## RIPON RATINGS: 1975-76

The prominence of the Far Right at the Kansas City Republican National Convention prompted numerous political commentators to compose obituaries for progressive Repub1icanism. The cacophony of Reaganite horns during Sen. Jacob Javits' speech seemed to some observers to epitomize the decline of progressive and moderate Republicans within the Grand 01d Party. (Although the "progressive" and "moderate" terminology has been in use for years, it suddenly became the vogue to expostulate on the eclipse of the term "1iberal" Republicans.)

An analysis of the kipon Ratings for the 94th Congress (1975-76) suggests that the pop obituaries at Kansas City were not only premature, but that they also tended to obscure a much more important trend within the Repubilican Party. During the Ford Administration, a remarkable cohesion has developed on important congressional issues between progressive Republicans and many of their more conservative colleagues. The increasing partisan divergence on the 18 House votes and 17 Senate votes selected for the Ripon Ratings seems to reflect a growing Republican consensus quite distinct from that of congressional Democrats. This change within the Republican Party is occuring concurrently with a narrowing of the differences between congressional Democrats. The change is not the right-1eft party realignment long advocated by ideologues on both extremes, but instead it is a far more subtle development of different party thrusts.

Congressional Republicans have increasing1y championed fairness in the electoral process and the administration of Congress, perhaps making a virtue of the necessity arising from their distinct minority status. The Ripon test votes on such issues in both the Senate and the House showed a marked partisan divergence. These votes included attempts to settle the New Hampshire Senate contest on other than a party-line basis, votes on

## THE EMERGING REPUBLICAN COALITION

the independence of the Federal Election Commission, the gutting proposed by the Democratic Caucus of the House reforms, and the vote for a bipartisan audit of House accounts. A surprising wumber of normally conscientious Democrats seemed to abandon their independence of judgment on these issues to vote in lockstep with their party leadership or caucus. The party solidarity developed by congressional Republicans on these fairness issues appears to have carried over into other areas.

Under the Ford Administration, with the lessoning of the social value passions of the early 1970s, political cleavages seem to be occuring more on economic issues. On such issues as economic deregulation, preservation of a free market in foreign and domestic commerce, reduction of costly producer subsidies; and restrictions on environmental-1y-damaging pork barrel funding, Republicans of diverse persuasions seem to be drawing together, In an historic turnabout, the Republican Party has become the party of free trade while congressional Democrats have increasingly drifted toward protectionism. This change was clearly illustrated on a 1976 House vote (Congressional Record Vote No. 490). On this free trade-protectionism vote involving stainless steel flatware, a solid majority of both northern and southern Democrats voted for the protectionist position. This change perhps reflects the responsiveness of northern Democrats to the increasingly protectionist stance of the AFL-CIO and a persistence of an economic nativism among southern Democrats. More attuned to the economic potential of export markets, Republicans from industrial and farm state areas have increasingly favored the lowering of barriers to international trade.

Progressive Republicans have been at the forefront of Congressional efforts to eliminate subsidies to producers. Here, they have been supported by the majority of their con-
servative party colleagues Southern Democrats, whose farm economy from peanuts to cotton has historically been dependent on federal subsidies, have unsurprisingly fought to maintain these advantages. In order to hold together an alliance with their southern colleagues, northern Democrats have voted for farm subsidy legislation quite contrary to the economic intersts of their own constituents. Republicans, whose environmental records have occasionally left something to be desired, nevertheless have been far more wary than their Democratic colleages of envirnomentally costly pork barrel projects. This tendency was particularly evident in a 1975 House vote (Congressional Record Vote No. 348) concerning one of the choicest pieces of congressional pork in a generation, the Trinity River Project. This project would involve huge federal funding to make Dallas an inland seaport. An overwhelming majority of northern and southern Democrats opposed the anti-Trinity Project amendment advanced by U.S.Rep. Alan Steelman(RTexas) while a similarly lopsided majority of Republicans voted for the amendment.

Votes concerning energy deregulation and elmination of other uneconomic forms of regulation produced strong party cleavages. On some of these votes, a significant minority of progressive Republicans, responding perhaps to organized labor or to intense constituent opposition to energy deregulation, voted with the bulk of the northern Democrats. Meanwhile, many southern Democrats broke from their northern party colleagues on these issues to vote with the great majority of House Repub1icans.

While the division between Republican progressives and conservatives remains great on such symbolic issues as Panama Canal Treaty negotiations, a woman's right of choice concerning abortion, and the boycott of chrome from Southern Rhodesia, a strong consensus seems to have developed among congressional Republicans concerning economic policy. Not only is the Republican position far more rational from an economic standpoint, it is also more inclined toward risk-taking. The alternative approach is defensive, seeking to protect fobs by screening out foreign competition, to prop up inefficient industries through federal subsidies, and to fight unemployment through federal funding of short-term public service fobs.

The top ranks in the Ripon Ratings for the 94th Congress were earned by Republicans. The average rating of House Republicans was 68 percent compared to 47 percent for House Democrats. The average Ripon Rating for Senate Republicans was 72 percent while their Democratic colleagues averaged 48 percent.
U.S.Reps. Barber Conable of New York and Pierre du Pont of Delaware each received ratings of 100 percent. Ranking second at 94 percent were J.W. Stanton and Clarence Brown, Jr. of Ohio, Paul McCloskey of California, Stewart McKinney of Connecticut, and John Anderson of Illinois. Edwin Forsythe of New Jersey, William Frezel of Minnesota and Charles Mosher of Ohio each scored 93 percent: Joel Pritchard of Washington and William Cohen of Maine registered 89 percent ratings. Shirley Pettis and Bob Wilson of California; John Erlenborn, Robert Michel and Paul Findley of Illinois; Guy Vander Jagt and William Broomfield of Michigan; Norman Lent and Frank Horton of New York; Herman Schneebeli of Pennsylvania; and Wil1is Gradison of Ohio each received ratings of 88 percent. Millicent Fenwick of New Jersey and Edward Madigan of Illinois both scored 87 percent. Edwin Eshleman of Pennsylvania received an 85 percent rating. The top finishers in the Ripon House Ratings included not only a number of Republican progressives, but also several moderate conservatives.

Four senators---Lowell Weicker of Connecticut, Charles Percy of Illinois, Charles McC. Mathias of Maryland, and Robert Packwood of Oregon---received ratings of 100 percent. Senate Minority Leader Hugh Scott of Pennsylvania scored 94 percent while Hiram Fong of Hawail registered 93 percent. J. Glenn Beall Jr., of Maryland and Clifford Case of New Jersey scored 88 percent. James Pearson of Kansas, Edward Brooke of Massachusetts, and Jacob Javits of New York received identical 87 percent ratings. Ted Stevens of Alaska and Robert Taft, Jr. of Ohio both scored 85 percent.

Some Repub1ican conservatives scored suprisingly high in the Ripon Ratings. Sen. Barry Goldwater of Arizona, for example, scored 69 percent. Republican Vice Presidential nominee Robert Dole received a rating of 67 percent. Two of the five times when Dole voted against the position favored by Ripon, the Kansas senator was breaking from the Ford Administration and siding with the majority of Democrats. These occasions included a vote on a farm bill and the vote on the override of a Presidential veto of a military construction authorization bill. Trailing Dole by 20 points was Democratic Vice Presidential nominee Walter Mondale with a 47 percent rating. Mondale's voting record shows a strong bias in favor of producer subsidies and extensive government intervention in the marketplace.

In Senate races involving senators and House members there are some striking differences in the scores of the enntestants. J.


