

Analysis using Partisan Voting Index (PVI) of 2004 & 2008 Presidential Elections in
Proposed NC Senate (Rucho 1) Redistricting Map
Dr. Michael Bitzer, Catawba College

Likely Rep (PVI > 10) Total: 13		Lean Rep (PVI = 3-10) Total: 16		Toss-Up (PVI +/- 2) Total: 5		Lean Dem (PVI = 3-10) Total: 2		Likely Dem (PVI > 10) Total: 14	
District #	PVI	District #	PVI	District #	PVI	District #	PVI	District #	PVI
29	R+15	12	R+9	8 (R)	R+2	13	D+5	16	D+11
30	R+15	45	R+9	17 (R)	R+2	49	D+7	22	<i>D+11</i>
35	R+14	47	R+9	9 (R)	R+1			5	<i>D+12</i>
33	R+13	10	R+8	15 (R)	R+1			3	D+13
31	R+12	11	R+8	19 (R)	R+1			23	D+14
34	R+12	46	R+8					37	D+14
42	R+12	48	R+8					4	D+15
43	R+12	24	R+7					21	D+15
44	R+12	39	R+7					32	D+17
6	R+11	25	R+6					14	D+23
36	R+11	26	R+6					38	D+24
2	R+10	41	<i>R+6</i>					20	D+25
7	R+10	50	R+6					40	D+28
		27	<i>R+5</i>					28	D+31
		1	R+4						
		18	R+3						

Shaded = opposing party's seat. Bold/Italics = open seat.

PVI: modeled on the Cook Political Report's Composite Partisan Voting Index, which uses the 2004 & 2008 presidential voting percentages in each district against the state-wide presidential vote, then averages the differences to indicate the Republican & Democratic leaning at the district level.