0 | 0 | 14 |
| $1844-1848$ | 36 | 11 | 18 | 40 | 8 | 77 | 1 | 0 | 10 | 6 | 7 | 0 | 24 |
| $1848-1852$ | 37 | 18 | 16 | 42 | 9 | 85 | 0 | 0 | 4 | 4 | 0 | 6 | 14 |
| $1852-1856$ | 46 | 21 | 15 | 53 | 0 | 89 | 0 | 3 | 0 | 8 | 0 | 0 | 11 |
| $1856-1860$ | 51 | 22 | 20 | 48 | 0 | 90 | 0 | 1 | 8 | 1 | 1 | 0 | 11 |
| $1856-1861$ | 51 | 12 | 13 | 49 | 6 | 80 | 4 | 8 | 1 | 1 | 7 | 0 | 21 |
| $1860-1861$ | 52 | 14 | 14 | 48 | 0 | 76 | 6 | 6 | 1 | 0 | 11 | 2 | 26 |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |


| 1828-1836 | 29 | 9 | 5 | 43 | 33 | 90 | 2 | 1 | 0 | 2 | 1 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1832-1840 | 27 | 6 | 5 | 23 | 38 | 72 | 2 | 0 | 9 | 16 | 0 |
| 1836-1844 | 30 | 4 | 6 | 21 | 31 | 62 | 0 | 0 | 19 | 17 | 2 |
| 1840-1848 | 32 | 9 | 15 | 39 | 15 | 78 | 0 | 0 | 10 | 10 | 1 |
| 1844-1852 | 36 | 10 | 11 | 36 | 10 | 67 | 2 | 3 | 11 | 10 | 4 |
| 1848-1856 | 37 | 15 | 10 | 43 | 9 | 77 | 2 | 9 | 2 | 9 | 0 |
| 1852-1860 | 51 | 18 | 15 | 49 | 0 | 82 | 0 | 5 | 8 | 6 | 0 |
| 1852-1861 | 51 | 10 | 12 | 49 | 10 | 81 | 6 | 7 | 4 | 0 | 2 |

TABLE E.3.
VOIER INIEREST AND PARTY COMPEIITIION. LOUISIANA PRESIDENTIAL ELECTIONS AND SECESSION: 1828-1861.

| Year | $\%$ <br> Democratic | $\%$ <br> Opposition | $\%$ <br> Turnout | Competition | N |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1828 | 18 | 16 | 35 | 2 |  |
| 1832 | 13 | 8 | 21 | 5 |  |
| 1836 | 10 | 9 | 19 | 1 |  |
| 1840 | 15 | 23 | 38 | -8 |  |
| 1844 | 23 | 22 | 44 | 1 |  |
| 1848 | 25 | 21 | 46 | 4 |  |
| 1852 | 22 | 21 | 43 | 1 |  |
| 1856 | 24 | 23 | 47 | 1 |  |
| 1860 | 31 | 21 | 51 | 10 |  |
| 1861 | 21 | 18 | 39 | 3 |  |

TABLE E. 4.
VOTING REIURNS AND TURNOUT IN SELECIED EUECTIONS, LOUISIANA
1828-1861

| Election | Ballots Cast for Democrat/ "Southern Rights Democrats"/ and For Secession | Ballots <br> Cast for Non-Dem. Canditates (Whigs, KnowNothings, Opposition, Cooperation and Against Secession) | Estimated <br> Number of <br> Potential <br> Voters Not Voting | Estimated Voter Turnout |
| :---: | :---: | :---: | :---: | :---: |
| 1828 | 4605 | 4082 | 16501 | 35 |
| 1832 | 3908 | 2429 | 23260 | 21 |
| 1836 | 3842 | 3583 | 31268 | 19 |
| 1840 | 7616 | 11296 | 31198 | 38 |
| 1844 | 13782 | 13083 | 33730 | 44 |
| 1848 | 15379 | 18487 | 39117 | 46 |
| 1852 | 18647 | 17255 | 47872 | 43 |
| 1856 | 22164 | 20709 | 47878 | 47 |
| 1860 | 30306 | 20204 | 47633 | 51 |
| 1861 | 20275 | 17748 | 60120 | 39 |

TABLE E. 5.
ESTIMATED RELATIONSHIPS BEIWEEN RETIGIOUS AFFILTATION AND VOTIING IN THE 1856 PRESIDENITIAL ELECTIION

IOUISIANA

|  | Percent <br> for <br> Buchanan | Percent <br> for <br> Fillmore | Percent <br> Not <br> Voting |
| :--- | :---: | :---: | :---: |
| Nonchurchgoers | $13-26$ | $0-9$ | $74-79$ |
| Catholic | $10-40$ | 50 | $10-40$ |
| Episcopalian | 0 | $0-40$ | $60-100$ |
| Lutheran | 0 | 0 | 100 |
| Baptist | $55-67$ | $24-33$ | $0-21$ |
| Methodist | $25-50$ | $50-75$ | 0 |
| Presbyterian | $20-25$ | $17-25$ | $50-63$ |
| All Other Churches | $0-50$ | $50-100$ | 0 |
| All Voters | 24 | 23 | 53 |

Note: Actual $\mathrm{N}=48$.

TABLE E. 6.
ESTIMATED RETATIONSHIPS BEIWEEN REITGIOUS AFFILIATION AND VOTING IN THE 1860 PRESIDENTIAL ELECIION

LOUISIANA

|  | Percent <br> for <br> Douglas | Percent <br> for <br> Breckinridge | Percent <br> for <br> Bell | Percent <br> Not |
| :--- | :---: | :---: | :---: | :---: |
| Noting |  |  |  |  |

## TABLE E.7.

ESTIMATED RELATIONSHIPS BEIWEEN RELIGIOUS AFFILITATION AND VOTING IN THE 1861 SECESSION REFERENDUM LOUISIANA

|  | Percent <br> for <br> Secession | Percent <br> Against <br> Secession | Percent <br> Not <br> Voting |
| :--- | :---: | :---: | :---: |
| Nonchurchgoers | 0 | 25 | 75 |
| Catholic | 7 | 27 | 66 |
| Episcopalian | 40 | 0 | 60 |
| Lutheran | 0 | 0 | 100 |
| Baptist | 78 | 22 | 0 |
| Methodist | 100 | 0 | 0 |
| Presbyterian | $50-75$ | 0 | $25-50$ |
| All Other Churches | 0 | 100 | 0 |
| All Voters | 25 | 22 | 53 |

Note: Actual $\mathrm{N}=47$.

TABIE E. 8.

SLAVEHOLDER VOTING PROBABILITIES IN THE PRESIDENTIAL EJECIION OF 1860 LOUISIANA

| Small Medium | Large | Plantation | Non | All |  |
| :---: | :---: | :---: | :---: | :--- | :--- |
| Slh. | Slh. | Slh. | Slh. | Slh. | Voters |


| Douglas | 1 | 1 | 0 | 0 | 6 | 8 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| Breckinridge | 4 | 4 | 3 | 3 | 9 | 23 |
| Bell | 1 | 1 | 1 | 2 | 15 | 21 |
| Nonvoters | 2 | 0 | 0 | 0 | 48 | 49 |
| All Voters | 9 | 6 | 3 | 4 | 78 |  |

Note: Actual N $=47$.

TABLE E.9.

## SLAVEHOLDER VOIING PROBABILITIIES IN THE SECESSION ELECTION OF 1861 LOUISIANA

|  | Small <br> Slh. | Medium <br> Slh. | Large <br> Slh. | Plantation <br> Slh. | Non <br> Slh. | All <br> Voters |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: |
| Secession | 5 | 5 | 4 | 6 | 6 | 25 |
| Opposition | 3 | 3 | 1 | 1 | 14 | 22 |
| Nonvoters | 2 | 0 | 0 | 0 | 52 | 53 |
| All Voters | 9 | 6 | 3 | 4 | 78 |  |
| Note: Actual $\mathrm{N}=47$. |  |  |  |  |  |  |

TABLE E. 10.
THE INFLUENCE OF EXPIANATORY VARIABLES ON VOITING PATTIERNS IN THE 1856 PRESIDENITAL ETECIION IN LOUISIANA

| Dependent Variable | Explanatory Variables | Reg. Coef. | Beta Coef. | Standard Errors Reg. Coef. | T Score | Cha. in $R^{2}$ | $\begin{gathered} \text { Level } \\ \text { of } \\ \text { Imp. } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Buchanan | Slaveholders | . 30 | . 30 | . 13 | 2.19 |  | . 11 |
| [ $\mathrm{R}^{2}=.28$ ] | Religionl | . 09 | . 25 | . 06 | 1.60 |  | . 04 |
| $\sigma^{2}=.11$ | Religion2 | -. 17 | -. 21 | . 13 | -1.34 |  | -. 03 |
|  | cotton Man. | -. 00 | -. 08 | . 00 | -. 61 |  | . 00 |
|  | Constant | . 30 |  |  |  | . 28 |  |
|  | Slaveholders | . 23 | . 31 | . 10 | 2.17 |  | . 09 |
| $\left[\mathrm{R}^{2}=.23\right]$ | Religionl | . 09 | . 32 | . 05 | 1.93 |  | . 04 |
| $\sigma^{2}=.09$ | Cotton Man. | . 00 | . 17 | . 00 | 1.20 |  | . 00 |
|  | Religion2 | . 11 | . 18 | . 10 | 1.08 |  | . 02 |
|  | Constant | . 16 |  |  |  | . 23 |  |
| Not | Slaveholders | -. 53 | -. 45 | . 14 | -3.68 |  | -. 19 |
| Voting | Religionl | -. 18 | -. 41 | . 06 | -2.87 |  | -. 07 |
| $1856$ | Religion2 | . 06 | . 06 | . 14 | . 41 |  | . 01 |
| $\left[\mathrm{R}^{2}=.44\right]$ | cotton Man. | -. 00 | -. 04 | . 00 | -. 33 |  | . 00 |
| $\sigma^{2}=.12$ | Constant | . 54 |  |  |  | . 44 |  |

Note: Actual $N=46$.

TABLE E. 11.
THE INFLUENCE OF EXPLANATORY VARIABLES ON VOITING PATIERNS IN THE 1860 PRESIDENIIAL ELECITON IN LOUISIANA

| Dependent Variable | Explanatory <br> Variables | Reg. coef. | Beta Coef. | Standard <br> Errors <br> Reg. Coef. | T Score | Cha. in $R^{2}$ | Level of Imp. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Breck. | Religionl | . 20 | . 50 | . 06 | 3.39 |  | . 08 |
| [ $\mathrm{R}^{2}=.36$ ] | Slaveholders | . 28 | . 26 | . 14 | 2.05 |  | . 10 |
| $\sigma^{2}=.12$ | cotton Man. | -. 00 | -. 03 | . 00 | -. 24 |  | . 00 |
|  | Religion2 | -. 00 | $-.00$ | . 13 | -. 03 |  | . 00 |
|  | Constant | . 20 |  |  |  | . 36 |  |
| Douglas | Slaveholders | -. 15 | -. 23 | . 10 | -1.51 |  | -. 05 |
| $\left[\mathrm{R}^{2}=.12\right]$ | Religionl | -. 05 | -. 20 | . 04 | -1.13 |  | -. 02 |
| $\sigma^{2}=.08$ | Cotton Man. | -. 00 | $-.08$ | . 00 | -. 57 |  | . 00 |
|  | Religion2 | . 03 | . 05 | . 09 | . 29 |  | . 01 |
|  | Constant | . 15 |  |  |  | . 12 |  |
| Bell | Religionl | . 10 | . 30 | . 06 | 1.79 |  | . 04 |
| [ $\mathrm{R}^{2}=.16$ ] | Cotton Man. | . 00 | . 22 | . 00 | 1.55 |  | . 00 |
| $\sigma^{2}=.11$ | Slaveholders | . 15 | . 18 | . 13 | 1.22 |  | . 06 |
|  | Religion2 | . 10 | . 13 | . 12 | . 80 |  | . 02 |
|  | Constant | . 16 |  |  |  | . 16 |  |
| Not | Religionl | -. 24 | -. 54 | . 07 | -3.57 |  | -. 09 |
| Voting | Slaveholders | -. 30 | -. 26 | . 15 | -1.97 |  | -. 11 |
| 1860 | Religion2 | -. 14 | -. 14 | . 15 | -. 97 |  | -. 03 |
| $\left[\mathrm{R}^{2}=.34\right]$ | cotton Man. | -. 00 | -. 09 | . 00 | -. 73 |  | . 00 |
| $\sigma^{2}=.13$ | constant | . 50 |  |  |  | . 34 |  |

Note: Actual $\mathrm{N}=47$.

TABLE E. 12.
THE INFLUENCE OF EXPLANATORY VARIABLES ON VOTING PATTERNS IN THE 1861 SECESSION ELECTION IN LOUISIANA

| Dependent <br> Variable | Explanatory Variables | Reg. Coef. | Beta Coef. | Standard Errors Reg. Coef. | $\begin{gathered} \mathrm{T} \\ \text { Score } \end{gathered}$ | Cha. $\text { in } \mathrm{R}^{2}$ | Level of Inp. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Secession | Slaveholders | . 46 | . 41 | . 15 | 3.06 |  | . 17 |
| [ $\mathrm{R}^{2}=.29$ ] | Religionl | . 10 | . 24 | . 07 | 1.54 |  | . 04 |
| $\sigma^{2}=.12$ | cotton Man. | -. 00 | -. 14 | . 00 | -1.08 |  | . 00 |
|  | Religion2 | -. 00 | -. 00 | . 14 | -. 03 |  | . 00 |
|  | constant | . 10 |  |  |  | . 29 |  |
| Opposition | Cotton Man. | . 00 | . 23 | . 19 | 1.52 |  | . 00 |
| [ $\mathrm{R}^{2}=.08$ ] | Religionl | . 09 | . 18 | . 09 | 1.01 |  | . 04 |
| $\sigma^{2}=.17$ | Slaveholders | -. 19 | -. 15 | . 20 | -. 98 |  | -. 07 |
|  | Religion2 | . 11 | . 11 | . 19 | . 61 |  | . 02 |
|  | Constant | . 26 |  |  |  | . 08 |  |
| Not | Religionl | -. 18 | -. 39 | . 08 | -2.32 |  | -. 07 |
| Voting | Slaveholders | -. 27 | -. 22 | . 18 | -1.51 |  | -. 10 |
| 1861 | cotton Man. | -. 00 | -. 11 | . 00 | -. 78 |  | . 00 |
| [ $\left.\mathrm{R}^{2}=.20\right]$ | Religion2 | -. 12 | -. 12 | . 17 | -. 73 |  | -. 02 |
| $\sigma^{2}=.15$ | Constant | . 64 |  |  |  | . 20 |  |

Note: Actual $\mathrm{N}=47$.

TABIE E. 13.

DESCRIPTIONS, MEANS, AND STANDARD DEVIATIONS OF VARIABLES USED IN MULIPLE RECRESSION EQUATIONS, LOUISIANA

| Variable Name | Amplified Description | Mean | Std. Deviation |
| :---: | :---: | :---: | :---: |
| Wheat | An index of wheat procuction calculated by taking the county with the highest ratio of bushels of wheat to white population in 1860, assigning it to a value of 1.00 , and expressing the white per capita production of wheat in each of the remaining counties as a percentag of the maximum. | . 08 | . 22 |
| Slaveholders | The number of slaveholders divided by the number of adult males in 1860 |  | . 13 |
| cotton Manufactures | The total dollars invested in the production of cotton, divided by the total white population in 1860 | $10.28$ | 68.39 |
| Religionl | Church seating acoomnodations, Methodist, Baptist, and Presbyterian, divided by the total white population in 1860 |  | . 34 |
| Religion2 | Church seating accammodations, Raman Catholic, Lutheran, Episcopal, and Disciples of Christ, divided by the total white population in 1860 | $\text { . } 18$ | . 16 |
| Baptist | Church seating accommodations, Baptist, divided by the total white population in 1860 |  | . 19 |
| Methodist | Church seating accammodations, Methodist as computed above. |  | . 20 |
| Presbyterians | Church seating acoammodations, Presbyterian, as camputed above | . 04 | . 07 |
| Episcopalians | Church seating accommodations, Episcopal, as computed above | . 04 | . 07 |
| Roman Catholic | Church seating acoammodations, Roman Catholic, as corquited above | . 14 | . 14 |
| Lutheran | Church seating accommodations, Iutheran, as computed above | $.00$ | . 00 |

TABLE E.13. (CONTINUED)

| Variable Name | Amplified Description | Mean | Std. Deviation |
| :---: | :---: | :---: | :---: |
| Disciples | Church seating acocmmodations, Disciples of Christ, as computed above | . 002 | . 01 |
| All Other Churches | Church seating accammodations, all other churches, computed as above | . 03 | . 08 |
| Nonchurchgoers | Total white population in 1860 minus the total church seating accommodations | . 40 | . 29 |
| For Secession | Percentage of the electorate voting for secession convention delegates or for secession | . 31 | . 15 |
| Opposition 1861 | Percent of the electorate for cooperation delagates or against secession | . 25 | . 17 |
| Not Voting 1861 | Percent of the electorate not voting in the secession elections of 1861 | . 45 | . 17 |
| Breckinridge | Percent of the electorate voting for John C. Breckinridge in the 1860 presidential election | . 39 | . 15 |
| Douglas | Percent of the electorate voting for Stephen A. Douglas in the presidential election of 1860 | . 09 | . 09 |
| Bell | Percent of the electorate voting for John Bell in the presidential election of 1860 | . 28 | . 11 |
| Not Voting 1860 | Percent of the electorate not voting in the presidential election of 1860 | . 26 | . 16 |
| Buchanan | Percent of the electorate voting for James Buchanan in the presidential election of 1856 | . 42 | . 14 |
| Fillmore | Percent of the electorate voting for Millard Fillmore in the presidential election of 1856 | . 31 | . 10 |
| Not Voting 1856 | Percent of the electorate not voting in the presidential election of 1856 | . 28 | . 16 |

MISSISSIPPI

## TABLE F． 1

TRANSITION PROBABILITIES OF VOTING BEHAVIOR IN SELECTED ELECTIONS IN ANTEBELLUM
MISSISSIPPI， $1828-1861$
（By Percent of Electorate

Successive Presidential and the Secession Elections，1828－1861

| $1828-1832$ | 22 | 11 | 0 | 18 | 24 | 53 | 0 | 0 | 17 | 0 | 22 | 8 | 47 |
| ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: |
| $1832-1836$ | 23 | 16 | 0 | 33 | 0 | 49 | 3 | 0 | 18 | 30 | 0 | 0 | 51 |
| $1836-1840$ | 25 | 22 | 22 | 9 | 7 | 60 | 2 | 1 | 16 | 7 | 0 | 0 | 41 |
| $1840-1844$ | 55 | 32 | 35 | 13 | 0 | 80 | 0 | 2 | 15 | 2 | 1 | 0 | 20 |
| $1844-1848$ | 55 | 35 | 23 | 9 | 1 | 68 | 7 | 1 | 7 | 11 | 0 | 6 | 32 |
| $1848-1852$ | 55 | 28 | 25 | 11 | 10 | 74 | 0 | 5 | 6 | 0 | 9 | 7 | 27 |
| $1852-1856$ | 57 | 35 | 23 | 23 | 0 | 81 | 0 | 0 | 11 | 8 | 0 | 0 | 19 |
| $1856-1860$ | 58 | 42 | 27 | 15 | 1 | 60 | 0 | 2 | 9 | 3 | 1 | 0 | 39 |
| $1856-1861$ | 41 | 27 | 18 | 21 | 3 | 69 | 0 | 4 | 0 | 4 | 16 | 6 | 30 |
| $1860-1861$ | 42 | 28 | 22 | 17 | 0 | 67 | 0 | 3 | 0 | 0 | 25 | 5 | 33 |