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4. $0^{\prime}$ Neill motion to order the previous question on the House rules proposed by the Democratic Caucus. The effect of this "gag rule" was to prevent the Republicans from trying to amend the rules. The Democratic Caucus had voted to undo a number of earlier House reforms. Proxy voting in Coumittee was to be reinstituted, under the rules proposed by the Democratic Caucus. (Vote NAY.) R: 143right, 0 -wrong; $D: 29$ right, 247-wrong.
201. Vote on the override of the President's veto of HR 4296 which would raise target prices and loan rates for 1975 crops of wheat, cotton, corn and other feed grains and set dairy price supports at 90 percent of parity with quarter1y adjustments. (Vote NAY.) R: 111-right, 33-wrong; D: 71-right, 212-wrong.
263. Passage of HR 6219, a bill to extend the Voting Rights Act of 1965, as amended, through August 1985, and to expand the voting protections of the act to citizens of language minority groups, including citizens of Spanish ieritage, Alaskan natives, Asian Americans, and American Indians. (Vote YEA).) R: 94right, 43-wrong; D-247 right, 27-wrong.
348. Steelman anendment to prohibit use of funds in the Fiscal 1976 Public Works Energy Appropriations bill for any study of navigational alternatives with respect to the Trinity River Project in Texas. (Vote YEA.) R: 102-right, 37-wrong D: 76-right, 191-wrong.
384. Conte amendment to the Fiscal 1976 Agriculture Appropriations bill to delete \$3 million in goverment subsidies for Cotton, Inc. (Vote YEA.) R: 88-right, 39-wrong; D-108 right, 160-wrong.
541. Bauman motion to recommit the conference report on the bill appropriating Fiscal 1976 funds for operations of the Departments of State, Justice and Commerce and related agencies to the conference comittee with instructions that the House conferees insist on House-passed language relating to negotiations on a Panama Canal Treaty. (Vote NAY.) R: 43-right, 91-wrong; D: 157-right, 102-wrong.
549. Passage of the bill to amend the United Nations Participation Act of 1945 and bring the United States into compliance with the U.N.-sponsored economic boycott of Rhodesia, thus halting the further importation of Rhodesian chrome. (Vote YEA.) K: 22-right; 108-wrong; D-165-right; 101-wrong. Rarely is there justification for governmentally-fashioned impediments to international trade. In this instance, however, the foreign policy considerations of strengthening the U.S. position in Black Africa made it very advisable to join the boycott against the white minority government in Southern Rhodesia. Critics of the boycott of Southern Rhodesia have pointed ou that the principal alternative source of chrome is the Soviet Union. Any Soviet move to exploit its position as a supplier of chrome could, however, be readily countered by an easing of this boycott.

## 1976

32. Adoption of the resolution providiug for House floor consideration of the bili to permit interstate natural gas pipeline companies to avert emargency shortages by buying uregulated intrastate gas. The rule permitted consideration of a substitute by Robert Krueger(D-Texas) to end federal regulation of interstate gas prices. (Vote YEA.) R:128-right, 9-wrong; D: 102-right 175-wrong.
33. Passage of the bill to grant black lung benefits to any miner who had worked in an underground bituminous coal mine for 30 years or who had worked In an underground antrhacite coal mine for 25 years and to establish an indus-try-financed trust fund to pay black lung benefits. (Vote NAY). R: 112-right, 2l-wrong; D: 71-right, 189-wrong. Under this bill miners would receive black lung benefits even when they showed no signs of suffering from the disease. The bili sets a precedent for some unusually imaginative legisiation, e.g., automobile insurance payments for accidents thar didn't happen and death benefits for deaths that didn't occur.
34. Passage of the bill to authorize $\$ 81$ million in Fiscal 1977 for programs and administrative expenses of the Peace Corps. (Vote YEA.) R: 78-right, 41wrong; D: 196-right, 34-wrong.
35. Passage of the joint resolution to amend the Constitution to provide for voting representation for the District of Columbia in Congreas. (Vote YEA.) R: 36-right, 100-wrong; D: 193-right, 81-wrong.
 Election Comission advisory opinions be Lasued as regulations to give Congrass the opportunity to disapprove them. (Vote YEA.) R: 113-right, 25-wrong; D-21 right, 244 wrong. The effect of giving Congress a right of disapproval on auch comission decisions would be to circumscribe severely the FEC's ability to regulate congressional election activity.
36. $0^{2}$ Hara amendment to the Revenue Sharing Extension legislation to apply the Davis-Bacon Act prevailing wage requirements to all state and local government construction projects rather than only to those involving 25 percent or more of revenue sharing funds. (Vote NAY.) R: 119-right, li-wrong; D-99 right, 163revenue
37. Skubitz amendment to the Fiacal 1977 Labor-HEW Appropriations bill to exempt farming operations in which 10 or fewer persons were employed from Occupational Safety and Health Administration regulations. (Vote YEA.) R: 125-right, II wrong; D-148-right, II3-wrong.
38. Hyde amendment to the Fiscal 1977 Labor-HEW Appropriations bill to prohibit use of funds in the bill to pay for or to promote abortions. (Vote NAY.) R: 34-righr, 94-wrong; D: 133-right, 113-wrong.
39. Steed motion to agree to a Senate amendment to the Fiscal 1977 TreasuryPostal Service Appropriations bill, reported in technical disagreement by House-Senate conferees, prohibiting the purchase by the General Services Administration of imported stainless steel flatware. (Vote NAY.) R: 91-right, 44wrong; D: 110-right; 162-wrong.
40. Latta motion to recomit the resolution to create a 15 -member comission to study House payroll and administrative procedures to the House Rules Com-
mittee with instructions to amend it to create a bipartisan select committee to audit all House accounts. (Vote YEA.) R: 135-right, 3-wrong; D: 8-right 266-wrong.
41. Passage of the bill to designate a 26.5 -mile strech of the New River in North Carolina as part of the Wild and Scenic Rivers System, thus Invalidat ing a Federal Power Comission license for the construction of a hydroelectr power project. (Vote YEA.) R: 92-right, 31-wrong; D: 219-right, 42-wrong.

## RIPON SENATE TEST VOTES

1975
3. Weicker motion deciaring the New Hampshire Senate seat vacant and subject to the cail of a special election. (Vote YEA.) R: 34-right, 0-wrong; D: 5right, 53-wrong. If it had been approved on January 28, 1975, this motion would have averted the six months of partisan bickering which consumed much of the first session of the 94 th Congress and denfed the people of New Hamp shire full Senate representation during this controversy. The Senate six months later, after a thoroughly unedifying spectacle, finally chose the course provided for the Weicker motion.
110. Long motion to table the Yathias amendment ro authorize the Secretary o the Treasury to revise federal income tax withholding tables to reduce over withholding from employee paychecks. (Vote NAY.) R: 26-right, 5 wrong; D: 10-right, 47-wrong.
116. Passage of HR 4296 to provide three-year increases in target pricea and loan levels for wheat, feed grains, soybeans, and cotton, and one-year incre in price support levels for dairy products and tobacco. (Vote NAY.) R: 16right, 15-wrong; D: 9-right, 42-wrong.
233. Stevens amendment to recount all ballots case in the New Hampshire Sen ate election of 1974 , the recount to be conducted by a panel of three attor neys approved by the American Arbitration Association and the two contestant (Vote YEA.) R: 33-right, 0-wrong; D: l-right, 49-wrong. This was essential the proposal recommended by the Ripon Society to break the impasse existing after months of parcisan wrangling.
303. Byrd (D-W.Va.) motion to invoke cloture and vote on Mansfield motion the the Senate consider the Voting Rights Act extension bill. (Vote YEA.) R: right, 12-wrong; D: 49-right, 6-wrong.
329. Passage of HR 6219 extending the Voting Rights Act of 1965 for seven years and expanding its protections to Spanish-speaking Americans and other lenguage minorities. (Vote YEA.) R: 28-right, 6-wrong; D: 49-right, 6-wron
382. Passage of S 1281 , a Redlining Disclosure bill requiring lenders in 26 matropolitan areas to disclose the amount of mortgage money they lend for a three-year period after encactment within each zip code area in a ciry. (VOTE YEA.) R: 11-right; 24-wrong; D: 34-right, 13 wrong.
452. Passage of S 2310 providing for emergency 180 -day exemprions for feder price regulations on natural gas for high-priority, curtailed customers and providing for eventual deregulation of new patural gas prices. (Vote YEA.) R: 33-right, 4-wrong; D: 25-right, 28-wrong.
577. Passage of S 1267, the Financial Institutiona Act, removing federal regulatory restrictions on services offered by commercial banks and by thri institutions. (Vote YEA.) R: 28-right, 8-wrong; D: 51-right, 6-wrong. A primary purpose of this bill was to permit increased competition among finar cial institutions.
581. Kennedy-Weicker amendment to S 2711, to pergit ststes and localities t use non-Interstate Highway System moneys from the Highway Trust Fund for ma transit. (Vote YEA.) R: 9-right, 21-wrong; D: 17-right, 41-wrong.

