Worksheet to determine the percent of elected members who have never previously served in the Minnesota Legislature

Election Year: 2006

Start with the number of new legislators from the "Details" lists: 53

Names:

Senate:

Jim Carlson John Doll Sharon Erickson Ropes Joe Gimse **Bill Ingebrigtsen** Dan Larson (From House) Ron Latz (From House) Tony Lourey Ann Lynch **Rick Olseen** Mary Olson Sandy Rummel Kathy Saltzman Kathy Sheran Katie Sieben (From House) Dan Skogen Patricia Torres Ray Ray Vandeveer (From House)

House Members:

Sarah Anderson Tom Anzelc John Benson John Berns Karla Bigham David Bly Robin Brown Kathy Brynaert Julie Bunn **Bob Dettmer** Augustine Dominguez Al Doty **Tim Faust** Paul Gardner Steve Gottwalt Jeremy Kalin Kate Knuth Scott Kranz Carolyn Laine Shelley Madore Sandra Masin Carol McFarlane Will Morgan **Terry Morrow** Erin Murphy **Kim Norton** David Olin Ron Shimanski Linda Slocum Marsha Swails Tom Tillberry Ken Tschumper John Ward **Rvan Winkler** Sandy Wollschlager

Subtract from that number the following:

Number of House members who served in the House before with a gap in service: 0

(Check to see if there is a gap in service on the list of House members by session. Only gaps between house terms, not between a senate and house term.)

Names:

Number of House members who served in the Senate before: 0

(Check to see if any of them are on the list of those who switched bodies: http://www.leg.state.mn.us/legdb/switch.aspx?w=s_to_h)

Names:

Number of Senate members who served in the Senate before with a gap in service: 0

(Check to see if there is a gap in service on the list of Senate members by session. Only gaps between senate terms, not between a house and a senate term)

Names:

Number of Senate members who served in the House before: 4

(Check to see if any of them are on the list of those who switched bodies: http://www.leg.state.mn.us/legdb/switch.aspx?w=h_to_s.)

Names:

Larson, Dan Latz, Ron Sieben, Katie Vandeveer, Ray

Equals the number of new legislators who are truly new: 49

Divide the number by 201 and multiply by 100 to equal percentage: 24.4%