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Nonconsecutive Presidential and the Secession Election，1828－1861ONONMOON○ヘNのペーがか




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TABLE F.2.

| VOTER INTEREST AND PARTY COMPEIITTION. MLSSISSIPPI PRESIDENTIAL ELECTIONS AND SECESSION: 1828-1861. |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Year | \% Democratic | $\stackrel{\%}{\%}$ | $\%$ <br> Turnout | Competition | N |
| 1828 | 29 | 7 | 36 | 22 |  |
| 1832 | 22 | 0 | 28 | 22 |  |
| 1836 | 35 | 33 | 68 | 3 |  |
| 1840 | 39 | 45 | 84 | -6 |  |
| 1844 | 50 | 37 | 86 | 13 |  |
| 1848 | 43 | 42 | 85 | 1 |  |
| 1852 | 38 | 25 | 63 | 13 |  |
| 1856 | 46 | 31 | 77 | 15 |  |
| 1860 | 52 | 30 | 82 | 22 |  |
| 1861 | 31 | 22 | 53 | 9 |  |

TABLE F. 3.
VOTING REIURNS AND TURNOUT IN SELECIED ELECIIONS, MISSISSIPPI
1828-1861

| Election | Ballots <br> Cast for Democrat/ "Southern Rights Democrats"/ and For Secession | Ballots <br> Cast for Non-Dem. Canditates (Whigs, KnowNothings, opposition, Cooperation and Against Secession) | Estimated <br> Number of <br> Potential <br> Voters Not Voting | Estimated Voter Turnout |
| :---: | :---: | :---: | :---: | :---: |
| 1828 | 6763 | 1581 | 15382 | 54 |
| 1832 | 5750 | 0 | 20269 | 28 |
| 1836 | 10297 | 9782 | 29669 | 68 |
| 1840 | 17010 | 19515 | 43422 | 84 |
| 1844 | 25846 | 19158 | 52106 | 86 |
| 1848 | 26545 | 25911 | 62093 | 85 |
| 1852 | 26896 | 17558 | 71089 | 63 |
| 1856 | 35527 | 24191 | 77515 | 77 |
| 1860 | 44050 | 25045 | 84295 | 82 |
| 1861 | 16474 | 11702 | 54000 | 53 |

## TABLE F. 4.

ESTIMATED RETATIONSHIPS BEIWEEN RETIGIOUS AFFIITATION AND VOTING IN THE 1856 PRESIDENJTIAL ELECTION MISSISSIPPI

| Denomination | Percent <br> for <br> Buchanan | Percent <br> for <br> Fillmore | Percent <br> Not <br> Voting |
| :--- | :---: | :---: | :---: |
| Nonchurchgoers | 0 | 13 | 87 |
| Catholic | 0 | $66-100$ | $0-33$ |
| Episcopalian | 0 | 100 | 0 |
| Lutheran | 100 | 0 | 0 |
| Disciples of Christ | 0 | 100 | 0 |
| Baptist | 100 | 0 | 0 |
| Methodist | 33 | 42 | 25 |
| Presbyterian | 33 | 66 | 0 |
| All Other Churches | 0 | 100 | 0 |
| All Voters | 46 | 31 | 23 |

Note: Actual N = 53 .

## TABLE F. 5.

ESTIMATED RELATIONSHIPS BEIWEEN RELIGIOUS AFFIITATION AND VOTING IN THE 1860 PRESIDENTIAL ELECTION MISSISSIPPI

|  | Percent <br> for <br> Douglas | Percent <br> for <br> Breckinridge | Percent <br> for <br> Bell | Percent <br> Not <br> Denomination |
| :--- | :---: | :---: | :---: | :---: |
| Nonchurchgoers | 0 | 33 | 13 | 54 |
| Catholic | 0 | 0 | $0-100$ | $0-100$ |
| Episcopalian | 0 | 0 | $75-100$ | $0-25$ |
| Lutheran | 0 | 100 | 0 | 0 |
| Disciples of Christ | $0-100$ | 0 | $0-100$ | 0 |
| Baptist | 0 | 93 | 0 | 7 |
| Methodist | 0 | 28 | 47 | 25 |
| Presbyterian | $8-16$ | 41 | 41 | $8-16$ |
| All Other Churches | 100 | 0 | 0 | 0 |
| All Voters | 4 | 48 | 30 | 18 |

Note: Actual $\mathrm{N}=55$.

TABLE F. 6.
ESTIMATED RELATIONSHIPS BEIWEEN RETIGIOUS AFFILIATIION AND VOTING IN THE 1861 SECESSION REFERENDUM MISSISSIPPI

|  | Percent <br> for <br> Secession | Percent <br> Against <br> Secession | Percent <br> Not <br> Voting |
| :--- | :---: | :---: | :---: |
| Denomination | 0 | 0 |  |
| Nonchurchgoers | 0 | 0 | 44 |
| Catholic | 0 | 0 | 100 |
| Episcopalian | 0 | 0 | $50-100$ |
| Lutheran | 100 | 39 | 0 |
| Disciples of Christ | 27 | 41 | 0 |
| Baptist | 22 | 33 | 25 |
| Methodist | 25 | 0 | 32 |
| Presbyterian | 0 | 22 | 33 |
| All Other Churches |  |  | 100 |
|  |  |  | 47 |

Note: Actual $\mathrm{N}=38$.

TABLE F.7.
SIAVEHOLDER VOITING PROBABILITIES IN THE PRESIDENTIAL ELECIION OF 1860 MISSISSIPPI

|  | Small <br> Slh. | Medium <br> Slh. | Large <br> Slh. | Plantation <br> Slh. | Non <br> Slh. | All <br> Voters |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: |
| Douglas | 0 | 0 | 0 | 0 | 4 | 4 |
| Breckinridge | 6 | 4 | 2 | 0 | 37 | 49 |
| Bell | 5 | 6 | 5 | 8 | 6 | 30 |
| Nonvoters | 2 | 1 | 0 | 0 | 16 | 19 |
| All Voters | 13 | 11 | 7 | 8 | 61 |  |

TABLE F. 8.

## SLAVEHOLDER VOTING PROBABIIITIES IN THE SECESSION EUECTION OF 1861 MISSISSIPPI

| Small Medium | Large | Plantation | Non | All |  |
| :---: | :---: | :---: | :---: | :--- | :--- |
| Slh. | Slh. | Slh. | Slh. | Slh. | Voters |


| Secession | 6 | 5 | 5 | 6 | 10 | 32 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| Opposition | 2 | 1 | 1 | 2 | 15 | 21 |
| Nonvoters | 6 | 5 | 2 | 1 | 39 | 53 |
|  | 13 | 11 | 7 | 8 | 61 |  |

Note: Actual $\mathrm{N}=38$.

TABIE F.9.
THE INFIUENCE OF EXPLANATORY VARIABLES ON VOITNG PATTERNS IN THE 1856 PRESIDENTIAL ELECTICN IN MISSISSIPPI

| Dependent <br> Variable | Explanatory <br> Variables | Reg. coef. | Beta Coef. | Standard Errors Reg. Coef. | $\begin{gathered} \mathbf{T} \\ \text { Score } \end{gathered}$ | Cha. $\text { in } \mathrm{R}^{2}$ | Level of Inp |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Buchanan | Religion2 | -. 52 | -. 46 | . 18 | -2.38 | . 31 | -. 03 |
| $\left[\mathrm{R}^{2}=.49\right.$ ] | Wheat | . 05 | . 22 | . 04 | 1.40 | . 06 | . 01 |
| $\sigma^{2}=.08$ | Slaveholders | -. 13 | -. 20 | . 10 | -1.67 | . 01 | -. 05 |
|  | cotton Man. | . 00 | . 14 | . 00 | 1.44 | . 01 | . 00 |
|  | Religionl | . 04 | . 11 | . 06 | . 58 |  | . 03 |
|  | Constant | . 48 |  |  |  |  |  |
| Fillmore | Slaveholders | . 56 | . 70 | . 11 | 6.50 | . 42 | . 22 |
| [ $\mathrm{R}^{2}=.50$ ] | Religionl | -. 12 | -. 25 | . 07 | -1.70 | . 06 | -. 10 |
| $\sigma^{2}=.09$ | Wheat | . 03 | . 09 | . 04 | . 84 |  | . 01 |
|  | Religion2 | . 13 | . 09 | . 19 | . 69 | ----- | . 01 |
|  | Constant | . 18 |  |  |  |  |  |
| Not | Slaveholders | -. 43 | -. 57 | . 14 | -4.04 | . 18 | -. 17 |
| Voting | Wheat | -. 08 | -. 28 | . 05 | -1.77 | . 06 | -. 02 |
| 1856 | Religion2 | . 39 | . 30 | . 23 | 1.23 | . 06 | . 02 |
| [ $\mathrm{R}^{2}=.31$ ] | Religionl | -. 08 | . 17 | . 08 | . 92 | . 03 | -. 06 |
| $\sigma^{2}=.11$ | Cotton Man. | -. 00 | -. 11 | . 00 | -. 63 | . 01 | . 00 |
|  | constant | . 34 |  |  |  |  |  |

Note: Actual $\mathrm{N}=53$.

TABLE F. 10.
THE INFIUENCE OF EXPLANATORY VARIABLES ON VOTING PATTERNS IN THE 1860 PRESIDENTIAL ELECTION IN MISSISSIPPI

| Dependent Variable | Explanatory <br> Variables | Reg. coef. | Beta Coef. | Standard Errors Reg. Coef. | $\begin{gathered} \mathrm{T} \\ \text { Score } \end{gathered}$ | Cha. $\text { in } R^{2}$ | Level of Imp. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Breck. | Religion2 | -. 74 | -. 52 | . 19 | -3.22 | . 22 | -. 04 |
| $\left.{ }^{\text {R }}{ }^{2}=.26\right]$ | cotton Man. | . 00 | . 13 | . 00 | 1.63 | . 02 | . 00 |
| $\sigma^{2}=.09$ | Wheat | -. 02 | -. 07 | . 04 | . 17 | . 01 | . 00 |
|  | Religionl | -. 03 | -. 07 | . 07 | -. 52 | ---- | -. 02 |
|  | Slaveholders | . 05 | . 06 | . 11 | -. 98 | ----- | . 02 |
|  | Constant | . 54 |  |  |  |  |  |
| Douglas | Wheat | . 06 | . 52 | . 02 | 3.71 | . 25 | . 01 |
| [ $\mathrm{R}^{2}=.30$ ] | Religion2 | . 10 | . 18 | . 07 | 1.04 | . 04 | . 02 |
| $\sigma^{2}=.03$ | Religionl | -. 02 | -. 09 | . 02 | -. 65 | . 01 | -. 02 |
|  | cotton Man. | -. 00 | -. 07 | . 00 | . 03 |  | . 00 |
|  | Slaveholders | . 00 | . 01 | . 04 | . 89 | ------ | . 00 |
|  | constant | . 02 |  |  |  |  |  |
| Bell | Slaveholders | . 55 | . 11 | . 11 | 6.34 | . 34 | . 21 |
| [ $\mathrm{R}^{2}=.44$ ] | Religionl | -. 13 | . 07 | . 07 | -1.97 | . 04 | -. 10 |
| $\sigma^{2}=.09$ | Wheat | . 07 | . 04 | . 04 | 1.83 | . 05 | . 02 |
|  | Religion2 | -. 08 | . 19 | . 19 | -. 88 |  | . 00 |
|  | cotton Man. | . 00 | . 00 | . 00 | -. 23 |  | . 00 |
|  | constant | . 17 |  |  |  |  |  |
| Not | Slaveholders | -. 57 | . 11 | . 11 | -5.40 | . 17 | -. 13 |
| Voting | Religion2 | . 67 | . 19 | . 19 | 3.45 | . 12 | . 03 |
| 1860 | Wheat | -. 12 | . 04 | . 04 | -3.48 | . 08 | -. 03 |
| [ $\left.\mathrm{R}^{2}=.46\right]$ | Religionl | . 16 | . 06 | . 06 | 2.28 | . 08 | . 13 |
| $\sigma^{2}=.09$ | cotton Man. | -. 00 | . 00 | . 00 | -. 35 |  | . 00 |
|  | constant | . 27 |  |  |  |  |  |

Note: Actual $\mathrm{N}=55$.

TABLE F. 11.

THE INFLUENCE OF EXPLANATORY VARIABLES ON VOITNG PATIERNS IN THE 1861 SECESSION CONVENITION EJECIION IN MISSISSIPPI

| Dependent Variable | Explanatory <br> Variables | Reg. coef. | Beta <br> Coef. | Standard Errors Reg. Coef. | $\begin{aligned} & \text { T } \\ & \text { Score } \end{aligned}$ | Cha. in $R^{2}$ | Level <br> of <br> In凹. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Secession | Religionl | . 12 | . 21 | . 01 | -. 06 | . 16 | . 10 |
| [ $\left.\mathrm{R}^{2}=.29\right]$ | Cotton Man. | . 00 | . 18 | . 00 | 1.43 | . 06 | . 00 |
| $\sigma^{2}=.11$ | Slaveholders | . 24 | . 27 | . 15 | 1.07 | . 02 | . 10 |
|  | Religion2 | -. 26 | -. 18 | . 27 | -. 60 | . 03 | -. 02 |
|  | Wheat | . 05 | . 14 | . 07 | 1.12 | . 02 | . 01 |
|  | Constant | . 12 |  |  |  |  |  |
| Opposition | Cotton Man. | . 01 | . 28 | . 00 | 1.40 | . 08 | . 02 |
| $\left[R_{3}^{2}=.18\right]$ | Religionl | -. 20 | -. 30 | . 13 | -. 67 | . 07 | -. 16 |
| $\sigma^{2}=.14$ | Wheat | . 08 | . 18 | . 09 | . 27 | . 03 | . 01 |
|  | Religion2 | . 05 | . 03 | . 34 | . 03 | . 00 | . 00 |
|  | Slaveholders | . 02 | . 02 | . 19 | 1.55 | . 00 | . 01 |
|  | Constant | . 34 |  |  |  |  |  |
| Not | Cotton Man. | -. 01 | -. 42 | . 00 | -2.49 | . 23 | -. 02 |
| Voting | Wheat | -. 13 | -. 29 | . 09 | -1.14 | . 07 | -. 02 |
| 1861 | Slaveholders | -. 26 | -. 24 | . 20 | -2.35 | . 02 | -. 10 |
| [ $\mathrm{R}^{2}=.34$ ] | Religion | . 09 | . 12 | . 13 | . 70 | . 00 | . 08 |
| $\sigma^{2}=.14$ | Religion2 | . 22 | . 12 | . 35 | . 45 | . 01 | . 01 |
|  | Constant | . 54 |  |  |  |  |  |

Note: Actual $\mathrm{N}=38$.

TABLE F. 12.
DESCRIPITIONS, MEANS, AND STANDARD DEVIATIONS OF VARIABIES USED IN MUMTIPLE REGRESSION EQUATIONS, MISSISSIPPI

| Variable Name | Amplified Description | Mean | Std. Deviation |
| :---: | :---: | :---: | :---: |
| Wheat | An index of wheat production calculated by taking the county with the highest ratio of bushels of wheat to white population in 1860, assigning it to a value of 1.00 , and expressing the white per capita production of wheat in each of the remaining counties as a percenta of the maximu. | $\text { . } 23$ | . 29 |
| Slaveholders | The mumber of slaveholders divided by the number of adult males in 1860 | $.39$ | .13 |
| cotton <br> Manufactures | The total dollars invested in the production of cotton, divided by the total white population in 1860 | $1.16$ | 5.26 |
| Religionl | Church seating acoammodations, Methodist Baptist, and Presbyterian, divided by the total white population in 1860 | $.80$ | . 22 |
| Religion2 | Church seating accommodations, Roman Catholic, Lutheran, Episcopal, and Disciples of Christ, divided by the total white population in 1860 | $.05$ | . 07 |
| Baptist | Church seating accommodations, Baptist, divided by the total white population in 1860 | $.31$ | . 20 |
| Fsethodist | Church seating accommodations, Methodist as computed above. | $.36$ | . 15 |
| Presbyterians | Church seating acoammodations, Presbyterian, as computed above | . 14 | . 12 |
| Episcopalians | Church seating acoonmodations, Episcopal, as computed above | . 02 | . 03 |
| Roman Catholic | Church seating accormodations, Raman catholic, as computed above | . 02 | . 04 |
| Iutheran | Church seating acommodations, Lutheran, as computed above | $.006$ | . 02 |

Std.

| Variable Name | Amplified Description | Mean | Std. Deviation |
| :---: | :---: | :---: | :---: |
| Disciples | Crurch seating acocrmodations, Disciples of Christ, as computed above | . 01 | . 03 |
| All Other Churches | Church seating accommodations, all other churches, camputed as above | . 01 | . 03 |
| Nonchurchgoers | Total white population in 1860 minus the total church seating accommodations | . 14 | . 22 |
| For Secession | Percentage of the electorate voting for secession convention delegates or for secession | . 31 | . 13 |
| Opposition 1861 | Percent of the electorate for cooperation delagates or against secession | . 20 | . 15 |
| Not Voting $1861$ | Percent of the electorate not voting in the secession elections of 1861 | . 49 | . 19 |
| Breckinridge | Percent of the electorate voting for John C. Breckinridge in the 1860 presidential election | . 50 | . 12 |
| Douglas | Percent of the electorate voting for Stephen A. Douglas in the presidential election of 1860 | . 03 | . 04 |
| Bell | Percent of the electorate voting for John Bell in the presidential election of 1860 | . 31 | . 16 |
| Not Voting 1860 | Percent of the electorate not voting in the presidential election of 1860 | . 19 | . 13 |
| Buchanan | Percent of the electorate voting for James Buchanan in the presidential election of 1856 | . 46 | . 10 |
| Fillmore | Percent of the electorate voting for Millard Fillmore in the presidential election of 1856 | . 32 | . 15 |
| Not Voting 1856 | Percent of the electorate not voting in the presidential election of 1856 | . 24 | . 14 |

APPENDIX G
TEXAS
TABLE G. 1.
TRANSITION PROBABILITIES OF VOTING BEHAVIOR IN SELECTED ELECTIONS IN ANTEBELLUM
TEXAS, $1848-1861$
(By Percent of Electo

Successive Presidential and the Secession Elections, 1848-1861

| $1848-1852$ | 56 | 11 | 5 | 25 | 13 | 54 | 1 | 2 | 20 | 6 | 13 | 4 | 46 |
| ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: |
| $1852-1856$ | 58 | 21 | 8 | 25 | 6 | 60 | 0 | 0 | 25 | 15 | 0 | 0 | 40 |
| $1856-1860$ | 77 | 28 | 6 | 18 | 11 | 63 | 3 | 2 | 15 | 6 | 3 | 6 | 35 |
| $1856-1861$ | 77 | 23 | 2 | 15 | 13 | 53 | 0 | 10 | 12 | 13 | 8 | 4 | 47 |
| $1860-1861$ | 115 | 43 | 15 | 36 | 0 | 94 | 0 | 0 | 2 | 0 | 4 | 0 | 6 |

Nonconsecutive Presidential and the Secession Election, 1848-1861
$\begin{array}{rrrrrlllllllll}1848-1856 & 58 & 13 & 0 & 10 & 12 & 35 & 4 & 0 & 33 & 21 & 0 & 8 & 66 \\ 1852-1860 & 58 & 9 & 5 & 11 & 21 & 46 & 0 & 0 & 38 & 10 & 6 & 0 & 54 \\ 1852-1861 & 58 & 12 & 1 & 14 & 21 & 48 & 0 & 4 & 31 & 14 & 3 & 0 & 52\end{array}$

TABLE G. 2.
VOTER INTEREST AND PARTY COMPEIITION. TEXAS PRESIDENITAL ELECTIONS AND SECESSION 1848-1861.

|  | $\%$ |  |  |  |
| :--- | :---: | :---: | :---: | :---: |
| Year | Democratic | $\%$ <br> Opposition | $\%$ <br> Turnout | Competition |$\quad$ N

TABLE G.3.
VOTING REIURNS AND TURNOUT IN SELECIED ELECTIONS, TEXAS
1848-1861

| Election | Ballots <br> Cast for Democrat/ "Southern Rights Democrats"/ and For Secession | Ballots <br> Cast for <br> Non-Dem. <br> Canditates <br> (Whigs, KnowNothings, Opposition, cooperation and Against Secession) | Estimated <br> Number of <br> Potential <br> Voters Not <br> Voting | Estimated Voter Turnout |
| :---: | :---: | :---: | :---: | :---: |
| 1848 | 11644 | 5281 | 18894 | 46 |
| 1852 | 14857 | 5366 | 26968 | 43 |
| 1856 | 31995 | 16010 | 21687 | 69 |
| 1860 | 48155 | 15618 | 38646 | 62 |
| 1861 | 46175 | 15144 | 41100 | 60 |

TABLE G.4.
ESTIMATED RETATIONSHIPS BEIWEEN RELIGIOUS AFFILIATION AND VOTING IN THE 1856 PRESIDENIIAL ELECTION TEXAS

|  | Percent <br> for <br> Buchanan | Percent <br> for <br> Fillmore | Percent <br> Not <br> Voting |
| :--- | :---: | :---: | :---: |
| Nonchurchgoers | 52 | 0 | 48 |
| Catholic | 0 | 0 | 100 |
| Episcopalian | 0 | 0 | 100 |
| Lutheran | 0 | 0 | 100 |
| Disciples of Christ | 100 | 0 | 0 |
| Baptist | 69 | 31 | 0 |
| Methodist | 36 | 55 | 14 |
| Presbyterian | 13 | 74 | 13 |
| All Other Churches | 100 | 0 | 0 |
| All Voters | 46 | 23 | 31 |

Note: Actual $\mathrm{N}=75$.