1976
27. Vote on the override of the President's veto of a bill to provide quar If adjustments in the support price of milk until March 31, 1978, and incre the support price to a minimum of 85 percent of parity. (Vote NAY.) R: 32 right, 3-wrong; $D: 19-r i g h t, 34$-wrong.
71. Byrd(D-W.Va.) motion to table the Mathias motion to reconsider the vote Which the Griffin substitute to $S 3065$ was rejected. The Griffin amendment would have reconstituted the Federal Election Commission along lines that w meet the constitutional requirements outlined by the U.S.Supreme Court's Ja ary 30, 196 decision ruling the commission unconstitutional as constituted Congress. (Vote NAY.) R: 35-right, 1 wrong; D: 10-right, 49-wrong.
110. Burdick motion to table the $\operatorname{Scott}(\mathrm{R}-\mathrm{Va}$.) amendment to S 287 , the Omib District Judgeships legislation, to provide that no federal court shall hav jurisdiction to hear or decide cases or controversies involving public schor (Vote YEA.) R: 23-right, 13-wrong; D: 39-right, 16-wrong.
156. Bayh motion to table the Helms motion to proceed to floor consideratio of the resolution to amend che Constitution to outlaw abortion under any ci stances. (Vote YEA.) R: 15-right, 20-wrong; D; 32-right, 20-wrong.
350. Bartlett motion to table the Packwood amendment to delete from the Lab HEW Fiscal 1977 Appropriations bill a section barring the use of funds to $p$ for or to promote abortions. (Vote NAY.) R: 22-right, 12-wrong; D: 33-rig 15-mrong.
406. Vote on the override of the President's veto of HR 12384, the Military Consrruction Authorization bill providing a $\$ 3.3$ billion authorization for itary construction projects in Fiscal 1977 and requiring a year's advance $n$ tice of Pentagon plans to close or greatly reduce any major military base 1 the United States. (Vote NaY.) R: 26-right, 8-wrong; D: 16-right, 43-wro
543. Scott(R-Va.) amendment to designate a 26.5 -mile stretch of the New Riv in North Carolina as part of the Wild and Scenic Rivers System, while uphol ing the validity of any Federal Power Cowission license for construction o that stretch of the river. (Vote NAY.) R: 25-right, 8-wrong; D:47-right, wrong.

## O HOUSE AND SENATE TEST VOTES

ted in agreement with Ripon position on test vote.
ted against Ripon position on test vote.
d not vote on test vote or voted present.
Hed, February 14, 1975.
fter winning April 29, 1974 special election, sworn in May 6, 1975.
Ied in April 1975,
fter winning July 8, 1975 special election, sworn in July 15, 1975. Ied May 21, 1976.
esigned effective at the close of business, January 20, 1976.
(7) After winning March 2, 1976 special election, sworn in March 8, 19 (8) Died April 12, 1976.
(9) Died March 7, 1976.
(10) After winning June 19, 1976 special election, sworn in April 7, ig
(11) Resigned effective January 22, 1976.
(12) After winning April 3, 1976 special election, sworn in April 7, 19
(13) After vacancy declared, sworn in .September 3, 1975 to serve until ner of special election sworn in.
(14) After winning September 1975 special election, sworn in September 1975.

* Switched from Democrat to Republican early in 1975 in protest of Demo cratic Caucus actions.


