AM39 LB8 MAL - 09/24/2021

MAL - 09/24/2021

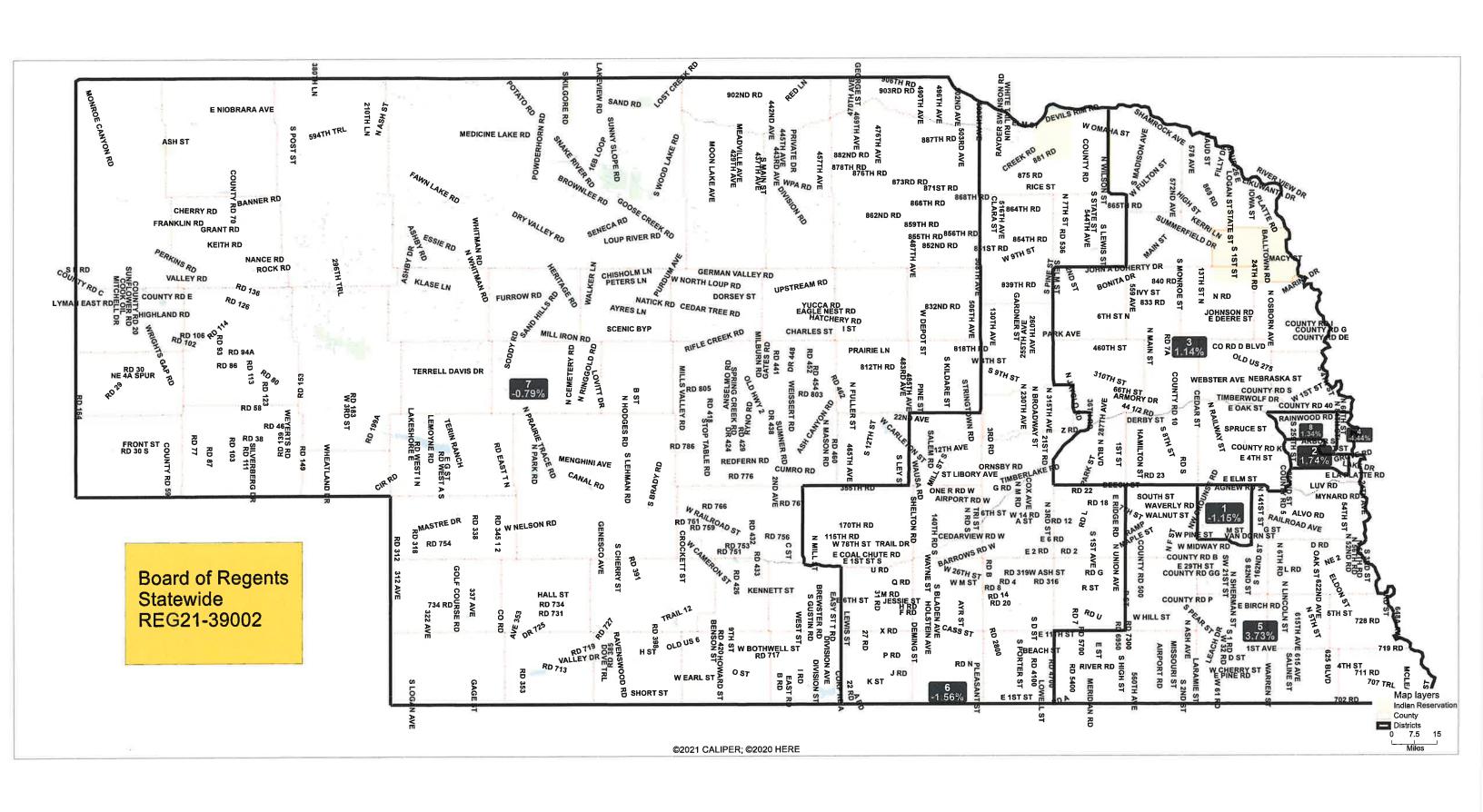
AMENDMENTS TO LB8

Introduced by Redistricting.