## TABLE G. 5.

ESTIMATED RELATIONSHIPS BEIWEEN RETIGIOUS AFFILIATION AND VOITING IN THE 1860 PRESIDENTIIAL ELECTION TEXAS

|  | Percent <br> for <br> Breckinridge | Percent <br> for <br> Opposition | Percent <br> Not <br> Voting |
| :--- | :---: | :---: | :---: |
| Nonchurchgoers | 2 | 49 | 49 |
| Catholic | 0 | 0 | 100 |
| Episcopalian | 0 | 0 | 100 |
| Lutheran | 0 | $50-100$ | $50-100$ |
| Disciples of Christ | 33 | 66 | 0 |
| Baptist | 100 | 0 | 0 |
| Methodist | 100 | 0 | 0 |
| Presbyterian | 75 | 13 | 13 |
| All Other Churches | 33 | 66 | 0 |
| All Voters | 46 | 23 | 31 |

Note: Actual $\mathrm{N}=93$.

## TABLE G.6.

## ESTIMATTED RETATIONSHIPS BEIWEEN RELIGIOUS AFFIITATION AND VOTING IN THE 1861 SECESSION REFERENDUM TEXAS

|  | Percent <br> for <br> Secession | Percent <br> Against <br> Secession | Percent <br> Not <br> Voting |
| :--- | :---: | :---: | :---: |
| Nonchurchgoers | 0 | 31 | 69 |
| Catholic | 0 | 0 | 100 |
| Episcopalian | 0 | 0 | 100 |
| Lutheran | 0 | 0 | 100 |
| Disciples of Christ | 33 | 06 | 0 |
| Baptist | 100 | 0 | 0 |
| Methodist | 100 | 0 | 0 |
| Presbyterian | 88 | 0 | 12 |
| All Other Churches | 0 | 15 | 100 |
| All Voters | 45 |  | 40 |

Note: Actual N = 94 .

TABLE G. 7.
SLAVEHOLDER VOITNG PROBABIIITITES IN THE PRESIDENITAL ELECIION OF 1860 TEXAS

|  | Small <br> Slh. | Medium <br> Slh. | Large <br> Slh. | Plantation <br> Slh. | Non <br> Slh. | All <br> Voters |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: |
| Breckinridge | 5 | 4 | 2 | 2 | 33 | 47 |
| Fusion | 3 | 2 | 1 | 0 | 9 | 15 |
| Nonvoters | 1 | 0 | 0 | 0 | 36 | 38 |
|  |  | 6 | 2 | 3 | 79 |  |

Note: Actual $\mathrm{N}=93$.

TABLE G. 8.

SLAVEHOLDER VOITNG PROBABILITIIES IN THE
SECESSION ELECTION OF 1861 TEXAS

|  | Small Slh. | $\begin{aligned} & \text { Medium } \\ & \text { Slh. } \end{aligned}$ | Large Slh. | Plantation Slh. | $\begin{aligned} & \text { Non } \\ & \text { Slh. } \end{aligned}$ | All <br> Voters |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Secession | 7 | 6 | 4 | 3 | 23 | 45 |
| Opposition | 1 | 0 | 0 | 0 | 14 | 24 |
| Nonvoters | 2 | 0 | 0 | 0 | 38 | 40 |
| All Voters | 9 | 6 | 2 | 3 | 79 |  |

## TABLE G.9.

THE INFUUENCE OF EXPLANATORY VARIABLES ON VOTING PATIERNS IN THE 1856 PRESIDENIIAL ELECTION IN TEXAS

| Dependent Variable | Explanatory Variables | Reg. Coef. | Beta Coef. | Standard Errors Reg. Coef. | T Score | Cha. in $R^{2}$ | Level of In甲. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Buchanan | Slaveholders | . 47 | . 38 | . 16 | 1.44 | . 13 | . 11 |
| $\left[\mathrm{R}_{2}^{2}=.26\right]$ | Wheat | . 99 | . 29 | . 43 | 1.92 | . 10 | . 02 |
| $\sigma^{2}=.13$ | Religion2 | -. 14 | -. 13 | . 12 | -1.24 | . 01 | -. 01 |
|  | cotton Man. | -. 01 | -. 09 | . 01 | -. 89 | . 01 | . 00 |
|  | constant | . 32 |  |  |  |  |  |
| Fillmore | Slaveholders | . 62 | . 60 | . 14 | 3.29 | . 29 | . 15 |
| [ $\left.\mathrm{R}_{2}^{2}=.35\right]$ | Wheat | . 69 | . 24 | . 36 | 1.84 | . 05 | . 01 |
| $\sigma^{2}=.11$ | Religion2 | . 01 | . 01 | . 10 | -1.42 | . | . 00 |
|  | Constant | . 07 |  |  |  |  |  |
| Not | Slaveholders | -1.02 | -. 55 | . 22 | -2.76 | . 26 | -. 24 |
| Voting | Wheat | -1.69 | -. 33 | . 58 | -2.63 | . 12 | -. 03 |
| 1856 | Religion2 | . 15 | . 09 | . 16 | 1.56 | . 01 | . 03 |
| [ $\left.\mathrm{R}^{2}=.39\right]$ | cotton Man. | . 01 | . 06 | . 01 | 1.03 | - | . 00 |
| $\sigma^{2}=.17$ | constant | . 60 |  |  |  |  |  |

Note: Actual $N=75$.

TABLE G. 10.
THE INFIUENCE OF EXPLANATORY VARIABLES ON VOTING PATTERNS IN THE 1860 PRESIDENITAL ELECTION IN TEXAS

| Dependent <br> Variable | Explanatory Variables | Reg. Coef. | Beta Coef. | Standard Errors Reg. Coef | $\begin{aligned} & \mathrm{T} \\ & \text { Score } \end{aligned}$ | Cha. $\text { in } \mathrm{R}^{2}$ | $\begin{gathered} \text { Level } \\ \text { of } \\ \text { Imp. } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Breck. | Slaveholders | . 49 | . 38 | . 14 | 3.16 | . 18 | . 12 |
| [ $\mathrm{R}^{2}=.26$ ] | Religion2 | -. 26 | -. 23 | . 12 | -2.72 | . 06 | -. 03 |
| $\sigma^{2}=.14$ | cotton Man. | -. 02 | -. 11 | . 01 | -1.47 | . 01 | . 00 |
|  | Wheat | . 32 | . 09 | . 44 | . 46 | . 01 | . 01 |
|  | Constant | . 36 |  |  |  |  |  |
| Fusion | Wheat | . 78 | . 42 | . 23 | 3.95 | . 10 | . 02 |
| [ $\mathrm{R}^{2}=.25$ ] | Slaveholders | . 30 | . 42 | . 08 | 3.33 | . 15 | . 07 |
| $\sigma^{2}=.07$ | Religion2 | . 05 | . 07 | . 06 | -. 07 | ---- | . 01 |
|  | cotton Man. | . 00 | . 03 | . 08 | . 49 | ----- | . 00 |
|  | Constant | . 06 |  |  |  |  |  |
| Not | Slaveholders | -. 78 | -. 51 | . 15 | -4.68 | . 25 | -. 19 |
| Voting | Wheat | -1.02 | -. 27 | . 46 | -2.42 | . 10 | -. 02 |
| 1860 | Religion2 | . 21 | . 16 | . 12 | 2.60 | . 02 | . 02 |
| $\left[\mathrm{R}^{2}=.37\right]$ | cotton Man. | . 01 | . 08 | . 02 | 1.10 | ---- | . 00 |
| $\sigma^{2}=.15$ | constant | . 58 |  |  |  |  |  |

Note: Actual $\mathrm{N}=93$.

TABLE G. 11.
THE INFLUENCE OF EXPIANATORY VARIABLES ON VOIING PATIERNS IN THE 1860 PRESIDENIIAL ELECTION IN TEXAS

| Dependent <br> Variable | Explanatory <br> Variables | Reg. coef. | Beta coef. | Standard Errors Reg. Coef. | $\begin{aligned} & \mathrm{T} \\ & \text { Score } \end{aligned}$ | Cha. $\text { in } \mathrm{R}^{2}$ | Level of Imp. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{gathered} \text { Secession } \\ {\left[\mathrm{R}^{2}=.37\right]} \\ \sigma^{2}=.15 \end{gathered}$ | Slaveholders | . 83 | . 56 | . 15 | 5.13 | . 35 | . 20 |
|  | cotton Man. | -. 02 | -. 12 | . 02 | -1.65 | . 01 | . 00 |
|  | Wheat | -. 23 | -. 06 | . 47 | -. 70 | - | . 00 |
|  | Religion2 | -. 07 | -. 05 | . 12 | -1.48 | - | -. 01 |
|  | Constant | . 27 |  |  |  |  |  |
| $\begin{gathered} \text { Opposition } \\ {\left[\mathrm{R}^{2}=.26\right]} \\ \sigma^{2}=.12 \end{gathered}$ | Wheat | 1.76 | . 48 | . 39 | 5.01 | . 24 | . 04 |
|  | Slaveholders | -. 14 | -. 10 | . 13 | -. 79 | . 02 | -. 03 |
|  | Religion2 | . 09 | . 07 | . 10 | 1.55 | -- | . 01 |
|  | Cotton Man. | . 01 | . 06 | . 01 | . 89 | ----- | . 00 |
|  | Constant | . 11 |  |  |  |  |  |
| Not <br> Voting $\begin{gathered} 1861 \\ {\left[R^{2}=.32\right]} \\ \sigma^{2}=.15 \end{gathered}$ | Slaveholders | -. 70 | -. 49 | . 15 | -4.63 | . 16 | -. 17 |
|  | Wheat | -1.54 | -. 41 | . 46 | -3.75 | . 16 | -. 03 |
|  | Cotton Man. | . 01 | . 07 | . 02 | . 86 | . 01 | . 00 |
|  | Religion2 | -. 02 | -. 02 | . 12 | . 02 |  | . 00 |
|  | constant | . 62 |  |  |  |  |  |

Note: Actual $\mathrm{N}=94$.

## TABLE G. 12.

THE INFLUENCE OF EXPIANATORY VARIABLES ON VOITNG PATIERNS IN THE 1861 SECESSION REFERENDOM IN TEXAS

| Dependent <br> Variable | Explanatory Variables | Reg. Coef. | Beta Coef. | Standard Errors Reg. Coef | $\begin{gathered} T \\ \text { Score } \end{gathered}$ | Cha. $\text { in } \mathrm{R}^{2}$ | Level of Inp. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Secession | Slaveholders | . 81 | . 53 | . 21 | 3.51 | . 42 | . 18 |
|  | Religionı | . 08 | . 15 | . 07 | . 89 | . 01 | . 04 |
| $\begin{gathered} {\left[\mathrm{R}^{2}=.46\right]} \\ \sigma^{2}=.12 \end{gathered}$ | Cotton Man. | -. 02 | -. 12 | . 02 | -1.57 | . 01 | . 00 |
|  | Religion2 | -. 09 | -. 07 | . 13 | -1.46 | . 00 | -. 01 |
|  | Upper South | -. 14 | -. 07 | . 26 | -. 03 | . 00 | -. 02 |
|  | Wheat | . 08 | . 02 | . 63 | -. 04 | . 00 | . 00 |
|  | Constant | . 25 |  |  |  |  |  |
| Opposition | Wheat | . 71 | . 18 | . 50 | 2.90 | . 23 | . 01 |
|  | Religionl | -. 12 | -. 24 | . 06 | -.94 | . 08 | -. 06 |
| $\begin{gathered} {\left[\mathrm{R}^{2}=.43\right]} \\ \sigma^{2}=.11 \end{gathered}$ | Upper South | . 87 | . 45 | . 21 | 2.62 | . 09 | . 10 |
|  | Religion2 | . 19 | . 16 | . 10 | 2.02 | . 02 | . 02 |
|  | cotton Man. | . 01 | . 09 | . 01 | 1.14 | . 01 | . 00 |
|  | Slaveholders | -. 13 | -. 09 | . 17 | -. 89 | . 00 | -. 03 |
|  | constant | . 08 |  |  |  |  |  |
| Not Voting$1861$ | Upper South | -. 72 | -. 36 | . 26 | -2.24 | . 29 | -. 09 |
|  | Slaveholders | -. 69 | -. 47 | . 20 | -3.05 | . 11 | -. 15 |
|  | Wheat | -. 79 | -. 19 | . 62 | -1.95 | . 02 | -. 02 |
| $\begin{gathered} {\left[\mathrm{R}^{2}=.42\right]} \\ \sigma^{2}=.12 \end{gathered}$ | Religion2 | -. 10 | -. 08 | . 12 | -. 34 | . 01 | -. 01 |
|  | Religionl | . 04 | . 08 | . 07 | . 08 | . 00 | . 02 |
|  | cotton Man. | . 01 | . 04 | . 02 | . 62 | . 00 | . 00 |
|  | constant | . 68 |  |  |  |  |  |

Note: Actual $\mathrm{N}=90$.

TABIE G. 13.
DESCRIPIIONS, MEANS, AND STANDARD DEVIATIONS OF VARIABLES USED IN MJITIPIE REGRESSION EQUATIONS, TEXAS

Std.

| Variable Name | Amplified Description | Mean | Std. <br> Deviation |
| :---: | :---: | :---: | :---: |
| Disciples | Church seating accammodations, Disciples of Crrist, as computed above | . 03 | . 06 |
| All Other Churches | Church seating accammodations, all other churches, computed as above | . 03 | . 06 |
| Noncturchgoers | Total white population in 1860 minus the total church seating acoormodations | . 41 | . 30 |
| For Secession | Percentage of the electorate voting for secession convention delegates or for secession | . 45 | . 20 |
| Opposition 1861 | Percent of the electorate for Cooperation delagates or against secession | . 15 | . 17 |
| Not Voting 1861 | Percent of the electorate not voting in the secession elections of 1861 | . 41 | . 19 |
| Breckinridge | Percent of the electorate voting for John C. Breckinridge in the 1860 presidential election | . 48 | . 18 |
| Fusion | Percent of the electorate voting for a joint ticket representing Stephen A. Douglas and John Bell in the election of 1860 | . 14 | . 09 |
| Not Voting 1860 | Peroent of the electorate not voting in the presidential election of 1860 | . 39 | . 19 |
| Buchanan | Percent of the electorate voting for James Buchanan in the presidential election of 1856 | . 43 | . 15 |
| Fillmore | Percent of the electorate voting for Millard Fillmore in the presidential election of 1856 | . 22 | . 12 |
| Not Voting 1856 | Percent of the electorate not voting in the presidential election of 1856 | . 35 | . 20 |

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& 1844-1852 \\
& 1848-1856 \\
& 1852-1860
\end{aligned}
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APPENDIX H
ARKANSAS
table h．1．
TRANSITION PROBABILITIES OF VOTING BEHAVIOR IN SELECTED ELECTIONS IN ANTEBELLUM

| Election Pair | N | Dem． | $\begin{aligned} & \text { oat } \\ & \text { opp } \end{aligned}$ | NV | New Voter NV． | $\begin{aligned} & \text { (STA- } \\ & \text { ILITY) } \end{aligned}$ | Dem． To Opp． |  | New Dem． | New Opp． | Dem． Drop | Opp． Drop | $\begin{aligned} & \text { (INSTA- } \\ & \text { BILITY) } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Successive Presidential and the Secession Elections，1836－1861 |  |  |  |  |  |  |  |  |  |  |  |  |
| 1836－1840 | 20 | 11 | 7 | 35 | 0 | 53 | 0 | 0 | 24 | 21 | 2 | 0 | 47 |
| 1840－1844 | 23 | 25 | 19 | 23 | 9 | 76 | 0 | 0 | 16 | 5 | 3 | 2 | 26 |
| 1844－1848 | 22 | 25 | 15 | 26 | 12 | 78 | 0 | 0 | 4 | 9 | 5 | 4 | 22 |
| 1848－1852 | 24 | 22 | 18 | 30 | 22 | 92 | 0 | 0 | 7 | 0 | 0 | 0 | 7 |
| 1852－1856 | 28 | 22 | 13 | 36 | 5 | 76 | 0 | 0 | 18 | 6 | 0 | 0 | 24 |
| 1856－1860 | 46 | 28 | 14 | 25 | 1 | 68 | 2 | 1 | 17 | 11 | 0 | 1 | 32 |

Nonconsecutive Presidential and the Secession Election，1836－1861

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TABLE H. 2.
VOIER INIEREST AND PARIY COMPEIIIIION. ARKANSAS PRESIDENTIAL ELECTIONS: 1836-1860.

| Year | $\%$ <br> Democratic | $\%$ <br> Opposition | $\%$ <br> Turnout | Competition | N |
| :--- | :---: | :---: | :---: | :---: | :---: |
| 1836 | 14 | 8 | 22 | 6 |  |
| 1840 | 36 | 28 | 65 | 8 |  |
| 1844 | 40 | 23 | 63 | 17 |  |
| 1848 | 29 | 24 | 54 | 5 |  |
| 1852 | 29 | 18 | 47 | 9 |  |
| 1856 | 40 | 19 | 59 | 19 | 6 |

TABLE H. 3
VOTING REIURNS AND TURNOUT IN SELECTED ELECIIONS, ARKANSAS
1836-1860

| Election | Ballots <br> Cast for Democrat/ "Southern Rights Democrats"/ and For Secession | Ballots <br> Cast for Non-Dem. Canditates (Whigs, KnowNothings, Opposition, cooperation and Against Secession) | Estimated <br> Number <br> of <br> Potential <br> Voters Not <br> Voting | Estimated Voter Turnout |
| :---: | :---: | :---: | :---: | :---: |
| 1836 | 2380 | 1334 | 13152 | 22 |
| 1840 | 6679 | 5160 | 64494 | 65 |
| 1844 | 9546 | 5604 | 8894 | 63 |
| 1848 | 9301 | 7587 | 14696 | 54 |
| 1852 | 12173 | 7404 | 22111 | 47 |
| 1856 | 21910 | 10732 | 22681 | 59 |
| 1860 | 34089 | 28732 | 19589 | 85 |

## TABLE H. 4.

ESTIMATED RELATIONSHIPS BEIWEEN RELIGIOUS AFFILJATION AND VOITNG IN THE 1856 PRESIDENTIAL ELECTION ARKANSAS

|  | Percent <br> for <br> Buchanan | Percent <br> for <br> Fillmore | Percent <br> Not <br> Voting |
| :--- | :---: | :---: | :---: |
| Denomination | 30 | 0 | 70 |
| Nonchurchgoers | 0 | 100 | 0 |
| Eatholic | 0 | 100 | 0 |
| Eiscopalian | 50 | 0 | 50 |
| Daptiples of Christ | 63 | 19 | 19 |
| Methodist | 48 | 24 | 24 |
| Presbyterian | 63 | 13 | 24 |
| All Other Churches | 0 | 100 | 0 |
| All Voters | 40 | 19 | 41 |

Note: Actual $\mathrm{N}=46$.