| PRESERTATIVES | 4 | $\begin{array}{ll} 2 & 2 \\ 0 & 6 \\ 1 & 3 \\ \hline \end{array}$ |  | $\begin{aligned} & 5 \\ & 4 \\ & 1 \\ & \hline \end{aligned}$ | $\begin{aligned} & 5 \\ & 4 \\ & 9 \\ & \hline \end{aligned}$ | $\begin{array}{r} 3 \\ 2 \\ \hline \end{array}$ | 7 1 <br> 8 9 | $\begin{aligned} & 1 \\ & 2 \\ & 9 \\ & \hline \end{aligned}$ | 4 | 3 4 <br> 5 4 <br> 7 7 | $\begin{array}{r} 4 \\ 5 \\ 2 \\ \hline \end{array}$ | 4 9 0 | 4 <br> 9 <br> 8 | 6 <br> 3 <br> 2 | $\begin{aligned} & \mathbf{S} \\ & \mathbf{C} \\ & \mathbf{O} \\ & \mathbf{R} \\ & \mathrm{E} \\ & \hline \end{aligned}$ | $\begin{aligned} & \mathbf{R} \\ & \mathbf{A} \\ & \mathbf{T} \\ & \mathbf{I} \\ & \mathbf{N} \\ & \mathbf{G} \\ & \hline \end{aligned}$ | REPRESENTATIVES | 4 | $0$ | 2 <br> 6 <br> 3 | 3 | 3 <br> 8 <br> 4 | $\begin{aligned} & 5 \\ & 4 \\ & 1 \end{aligned}$ | 4 | 2 | $\begin{array}{r}7 \\ 8 \\ \hline\end{array}$ | 1 <br> 1 <br> 9 | 1 2 9 | 1 4 7 | 3 5 7 | 4 4 7 | 4 <br> 5 <br> 2 | 4 9 0 | $\begin{aligned} & 4 \\ & 9 \\ & 8 \end{aligned}$ | 6 <br> 3 <br> 2 | $\begin{aligned} & \mathbf{S} \\ & \mathbf{C} \\ & \mathbf{0} \\ & \mathbf{R} \\ & \mathbf{E} \\ & \hline \end{aligned}$ |
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| Crane（50） | $v$ | $\nabla 8$ | 8 V | x | I | $\nabla$ | $x$ | x | z | $\nabla$ | $x$ | V | V | x | 9／18 | 50 | 11 Ruppe（81） | $v$ | $v$ | v | v | $v$ | V | x | $v$ | 0 | $\nabla$ | $x$ | $\nabla$ | $v$ | v | x | $v$ | $v$ | 0 | 13／16 |
| McClory（82） | v | $\nabla 0$ | $\checkmark$ | V | z | $v$ | V | X | $v$ | V | x | $\nabla$ | $v$ | v | 14／17 | 82 | 12 O＇Hara（33） | $x$ | $v$ | $\nabla$ | 8 | $\nabla$ | $\nabla$ | V | $x$ | $x$ | 0 | X | $x$ | $x$ | 0 | 0 | x | I | x | 5／15 |
| ErIenborn ${ }^{\text {（88）}}$ | $v$ | v | 0 V | V | 0 | $v$ | － | x | $v$ | $v$ v | x | v | $v$ | $v$ | 14／16 | 88 | 13 Diggs（46） | $x$ | $x$ | $v$ | 0 | 0 | $\nabla$ | v | 0 | x | $v$ | $v$ | x | $x$ | 0 | 0 | x | x | v | 6／13 |
| Hall（56） | $\pm$ | $\nabla$ | X 8 | $\checkmark$ | V | X | V | V | 8 | $\checkmark$ V | V | $\nabla$ | $\pm$ | $\nabla$ | 10／18 | 56 | 14 Nedzi（41） | X | X | $\checkmark$ | 0 | $\nabla$ | $\nabla$ | V | X | I | $\nabla$ | X | I | X | \％ | X | $\nabla$ | X | V | 7／17 |
| Anderson（94） | $v$ | $\checkmark$ V | V | $\nabla$ | v | $\nabla$ | $\nabla$ | $v$ | $\nabla$ | $\nabla$ x | V | 0 | $\checkmark$ | 0 | 15／16 | 94 | 15 Ford（33） | X | 0 | $v$ | 0 | x | $\nabla$ | $\nabla$ | x | X | 0 | $x$ | 8 | $x$ | 8 | $v$ | 8 | X | $\nabla$ | 5／15 |
| $0^{\prime}$ Brien（72） | $\nabla$ | $\checkmark$ | $\checkmark$ V | X | \％ | $\checkmark$ | 8 | X | $v$ | $v$ | $\pm$ | $\nabla$ | $\nabla$ | v | 13／18 | 72 | 16 Dingell（35） | X | x | $v$ | ${ }^{8}$ | x | － | $v$ | x | ${ }^{8}$ | $\checkmark$ | X | ${ }^{8}$ | X | X | V | x | V | $v$ | 6／17 |
| Michel（88） | $\nabla$ | $\nabla \nabla$ | $\nabla \nabla$ | $\nabla$ | 8 | $\nabla$ | $\checkmark$ | $\pm$ | $\nabla$ | $\checkmark$ | V | $\nabla$ | $\nabla$ | 0 | 14／16 | 88 | 17 Brodhead（53） | 8 | $\pm$ | $\checkmark$ | $\nabla$ | $\checkmark$ | $\nabla$ | $\checkmark$ | X | $\pm$ | $\nabla$ | $\nabla$ | ${ }^{8}$ | ${ }^{8}$ | x | 0 | $\nabla$ | 8 | V | $9 / 17$ |
| Railsback（73） | $v$ | $v 0$ | $v$ | $\nabla$ | v | 0 | x | X | $v$ | $\nabla$ v | X | $\nabla$ | 0 | X | 11／15 | 73 | 18 Blanchard（47） | X | $\checkmark$ | V | V | $\nabla$ | X | $\checkmark$ | X | 0 | v | $\nabla$ | X | X | X | X | $x$ | X | V | 8／17 |
| Findley（88） | V | $\nabla \nabla$ | $\checkmark$ | $v$ | $v$ | $v$ | v | $v$ | $v$ | $v$ | $v$ | $v$ | $v$ | 0 | 15／17 | 88 | 19 Broomfield（88） | $v$ | $v$ | $v$ | $v$ | v | 0 | 0 | $\checkmark$ | $v$ | v | X | v | v | v | x | V | $\checkmark$ | v | 14／16 |
| Madigan（87） | $\nabla$ | $\nabla \nabla$ | $\nabla$ | $\pm$ | 0 | $\nabla$ | 0 | V | 0 | $\checkmark$ | ${ }^{8}$ | $\nabla$ | $\checkmark$ | V | 13／15 | 87 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
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| Stmon（53） | x | V | x | $\nabla$ | V | I | $\nabla$ | V | $\nabla$ | \％ | I | $\nabla$ | I | V | 9／17 | 53 | 2 Hagedorn（71） | $v$ | ${ }^{8}$ | $v$ | $\nabla$ | 0 | x | ${ }^{8}$ | V | $\nabla$ | V | ${ }_{8}$ | V | $\nabla$ | $\checkmark$ | x | ${ }^{\nabla}$ | $\nabla$ | $\stackrel{\rightharpoonup}{*}$ | 12／17 |
| idiana |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 3 Franzel（93） | $\nabla$ | V | $v$ | $\nabla$ | $\nabla$ | 0 | v | $v$ | V | v | X | $v$ | 0 | V | 0 | $v$ | $\checkmark$ |  | 14／15 |
| Madden（39） | $x$ | V V | I | $\nabla$ | V | $\pm$ | X $\nabla$ | $\nabla$ | I | $x$ I | X | I | I | $\nabla$ | 7／18 | 39 | $4 \mathrm{Karth}(40)$ | 0 | I | $\checkmark$ | 0 | － | $\checkmark$ | X | I | $x$ | V | X | X | O |  | － |  | 0 | V |  |
| Fithian（39） | \％ | $x$ V | $x$ | X | V | X | $\nabla$ | $\nabla$ | X | $\nabla$ | X | x | x | V | 7／18 | 39 | 5 Fraser（56） | 8 | ${ }^{\text {x }}$ | v | V | v | V | V | $\frac{X}{x}$ | $\frac{x}{x}$ |  | － |  |  | $\mathbf{X}$ |  |  |  |  | 10／18 |