## TABLE H.5.

ESTITMATED RELATIONSHIPS BEIWEEN RETIGIOUS AFFILIATION AND VOITING IN THE 1860 PRESIDENTIAL EUECTION ARKANSAS

|  | Percent <br> for <br> Douglas | Percent <br> for <br> Breckinridge | Percent <br> for <br> Bell | Percent <br> Not <br> Denoting |
| :--- | :---: | :---: | :---: | :---: |
| Nonchurchgoers | 15 | 0 | 35 | 50 |
| Catholic | $0-100$ | 0 | $0-100$ | 0 |
| Episcopalian | 0 | 0 | 100 | 0 |
| Disciples of Christ | 0 | 0 | $0-50$ | $50-100$ |
| Baptist | 0 | 63 | 25 | 12 |
| Methodist | 3 | 83 | 3 | 11 |
| Presbyterian | 0 | 50 | 50 | 0 |
| All Other Churches | 0 | 0 | $50-100$ | $50-100$ |
| All Voters | 7 | 39 | 27 | 27 |

Note: Actual $\mathrm{N}=53$.

TABLE H. 6.
SLAVEHOLDER VOTING PROBABIITITIES IN THE PRESIDENTIAL ETECTION OF 1856

ARKANSAS

|  | Small <br> Slh. | Medium <br> Slh. | Large <br> Slh. | Plantation <br> Slh. | Non <br> Slh. | All <br> Voters |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: |
| Buchanan | 0 | 0 | 0 | 0 | 42 | 42 |
| Fillmore | 5 | 5 | 2 | 2 | 6 | 20 |
| Nonvoters | 2 | 1 | 0 | 0 | 36 | 38 |
| All Voters | 7 | 5 | 2 | 2 | 84 |  |
| Note: Actual $\mathrm{N}=47$. |  |  |  |  |  |  |

TABLE H. 7.

## SLAVEHOLDER VOITNG PROBABILITTIES IN THE PRESIDENTIIAL ETECIION OF 1860 ARKANSAS

|  | Small <br> Slh. | Medium <br> Slh. | Large <br> Slh. | Plantation <br> Slh. | Non <br> Slh. | All <br> Voters |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: |
| Douglas | 1 | 0 | 0 | 0 | 7 | 7 |
| Breckinridge | 3 | 2 | 1 | 0 | 35 | 40 |
| Bell | 4 | 4 | 2 | 2 | 15 | 28 |
| Nonvoters | 0 | 0 | 0 | 0 | 26 | 26 |
| All Voters | 70 | 5 | 2 | 2 | 84 |  |
| Note: Actual $\mathrm{N}=54$. |  |  |  |  |  |  |

TABLE H. 8.
THE INFLUENCE OF EXPIANATORY VARIABLES ON VOTING PATTERNS IN
THE 1856 PRESIDENIIAL ELECTION IN ARKANSAS

| Dependent <br> Variable | Explanatory Variables | Reg. coef. | Beta Coef. | Standard Errors Reg. Coef. | $\begin{aligned} & \mathrm{T} \\ & \text { Score } \end{aligned}$ | Cha. $\text { in } \mathrm{R}^{2}$ | Level of Imp. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Buchanan | Wheat | . 06 | . 17 | . 07 | 1.32 | . 09 | . 02 |
| [ $\mathrm{R}^{2}=.17$ ] | Slaveholders | -. 25 | -. 30 | . 17 | -. 94 | . 03 | -. 04 |
| $\sigma^{2}=.08$ | Religionl | . 06 | . 21 | . 06 | . 66 | . 03 | . 03 |
|  | cotton Man. | . 02 | . 17 | . 01 | 1.42 | . 03 | . 00 |
|  | Religion2 | . 03 | . 02 | . 23 | . 19 |  | . 00 |
|  | Constant | . 40 |  |  |  |  |  |
| Fillmore | Slaveholders | . 69 | . 74 | . 12 | 5.75 | . 50 | . 10 |
| [ $\mathrm{R}^{2}=.59$ ] | Religionl | -. 06 | -. 21 | . 04 | -1.03 | . 04 | -. 03 |
| $\sigma^{2}=.06$ | Religion2 | . 26 | . 18 | . 16 | 1.71 | . 03 | . 01 |
|  | cotton Man. | -. 01 | -. 12 | . 01 | -1.50 | . 01 | . 00 |
|  | Wheat | -. 02 | -. 06 | . 05 | -. 49 |  | -. 01 |
|  | constant | . 12 |  |  |  |  |  |
| Not | Slaveholders | -. 44 | -. 39 | . 22 | -2.38 | . 13 | -. 07 |
| Voting | Religion2 | -. 29 | -. 16 | . 29 | -1.07 | . 02 | -. 01 |
| 1856 | Wheat | -. 03 | -. 08 | . 09 | -.76 | . 00 | -. 01 |
| [ $\left.\mathrm{R}^{2}=.16\right]$ | cotton Man. | -. 00 | -. 03 | . 01 | -. 30 |  | . 00 |
| $\sigma^{2}=.11$ | Religionl | . 00 | . 01 | . 02 | . 05 |  | . 00 |
|  | Constant | . 48 |  |  |  |  |  |

Note: Actual $\mathrm{N}=46$.

TABLE H.9.
THE INFLUENCE OF EXPIANATORY VARIABLES ON VOITNG PATTERNS IN THE 1860 PRESIDENTIAL EIECIION IN ARKANSAS

| Dependent Variable | Explanatory Variables | Reg. coef. | Beta coef. | Standard Errors Reg. Coef. | T Score | Cha. in $R^{2}$ | $\begin{gathered} \text { Level } \\ \text { of } \\ \text { Imp. } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Breck.$\begin{gathered} {\left[\mathrm{R}^{2}=.22\right]} \\ \sigma^{2}=.10 \end{gathered}$ | Religionl | . 12 | . 36 | . 03 | -2.67 | . 16 | . 08 |
|  | Slaveholders | . 20 | . 20 | . 09 | . 91 | . 02 | . 03 |
|  | Religion2 | -. 21 | -. 15 | . 14 | 1.16 | . 02 | -. 01 |
|  | Cotton Man. | . 01 | . 08 | . 01 | . 10 | . 01 | . 00 |
|  | Wheat | . 03 | . 06 | . 04 | . 86 |  | . 01 |
|  | Constant | . 30 |  |  |  |  |  |
| $\begin{gathered} \text { Douglas } \\ {\left[\mathrm{R}^{2}=.16\right]} \\ \sigma^{2}=.05 \end{gathered}$ | Religionl | -. 08 | -. 41 | . 05 | 2.22 | . 12 | -. 04 |
|  | Religion2 | . 13 | . 13 | . 25 | -1.09 | . 01 | . 00 |
|  | Wheat | . 04 | . 17 | . 08 | . 56 | . 01 | . 01 |
|  | Slaveholders | . 10 | . 17 | . 17 | 1.25 | . 02 | . 02 |
|  | Constant | . 09 |  |  |  |  |  |
| $\begin{aligned} & \mathrm{Bell} \\ & {\left[\mathrm{R}^{2}=.55\right]} \\ & \sigma^{2}=.07 \end{aligned}$ | Slaveholders | . 81 | . 81 | . 12 | 6.68 | . 50 | . 12 |
|  | Cotton Man. | -. 02 | -. 15 | . 01 | -1.94 | . 02 | . 00 |
|  | Religionl | -. 05 | -. 15 | . 04 | -. 73 | . 01 | -. 03 |
|  | Wheat | . 05 | . 13 | . 06 | . 59 | . 01 | . 01 |
|  | Religion2 | . 17 | . 11 | . 18 | . 87 |  | . 01 |
|  | Constant | . 16 |  |  |  |  |  |
| Not Voting | Slaveholders | -1.06 | -. 83 | . 17 | -6.42 | . 51 | -. 16 |
|  | Wheat | -. 11 | -. 22 | . 08 | -1.41 | . 03 | . 03 |
| $\begin{aligned} & 1860 \\ & {\left[R^{2}=.54\right]} \\ & \sigma^{2}=.10 \end{aligned}$ | Cotton Man. | . 01 | . 06 | . 01 | . 70 |  | . 00 |
|  | Religion2 | -. 08 | -. 04 | . 25 | -. 25 | ---- | . 00 |
|  | Religionl | . 01 | . 02 | . 05 | -. 27 | -- | . 00 |
|  | Constant | . 45 |  |  |  |  |  |

Note: Actual $\mathrm{N}=53$.

TABLE H. 10.
DESCRIPTIONS, MEANS, AND STANDARD DEVIATIONS OF VARIABLES USED IN MULTIPLE REGRESSION EQUATIONS, ARKANSAS

| Variable Name | Amplified Description | Mean | std. Deviation |
| :---: | :---: | :---: | :---: |
| Wheat | An index of wheat production calculated by taking the county with the highest ratio of bushels of wheat to white population in 1860, assigning it to a value of 1.00 , and expressing the white per capita production of wheat in each of the remaining counties as a percentage of the maximum. | . 27 | . 21 |
| Slaveholders | The mmber of slaveholders divided by the number of adult males in 1860 | . 15 | . 10 |
| cotton Manufactures | The total dollars invested in the production of cotton, divided by the total white population in 1860 | . 20 | 1.08 |
| Religionl | Church seating accommodations, Methodist, Baptist, and Presbyterian, divided by the total white population in 1860 |  | . 29 |
| Religion2 | Church seating accommodations, Ronan Catholic, Lutheran, Episcopal, and Disciples of Christ, divided by the total white population in 1860 | $.03$ | . 05 |
| Baptist | Church seating acocmmodations, Baptist, divided by the total white population in 1860 |  | . 12 |
| Methodist | Church seating acoommodations, Methodist, as computed above. |  | . 18 |
| Presbyterians | Church seating accommodations, Presbyterian, as computed above | . 07 | . 08 |
| Episcopalians | Church seating accommodations, Episcopal, as computed above | . 004 | . 01 |
| Roman Catholic | Church seating acoommodations, Roman Catholic, as computed above | . 01 | . 04 |
| Lutheran | Church seating accommodations, Lutheran, as computed above |  | . 00 |

TABLE H.10. (CONITMNED)
Std.

| Variable Name | Amplified Description | Mean | Std. Deviation |
| :---: | :---: | :---: | :---: |
| Disciples | Church seating acoommodations, Disciples of Christ, as camputed above | . 02 | . 03 |
| All other Churches | Church seating accommodations, all other churches, computed as above | . 03 | . 06 |
| Nonchurchgoers | Total white population in 1860 minous the total church seating accommodations | . 42 | . 29 |
| Breckinridge | Percent of the electorate voting for John C. Breckinridge in the 1860 presidential election | . 40 | .10 |
| Douglas | Percent of the electorate voting for Stephen A. Douglas in the presidential election of 1860 | . 07 | . 06 |
| Bell | Percent of the electorate voting for John Bell in the presidential election of 1860 | . 26 | .10 |
| Not Voting 1860 | Percent of the electorate not voting in the presidential election of 1860 | . 27 | . 13 |
| Buchanan | Percent of the electorate voting for James Buchanan in the presidential election of 1856 | . 42 | . 09 |
| Fillmore | Percent of the electorate voting for Millard Fillmore in the presidential election of 1856 | . 19 | . 09 |
| Not Voting 1856 | Percent of the electorate not voting in the presidential election of 1856 | . 40 | . 11 |

APPENDIX I

## NORTH CAROLINA

## TABLE I. 1.

TRANSITION PROBABILITIES OF VOTING BEHAVIOR IN SELECTED ELECTIONS IN ANTEBELLUM NORTH CAROLINA, 1828-1861
(By Percent of Electorate)

| Election | N |  | Repeati |  | New Voter |  | (STA- |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Pair |  | Dem. | . Opp. | NV. | NV. |  | ILITY) | Opp. |  | Dem. |

Successive Presidential and the Secession Elections, 1828-1861

| $1828-1832$ | 60 | 21 | 3 | 42 | 0 | 67 | 0 | 0 | 2 | 2 | 19 | 12 | 35 |
| :--- | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: |
| $1832-1836$ | 61 | 26 | 2 | 46 | 1 | 75 | 0 | 0 | 1 | 22 | 0 | 3 | 26 |
| $1836-1840$ | 61 | 27 | 22 | 19 | 1 | 69 | 0 | 1 | 6 | 24 | 0 | 0 | 31 |
| $1840-1844$ | 62 | 32 | 35 | 12 | 3 | 82 | 0 | 0 | 4 | 5 | 0 | 9 | 18 |
| $1844-1848$ | 62 | 31 | 33 | 16 | 5 | 85 | 0 | 2 | 0 | 1 | 1 | 9 | 13 |
| $1848-1852$ | 62 | 28 | 30 | 25 | 6 | 89 | 1 | 1 | 3 | 2 | 0 | 4 | 11 |
| $1852-1856$ | 67 | 28 | 21 | 20 | 7 | 76 | 0 | 0 | 8 | 6 | 2 | 8 | 24 |
| $1856-1860$ | 78 | 33 | 25 | 28 | 5 | 91 | 0 | 0 | 3 | 5 | 0 | 0 | 8 |
| $1856-1861$ | 73 | 24 | 25 | 21 | 7 | 77 | 0 | 0 | 0 | 13 | 9 | 0 | 22 |
| $1860-1861$ | 74 | 24 | 26 | 23 | 0 | 73 | 2 | 0 | 0 | 10 | 10 | 5 | 27 |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |

TABLE I. 2.
VOTER INIEREST AND PARIT COMPEIIIIION. NORTH CAROITNA PRESIDENITAL ELECTIONS AND SECESSION: 1828-1861.

|  | $\%$ <br> Dear | Democratic | $\%$ <br> Opposition | $\%$ <br> Turnout | Competition |
| :--- | :---: | :---: | :---: | :---: | ---: |
| 1828 | 39 | 14 | 54 | N |  |
| 1832 | 26 | 5 | 31 | 25 |  |
| 1836 | 27 | 23 | 50 | 21 |  |
| 1840 | 34 | 47 | 81 | 4 |  |
| 1844 | 36 | 40 | 77 | -13 |  |
| 1848 | 31 | 38 | 69 | -4 |  |
| 1852 | 32 | 31 | 63 | -7 |  |
| 1856 | 36 | 27 | 63 | 1 |  |
| 1860 | 36 | 31 | 67 | 9 |  |
| 1861 | 24 | 38 | 62 | 5 |  |
|  |  |  |  | -14 |  |

TABLE I. 3.
VOTING REIURNS AND TURNOUT IN SELECIED ELECIIONS, NORIH CAROLTNA

1828-1861

| Election | Ballots <br> Cast for Democrat/ "Southern Rights Democrats"/ and For Secession | Ballots <br> Cast for Non-Dem. Canditates (Whigs, KnowNothings, Opposition, cooperation and Against Secession) | Estimated <br> Number of <br> Potential <br> Voters Not <br> Voting | Estimated Voter Turnout |
| :---: | :---: | :---: | :---: | :---: |
| 1828 | 37814 | 13918 | 44455 | 54 |
| 1832 | 25261 | 4538 | 68053 | 31 |
| 1836 | 26631 | 23521 | 48881 | 51 |
| 1840 | 34168 | 46567 | 19496 | 81 |
| 1844 | 39287 | 43232 | 25410 | 77 |
| 1848 | 35772 | 44054 | 35927 | 69 |
| 1852 | 39788 | 39043 | 46102 | 63 |
| 1856 | 48243 | 36720 | 49296 | 63 |
| 1860 | 51583 | 45129 | 47477 | 67 |
| 1861 | 35053 | 54350 | 54786 | 62 |

TABLE I. 4.
ESTIMATED RELATIONSHIPS BEIWEEN RELIGIOUS AFFILIATION AND VOIING IN THE 1856 PRESIDENTIAL ELECIION NORIH CAROIINA

|  | Percent <br> for <br> Buchanan | Percent <br> for <br> Fillmore | Percent <br> Not <br> Voting |
| :--- | :---: | :---: | :---: |
| Denomination | 38 | 38 | 24 |
| Nonchurchgoers | 100 | 0 | 0 |
| Catholic | $0-100$ | $0-100$ | 0 |
| Episcopalian | 0 | $0-33$ | $66-100$ |
| Lutheran | $0-100$ | 0 | $0-100$ |
| Disciples of Christ | 70 | 12 | 18 |
| Baptist | 18 | 31 | 51 |
| Methodist | 0 | 20 | 80 |
| Presbyterian | 0 | 17 | 83 |
| All Other Churches |  |  |  |
| All Voters | 36 | 27 | 37 |

Note: Actual $\mathrm{N}=76$.

TABLE I. 5.

## ESTIMATED RETATIONSHIPS BEIWEEN RETIGIOUS AFFIIIATION AND VOIING IN THE 1860 PRESIDENTIAL ELECTION NORIH CAROITNA

|  | Percent <br> for <br> Douglas | Percent <br> for <br> Breckinridge | Percent <br> for <br> Bell | Percent <br> Not <br> Voting |
| :--- | :---: | :---: | :---: | :---: |
| Denomination | 0 | 25 | 63 | 12 |
| Nonchurchgoers | 100 | 0 | 0 | 0 |
| Catholic | $0-33$ | $0-66$ | $33-100$ | 0 |
| Episcopalian | 0 | $0-33$ | $66-100$ | 0 |
| Lutheran | 0 | 0 | 6 | 0 |
| Disciples of Christ | 100 | 55 | 31 | 39 |
| Baptist | 0 | 21 | 50 | 51 |
| Methodist | 20 | 10 | 50 | 20 |
| Presbyterian | 0 | 0 | 31 | 50 |
| All Other Churches |  |  |  | 33 |
| All Voters | 2 |  |  |  |
| Note: Actual $\mathrm{N}=78$. |  |  |  |  |

TABLE I. 6.
ESTIMATED RELATIONSHIPS BEIWEEN RETIGIOUS AFFILIATION AND VOITING IN THE 1861 SECESSION REFERENDUM NORTH CAROLINA

|  | Percent <br> for <br> Secession | Percent <br> Against <br> Secession | Percent <br> Not <br> Voting |
| :--- | :---: | :---: | :---: |
| Denomination | 0 | 100 | 0 |
| Nonchurchgoers | 100 | 0 | 0 |
| Catholic | 66 | 34 | 0 |
| Episcopalian | $33-66$ | $33-100$ | 0 |
| Lutheran | 0 | 100 | 0 |
| Disciples of Christ | 24 | 15 | 61 |
| Baptist | 13 | 28 | 59 |
| Methodist | 40 | 60 | 0 |
| Presbyterian | 33 | 66 | 0 |
| All Other Churches |  | 38 | 38 |
| All Voters | 24 |  |  |

Note: Actual $\mathrm{N}=72$.

TABLE I. 7.
SLAVEHOLDER VOTING PROBABILITTIES IN THE
PRESIDENIIAL ELECIION OF 1856 NORIH CAROLINA

|  | Small <br> Slh. | Medium <br> Slh. | Large <br> Slh. | Plantation <br> Slh. | Non <br> Slh. | All <br> Voters |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: |
| Buchanan | 6 | 6 | 4 | 4 | 16 | 36 |
| Fillmore | 4 | 2 | 2 | 2 | 17 | 27 |
| Nonvoters | 0 | 0 | 0 | 0 | 0 | 37 |
| All Voters | 10 | 8 | 4 | 3 | 76 |  |
| Note: Actual $\mathrm{N}=76$. |  |  |  |  |  |  |

TABLE I. 8.
SIAVEHOLDER VOITING PROBABILITIIES IN THE PRESIDENIIAL ETECIION OF 1860 NORIH CAROLINA

|  | Small <br> Slh. | Medium <br> Slh. | Large <br> Slh. | Plantation <br> Slh. | Non <br> Slh. | All <br> Voters |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: |
| Douglas | 1 | 1 | 0 | 0 | 0 | 2 |
| Breckinridge | 5 | 5 | 3 | 3 | 18 | 34 |
| Bell | 3 | 4 | 2 | 2 | 20 | 31 |
| Nonvoters | 0 | 0 | 0 | 0 | 33 | 33 |
| All Voters | 10 | 8 | 4 | 3 | 76 |  |
| Note: Actual $\mathrm{N}=78$. |  |  |  |  |  |  |

## TABLE I. 9.

SLAVEHOLDER VOTING PROBABILTITES IN THE SECESSION EUECIION OF 1861

NORIH CAROLTNA

|  | Small <br> Slh. | Medium <br> Slh. | Large <br> Slh. | Plantation <br> Slh. | Non <br> Slh. | All <br> Voters |  |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Secession | 3 | 3 | 2 | 1 | 15 | 24 |  |
| Opposition | 2 | 1 | 0 | 0 | 35 | 38 |  |
| Nonvoters | 5 | 3 | 2 | 1 | 28 | 38 |  |
| All Voters | 10 | 8 |  |  |  |  |  |
| Note: Actual $\mathrm{N}=72$. |  |  |  |  |  |  |  |

TABLE I. 10.
THE INFLUENCE OF EXPLANATORY VARIABLES ON VOTING PATIERNS IN THE 1856 PRESIDENIIAL ELECIION IN NORIH CAROITNA

| Dependent Variable | Explanatory Variables | Reg. coef. | Beta Coef. | Standard Errors Reg. Coef. | $\begin{aligned} & \text { T } \\ & \text { Score } \end{aligned}$ | Cha. $\text { in } R^{2}$ | $\begin{gathered} \text { Level } \\ \text { of } \\ \text { Imp. } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Buchanan | Slaveholders | . 61 | . 47 | . 13 | 4.02 | . 28 | .16 |
| [ $\mathrm{R}^{2}=.35$ ] | Wheat | -. 20 | -. 29 | . 08 | -2.08 | . 06 | -. 05 |
| $\sigma^{2}=.14$ | Religion2 | . 13 | . 09 | . 20 | . 52 | . 01 | . 00 |
|  | Cotton Man. | . 00 | . 05 | . 00 | . 35 |  | . 00 |
|  | Religionl | . 02 | . 03 | . 10 | . 35 |  | . 02 |
|  | Constant | . 23 |  |  |  |  |  |
|  | Wheat | . 10 | . 18 | . 07 | 1.02 | . 04 | . 03 |
| $\left[R_{3}^{2}=.08\right]$ | cotton Man. | $-.00$ | -. 18 | . 00 | -1.63 | . 03 | . 00 |
| $\sigma^{2}=.13$ | Religionl | -. 06 | -. 10 | . 10 | -. 45 | . 01 | -. 05 |
|  | Slaveholders | -. 05 | -. 05 | . 12 | -. 07 |  | -. 01 |
|  | Religion2 | . 03 | . 03 | . 18 | . 46 |  | . 00 |
|  | Constant | . 31 |  |  |  |  |  |
| Not | Slaveholders | -. 56 | $-.60$ | . 08 | -6.48 | .41 | -. 15 |
| Voting | Wheat | . 10 | . 21 | . 05 | 1.84 | . 02 | . 03 |
| 1856 | Religion2 | -. 16 | -. 16 | . 12 | -1.55 | . 03 | -. .01 |
| [ $\mathrm{R}^{2}=.62$ ] | cotton Man. | . 00 | . 13 | . 00 | 1.91 | . 01 | . 03 |
| $\sigma^{2}=.08$ | Religionl Constant | . 04 | . 07 | . 06 | . 12 |  | . 03 |

Note: Actual $\mathrm{N}=76$.

TABLE I. 11.
THE INFLUENCE OF EXPIANATORY VARIABLES ON VOITING PATIERNS IN THE 1860 PRESIDENIIAL ELECTION IN NORIH CAROLTNA

| Dependent Variable | Explanatory Variables | Reg. coef. | Beta coef. | Standard Errors Reg. Coef. |  | Cha. <br> in $R^{2}$ | Level of Imp. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Slaveholders | . 58 | . 40 | . 15 | 3.12 | . 21 | . 15 |
| $\left[\mathrm{R}_{2}^{2}=.30\right]$ | Wheat | -. 26 | -. 32 | . 09 | -2.17 | . 06 | -. 07 |
| $\sigma^{2}=.17$ | Religion2 | . 23 | . 15 | . 23 | . 75 | . 01 | . 02 |
|  | Cotton Man. | . 00 | . 05 | . 00 | . 55 |  | . 00 |
|  | Religionl | . 03 | . 04 | . 12 | . 56 | --- | . 02 |
|  | Constant | . 23 |  |  |  |  |  |
| Douglas | Slaveholders | . 03 | . 18 | . 02 | 1.19 | . 03 | . 01 |
| $\left[\mathrm{R}^{2}=.05\right]$ | cotton Man. | . 00 | . 11 | . 08 | . 18 | . 01 | . 00 |
| $\sigma^{2}=.02$ | Wheat | . 01 | . 10 | . 03 | . 51 |  | . 00 |
|  | Religionl | . 01 | . 04 | . 00 | . 89 |  | . 01 |
|  | Religion2 | -. 00 | -. 01 | . 01 | -. 01 | - | . 00 |
|  | Constant | . 00 |  |  |  |  |  |
| Bell | Wheat | . 15 | . 25 | . 08 | 1.69 | . 07 | . 04 |
| $\left[\mathrm{R}_{2}^{2}=.12\right]$ | Cotton Man. | -. 01 | -. 17 | . 00 | -1.43 | . 02 | -. 02 |
| $\sigma^{2}=.14$ | Religionl | $-.14$ | -. 18 | . 10 | -1.02 | . 03 | -. 11 |
|  | Slaveholders | -. 04 | -. 04 | . 13 | . 18 |  | -. 01 |
|  | Religion2 | -. 03 | -. 03 | . 20 | . 12 |  | . 00 |
|  | Constant | . 41 |  |  |  |  |  |
| Not | Slaveholders | -. 57 | -. 62 | . 08 | -6.82 | . 42 | -. 15 |
| Voting | Religionl | . 10 | . 16 | . 06 | . 62 | . 05 | . 08 |
| $1860$ | Wheat | . 09 | . 17 | . 05 | 1.33 | . 01 | . 02 |
| [ $\mathrm{R}^{2}=.51$ ] | Religion2 | -. 19 | -. 19 | . 11 | -1.74 | . 02 | -. 02 |
| $\sigma^{2}=.09$ | Cotton Man. | . 00 | . 11 | . 00 | 1.07 | . 01 | . 00 |
|  | constant | . 36 |  |  |  |  |  |

Note: Actual $\mathrm{N}=78$.

## TABLE I. 12.

THE INFLUENCE OF EXPIANATORY VARIABLES ON VOTING PATIERNS IN THE 1861 SECESSION CONVENIION ELECTION IN NORIH CAROLINA

| Dependent Variable | Explanatory Variables | Reg. coef. | Beta <br> coef. | Standard Errors Reg. Coef. | $\begin{aligned} & \text { T } \\ & \text { soore } \end{aligned}$ | Cha. in $R^{2}$ | Level of Imp. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Secession | Slaveholders | . 58 | . 37 | . 16 | 3.06 | . 23 | . 15 |
| [ $\mathrm{R}^{2}=.34$ ] | Wheat | $-.30$ | -. 35 | . 11 | -2.57 | . 04 | -. 08 |
| $\sigma^{2}=.17$ | Religion2 | . 57 | . 34 | . 24 | 2.00 | . 07 | . 05 |
|  | Religionl | . 08 | . 08 | . 13 | . 48 |  | . 06 |
|  | Cotton Man. | . 00 | -. 02 | . 00 | . 30 | - | . 00 |
|  | Constant | . 09 |  |  |  |  |  |
| Opposition | Slaveholders | -. 56 | -. 33 | . 17 | -3.23 | . 20 | $-.15$ |
| $\left[\mathrm{R}^{2}=.32\right]$ | Wheat | . 35 | . 37 | . 11 | 2.82 | . 08 | . 09 |
| $\sigma^{2}=.18$ | Religion2 | -. 48 | -. 27 | . 25 | -1.46 | . 02 | $-.04$ |
|  | Religionl | -. 20 | -. 18 | . 13 | -1.40 | . 02 | -. 16 |
|  | Cotton Man. | -. 00 | -. 03 | . 01 | -. 66 |  | . 00 |
|  | Constant | . 65 |  |  |  |  |  |
| Not | Religionl | . 12 | . 25 | . 07 | 1.90 | . 05 | . 10 |
| Voting | Religion2 | -. 09 | -. 12 | . 13 | -. 88 | . 03 | -. 01 |
| 1861 | cotton Man. | . 00 | . 12 | . 00 | . 75 | . 03 | . 00 |
| [ $\mathrm{R}^{2}=.15$ ] | Wheat | -. 05 | -. 12 | . 06 | -. 75 | . 01 | -. 01 |
| $\sigma^{2}=.09$ | Slaveholders | -. 02 | -. 03 | . 08 | . 64 | ---- | -. 01 |
|  | Constant | . 25 |  |  |  |  |  |

Note: Actual $\mathrm{N}=72$.

TABLE I. 13.
DESCRIPTIONS, MEANS, AND STANDARD DEVIATIONS OF VARIABLES USED IN MUITIPLE REGRESSION EQUATIONS, NORIH CAROLINA

| Variable Name | Amplified Description | Mean | Std. Deviation |
| :---: | :---: | :---: | :---: |
| Wheat | An index of wheat production calculated by taking the county with the highest ratio of bushels of wheat to white population in 1860, assigning it to a value of 1.00 , and expressing the white per capita production of wheat in each of the remaining counties as a percentag of the maximum. | $.25$ | . 22 |
| Slaveholders | The mumber of slaveholders divided by the number of adult males in 1860 | $.25$ | . 13 |
| Cotton <br> Manufactures | The total dollars invested in the production of cotton, divided by the total white population in 1860 | $1.56$ | 3.96 |
| Religionl | Chunch seating acocrmodations, Methodist Baptist, and Presbyterian, divided by the total white population in 1860 | $.80$ | . 19 |
| Religion2 | Church seating accarmodations, Roman Catholic, Lutheran, Episcopal, and Disciples of Christ, divided by the total white population in 1860 | $.08$ | . 11 |
| Baptist | Church seating acommodations, Baptist, divided by the total white population in 1860 | $.35$ | . 18 |
| Methodist | Church seating accommodations, Methodist as camputed above. | $.38$ | . 15 |
| Presbyterians | Church seating accommodations, Presbyterian, as computed above | . 08 | . 13 |
| Episcopalians | Church seating acoommodations, Episcopal, as computed above | . 04 | . 06 |
| Roman Catholic | Church seating acoommodations, Roman Catholic, as computed above | $.004$ | . 01 |
| Lutheran | Church seating accommodations, Iutheran, as computed above | $.03$ | . 09 |

TABLE I.13. (CONTINUED)
Std.

| Variable Name | Amplified Description | Mean | Std. <br> Deviation |
| :---: | :---: | :---: | :---: |
| Disciples | Church seating acoommodations, Disciples of Christ, as computed above | . 01 | . 03 |
| All Other Churches | Church seating accommodations, all other churches, camputed as above | . 06 | . 10 |
| Nonchurchgoers | Total white population in 1860 minus the total church seating acoommodations | . 07 | . 13 |
| For Secession | Percentage of the electorate voting for secession corvention delegates or for secession | . 28 | . 19 |
| Opposition 1861 | Percent of the electorate for Cooperation delagates or against secession | . 38 | . 20 |
| Not Voting $1861$ | Percent of the electorate not voting in the secession elections of 1861 | . 34 | . 09 |
| Breckinridge | Percent of the electorate voting for John C. Breckinridge in the 1860 presidential election | . 35 | . 18 |
| Douglas | Percent of the electorate voting for Stephen A. Douglas in the presidential election of 1860 | . 02 | . 02 |
| Bell | Percent of the electorate voting for John Bell in the presidential election of 1860 | . 33 | . 14 |
| Not Voting 1860 | Percent of the electorate not voting in the presidential election of 1860 | . 31 | . 11 |
| Buchanan | Percent of the electorate voting for James Buchanan in the presidential election of 1856 | . 36 | . 15 |
| Fillmore | Percent of the electorate voting for Millard Fillmore in the presidential election of 1856 | . 28 | . 13 |
| Not Voting 1856 | Percent of the electorate not voting in the presidential election of 1856 | . 36 | . 11 |

APPENDIX J
TENNESSEE
TABLE J． 1.
TRANSITION PROBABILITIES OF VOTING BEHAVIOR IN SELECTED ELECTIONS IN ANTEBELLUM
TENNESSEE，1832－1861
（By Percent of Electorat

Successive Presidential and the Secession Elections，1832－1861

| $1832-1836$ | 49 | 22 | 1 | 46 | 1 | 70 | 2 | 0 | 0 | 27 | 0 | 0 | 29 |
| ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: |
| $1836-1840$ | 52 | 21 | 29 | 11 | 3 | 64 | 0 | 0 | 17 | 20 | 0 | 0 | 37 |
| $1840-1844$ | 56 | 33 | 38 | 3 | 2 | 76 | 0 | 0 | 11 | 5 | 2 | 6 | 24 |
| $1844-1848$ | 60 | 38 | 37 | 9 | 6 | 90 | 1 | 0 | 0 | 6 | 1 | 3 | 11 |
| $1848-1852$ | 60 | 29 | 32 | 12 | 5 | 78 | 0 | 0 | 6 | 4 | 6 | 7 | 23 |
| $1852-1856$ | 63 | 32 | 33 | 16 | 6 | 87 | 0 | 0 | 9 | 3 | 0 | 0 | 12 |
| $1856-1860$ | 76 | 36 | 32 | 16 | 3 | 87 | 0 | 0 | 8 | 2 | 2 | 3 | 15 |
| $1856-1861$ | 75 | 15 | 36 | 21 | 6 | 78 | 14 | 0 | 0 | 1 | 8 | 0 | 23 |
| $1860-1861$ | 79 | 14 | 35 | 18 | 0 | 67 | 12 | 0 | 0 | 5 | 16 | 0 | 33 |

Nonconsecutive Presidential and the Secession Election，1832－1861


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TABLE J. 2.
VOTER INTEREST AND PARTY COMPEIITITON. TENNESSEE PRESIDENTIAL ELECTIONS AND SECESSION: 1832-1861.

| Year | $\%$ <br> Democratic | $\%$ <br> Opposition | $\%$ <br> Turnout | Competition | N |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1832 | 26 | 1 | 27 | 25 |  |
| 1836 | 22 | 31 | 53 | -9 |  |
| 1840 | 38 | 48 | 86 | -10 |  |
| 1844 | 43 | 43 | 86 | 0 |  |
| 1848 | 38 | 43 | 81 | -5 |  |
| 1852 | 35 | 36 | 71 | -1 | 4 |
| 1856 | 40 | 36 | 76 | 9 |  |
| 1860 | 43 | 34 | 77 | 37 |  |

TABLE J.3.
VOTING REIURNS AND TURNOUT IN SELECIED ELECTIONS, TENNESSEE
1832-1861

| Election | Ballots <br> Cast for Democrat/ "Southern Rights Democrats"/ and For Secession | Ballots <br> Cast for Non-Dem. Canditates (Whigs, KnowNothings, opposition, cooperation and Against Secession) | Estimated <br> Number of <br> Potential <br> Voters Not <br> Voting | Estimated Voter Turnout |
| :---: | :---: | :---: | :---: | :---: |
| 1832 | 28078 | 1347 | 79250 | 27 |
| 1836 | 26170 | 36027 | 54591 | 53 |
| 1840 | 47951 | 60194 | 17579 | 86 |
| 1844 | 59917 | 60040 | 18157 | 87 |
| 1848 | 58142 | 64321 | 28657 | 81 |
| 1852 | 56900 | 58586 | 49030 | 70 |
| 1856 | 69704 | 63878 | 42333 | 76 |
| 1860 | 81009 | 65097 | 43019 | 77 |
| 1861 | 29230 | 99265 | 60630 | 68 |

TABLE J. 4.

## ESTIMATED RELATIONSHIPS BEIWEEN REIIGIOUS AFFIITATION AND VOTING IN THE 1856 PRESIDENTITAL ELECIION TENNESSEE

|  | Percent <br> for <br> Buchanan | Percent <br> for <br> Fillmore | Percent <br> Not <br> Voting |
| :--- | :---: | :---: | :---: |
| Nonchurchgoers | 17 | 13 | 70 |
| Catholic | 0 | 0 | 100 |
| Episcopalian | 0 | 100 | 0 |
| Lutheran | 100 | 0 | 0 |
| Disciples of Christ | $75-100$ | $0-25$ | 0 |
| Baptist | 27 | 59 | 14 |
| Methodist | 57 | 43 | 0 |
| Presbyterian | 47 | 33 | 13 |
| All Other Churches | 50 | 50 | 0 |
| All Voters | 40 | 36 | 24 |

Note: Actual $\mathrm{N}=74$.

TABLE J.5.