| Brademas（44） | x | $x$ V | $x$ | $v$ | v | $x$ | v | $v$ | \％ | \％ | $v$ | V | x | $v$ | 8／18 | 44 | 6 Nolan（47）${ }^{\text {a }}$（ ${ }^{\text {argland（59）}}$ | $\begin{aligned} & x \\ & X \end{aligned}$ | X | v | ${ }_{8}$ | $v$ | $\checkmark$ | $\checkmark$ | ${ }_{8}$ | ${ }_{8}$ | $\checkmark$ | $\checkmark$ | X | V | ${ }_{0}$ | V | $\checkmark$ | X | V | 10／17 |
| Rough（61） | 8 | 8 V | $\checkmark$ V | $\nabla$ | 8 | I | $\nabla$ | $\checkmark$ | $\nabla$ | $\nabla$ | $\pm$ | \％ | \％ | V | 11／18 | 61 | 8 Oberstar（39） | \％ | X | v | 8 | v | $\nabla$ | v | x | x | $v$ | $\nabla$ | \％ | 8 | x | 8 | 8 | 8 | $\checkmark$ | 7／18 |
| H11118（72） | $v$ | K $V$ | $\nabla$ | x | X | $v$ | $\checkmark$ V | x | $\checkmark$ | $\checkmark$ | $v$ | $x$ | $v$ | $v$ | 13／18 | 72 | 8 Oberstar（39） |  |  |  |  | $\checkmark$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Evans（47） | \％ | $\bigcirc$ | X | X | ${ }^{x}$ | $x$ | $v$ | V | X | V | ${ }^{8}$ | $\underline{8}$ | 8 | V | 8／17 | 47 | MISSISSIPPI |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Myers（33） | $\checkmark$ | 8 V | $x$ | I | 8 | $\nabla$ | 8 | ${ }^{8}$ | ${ }^{8}$ | $\nabla$ | ${ }^{\text {x }}$ | ${ }^{8}$ | $\nabla$ | 8 | 6／18 | 33 | 1 Whitten（18） | $x$ | X | x | X | X | X | x | $\nabla$ | $\pm$ | $x$ | X | $x$ | $\nabla$ | $\nabla$ | X | X | 0 | I | 3／17 |
| Hayes（53） | $\pm$ | V | $\pm$ V | V | V | $\nabla$ | O | ${ }^{\circ}$ | 0 | ${ }_{\square}^{x}$ | V | $\checkmark$ | X | $\stackrel{\rightharpoonup}{*}$ | 8／15 | 53 | 2 Bowen（41） | $v$ | x | 8 | x | x | x | X | $v$ | V | 0 | X | x | V | v | $\nabla$ | x | x | V | 7／17 |
| Hamilton（78） | $\pm$ | $\checkmark$ | $\nabla$ | $\checkmark$ | $\nabla$ | $\nabla$ | $\nabla$ | V | $\checkmark$ | $\checkmark \vee$ | ${ }^{x}$ | $\checkmark$ | ${ }^{8}$ | V | 14／18 | 78 | 3 Montgomery（33） | $\checkmark$ | \％ | x | 8 | $\pm$ | 8 | I | $\nabla$ | $\nabla$ | 8 | \％ | $\nabla$ | $\nabla$ | $\nabla$ | x | 8 | 8 | ${ }^{8}$ | 6／18 |
| 0 Sharp（72） | X | $\nabla$ | V | V | v | $x$ | $\nabla$ | V | $\nabla$ | $\nabla$ | 8 | V | ${ }^{x}$ | V | 13／18 | 72 | 4 Cochran（59） | v | x | x | \％ | x | $x$ | x | v | $\nabla$ | v | X | V | $\nabla$ | V | 0 | $v$ | V | $\checkmark$ | 10／17 |
| 1 Jacobe（72） | I | $\nabla$ | V V | V | \％ | x | $\nabla$ | v | 区 | $\checkmark$ | $v$ | v | X | v | 3／ | 72 | 5 Lott（47） | $v$ | x | x | $v$ | x | I | x | $v$ | $v$ | x | I | $v$ | V | $v$ | 0 | \％ | V | x | 8／17 |
| OWA |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | MISSOURI |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Mezvinaky（59） | \％ | $\nabla$ | $\nabla \nabla$ | V | 0 | $x$ | $\nabla$ | V | X | $\pm V$ | V | V | x | $v$ | 10／17 | 59 | $1 \mathrm{Clay}(41)$ | X | $x$ | $v$ | $x$ | $v$ | v | V | x | $x$ | V | V | x | X | $x$ | 0 | x | $x$ | $v$ | 7／17 |
| B1ouin（53） | x | X ${ }^{8}$ | 0 | V | V | X | $\underset{\square}{8}$ | $\nabla$ | ${ }^{8}$ | $\checkmark$ | I | $\nabla$ | ${ }^{8}$ | V | 9／17 | 53 | 2 Symington（50） | X | $\pm$ | $\nabla$ | 8 | I | $\nabla$ | $\nabla$ | 0 | X | 0 | 0 | 0 | 0 | $v$ | V | 0 | I |  | 6／12 |
| $\frac{\text { Grassley }}{\text { Smith }}$（72） | $\stackrel{\square}{8}$ | ${ }_{8} \mathrm{~V}$ | $v$ | ${ }_{\square}^{1}$ | ${ }_{\mathrm{x}}^{\mathrm{x}}$ ． | ${ }^{8}$ | $\stackrel{\nabla}{\square}$ | ${ }^{\mathbf{x}}$ | V | $\checkmark$ | $\pm$ | $\nabla$ | V | v | 13／18 | 72 50 | 3 Sullivan（35） | x | 8 | $v$ | x | $v$ | $v$ | x | x | $v$ | 0 | X | \％ | X | V | $\pm$ | ${ }_{8}$ | x | V | $6 / 17$ |
| Smith（50） | 8 | $\stackrel{\square}{7}$ | V | ${ }^{v}$ | ${ }^{\text {v }}$ | 8 |  | V | ${ }_{8}$ | $\nabla$ | ${ }^{\mathbf{V}}$ | $\checkmark$ | ${ }_{8}^{8}$ | V | ${ }_{12 / 18}$ | 50 | 4 Randall（24） | X | x | $\nabla$ | X | $\pm$ | ${ }_{8}$ | ${ }_{8}^{8}$ | $\nabla$ | ${ }^{x}$ | 0 | ${ }^{8}$ | ${ }_{8}$ | V | ${ }^{\nabla}$ | ${ }^{\mathrm{x}}$ | ${ }^{8}$ | ${ }_{8}$ | x | 4／17 |
| $\begin{aligned} & \text { Harkin (71) } \\ & \text { Bedell (61) } \end{aligned}$ | X | $\begin{array}{ll}\text { X } & \text { V } \\ \text { X } & \text { V }\end{array}$ | V ${ }^{\text {V }}$ | $\nabla$ | V | X | X X V | $\stackrel{\rightharpoonup}{v}$ | X | $V$ $V$ $V$ | $\nabla$ | V | X | V | $12 / 17$ $11 / 18$ | 71 61 | 5 Bolling（40） | x | X | v | ${ }^{8}$ | ${ }_{8}$ | V | V | ${ }^{\mathrm{X}}$ | 0 | 0 | V | ${ }_{8}$ | ${ }^{8}$ | ${ }^{\circ}$ | $\stackrel{V}{x}$ | ${ }^{8}$ | ${ }^{8}$ |  | 6／15 |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | $\begin{aligned} & 6 \text { Litton(38) } \\ & 7 \text { Taylor (47) } \end{aligned}$ | X | $\begin{aligned} & X \\ & X \end{aligned}$ | $\checkmark$ | ${ }^{\text {X }}$ | $\checkmark$ | $\begin{aligned} & \mathbf{x} \\ & \mathbf{X} \end{aligned}$ | $\begin{aligned} & \mathbf{0} \\ & \mathbf{z} \end{aligned}$ | $\checkmark$ | $\checkmark$ | 0 | ${ }^{x}$ | $\begin{aligned} & x \\ & x \end{aligned}$ | V | $\nabla$ | x | \％ | v |  | $8 / 17$ |