# ESTIIMATED RETATIONSHIPS BETWEEN RETIGIOUS AFFIITATION AND VOITING IN THE 1860 PRESIDENTIIAL ELECTION TENNESSEE 

|  | Percent <br> for <br> Breckinridge | Percent <br> for <br> Opposition | Percent <br> Not <br> Voting |
| :--- | :---: | :---: | :---: |
| Nenomination | 0 | 25 | 75 |
| Catholic | 0 | 0 | 100 |
| Episcopalian | 0 | 100 | 0 |
| Lutheran | 100 | 0 | 0 |
| Disciples of Christ | $50-100$ | $0-50$ | 0 |
| Baptist | 36 | 64 | 0 |
| Methodist | 53 | 40 | 7 |
| Presbyterian | 67 | 27 | 7 |
| All Other Churches | 100 | 0 | 0 |
| All Voters | 40 | 37 | 23 |

Note: Actual $\mathrm{N}=79$.

TABLE J.6.
ESTIMATED REIATIONSHIPS BEIWEEN REITGIOUS AFFILTATION
AND VOITNG IN THE 1861 SECESSION REFERENDUM
TENNESSEE

|  | Percent <br> for <br> Secession | Percent <br> Against <br> Secession | Percent <br> Not <br> Voting |
| :--- | :---: | :---: | :---: |
| Nonchurchgoers | 21 | 46 | 23 |
| Catholic | 0 | 100 | 0 |
| Episcopalian | 0 | 100 | 0 |
| Lutheran | 100 | 0 | 0 |
| Disciples of Christ | 0 | 100 | 0 |
| Baptist | 9 | 50 | 41 |
| Methodist | 17 | 60 | 27 |
| Presbyterian | 20 | 27 | 53 |
| All Other Churches | 0 | 100 | 0 |
| All Voters | 15 | 52 | 32 |

Note: Actual $N=77$.

TABLE J. 7.

## SLAVEHOLDER VOITING PROBABIITITES IN THE PRESIDENTIAL EUECIION OF 1856 TENNESSEE

|  | Small <br> Slh. | Medium <br> Slh. | Large <br> Slh. | Plantation <br> Slh. | Non <br> Slh. | All <br> Voters |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: |
| Buchanan | 4 | 3 | 1 | 1 | 31 | 40 |
| Fillmore | 4 | 4 | 2 | 1 | 26 | 36 |
| Nonvoters | 1 | 0 | 0 | 0 | 24 | 24 |
| All Voters | 9 | 7 |  |  |  |  |
| Note: Actual $\mathrm{N}=74$. |  |  |  |  |  |  |

TABIE J. 8.
SLAVEHOLDER VOITNG PROBABIIITITES IN THE
PRESIDENIIAL EIECTION OF 1860
TENNESSEE

|  | Small <br> Slh. | Medium <br> Slh. | Large <br> Slh. | Plantation <br> Slh. | Non <br> Slh. | All <br> Voters |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: |
| Douglas <br> Breckinridge | 4 | 1 | 1 | 1 | 2 | 6 |
| Bell | 4 | 4 | 1 | 0 | 29 | 37 |
| Nonvoters | 0 | 4 | 2 | 1 | 23 | 34 |
| All Voters | 9 | 7 | 3 | 2 | 80 |  |
| Note: Actual $\mathrm{N}=79$. |  |  |  |  |  |  |

TABLE J.9.

## SLAVEHOLDER VOTING PROBABILITIIES IN THE SECESSION ELECTION OF 1861 <br> TENNESSEE



TABLE J. 10.
THE INFLUENCE OF EXPIANATORY VARIABLES ON VOTING PATIERNS IN THE 1856 PRESIDENITAL ELECIION IN TENNESSEE

| Dependent Variable | Explanatory Variables | Reg. coef. | Beta <br> Coef. | Standard Errors Reg. Coef. | T Score | Cha. in $R^{2}$ | Level of Imp. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Buchanan | Cotton Man. | . 01 | . 24 | . 00 | 1.79 | . 04 | . 01 |
| [ $\mathrm{R}^{2}=.08$ ] | Religion2 | . 41 | . 18 | . 26 | 1.59 | . 03 | . 02 |
| $\sigma^{2}=.13$ | Religionl | . 04 | . 08 | . 06 | . 21 | - | . 03 |
|  | Wheat | -. 03 | -. 04 | . 07 | -1.65 | - | -. 01 |
|  | Slaveholders | . 11 | . 09 | . 16 | . 72 | -- | . 02 |
|  | Constant | . 36 |  |  |  |  |  |
|  | Wheat | . 12 | . 21 | . 08 | 2.36 | . 05 | . 05 |
| $\left[R^{2}=.08\right]$ | cotton Man. | -. 01 | -. 13 | . 00 | -1.53 | . 01 | -. 01 |
| $\sigma^{2}=.13$ | Religion2 | -. 29 | -. 13 | . 27 | -1.26 | . 01 | -. 01 |
|  | Slaveholders | . 14 | . 11 | . 16 | 1.19 | . 01 | . 03 |
|  | Religionl | . 01 | . 02 | . 06 | -. 67 |  | . 01 |
|  | Constant | . 32 |  |  |  |  |  |
| Not | Wheat | -. 10 | -. 24 | . 05 | -1.26 | . 11 | -. 04 |
| Voting | Slaveholders | -. 16 | -. 17 | . 10 | -3.21 | . 04 | -. 03 |
| 1856 | cotton Man. | -. 01 | -. 17 | . 00 | -. 39 | . 02 | -. 01 |
| [ $\mathrm{R}^{2}=.19$ ] | Religionl | -. 05 | -. 15 | . 04 | . 75 | . 02 | -. 04 |
| $\sigma^{2}=.08$ | Religion2 | -. 08 | -. 05 | . 16 | -. 04 | . | . 00 |
|  | Constant | . 32 |  |  |  |  |  |

Note: Actual $N=74$.

TABLE J. 11.
THE INFLUENCE OF EXPLANATORY VARIABLES ON VOITNG PATIERNS IN THE 1860 PRESIDENIIAL ELECTION IN TENNESSEE

| Dependent Variable | Explanatory Variables | Reg. Coef. | Beta Coef. | Standard Errors Reg. Coef. | $\begin{aligned} & \mathbf{T} \\ & \text { Score } \end{aligned}$ | Cha. $\text { in } \mathrm{R}^{2}$ | $\begin{gathered} \text { Level } \\ \text { of } \\ \text { Inp. } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{aligned} & \text { Breck. } \\ & {\left[R^{2}=.27\right]} \\ & \sigma^{2}=.15 \end{aligned}$ | Religion2 | 1.04 | . 37 | . 29 | 3.15 | . 10 | . 05 |
|  | cotton Man. | . 02 | . 27 | . 00 | 2.76 | . 08 | . 03 |
|  | Wheat | . 14 | . 21 | . 08 | . 59 | . 06 | . 06 |
|  | Slaveholders | -. 24 | -. 16 | . 16 | -1.52 | . 02 | -. 04 |
|  | Religiont | . 10 | . 16 | . 07 | . 92 | . 02 | . 07 |
|  | constant | . 20 |  |  |  |  |  |
| $\begin{gathered} \text { Douglas } \\ {\left[\mathrm{R}^{2}=.30\right]} \\ \sigma^{2}=.07 \end{gathered}$ | Wheat | -. 10 | -. 28 | . 04 | -2.02 | . 12 | -. 04 |
|  | Slaveholders | . 29 | . 37 | . 08 | 4.84 | . 09 | . 05 |
|  | Religionl | -. 38 | -. 26 | . 03 | . 02 | . 04 | -. 27 |
|  | Religion2 | -. 06 | -. 19 | . 13 | -1.93 | . 03 | . 00 |
|  | cotton Man. | -. 00 | -. 16 | . 00 | -1.38 | . 02 | . 00 |
|  | constant | . 11 |  |  |  |  |  |
| $\begin{aligned} & \text { Bell } \\ & {\left[\mathrm{R}^{2}=.11\right]} \\ & \sigma^{2}=.12 \end{aligned}$ | Wheat | . 13 | . 25 | . 06 | 2.61 | . 06 | . 05 |
|  | Slaveholders | . 20 | . 18 | . 13 | 1.45 | . 02 | . 04 |
|  | cotton Man. | -. 01 | -. 12 | . 00 | -1.75 | . 01 | . 01 |
|  | Religion2 | -. 22 | -. 10 | . 24 | -1.12 | . 01 | -. 01 |
|  | Religiond | -. 01 | -. 01 | . 06 | -1.18 |  | -. 01 |
|  | constant | . 31 |  |  |  |  |  |
| Not <br> Voting <br> 1860 $\begin{gathered} {\left[\mathrm{R}^{2}=.49\right]} \\ \sigma^{2}=.07 \end{gathered}$ | Wheat | -. 17 | -. 45 | . 04 | -3.96 | . 30 | -. 07 |
|  | Slaveholders | -. 26 | -. 30 | . 08 | -4.23 | . 13 | -. 05 |
|  | Religion2 | -. 38 | -. 24 | . 13 | -2.45 | . 04 | -. 02 |
|  | Cotton Man. | -. 01 | -. 16 | . 00 | -1.45 | . 02 | -. 01 |
|  | Religionl | -. 03 | -. 09 | . 03 | . 07 | . 01 | -. 02 |
|  | Constant | . 38 |  |  |  |  |  |

Note: Actual $\mathrm{N}=79$.

TABLE J. 12.
THE INFLUENCE OF EXPLANATORY VARIABLES ON VOTING PATIERNS IN THE 1861 SECESSION CONVENTION ETECTION IN TENNESSEE

| Dependent <br> Variable | Explanatory Variables | Reg. coef. | Beta Coef. | Standard Eirrors Reg. Coef. | T Score | Cha. $\text { in } \mathrm{R}^{2}$ | Level of Imp. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Secession | Slaveholders | . 19 | . 18 | . 14 | 1.53 | . 03 | . 03 |
| [ $\mathrm{R}^{2}=.03$ ] | cotton Man. | . 00 | . 06 | . 00 | 1.29 | . 01 | . 00 |
| $\sigma^{2}=.13$ | Wheat | -. 02 | -. 05 | . 07 | -. 60 |  | -. 01 |
|  | Religion2 | -. 10 | -. 05 | . 06 | . 46 | - | -. 01 |
|  | Religionl | -. 01 | -. 03 | . 25 | . 40 | 仡 | -. 01 |
|  | Constant | . 14 |  |  |  |  |  |
| Cooperation | Slaveholders | 1.29 | . 64 | . 17 | 7.22 | . 46 | . 23 |
| [ $\mathrm{R}^{2}=.60$ ] | Religion2 | 1.26 | . 34 | . 30 | -4.24 | . 09 | . 06 |
| $\sigma^{2}=.15$ | Wheat | -. 14 | -. 16 | . 08 | -1.65 | . 03 | -. 06 |
|  | cotton Man. | . 01 | . 09 | . 01 | 1.22 | . 01 | . 01 |
|  | Religionl | -. 06 | -. 08 | . 07 | -. 74 |  | -. 04 |
|  | constant | . 07 |  |  |  |  |  |
| Union | Slaveholders | -1.74 | -. 69 | . 22 | -7.87 | . 46 | -. 31 |
| [ $\mathrm{R}^{2}=.62$ ] | Wheat | . 39 | . 35 | . 11 | 3.58 | . 12 | . 16 |
| $\sigma^{2}=.20$ | Religion2 | -. 79 | -. 17 | . 39 | -2.38 | . 02 | -. 04 |
|  | cotton Man. | -. 01 | -. 10 | . 01 | -2.04 | . 01 | -. 01 |
|  | Religionl | . 06 | . 06 | . 09 | -. 55 |  | . 04 |
|  | constant | . 44 |  |  |  |  |  |
| Not | Wheat | -. 20 | -. 49 | . 05 | -3.33 | . 24 | -. 08 |
| Voting | Slaveholders | . 20 | . 21 | . 11 | 2.13 | . 03 | . 04 |
| 1861 | Religion2 | -. 25 | -. 15 | . 19 | -1.47 | . 02 | -. 01 |
| $\left.\mathrm{lR}^{2}=.29\right]$ | Religion1 | -. 01 | -. 02 | . 05 | . 94 |  | -. 01 |
| $\sigma^{2}=.10$ | Constant | . 36 |  |  |  |  |  |

Note: Actual $\mathrm{N}=77$.

TABLE J. 13.
DESCRIPIIONS, MEANS, AND STANDARD DEVIATICNS OF VARIABIES USED IN MULITIPLE RECRESSION EQUATIONS, TENNESSEE

| Variable Name | Amplified Description | Mean | Std. Deviation |
| :---: | :---: | :---: | :---: |
| Wheat | An index of wheat production calculated by taking the county with the highest ratio of bushels of wheat to white population in 1860, assigning it to a value of 1.00 , and expressing the white per capita production of wheat in each of the remaining counties as a percentag of the maximum. | . 40 | . 22 |
| Slaveholders | The number of slaveholders divided by the number of adult males in 1860 | . 17 | . 11 |
| cotton Manufactures | The total dollars irvested in the production of cotton, divided by the total white population in 1860 | 1.17 | 3.32 |
| Religiond | Church seating accormodations, Methodist, Baptist, and Presbyterian, divided by the total white population in 1860 | $, .71$ | . 26 |
| Religion2 | Church seating accommodations, Raman Catholic, Lutheran, Episcopal, and Disciples of Christ, divided by the total white population in 1860 | $.05$ | . 06 |
| Baptist | Church seating acoommodations, Baptist, divided by the total white population in 1860 | $\text { . } 25$ | . 19 |
| Methodist | Church seating acconmodations, Methodist, as computed above. | $, .32$ | . 15 |
| Presbyterians | Church seating acoommodations, Presbyterian, as computed above | . 15 | . 09 |
| Episcopalians | Church seating accommodations, Episcopal, as computed above. | . 005 | . 01 |
| Roman Catholic | Church seating acoommodations, Roman Catholic, as computed above | . 003 | . 01 |
| Lutheran | Church seating accormodations, Iutheran, as computed above | $.006$ | . 02 |

TABLE J.13. (CONTINUED)
std.

| Variable Name | Amplified Description | Mean | std. Deviation |
| :---: | :---: | :---: | :---: |
| Disciples | Chunch seating accommodations, Disciples of Christ, as computed above | . 04 | . 06 |
| All Other Churches | Church seating accommodations, all other churches, computed as above | . 02 | . 05 |
| Nonchurchgoers | Total white population in 1860 minus the total church seating accamodations | . 22 | . 26 |
| For Secession | Pencentage of the electorate voting for secession convention delegates or for secession | .16 | .13 |
| Opposition 1861 | Percent of the electorate for cooperation delagates or against secession | . 56 | . 19 |
| Not Voting $1861$ | Percent of the electorate not voting in the secession elections of 1861 | . 28 | . 11 |
| Breckinridge | Percent of the electorate voting for John C. Breckinridge in the 1860 presidential election | . 37 | . 16 |
| Douglas | Percent of the electorate voting for Stephen A. Douglas in the presidential election of 1860 | . 05 | . 08 |
| Bell | Percent of the electorate voting for John Bell in the presidential election of 1860 | . 37 | . 13 |
| Not Voting 1860 | Percent of the electorate not voting in the presidential election of 1860 | . 21 | . 09 |
| Buchanan | percent of the electorate voting for James Buchanan in the presidential election of 1856 | . 44 | . 14 |
| Fillmore | Percent of the electorate voting for Millard Fillmore in the presidential election of 1856 | . 37 | . 14 |
| Not Voting 1856 | percent of the electorate not voting in the presidential election of 1856 | . 20 | . 09 |

APPENDIX K
VIRGINIA

## TRANSITION PROBABILITIES OF VOTING BEHAVIOR IN SELECTED ELECTIONS IN ANTEBELLUM

 VIRGINIA, 1828-1861 (By Percent of Electorate) New
Successive Presidential and the Secession Elections, 1828-1861


| Nonconsecutive Presidential and the Secession Election, 1832-1861 |  |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1828-1836 | 91 | 15 | 5 | 54 | 6 | 80 | 0 | 0 | 4 | 11 | 2 | 3 | 20 |
| 1832-1840 | 90 | 14 | 6 | 36 | 4 | 60 | 0 | 1 | 12 | 20 | 6 | 1 | 40 |
| 1836-1844 | 92 | 15 | 13 | 39 | 8 | 75 | 2 | 0 | 13 | 9 | 0 | 0 | 24 |
| 1840-1848 | 104 | 16 | 16 | 30 | 12 | 64 | 0 | 0 | 8 | 7 | 6 | 5 | 36 |
| 1844-1852 | 104 | 24 | 21 | 31 | 7 | 83 | 0 | 0 | 10 | 6 | 0 | 0 | 16 |
| 1848-1856 | 104 | 20 | 20 | 35 | 0 | 75 | 0 | 0 | 19 | 6 | 0 | 0 | 25 |
| 1852-1860 | 119 | 30 | 25 | 27 | 5 | 87 | 0 | 0 | 7 | 6 | 0 | 0 | 13 |
| 1852-1861 | 114 | 14 | 25 | 32 | 7 | 78 | 14 | 0 | 4 | 2 | 2 | 0 | 22 |

TABLE K.2.
VOTER INIEREST AND PARTY COMPEIITTION. VIRGINIA PRESIDENTIAL EUECIIONS AND SECESSION: 1828-1861.

| Year | $\%$ <br> Democratic | $\%$ <br> Opposition | $\%$ <br> Turnout | Competition |
| :---: | :---: | :---: | :---: | :---: | N

TABLE K.3.
VOTING REIURNS AND TURNOUT IN SETECTED ETECTIONS,
VIRGINIA
$1828-1861$

| Election | Ballots <br> Cast for Democrat/ "Southern Rights Democrats"/ and For Secession | Ballots <br> Cast for <br> Non-Dem. <br> Canditates <br> (Whigs, KnowNothings, Opposition, cooperation and Against Secession) | Estimated <br> Number of <br> Potential Voters Not Voting | Estimated Voter Turnout |
| :---: | :---: | :---: | :---: | :---: |
| 1828 | 26854 | 12070 | 108324 | 26 |
| 1832 | 34243 | 11439 | 107098 | 30 |
| 1836 | 30556 | 23384 | 104368 | 34 |
| 1840 | 43757 | 42637 | 77951 | 53 |
| 1844 | 50679 | 44860 | 85002 | 53 |
| 1848 | 46739 | 45265 | 107124 | 46 |
| 1852 | 73872 | 58732 | 82367 | 62 |
| 1856 | 90083 | 60150 | 79440 | 65 |
| 1860 | 90523 | 76368 | 78772 | 68 |
| 1861 | 45126 | 100521 | 100016 | 59 |

TABLE K. 4.
ESTIMATED RETATIONSHIPS BEIWEEN RELIGIOUS AFFILIATION AND VOTING IN THE 1856 PRESIDENTIAL ELECTION VIRGINIA

|  | Percent <br> for <br> Buchanan | Percent <br> for <br> Fillmore | Percent <br> Not <br> Voting |
| :--- | :---: | :---: | :---: |
| Nonchurchgoers | 0 | 40 | 60 |
| Catholic | 0 | $0-50$ | $50-100$ |
| Episcopalian | 0 | $33-50$ | $50-66$ |
| Lutheran | 100 | 0 | 0 |
| Disciples of Christ | 100 | 0 | 0 |
| Baptist | 30 | 17 | 53 |
| Methodist | 51 | 23 | 26 |
| Presbyterian | 33 | 53 | 13 |
| All Other Churches | 88 | 0 | 12 |
| All Voters | 39 | 26 | 35 |

Note: Actual $\mathrm{N}=125$.