| ansas |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 8 Ichord（24） | x | x | x | $x$ | x | I | x | $\nabla$ | $v$ | $x$ | x | 0 | V | V | $x$ | I | X | 8 | 4／17 |
| Sebelius（71） | $v$ | v | V ${ }^{\text {P }}$ | x | x | $\nabla$ | $\nabla$ | x | $\nabla$ | $\nabla \nabla$ | 0 | $\nabla$ | $v$ | $v$ | 12／17 | 71 | 9 Bungate（50） | x | x | $v$ | $x$ | x | $v$ | v | $v$ | $v$ | x | $v$ | x | $v$ | $v$ | x | x | x | v | 9／18 |
| Reys（72） | $\pm$ | $\pm \nabla$ | ${ }^{8}$ | V | V | X | V V | V | $\underline{8}$ | $\checkmark$ | V | V | X | V | 13／18 | 72 | 10 Burlison（39） | X | $\pm$ | $\nabla$ | I | I | $\nabla$ | 8 | $\nabla$ | $\nabla$ | X | I | X | 8 | V | $\nabla$ | X | X | V | 7／18 |
| Winn（63） | $\checkmark$ | X V | X | X | X | $\checkmark$ | V | V | $\nabla$ | $\nabla$ | X | V | $\nabla$ | 8 | 10／16 | 63 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Shriver（78） | V | v | V | X | x | $\checkmark$ | V | V | $\nabla$ | V | X | V | $v$ | V | 14／18 | 78 | montana |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Skubitz（56） | $\nabla$ | 8 V | 8 V | X | 8 | V | $\checkmark 8$ | 8 | X | V | X | $\nabla$ | $\nabla$ | $\nabla$ | 10／18 | 56 | 1 Baucus（56） | I | I | $\nabla$ | $\nabla$ | I | V | V | 8 | X | V | V | E | X | $\nabla$ | $\nabla$ | $\nabla$ | X | V | 10／18 |
| ENIUCKY |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 2 Melcher（40） | X | X | V | $\nabla$ | X | X | $v$ | V | X | 0 | V | x |  | 0 | 0 | X | X |  | 6／15 |
| Hubbara（33） | I | X $V$ | x | X | z | $\nabla$ | V | X | x | V | X | I | x | V | 6／18 | 33 | nebraska |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Natcher（39） | $x$ | $x$ V | $x$ | I | X | $\nabla$ | X V | V | X | $\nabla$ | 8 | x | x | V | 7／18 | 39 | 1 Thone（67） | V | X | $v$ | $\nabla$ | X | x | x | V | $v$ | v | x | $\nabla$ | $\nabla$ | $\nabla$ | x | $\nabla$ | $v$ | $\nabla$ | 12／18 |
| Mazzoli（56） | $\underline{8}$ | $\checkmark$ | X | \％ | \％ | $\pm$ | $\checkmark$ | ${ }^{\nabla}$ | $\checkmark$ | $\checkmark$ | ${ }^{\mathrm{x}}$ | V | $\underline{8}$ | v | 10／18 | 56 | 2 McCollister（63） | $v$ | I | ， | v | 0 | x | I | $v$ | $v$ | 0 | I | $v$ | $v$ | $v$ | x | $v$ | v | X | 10／16 |
| Snyder（47） | $\checkmark$ | X V | 8 | $\underline{8}$ | z | $\stackrel{1}{0}$ | $\checkmark$ \％ | 8 | 8 | $\checkmark$ | I | $\underline{8}$ | $\checkmark$ | $\checkmark$ | 8／17 | 47 | $3 \underline{\text { Smith }}$（67） | v | $\pm$ | $v$ | $\checkmark$ | I | I | I | $\nabla$ | $\nabla$ | $\nabla$ | $\pm$ | $\nabla$ | $\nabla$ | $\nabla$ | \％ | $v$ | v |  | 12／18 |
| Caxter（44） | $\nabla$ | \％$V$ | $\underline{8}$ | $\pm$ | 8 | V | ${ }^{8} 8$ | ${ }^{8}$ | $\nabla$ | $\nabla$ | $\pm$ | 8 | V | V | $8 / 18$ | 44 | － |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Breckinridge | X | \％V | $\underline{8}$ | x | v | X | $v$ V | V | 0 | $\nabla$ | V | V | \％ | V | 10／17 | 59 | ngyada |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Perkina（41） | 8 | X V | 8 8 | 0 | V | X | \％V | v | I | $\nabla$ | X | v | z | v | 7／17 | 41 | AL Santini（59） | 0 | V | V | V | V | X | I | I | V | v | I | \％ | v | v | x | v | x | v | 10／17 |
| OULSIANA |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | NEN HAMPSEIRE |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Hebert（30） | \％ | I | I | 0 | 0 | $v$ | I | X | 0 | 0 | 0 | x | $v$ | 0 | 3／10 | 30 | $1 \mathrm{D}^{\text {A Amours（44）}}$ | I | I | $V$ | x | ．$V$ | I | $\nabla$ | $x$ | I | $\nabla$ | V | I | V | V | V | X | 区 | X | 8／18 |
| Boggs（50） | X | X | $x$ | V | V | V | x | V | X | V | ${ }^{8}$ | V | 8 | $\nabla$ | 8／16 | 50 | 2 Cleveland（67） | $v$ | V | $v$ | $v$ | V | x | x | V | $v$ | V | x | x | $\nabla$ | $\nabla$ | z | x | V |  | 12／18 |
| Treen（56） | $v$ | $x$ x | $\checkmark$ | \％ | \％ | $v$ | $\nabla$ V | $\pm$ | $\nabla$ | $\nabla$ | X | 0 | $v$ | 0 | 9／16 | 56 | 2 （avaland |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Waggoner（33） | $\checkmark$ | 8 | 0 \％ | 0 | I | $\nabla$ | V X | ${ }^{8}$ | $\pm$ | $\nabla$ | ${ }^{8}$ | $\pm$ | 8 | 0 | 5／15 | 33 | NEN JERSEY |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Passman（20） | $\pm$ | $\pm 0$ | X | $\checkmark$ | ${ }^{2}$ | $v$ | ${ }^{x}$ | ${ }_{8}$ | X | 0 | ${ }^{8}$ | $\pm$ | ${ }^{8}$ | 0 | 3／15 | 20 | 1 Florio（47） | $x$ | x | V | $\nabla$ | V | $\nabla$ | $x$ | $x$ | $\pm$ | $\nabla$ | $\nabla$ | X | I | $\nabla$ | 0 | x | x | $\nabla$ | $8 / 17$ |
| Moore（53） | $\checkmark$ | 8 X | V | 0 | ${ }_{8}$ | $\square$ | $\square$ | ${ }_{8}^{8}$ | V | $\checkmark$ | ${ }_{8}$ | ${ }_{8}$ | V | V | 9／17 | 53 44 | 2 Hughes（56） | $x$ | x | $v$ | x | $\nabla$ | I | v | x | $v$ | $v$ | v | 8 | $v$ | v | $v$ | X | ${ }^{8}$ | $\stackrel{\rightharpoonup}{*}$ | 10／18 |
| Breaux（44） | 8 | 8 | 区 | V | ${ }^{8}$ | $\nabla$ |  | $\pm$ | x | $\nabla$ | \％ | X | 8 | $\nabla$ | 8／18 | 44 | 3 Howard（44） | 8 | 8 | $\nabla$ | $\pm$ | $\nabla$ | $\nabla$ | － | 8 | x | $\nabla$ | $\checkmark$ | 8 | 8 | 8 | $\checkmark$ | 8 | 8 |  | 8／18 |
| Long（56） | $\pm$ | X V | x | V | $\nabla$ | $\nabla$ | V | V | I | $\nabla$ | X | \％ | \％ | V | 10／18 | 56 | 4 Thompson（44） | x | \％ | v | x | $v$ | $\nabla$ | V | x | x | $v$ | v | $x$ | 0 | I | 0 | x | x | V | 7／16 |
| ATnE |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 5 Fenwick（87） | $\nabla$ | $\checkmark$ | $\nabla$ | V | V | 0 | 0 | X | V | $\nabla$ | $\nabla$ | $\nabla$ | $\checkmark$ | X | v | $\checkmark$ | V | 0 | 13／15 |
| Emery（83） | $v$ | V V | $v$ v | x | V | $v$ | V $V$ | V | V | V $V$ | x | x | $v$ | v | 15／18 | 83 | 6 Rorsythe（93） | $\checkmark$ | $\checkmark$ | $\checkmark$ | 0 | $\checkmark$ | V | 0 | $\nabla$ | $\checkmark$ | $\checkmark$ | ${ }^{8}$ | $\checkmark$ | $\checkmark$ | V | V | $\checkmark$ | V | － | 14／15 |
| Cohen（89） | $v$ | V V | 8 V | v | v | $v$ |  | v | v | v | v | X | $v$ | － | 16／18 | 89 | 8 \％Moe（44） | ${ }_{8}$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | V | I | V | ${ }_{8}$ | ${ }_{8}$ | $\checkmark$ | $\checkmark$ | \％ | $\pm$ | X | \％ | I | x |  | 8／18 |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 9 Helstoski（62） | I | $\nabla$ | $\nabla$ | $x$ | $\nabla$ | $\nabla$ | V | I | 8 | V | $\nabla$ | 8 | 0 | 0 | 0 | 0 |  |  | 8／13 |
| arylasd |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 10 Rodino（21） | $\underline{8}$ | $\nabla$ | $v$ | ${ }^{8}$ | $\pm$ | － | 0 | $\pm$ | X | 0 | $v$ | 0 | $x$ | X | ${ }^{x}$ | X | 8 | x | 3／14 |
| Bauman（56） | $v$ | $\square 8$ | $\nabla \vee$ | $\pm$ | $\underline{8}$ | $\nabla$ |  |  | X |  |  |  |  |  |  |  | 11 Minish（33） | 8 | V | V | 8 | ， | I | V | I | I | $\nabla$ | $v$ | I | 8 | 8 | I | X | I | 8 | 6／18 |
| Long（61） | I | $\nabla$ | $x$ V | V | 8 | $\nabla$ | x | ${ }^{8}$ | 8 |  | V | V | x | V | 11／18 | ${ }_{56}$ | 12 Rinaldo（60） | $v$ | $v$ | $v$ | $\nabla$ | 0 | x | v | 0 | 0 | $\nabla$ | $v$ | v | x | x | x | x |  | x | 9／15 |
| Sarbanes（56） | I | $\square$ | $\checkmark$ | y | ${ }^{v}$ | $\pm$ | ${ }^{8} 0$ | $v$ | 0 | ${ }^{8}$ | V | ${ }^{x}$ | ${ }^{8}$ | V | 9／16 | 56 | 13 Meyner（41） | 8 | 8 | ， | 8 | V | $\checkmark$ | $\checkmark$ | $\pm$ | I | $\nabla$ | $\nabla$ | 8 | X | I | V |  | ${ }^{ \pm}$ | x | 7／17 |
| Holt（59） | $\stackrel{\square}{8}$ | ${ }_{\square}^{8} \mathrm{X}$ | V ${ }_{8}$ | ${ }^{x}$ | I | ${ }^{7}$ | ${ }^{V} 8$ | ${ }_{7}$ |  |  |  |  |  |  |  | 59 | 14 Daniels（29） | $\underset{8}{ }$ |  | V | 8 | V | ${ }^{8}$ | x | ${ }^{x}$ | ${ }_{8}$ | $\nabla$ | $\stackrel{\square}{v}$ | ${ }_{8}$ | 0 | ${ }^{x}$ | ${ }_{8}$ | I | ${ }^{8}$ | x | 5／17 |
| Spellman（61） | x | $V$ | 8 | ${ }^{x}$ | V | ${ }_{V}^{8}$ |  |  |  | $\mathrm{V}_{1} \mathrm{X}$ |  |  |  |  | 11／18 | 61 35 | 15 Patten（39） | X | v | v | \％ | $v$ | $v$ | $v$ | X | x | V |  |  |  |  |  |  |  |  | 7／18 |
| 6 Byron（35） | 0 | ${ }^{V}$ | 8 |  | ${ }^{8}$ | ${ }^{8}$ | $x$ 8 8 |  |  | ${ }_{8}$ |  |  |  |  | 6／17 | $4{ }^{35}$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 7 Mitchell（41） | $\pm$ | X -V V | 8 $\square$ $\square$ | ${ }^{\nabla}$ | \％ | ${ }_{8}$ | 8 8 8 | ${ }^{\nabla}$ |  | $\begin{array}{ll}8 \\ \mathbf{8} & \mathrm{X} \\ \mathrm{X}\end{array}$ |  |  |  | V | 7／17 $14 / 18$ | 41 78 | NEW MEXICO |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8 Gude（78） | $\checkmark$ | － | v | V | $\nabla$ | $\pm$ | X |  |  | X |  | V | $\nabla$ | $\nabla$ | 14／18 | 78 | 1 Lujan（47） | $\nabla$ | $\nabla$ | x | X | z | 8 | 8 | $v$ | x | x | x | $\nabla$ | $\nabla$ | $\nabla$ | x | V | V |  | $8 / 17$ |
| MASSACHUSETTS |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 2 Rumnels（38） | V | X | X | X | I | $V$ | X | v | 0 | x | X | X | $\nabla$ | 0 | X | $v$ | v | x | 6／1 |
| 1 Conte（78） | v | $\nabla$ V | $v$ v | V | $v$ | $x$ | $v$ V | V | $\nabla$ | x | X | R | $v$ | $v$ | 14／18 | 78 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 2 Boland（50） | $\pm$ | $\nabla$ V | 8 | V | V | I | 0 | V | ${ }^{\text {x }}$ | ${ }^{\mathbf{x}} \mathrm{V}$ | x | \％ | x | $v$ | 8／16 | 50 | $\frac{\text { NEN YoRR }}{1 \text { P1ke（56）}}$ | $x$ |  |  |  |  |  |  |  |  |  |  |  | x |  |  |  |  |  |  |
| 3 Early（56） | \％ | ${ }^{\square}{ }^{\text {v }}$ | ${ }^{\mathrm{X}}$－ | ${ }^{\nabla}$ | v | ${ }^{1}$ | $\pm$ | $\nabla$ | $\nabla$ | ${ }_{8}^{8}$ | ${ }_{\square}^{8}$ | $\nabla$ | ${ }^{x}$ | $\checkmark$ | 10／18 | 56 59 | 2 Dovney（56） | ${ }^{\mathbf{x}}$ | $v$ | v | v | $v$ | $\checkmark$ | v | 8 | X | $\checkmark$ | V | $\begin{aligned} & x \\ & x \end{aligned}$ | ${ }^{x}$ | I | $\checkmark$ | \％ | ${ }_{8}$ | $v$ | $10 / 18$ |
| 4 Drinan（59） | X | $\square{ }^{V}$ | V V | ${ }^{\text {v }}$ | V | X | X <br> $\mathbf{x}$ <br> $\mathbf{V}$ | V | ${ }_{8}$ | ${ }_{8}$ | ${ }^{V}$ | V | ${ }^{\mathbf{x}}$ | $\checkmark$ | 10／18 | 59 | 3 Ambro（39） |  | V |  | v |  | z | V | 8 | 8 | $\checkmark$ | V | ${ }^{2}$ | 8 | \％ | X | ${ }^{8}$ | ${ }_{8}^{8}$ | － | 7／18 |