TABLE K.5.
ESTIMATED RELATIONSHIPS BEIWEEN REITGIOUS AFFIITATION
AND VOTING IN THE 1860 PRESIDENTIAL EIECTION
VIRGINIA

|  | Percent <br> for <br> Douglas | Percent <br> for <br> Breckinridge | Percent <br> for <br> Bell | Percent <br> Not |
| :--- | :---: | :---: | :---: | ---: |
| Denomination | 0 | 0 | 13 | Voting |
| Nonchurchgoers | 0 | 0 | 0 | 87 |
| Catholic | 0 | 0 | 67 | 100 |
| Episcopalian | 50 | 100 | 0 | 33 |
| Lutheran | 0 | 39 | 52 | 0 |
| Disciples of Christ | 0 | 43 | 20 | 0 |
| Baptist | 9 | 11 | 45 | 98 |
| Methodist | 33 | 38 | 13 | 11 |
| Presbyterian | 13 | 30 | 30 | 38 |
| All Other Churches |  |  | 32 |  |
| All Voters | 7 |  |  |  |

Note: Actual $\mathrm{N}=132$.

TABLE K.6.

# ESTIMATED RELATIONSHIPS BEIWEEN RETIGIOUS AFFIITATION AND VOTING IN THE 1861 SECESSION REFERENDUM <br> VIRGINIA 

| Denomination | Percent <br> for <br> Secession | Percent <br> Against <br> Secession | Percent <br> Not <br> Voting |
| :--- | :---: | :---: | :---: |
| Nonchurchgoers | 27 | 0 | 73 |
| Catholic | 0 | 0 | 100 |
| Episcopalian | 0 | $33-66$ | $33-66$ |
| Lutheran | $0-50$ | $50-100$ | 0 |
| Disciples of Christ | 0 | $50-100$ | $0-50$ |
| Baptist | 4 | 52 | 39 |
| Methodist | 23 | 43 | 31 |
| Presbyterian | 33 | 22 | 65 |
| All Other Churches | 25 | 50 | 25 |
| All Voters | 18 | 41 | 41 |

Note: Actual $\mathrm{N}=122$.

## TABLE K.7.

SLAVEHOLDER VOITNG PROBABILITTIES IN THE
PRESIDENILAL ELECTION OF 1856
VIRGINIA

|  | Small <br> Slh. | Medium <br> Slh. | Large <br> Slh. | Plantation <br> Slh. | Non <br> Slh. | All <br> Voters |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: |
| Buchanan | 0 | 1 | 1 | 1 | 34 | 39 |
| Fillmore | 2 | 2 | 1 | 0 | 22 | 26 |
| Nonvoters | 7 | 4 | 2 | 1 | 22 | 35 |
|  |  |  |  |  |  |  |

Note: Actual $N=125$.

TABLE K. 8.

SLAVEHOLDER VOTING PROBABILITIES IN THE
PRESIDENTIAL EIECIION OF 1860 VIRGINIA

|  | Small <br> Slh. | Medium <br> Slh. | Large <br> Slh. | Plantation <br> Slh. | Non <br> Slh. | All <br> Voters |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: |
| Douglas | 0 | 0 | 0 | 0 | 7 | 7 |
| Breckinridge | 2 | 2 | 2 | 2 | 22 | 30 |
| Bell | 5 | 5 | 0 | 15 | 30 |  |
| Lincoln | 0 | 0 | 0 | 0 | 1 | 1 |

TABLE K. 9.
SLAVEHOLDER VOITING PROBABIITTIES IN THE SECESSION ELECIION OF 1861 VIRGINIA

|  | Small <br> Slh. | Medium <br> Slh. | Large <br> Slh. | Plantation <br> Slh. | Non <br> Slh. | All <br> Voters |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: |
| Secession | 4 | 4 | 3 | 2 | 4 | 15 |
| Opposition | 0 | 0 | 0 | 0 | 41 | 41 |
| Nonvoters | 6 | 3 | 1 | 0 | 31 | 41 |
| All voters | 9 | 7 | 4 | 2 | 78 |  |

Note: Actual $N=122$.

TABLE K. 10.
THE INFLUENCE OF EXPLANATORY VARIABLES ON VOITNG PATITERNS IN
THE 1856 PRESIDENIIAL ETECIION IN VIRGINIA

| Dependent Variable | Explanatory <br> Variables | Reg. coef. | Beta coef. | Standard Errors Reg. Coef. | $\mathbf{T}$ <br> Score | Cha. $\text { in } R^{2}$ | Level <br> of Inр. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Buchanan | Slaveholders | -. 28 | -. 40 | . 07 | -1.73 | . 03 | -. 07 |
| $\left[\mathrm{R}^{2}=.12\right]$ | Wheat | . 37 | . 37 | . 09 | 1.45 | . 07 | . 06 |
| $\sigma^{2}=.12$ | Religion2 | -. 15 | -. 11 | . 12 | -. 16 | . 02 | -. 01 |
|  | Religionl | . 07 | . 11 | . 06 | . 60 | . 01 | . 05 |
|  | cotton Man. | $-.00$ | -. 03 | . 00 | -. 54 |  | . 00 |
|  | Constant | . 36 |  |  |  |  |  |
| Fillmore | cotton Man. | -. 00 | -. 11 | . 00 | -1. 14 | . 02 | . 00 |
| [ $\mathrm{R}^{2}=.04$ ] | Wheat | . 15 | . 18 | . 08 | . 49 | . 00 | . 02 |
| $\sigma^{2}=.10$ | Slaveholders | -. 09 | -. 16 | . 07 | -. 85 | . 02 | -. 02 |
|  | Religion2 | -. 07 | -. 06 | . 11 | . 84 |  | . 00 |
|  | Religionl | . 01 | . 02 | . 05 | . 67 | - | . 01 |
|  | constant | . 25 |  |  |  |  |  |
| Not | Slaveholders | . 38 | . 48 | . 07 | 2.64 | . 04 | . 09 |
| Voting | Wheat | -. 52 | -. 46 | . 09 | -2.00 | . 11 | -. 08 |
| 1856 | Religion2 | . 22 | . 14 | - 12 | -. 62 | . 03 | . 01 |
| [ $\left.\mathrm{R}^{2}=.20\right]$ | cotton Man. | . 00 | . 11 | . 00 | 1.66 | . 01 | . 00 |
| $\sigma^{2}=.11$ | Religionl | -. 08 | -. 12 | . 06 | -1.27 | . 01 | -. 06 |
|  | Constant | . 39 |  |  |  |  |  |

Note: Actual $\mathrm{N}=125$.

TABLE K. 11.
THE INFLUENCE OF EXPIANATORY VARIABLES ON VOTING PATTERNS IN THE 1860 PRESIDENIIAL ELECTION IN VIRGINIA

| Dependent Variable | Explanatory Variables | Reg. coef. | Beta coef. | Standard Errors Reg. Coef. | T <br> Score | Cha. $\text { in } \mathrm{R}^{2}$ | Level of Inp. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Breck. | Wheat | . 33 | . 29 | . 10 | 1.20 | . 07 | . 05 |
| [ $\mathrm{R}^{2}=.14$ ] | Religionl | . 15 | . 22 | . 06 | 2.44 | . 04 | . 11 |
| $\sigma^{2}=.13$ | cotton Man. | -. 00 | -. 16 | . 00 | -1.81 | . 03 | . 00 |
|  | Religion2 | -. 10 | -. 06 | . 14 | . 59 | - | -. 01 |
|  | Slaveholders | -. 05 | -. 06 | . 08 | . 46 | -- | -. 01 |
|  | constant | . 17 |  |  |  |  |  |
| Douglas | Cotton Man. | . 00 | . 30 | . 00 | 3.44 | . 07 | . 00 |
| [ $\mathrm{R}^{2}=.13$ ] | Slaveholders | -. 10 | -. 26 | . 04 | -1.38 | . 04 | -. 02 |
| $\sigma^{2}=.06$ | Wheat | . 10 | . 18 | . 05 | . 48 | . 01 | . 02 |
|  | Religionl | -. 02 | -. 07 | . 03 | -. 33 |  | -. 01 |
|  | Religion2 | -. 03 | -. 04 | . 06 | . 31 | - | . 00 |
|  | Constant | . 08 |  |  |  |  |  |
| Bell | Wheat | . 31 | . 35 | . 08 | 1.58 | . 14 | . 05 |
| [ $\mathrm{R}^{2}=.16$ ] | Religion2 | -. 13 | -. 11 | . 10 | . 61 | . 01 | -. 01 |
| $\sigma^{2}=.10$ | Slaveholders | . 05 | . 08 | . 06 | 1.79 | . 01 | . 01 |
|  | Religionl | . 03 | . 05 | . 05 | . 90 |  | . 02 |
|  | cotton Man. | -. 00 | -. 02 | . 00 | -. 15 |  | . 00 |
|  | constant | . 23 |  |  |  |  |  |
| Not | Wheat | -. 72 | -. 53 | . 10 | -2.66 | . 19 | -. 12 |
| Voting | Religion2 | . 23 | . 12 | . 13 | -1.63 | . 03 | . 02 |
| 1860 | Religionl | -. 14 | -. 17 | . 06 | -3.15 | . 01 | -. 10 |
| [ $\mathrm{R}^{2}=.24$ ] | Slaveholders | . 13 | . 14 | . 08 | -. 95 | . 01 | . 03 |
| $\sigma^{2}=.12$ | cotton Man. | . 00 | . 02 | . 00 | . 24 |  | . 00 |
|  | constant | . 50 |  |  |  |  |  |

Note: Actual $\mathrm{N}=132$.

TABLE K. 12.

THE INFLUENCE OF EXPIANATORY VARTABLES ON VOTING PATIERNS IN THE 1861 SECESSION CONVENIION ETECTION IN VIRGINIA

| Dependent Variable | Explanatory Variables | Reg. Coef. | Beta Coef. | Standard Errors Reg. Coef. | $\begin{aligned} & \text { T } \\ & \text { Score } \end{aligned}$ | Cha. in $R^{2}$ | $\begin{gathered} \text { Level } \\ \text { of } \\ \text { Im甲. } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Segession | Slaveholders | . 43 | . 51 | . 07 | 7.00 | . 47 | . 10 |
| [ $\mathrm{R}^{2}=.52$ ] | Wheat | . 34 | . 28 | . 09 | 2.39 | . 04 | . 05 |
| $\sigma^{2}=.11$ | Religion2 | -. 12 | -. 07 | . 12 | -. 69 | . 01 | -. 01 |
|  | Religionl | . 04 | . 05 | . 06 | . 66 |  | . 03 |
|  | Cotton Man. | -. 00 | -. 02 | . 00 | -. 48 | - | . 00 |
|  | constant | . 03 |  |  |  |  |  |
| Opposition | Slaveholders | -. 92 | -. 79 | . 10 | -9.01 | . 45 | -. 22 |
| $\left[\mathrm{R}^{2}=.48\right]$ | Wheat | . 29 | . 17 | . 12 | 1.00 | . 61 | . 05 |
| $\sigma^{2}=.15$ | Religionl | . 12 | . 11 | . 08 | 1.20 | . 02 | . 08 |
|  | Religion2 | -. 18 | -. 08 | . 17 | . 17 |  | -. 02 |
|  | Cotton Man. | -. 00 | -. 06 | . 00 | -. 65 | --- | . 00 |
|  | constant | . 51 |  |  |  |  |  |
| Not | Slaveholders | . 50 | . 59 | . 07 | 5.30 | . 06 | . 12 |
| Voting | Wheat | -. 63 | -. 52 | . 09 | -3.64 | . 13 | -. 10 |
| 1861 | Religionl | -. 16 | -. 21 | . 06 | -2.24 | . 06 | -. 11 |
| [ $\mathrm{R}^{2}=.29$ ] | Religion2 | . 30 | . 18 | . 13 | . 14 | . 02 | . 03 |
| $\sigma^{2}=.11$ | Cotton Man. | . 00 | . 11 | . 00 | .11 | . 01 | . 00 |
|  | constant | . 46 |  |  |  |  |  |

Note: Actual $N=122$.

TABIE K. 13.
DESCRIPTIONS, MEANS, AND STANDARD DEVIATIONS OF VARIABIES USED IN MULITIPLE REGRESSION EQUATIONS, VIRGINIA

| Variable Name | Amplified Description | Mean | Std. Deviation |
| :---: | :---: | :---: | :---: |
| Wheat | An index of wheat production calculated by taking the county with the highest ratio of bushels of wheat to white population in 1860, assigning it to a value of 1.00 , and expressing the white per capita production of wheat in each of the remaining counties as a percentag of the maximum. | . 15 | . 15 |
| Slaveholders | The number of slaveholders divided by the number of adult males in 1860 | . 24 | . 20 |
| Cotton Manufactures | The total dollars invested in the production of cotton, divided by the total white population in 1860 | . 99 | 7.14 |
| Religiond | Church seating acoamodations, Methodist, Baptist, and Presbyterian, divided by the total white population in 1860 | $\text { . . } 69$ | . 22 |
| Religion2 | Church seating accommodations, Roman Catholic, Lutheran, Episcopal, and Disciples of Christ, divided by the total white population in 1860 | $\text { . } 10$ | . 10 |
| Baptist | Church seating acoommodations, Baptist, divided by the total white population in 1860 | $.25$ | . 20 |
| Methodist | Church seating accammodations, Methodist as computed above. | $.36$ | . 18 |
| Presbyterians | Church seating accammodations, Presbyterian, as camputed above | . 08 | . 10 |
| Episcopalians | Church seating accommodations, Episcopal, as computed above | . 05 | . 07 |
| Roman Catholic | Church seating acoormodations, Roman catholic, as computed above | . 01 | . 02 |
| Iutheran | Church seating acoommodations, Lutheran, as computed above | $.02$ | . 05 |

TABIE K.13. (CONITINUED)
Std.

| Variable Name | Amplified Description | Mean | Std. <br> Deviation |
| :---: | :---: | :---: | :---: |
| Disciples | Church seating accammodations, Disciples of Christ, as computed above | . 02 | . 05 |
| All Other Churches | Crurch seating accommodations, all other churches, computed as above | . 06 | . 09 |
| Nonchurchgoers | Total white population in 1860 minus the total church seating accommodations | . 15 | . 21 |
| For Secession | Percentage of the electorate voting for secession corvention delegates or for secession | . 40 | . 22 |
| Opposition 1861 | Percent of the electorate for cooperation delagates or against secession | . 20 | . 16 |
| Not Voting $1861$ | Percent of the electorate not voting in the secession elections of 1861 | . 40 | . 13 |
| Breckinridge | Percent of the electorate voting for John C. Breckinridge in the 1860 presidential election | . 32 | . 14 |
| Dounglas | Percent of the electorate voting for Stephen A. Douglas in the presidential election of 1860 | . 05 | . 06 |
| Bell | Percent of the electorate voting for John Bell in the presidential election of 1860 | . 28 | . 11 |
| Lincoln | Percent of the electorate voting for Abraham Lincoln in the presidential election of 1860 | . 006 | . 03 |
| Not Voting 1860 | Percent of the electorate not voting in the presidential election of 1860 | . 35 | . 15 |
| Buchanan | Percent of the electorate voting for James Buchanan in the presidential election of 1856 | . 39 | . 11 |
| Fillmore | Percent of the electorate voting for Millard Fillmore in the presidential election of 1856 | . 25 | . 11 |
| Not Voting 1856 | Percent of the electorate not voting in the presidential election of 1856 | . 36 | . 11 |

## APPENDIX L

## LOWER SOUTH

## TABLE L. 1.

# ESTIMATED RETATIONSHIPS BEIWEEN SLAVEHOIDER STATUS AND POITITICAL AFFILIIATION IN THE 1860 PRESIDENIIAL ETECTION AND SUBSEQUENT VOTING ON THE ORDINANCE OF SECESSION IN THE LOWER SOUIH 

| Voter Group | Estimated Percentage of 1861 Electorate | Percentage For Secession | of Voter Against Secession | up <br> Not <br> Voting |
| :---: | :---: | :---: | :---: | :---: |
| Breckinridge |  |  |  |  |
| Slaveholders | 13\% | 75-100\% | 0\% ${ }^{\text {a }}$ | 0-25\% |
| Breckinridge |  |  |  |  |
| Nonslaveholders | S 28\% | 65\% | 35\% | 0\% |
| opposition |  |  |  |  |
| Slaveholders ${ }^{\text {b }}$ | 17\% | 30\% | 35\% | 35\% |
| Opposition |  |  |  |  |
| Nonslaveholders | S 15\% | 0\% | 65\% | 35\% |
| Nonvoting |  |  |  |  |
| Slaveholders | 0\% | 0\% | 0\% | 0\% |
| Nonvoting |  |  |  |  |
| Nonslaveholders | S 29\% | $0 \%$ | 0\% | 100\% |
| All Voters | 100\% | 32\% | 23\% | 45\% |

Note: The voting returns were analyzed by multiple "ecological" regression, taking the percentages of choices of potentially eligible voters in the secession elections(i.e., "for secession," "against secession," and not voting) as the dependent variables. The independent variables, analyzed separately for each choice, were: (1) the proportions of slaveholders and nonslaveholders in the electorate voting for Breckinridge, and Opposition (i.e., vote for Douglas and Bell), and (2) all first-order interactions among these variables [estimates were also made from equations with no interactions to insure the validity of the regression coefficients]. To avoid multicollinearity, nonslaveholders who did not vote in 1860 were excluded from the equations. For instance, to estimate the proportion of Breckinridge/Slaveholdering voters who favored secession, the intercept of the equation for the secessionists was added to the slopes for "proportion voting for Breckinridge in 1860," "slaveholders," and the appropriate interaction. This sum estimated the proportion secessionists in 1861 for a hypothetical county composed solely of Breckinridge/Slaveholders: in other words, the proportion of such voters favoring secession. All variables used in the regression equations were weighted by the adult white male population.

TABLE L.1. (CONTINUED)
aThe estimate generated by the equation for Breckinridge/Nonslaveholders voting against secession was a logically impossible negative number. The estimate presented here was forced to zero and the other categories set to their logical limits as deterimined by the table.
$b_{\text {The estimates for the opposition/Slaveholders and subsequent voting in }}$ the secession elections were obtained by examining estimates from equations with and without interactions. The estimates presented here represent the best result from the two equations.

TABLE L. 2.
DESCRIPIIONS, MEANS, AND SIANDARD DEVIATIONS OF VARIABLES USED IN MUITIPLE RFGRESSION EQUATIONS, LOWER SOUIH

| Variable Name | Amplified Description Mean | Std. <br> Deviation |
| :---: | :---: | :---: |
| Wheat | An index of wheat production calculated . 02 by taking the county with the highest ratio of bushels of wheat to white population in 1860, assigning it to a value of 1.00 , and expressing the white per capita production of wheat in each of the remaining counties as a percentage of the maximum. | . 03 |
| Gini Index | Gini Index of inequality in farm land distribution based on the number of farms in 1860 within the following size brackets; 3 to under 10 acres, 10 to under to 20 acres, 20 to under 50 acres, 50 to under 100 acres, 100 to under 500 acres, 500 to under 1,000 acres, and 1,000 acres and over. | . 10 |
| Slaveholders | The number of slaveholders divided by . 28 the number of adult males in 1860 | . 15 |
| cotton Manufactures | The total dollars invested in the $2.31$ production of cotton, divided by the total white population in 1860 | 15.33 |
| Religion1 | Church seating accommodations, Methodist,. 65 Baptist, and Presbyterian, divided by the total white population in 1860 | . 33 |
| Religion2 | Church seating accamodations, Roman . 08 Catholic, Lutheran, Episcopal, and Disciples of Christ, divided by the total white population in 1860 | . 11 |
| Baptist | Church seating accormodations, Baptist, . 29 divided by the total white population in 1860 | . 20 |
| Methodist | Church seating accommodations, Methodist,. 28 as computed above. | . 17 |

TABLE L.2. (CONTINUED)

| Variable Name | Amplified Description | Mean | Std. Deviation |
| :---: | :---: | :---: | :---: |
| Presbyterians | Church seating accommodations, Presbyterian, as computed above | . 09 | . 09 |
| Episcopalians | Church seating accommodations, Episcopal, as computed above | . 03 | . 05 |
| Roman Catholic | Church seating acoommodations, Roman Catholic, as camputed above | . 04 | . 08 |
| Lutheran | Church seating acoommodations, Lutheran, as computed above | . 004 | . 02 |
| Disciples | Church seating acocnmodations, Disciples of Christ, as computed above | . 01 | .03 |
| All Other Churches | Church seating accommodations, all other chunches, camputed as above | . 02 | . 04 |
| Nonchurchgoers | Total white population in 1860 minus the total church seating accammodations | . 25 | . 29 |

## APPENDIX M

UPPER SOUIH
TABLE M. 1.