| 5 Tbongas（56） | 8 | ${ }_{8}^{8}$ | V | V | $\checkmark$ | X |  |  |  | 8 <br> 8 <br> 8 |  |  |  | V |  | 56 59 | 4 Lent（88） | $\nabla$ | － |  | v | 0 | $x$ | x |  |  | V | V | $v$ | $\checkmark$ | $v$ | 0 | ． | $\nabla$ | $\checkmark$ | 14／16 |
| 7 Harrington（59） | I | $\checkmark$ V $V$ | $\pm$ | \％ | 0 | X | $\begin{array}{ll}8 \\ 0 \\ 0 & 0\end{array}$ | ${ }^{\nabla}$ | 0 | ${ }_{(5)}{ }^{\text {P }}$ | 0 | V | \％ | $\nabla$ | 10／17 | 59 50 | 5 Wyder（71） | $v$ | V | V | v | v | x | x | v | V | v | 8 | v | ${ }^{2}$ | x | 0 | $\checkmark$ | V | v | 12／17 |
| 80 O＇Netll（ 39 ） | 8 | \％ | 8 | V | V | $\checkmark$ | $x$ V | V | z | ${ }^{\text {P }}$ | $x$ | x | x | $v$ | 7／18 | 39 | 6 Wolff（44） | $\pm$ | $v$ | $\checkmark$ | ${ }^{8}$ | $\checkmark$ | ${ }^{\circ}$ | $\checkmark$ | 8 | X | $\nabla$ | $\nabla$ | $\pm$ | x | x | $\nabla$ | 0 | $\underset{8}{8}$ | V | 8／16 |
| 9 Moakley（50） | X | $x$ v | $v$ | V | v | x | $x$ V | － | V | $\pm 8$ | 8 | 8 | I | $\nabla$ | 9／18 | 50 | 7 Addabbo（44） | \％ | V | v | ${ }_{8}$ | X | V |  | 8 | ${ }_{8}$ | 0 | ${ }^{\nabla}$ | 8 | X | ${ }_{8}$ | $\nabla$ | X | \％ | V |  |
| 10 Heckler（76） | $\nabla$ | $\nabla \vee$ | $\nabla$ | V | 0 | x | $v$ | $v$ | v | $\pm$ | X | ${ }^{8}$ | $\checkmark$ | $\checkmark$ | $13 / 17$ | 76 | ${ }_{9} 9$ Relaney（22） | X | V | $\checkmark$ | ${ }_{8}^{8}$ | V | V | 8 | ${ }_{8}^{8}$ | X | V | x | ${ }_{8}$ | X | ${ }_{8}^{8}$ | X | 区 | ${ }_{8}^{8}$ | ${ }_{8}$ | 10／18 |
| $1{ }^{14}$ Burke（44） | X | ${ }^{\mathbf{x}}{ }^{\text {V }}$ | ${ }^{8}$ | 8 | V | ${ }_{8}$ | $\pm$ | $\nabla$ | ${ }^{V}$ | \％ | ${ }_{\square}^{\text {® }}$ | 8 | ${ }_{8}$ | v | ${ }_{10 / 18}^{8 / 18}$ | 44 56 | 10 Blaggi（12） | 8 | $\nabla$ | $\nabla$ | x | I | $x$ | X | ${ }^{8}$ | X | 0 | x | x | X | x | X | x |  | x | 2／17 |
| 12 studds（56） | $\pm$ | $v$ | V 8 | V | v | X | v | V | V | 8 | V | 8 | X | $\nabla$ | 10／18 | 56 | 11 Scheurer（47） | d | V |  |  | d | $\checkmark$ | v | x | x | V | $\checkmark$ | 8 | x | 8 | $\checkmark$ | x |  | d | $8 / 17$ |
| michican |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 12 Chisholm（60） | \％ | X | $v$ | V | $\nabla$ | $\nabla$ | $\nabla$ |  | X | V | V | 0 | I | X | $\nabla$ | X | X | V | 9／15 |
| 1 Conyera（50） | x | v | 0 | $\nabla$ | 0 | x | 0 O | $v$ | x | $x$ x | V | 0 | 0 | 8 | 6／12 | 50 | 13 Solarz（50） | X |  |  | R | X | $\nabla$ | v | R | 0 | － |  | X | X | 0 | $v$ | v | X | v | 8／16 |
| $2 \mathrm{Esch}(83)$ | $\nabla$ | $\nabla \nabla$ | $\checkmark$ | $x$ | I | $\nabla$ | 0 O | $v$ | V | $v$ | 0 | 0 | $v$ | 0 | 10／12 | 83 | 14 Richmond（56） | 8 | ${ }_{8}^{1}$ | $\square$ | V | ${ }^{8}$ | V | 8 | 8 | 8 | V | $\nabla$ | X | ${ }_{8}$ | 8 | $\nabla$ | $\checkmark$ | ${ }_{8}$ | $\checkmark$ | 10／18 |
| 3 Brown（76） | $\nabla$ | $v$ V | $\nabla$ | X | I | 0 | $\checkmark$ V | $\pm$ | $\nabla$ | $v$ | V | ${ }^{8}$ | $\nabla$ | V | 13／17 | 76 | 15 zerfaretti（19） | ${ }_{8}^{8}$ | V | $v$ | X | 0 | X |  | ${ }_{8}$ | ${ }_{8}$ | － | ${ }^{8}$ | ${ }_{8}$ | ${ }_{8}$ | ${ }_{8}$ | ${ }^{8}$ | 8 | ${ }_{8}$ |  |  |
| 4 Eutchingon（65） | $\square$ | $\checkmark 8$ | $v$ | 0 | \％ | v | v 区 | $\pm$ | $\nabla$ | V | X | 8 | $\nabla$ | $v$ | 11／17 | 65 | 17 Murphy（41） | ${ }_{8}$ | v | V | X | V | V | V | ${ }^{\mathbf{V}}$ | ${ }_{8}$ | $\begin{aligned} & \mathbf{v} \\ & \mathbf{v} \end{aligned}$ | V | ${ }_{8}$ | ${ }_{8}$ | ${ }_{8}$ | V | ${ }_{8}$ | ${ }_{8}$ |  | 9／18 |
| 5 Vander Veen（72） | 8 | $\pm \nabla$ | $\checkmark$ | V | $\nabla$ | X | ${ }^{\mathrm{X}} \mathrm{V}$ | V | V | $\checkmark$ V | V | V | 8 | $v$ | 13／18 | 72 | 18 Roch（56） | $\underline{8}$ | V | V | 8 | V | $\checkmark$ | v | $X$ | ${ }_{8}$ | $\nabla$ | v | x | ${ }_{8}$ | ${ }_{8}$ | $\checkmark$ | $\checkmark$ | ${ }^{8}$ | v | $10 / 18$ |
| 6 Cart（61） | X | $\checkmark$ | $\checkmark$ | V | $\nabla$ | x | $\pm{ }^{8}$ | V | 8 | ${ }^{x}$ | V | V | 8 | V |  | ${ }_{4}^{61}$ | 19 Rangel（47） | \％ | X | $v$ | X | $v$ | $\checkmark$ | $\checkmark$ | X | 0 | $\nabla$ | $\checkmark$ | 8 | x | x | $v$ | z | x | V | 8／17 |
| 7 Riegie（44） | ${ }^{8}$ | $\pm \nabla$ | $\nabla$ | $\nabla$ | ${ }^{0}$ | ${ }_{8}$ | $\pm$ | － | ${ }^{0}$ | 0 |  | ${ }^{0}$ | ${ }^{0}$ | 0 | 4／49 $8 / 18$ | 44 | 20 Abrug（5） | 8 | － | $\nabla$ | $\nabla$ | V | $\nabla$ | $\checkmark$ | \％ | X | 0 | $\checkmark$ | x | \％ | \％ | $\checkmark$ | X | \％ |  | 8／16 |
| ${ }^{8}$ Traxler（44） | $\pm$ | ${ }^{8}$ |  | $\nabla$ | ${ }_{8}$ | ${ }^{8}$ | 8  <br> $\nabla$  <br> $\nabla$ $\nabla$ | ${ }^{\nabla}$ |  | V $\nabla^{\nabla}$ | $\nabla$ | ${ }^{\mathrm{x}}$ | V | $\nabla$ | ${ }^{8 / 1816}$ | ${ }_{88}^{44}$ | 21 Badillo（44） | x | x | $\nabla$ | $\nabla$ | 0 | $\nabla$ | V | x | \％ | 0 | $v$ | x | x | x | v | $x$ | x | V | 7／16 |
| 10 Vander Jagt ${ }^{\text {cedarberg }}$（78） | $v$ |  | 0 |  |  | $\checkmark$ | $v$ v |  |  | $\checkmark$ | ${ }_{8}$ | $v$ | V | － | 14／18 | 78 | 22 Bingham（50） | x | $x$ |  |  |  | $v$ |  | x | I | $\nabla$ |  |  |  |  |  | I | 8 |  | 9／18 |



## SENATE VOTES