## ESTTMATED RELATIONSHIPS BEIWEEN SLAVEHOLDER STATUS AND POIITICAL AFFILIATION IN THE 1860 PRESIDENTIAL EIECTION AND SUBSEQUENT VOTING ON THE ORDINANCE OF SECESSION IN THE UPPER SOUIH

| Voter Group | Estimated Percentage of 1861 Electorate | Percent <br> For <br> Secession | of Voter Against Secession | up <br> Not Voting |
| :---: | :---: | :---: | :---: | :---: |
| Breckinridge Slaveholders | 9\% | 88-100\% | 0\% ${ }^{\text {a }}$ | 0-12\% |
| Breckinridge Nonslaveholders | S 24\% | 25\% | 50\% | 25\% |
| opposition Slaveholders | 12\% | 25\% | 42\% | 33\% |
| Opposition Nonslaveholders | 15\% | 0\% | 92\% | 8\% |
| Nonvoting Slaveholders | 2\% | 0\% | 0\% | 100\% |
| Nonvoting Nonslaveholders | 28\% | 4\% | 18\% | 78\% |
| All Voters | 100\% | 19\% | 45\% | 36\% |

Note: The voting returns were analyzed by multiple "ecological" regression, taking the percentages of choices of potentially eligible voters in the secession elections(i.e., "for secession," "against secession," and not voting) as the dependent variables. The independent variables, analyzed separately for each choice, were: (1) the proportions of slaveholders and nonslaveholders in the electorate voting for Breckinridge, and Opposition (i.e., vote for Douglas and Bell), and (2) all first-order interactions among these variables [estimates were also made from equations with no interactions to insure the validity of the regression coefficients]. To avoid multicollinearity, nonslaveholders who did not vote in 1860 were excluded from the equations. For instance, to estimate the proportion of Breckinridge/Slaveholdering voters who favored secession, the intercept of the equation for the secessionists was added to the slopes for "proportion voting for Breckinridge in 1860," "slaveholders," and the appropriate interaction. This sum estimated the proportion secessionists in 1861 for a hypothetical county composed solely of Breckinridge/Slaveholders: in other words, the proportion of such voters favoring secession. All variables used in the regression equations were weighted by the adult white male population.

TABIE M.1. (CONTINUED)
aThe estimate generated by the equation for Breckinridge/Nonslaveholders voting against secession was a logically impossible negative number. The estimate presented here was forced to zero and the other categories set to their logical limits as deterimined by the table.

TABIE M. 2.

DESCRIPTIONS, MEANS, AND STANDARD DEVIATIONS OF VARIABLES USED IN MULTTIPLE REGRESSION EQUATIONS, UPPER SOUIH

| Variable Name | Amplified Description Mean | Std. Deviation |
| :---: | :---: | :---: |
| Wheat | An index of wheat production calculated .10 by taking the county with the highest ratio of bushels of wheat to white population in 1860, assigning it to a value of 1.00 , and expressing the white per capita production of wheat in each of the remaining counties as a percentage of the maximum. | . 09 |
| Gini Index | Gini Index of inequality in farm land distribution based on the number of farms in 1860 within the following size brackets; 3 to under 10 acres, 10 to under to 20 acres, 20 to under 50 acres, 50 to under 100 acres, 100 to under 500 acres, 500 to under 1,000 acres, and 1,000 acres and over. | . 07 |
| Slaveholders | The number of slaveholders divided by . 21 the number of adult males in 1860 | . 14 |
| cotton Manufactures | The total dollars invested in the $1.24$ production of cotton, divided by the total white population in 1860 | 5.66 |
| Religionl | Church seating acocmmodations, Methodist,. 57 Baptist, and Presbyterian, divided by the total white population in 1860 | . 24 |
| Religion2 | Church seating accommodations, Raman . 08 Catholic, Lutheran, Episcopal, and Disciples of Crrist, divided by the total white population in 1860 | . 09 |
| Baptist | Church seating acoommodations, Baptist, . 24 divided by the total white population in 1860 | . 18 |
| Methodist | Church seating acconmodations, Methodist,. 33 as computed above. | . 16 |

TABLE M.2. (CONITNUED)

| Variable Name | Amplified Description | Mean | Std. <br> Deviation |
| :---: | :---: | :---: | :---: |
| Presbyterians | Church seating accommodations, Presbyterian, as computed above | . 12 | . 12 |
| Episcopalians | Church seating accammodations, Episcopal, as computed above | . 03 | . 05 |
| Roman Catholic | Church seating accommodations, Roman Catholic, as computed above | . 01 | . 02 |
| Lutheran | Church seating accamodations, Lutheran, as camputed above | . 02 | . 06 |
| Disciples | Chunch seating acoommodations, Disciples of christ, as computed above | . 02 | . 05 |
| All Other Churches | Church seating acocrmodations, all other churches, computed as above | . 05 | . 08 |
| Nonchurchgoers | Total white population in 1860 minus the total church seating accommodations | . 19 | . 24 |


[^0]:    1"A Most Untenable Position," The Raleigh Register, November 21, 1860.

    2"Southern Independence," The Arkansas State Gazette, January 12, 1861. For a discussion of the differences between upper and lower South see Terry G. Jordan, "The Imprint of the Upper and Lower South on Mid-Nineteenth Century Texas," Annals of the Association of American Geographers, 57 (December 1967), 667-68, 672, 677.
    ${ }^{3}$ William Frazier to James Dorman Davidson, January 6 , 1861, quoted in Bruce $S$. Greenawalt, ed., "Unionists in Rockbridge County: The Correspondence of James Dorman Davidson Concerning the Virginia Secession Convention of 1861," Virginia Magazine of History and Biography, 73 (January 1965), 82.

[^1]:    4"The Proposed Southern Confederacy," The Republican Banner, February 6, 1861.
    ${ }^{5}$ Elections were also held in Arkansas but the votes showing the breakdown by county unfortunately do not exist. For a complete discussion of the Arkansas secession movement from a traditional approach see Michael Woods, Rebellion and Realignment: Arkansas's Road to Secession (Fayetteville, Ak. 1987) ; Ralph A. Wooster, "The Arkansas Secession Convention," Arkansas Historical Quarterly, 13 (Spring 1954), 172-95; and James J. Johnston, ed., "Letter of John Campbell, Unionist," Arkansas Historical Quarterly, 29 (Summer 1970), 176-82.
    ${ }^{6}$ For a discussion of the secession crisis in the upper South see Daniel W. Crofts, "The Political and Social Origins of Opposition to Secession in the Upper South," unpublished paper presented at the Southern Historical Association

[^2]:    13"Seward a Conservative!!" The Richmond Enquirer, March 12, 1861; and "The Government Under Which We Now Live," ibid., March 12, 1861. The editors of The North Carolina Standard argued that the election of a Republican was an overt act of aggression perpetrated on the South by northern voters. For a note on the position of the Standard see Donald E. Reynolds, Editors Make War: Southern Newspapers in the Secession Crisis (Knoxville, 1970), 25.

    14 George $H$. Reese, ed., Proceedings of the Virginia State Convention of 1861, Volume 1 (Richmond, 1965), 181.

    15 James M. McPherson, Battle cry of Freedom: The Civil War Era (New York and London, 1988), 245.

[^3]:    ${ }^{16}$ For the source of election returns for the secession elections see the note for Table 7.1.

[^4]:    17 See Henry T. Shanks, The Secession Movement in Virginia, 1847-1861 (Richmond, 1934), 115-17; Marc Kruman, Parties and Politics in North Carolina, 1836-1865 (Baton Rouge and London, 1983), 212-213.

[^5]:    19 "The Conspiracy to Break Up the Union," Arkansas State Gazette, August 4, 1860. Also see Lionel Crocker, "The Campaign of Stephen A. Douglas in the South, 1860," in J. Jeffrey Auer, ed., Antislavery and Disunion, 1858-1861: Studies in the Rhetoric of compromise and conflict (Gloucester, 1968), 262-78.
    ${ }^{20}$ Quoted in Crocker, "The campaign of Stephen $A$. Douglas," Antislavery and Disunion, 1858-1861, 264.

[^6]:    21"Hopes Doomed to Disappointment," The Richmond Examiner, December 12, 1860.

    22 "Ought the Southern States to Secede?" The Richmond Enquirer, January 11, 1861; and "The Progress of Revolution," ibid., January 4, 1861.

[^7]:    23"A Most Untenable Position," The Raleigh Register, November 21, 1860.

    24 "The Presidential Elections," The Register, November 14, 1860; "Effects of Disunion Talk," ibid., November 14, 1860; "The Presidential Election," Arkansas State Gazette, November 10, 1860; "Let Every Man Think About His Acts," ibid., November 24, 1860; and "The Proposed Southern Confederacy," The Republican Banner, February 6, 1861.

[^8]:    25 "Southern Independence," Arkansas State Gazette, January 12, 1861.

    26"Effects of Disunion Talk," The Raleigh Register, November 14, 1860.

[^9]:    27Residual predictions from the regression equation for secession in Virginia suggest that the vote for secession in the counties of Doddridge, Gilmer, Marion, Monongalia, Preston, Rockinghan, Russell, Scott, Tyler, Wetzel, Wirt, and Wood fell far below expectations given the divisions of the electorate in 1856.

[^10]:    42 The Northeastern counties falling outside regression predictions included: Camden, Craven, Greene, Franklin, and Hertford.

    43"The Union Candidates for Wake County," The Raleigh Register, February 21, 1861.

    44 Western counties that exceeded turnout expectations in the regression equation by more than ten percent included: Burke, Haywood, Madison, Yadkin, and Yancey.
    ${ }^{45}$ For descriptions of the western portion of North Carolina see Rupert B. Vance, Human Geography of the South: A Study in Regional Resources and Human Adequacy (Chapel Hill, 1935), 31-34; and Sitterson, The Secession Movement in North

[^11]:    48See Crofts, "The Political and Social Origins," 33-36.
    49see Vance, Human Geography of the South, 34-37; Charles C. Colby, Source Book for the Economic Geography of North America (Chicago, 1921), 255-57; and Mary Emily Campbell, The Attitude of Tennesseans Toward The Union, 18471861 (New York and Washington, 1961), 11-33.

[^12]:    52George C. Rable, "Anatomy of a Unionist: Andrew Johnson in the Secession Crisis," Tennessee Historical Quarterly, 32 (Winter 1973), 333; and Campbell, The Attitude of Tennesseans Toward the Union, 151-53.
    ${ }^{53}$ Bergeron, Antebellum Politics in Tennessee, 163-65.
    54 ibid., 164. The two counties were Fayette and Tipton. Bergeron asserts that these western counties gave Douglas over thirty-five percent of the vote. The discrepency between Bergeron's figures and the ones presented here derives from the fact that Bergeron computed his political data by ballots cast not potential voters. Note: Fayette's slave population was exceeded only by Shelby. See Campbell, The Attitude of Tennesseans Toward the Union, 16.

[^13]:    ${ }^{55}$ See Campbell, The Attitude of Tennesseans Toward the Union, 24-25. In at least the eastern counties of Greene and Morgan the Union vote increased beyond expectations while the secessionist support exhibited substantial declines given previous voting patterns in presidential contests.
    $56_{\text {For }}$ example the counties of Campbell, Hancock, Morgan, and Scott were especially prominent.

[^14]:    60"Postscript," The Southwestern Baptist, November 15, 1861.

[^15]:    69Monroe, "Southern Presbyterians and the Secession Crisis," 351, 360; and Elizabeth Fox-Genovese and Eugene D. Genovese, "The Old South Considered as a Religious Society," National Humanities Center Newsletter, 6 (Summer 1985), 5-6.

    70 see Richard R. Duncan, "Catholics and the Church in the Antebellum Upper South," in Randall M. Miller and Jon L. Wakelyn, eds., Catholics in the old South: Essays on Church and Culture (Macon, 1983), 87, 98; Jon L. Wakelyn, "Catholic Elites In The Slaveholding South," in ibid., 211-39; "The Catholic Church and the Question of Slavery," Metropolitan, 3 (1855), 265-73; Peter J. Parish, "The Instruments of Providence: Slavery, Civil War, and the American Church,"

[^16]:    ${ }^{73}$ Daniel, "Protestant Clergy and Union Sentiment in the Confederacy," 286-87.

    74 Crowther, "Southern Protestants, slavery and Secession," 307, 319. Ethnocultural historians have often argued that religious or theological ties in northern states were more deeply rooted than political or economic identification and therefore determined voting choices. For an example see John F. Reynolds, "Piety and Politics: Evangelicalism in the Michigan Legislature, 1837-1861," Michigan History, 61 (Fall 1977), 350.
    ${ }^{75}$ See Jack P. Maddex, Jr., "'The Southern Apostasy' Revisited: The Significance of Proslavery Christianity," Marxist Perspectives, 7 (Fall 1979), 132-41; and Fox-Genovese and Genovese, "The Old South Considered as a Religious Society," 1-6.

[^17]:    ${ }^{76}$ See Frederick A. Bode and Donald E. Ginter, "A Critique of Landholding Variables in the 1860 Census and the Parker-Gallman Sample," Journal of Interdisciplinary History, 15 (Autumn 1984), 277-95. Bode and Ginter suggest that the best measure of wealth in the South would be a combination of real and personal property estimates.
    ${ }^{77}$ Daniel W. Crofts, "The Political and Social Origins of Opposition to Secession in the Upper South," an unpublished paper presented at the Southern Historical Association Meeting, Louisville, Ky., November 2, 1984, 18-20. For comments on class divisions in the upper South also see Paul D. Escott, Many Excellent People: Power and Privilege in North Carolina, 1850-1900 (Chapel Hill, 1985), xvii-xviii.

[^18]:    80 For a discussion of the tendency of large slaveholders in the upper South to vote in greater proportions for secession see Ralph A. Wooster, Secession Conventions of the South, (Princeton, 1962), 266. Also see Daniel Crofts, "The Political and Social Origins of Opposition," 26-33.

[^19]:    $8^{81}$ Gavin Wright, The Political Economy of the cotton South: Households, Markets, and Wealth in the Nineteenth Century (New York, 1978), 147-150. Hunt and James to William Massie, February 6, 1861, William Massie Papers. Hunt and James suggest to Massie, "We also incline to the opinion that we shall be better off without the Yankees. Then we can again be with them." For an study of county voting in Virginia see Daniel W. Crofts, "Secession Crisis Voting Behavior in Southampton County, Virginia," unpublished paper presented at the Conference on Southern History, The Citadel, 1987.

[^20]:    ${ }^{82}$ See Joseph Carlyle Sitterson, The Secession Movement in North Carolina (Chapel Hill, 1939), 190-91; Crofts, "The Political and Social Origins of Opposition," 24-30; Kruman, Parties and Politics, 211-12; and Crofts, "Secession Crisis Voting Behavior."
    ${ }^{83}$ The slaveholder/nonslaveholder dichotomy was also present in Virginia and Tennessee, but the division was most acute in North Carolina. For a discussion of these trends see Crofts, "The Political and Social Origins of Opposition," 2430; and Crofts, "Secession Crisis Voting Behavior," 1-25.

[^21]:    ${ }^{84}$ Paul D. Escott, Many Excellent People, xvii-xviii, 5,

[^22]:    ${ }^{85}$ For an opposing view see David M. Potter, Lincoln and His Party in the Secession Crisis (New Haven, 1942), 213-17.

[^23]:    l"Southern Men Awake, and Prepare for the Conflict!" The Federal Union, October 9, 1860.

[^24]:    $1^{1}$ Variables created for possible introduction into regression equations included the following; indices for horses, sheep, swine, cattle, wheat, corn, cotton, tobacco, rice, barley, milk cows, mules, wool, cane sugar, cane molasses, wine; foreign born; acres unimproved; per capita value of farms and home made manufactures; slaveholders; per capita investment in livestock, animals slaughtered, cotton goods, printing establishments, lumber, turpentine, leather, and cotton ginning; church accomodations for Baptists, Methodists, Disciples of Christ, Presbyterian, Episcopal, Lutheran, Roman Catholic, and Lutheran; number of manufacturing establishments; and males between twenty and thirty. Unless otherwise noted, all variables are percentages of the population.

[^25]:    ${ }^{2}$ Marija J. Norusis, SPSSX: Advanced Statistics Guide (New York, 1985), 54-57.
    ${ }^{3}$ See Peyton McCrary, Clark Miller, and Dale Baum, "Class and Party in the Secession Crisis: Voting Behavior in the Deep South, 1856-1861," Journal of Interdisciplinary History, 8 (Winter 1978), 454; Dale Baum, The Civil War Party System: The case of Massachusetts, 1848-1876 (Chapel Hill and London, 1984), 80-7; William E. Gienapp, The origins of the Republican Party, 1852-1856 (New York, 1987), 478-80.
    ${ }^{4}$ Norusis, SPSSX: Advanced Statistics Guide, 55; Jarol B. Manheim and Richard C. Rich, Empirical Political Analysis: Research Methods in Political Science (New York and London, 1986), 288-9.

[^26]:    ${ }^{7}$ Dropping variables from the equation can produce specification error. To avoid misspecification, one highly intercorrelatied variable was dropped from the equation and then another. The resulting equations were examined to get an estimate of possible damage done by misspecification. The results presented in this study do not appear to have been affected by misspecification.
    $8^{8}$ For an example of this technique see Mary Zey-Ferrell and William Alex McIntosh, "Predicting and Understanding Intent to Consume Beef Among Texas Women," Technical Report, 87-4, The Texas Agricultural Experiment Station, Texas A\&M University, College Station, Texas. For an introductory discussion of Factor analysis see Jae-On Kim and Charles W. Mueller, Introduction to Factor Analyses: What It Is and How To Do It, Sage University Paper Series on Quantitative Applications in the Social Sciences, Series No. 07-013 (Beverly Hills, Calif., and London, 1978).

[^27]:    ${ }^{9}$ See Kim and Mueller, Introduction to Factor Analysis, 26-28. For the upper South the common factor accounted for only fifty-one percent of the variance between the observed variables.
    ${ }^{10}$ The grain regional factor index included independent variables descriptive of southern agricultural endeavors distinct from the plantation, wheat, sheep, barley, and sheep. The manufacturing regional factor index included per capita investment in various industrial enterprises: lumber; cotton ginning; cotton goods; turpentine; leather; and homemade manufactures.