- 1. Strike the original sections and insert the following new 1
- sections: 2
- 3 Section 1. Section 85-103.01, Reissue Revised Statutes of Nebraska,
- is amended to read: 4
- 5 85-103.01 (1) For the purpose of section 85-103, the state is
- 6 divided into eight districts. Each district shall be entitled to one
- regent on the board. 7
- (2) The numbers and boundaries of the districts are designated and 8
- 9 established by maps identified and labeled as maps REG21-39002,
- REG21-39002-1, REG21-39002-2, REG21-39002-3, 10 REG21-39002-4,
- REG21-39002-5, REG21-39002-6, REG21-39002-7, and REG21-39002-8 REG11-1, 11
- REG11-2, REG11-3, REG11-4, REG11-5, REG11-5A, REG11-6, REG11-7, and 12
- 13 REG11-8, filed with the Clerk of the Legislature, and incorporated by
- reference as part of this legislative bill Laws 2011, LB701. 14
- 15 (3)(a) The Clerk of the Legislature shall transfer possession of the
- maps referred to in subsection (2) of this section to the Secretary of 16
- State on the effective date of this act May 27, 2011. 17
- (b) When questions of interpretation of district boundaries arise, 18
- the maps referred to in subsection (2) of this section in possession of 19
- 20 the Secretary of State shall serve as the indication of the legislative
- 21 intent in drawing the district boundaries.
- (c) Each election commissioner or county clerk shall obtain copies 22
- of the maps referred to in subsection (2) of this section for the 23
- election commissioner's or clerk's county from the Secretary of State. 24
- (d) The Secretary of State shall also have available for viewing on 25
- his or her website the maps referred to in subsection (2) of this section 26
- 27 identifying the boundaries for the districts.

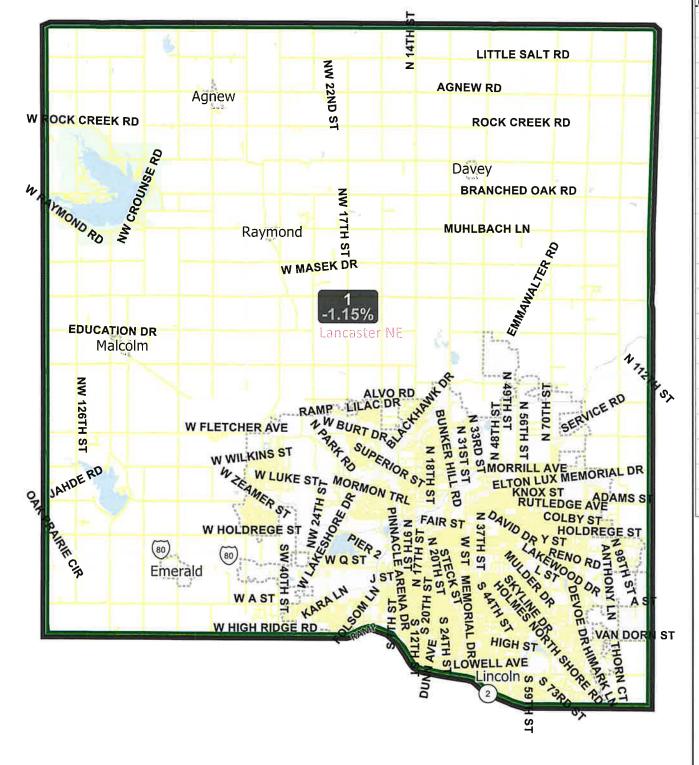
Sec. 2. Section 85-103.02, Reissue Revised Statutes of Nebraska, is

- 2 amended to read:
- 3 85-103.02 For purposes of section 85-103.01, the Legislature adopts
- 4 the official population figures and maps from the $\underline{2020}$ $\underline{2010}$ Census
- 5 Redistricting (Public Law 94-171) TIGER/Line Shapefiles published by the
- 6 United States Department of Commerce, Bureau of the Census.
- 7 Sec. 3. Original sections 85-103.01 and 85-103.02, Reissue Revised
- 8 Statutes of Nebraska, are repealed.
- 9 Sec. 4. Since an emergency exists, this act takes effect when
- 10 passed and approved according to law.



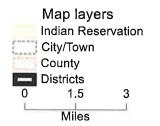
Board of Regents District 1 - LB8 (2021)

REG21-39002-1



District 1	Statistics
Field	Value
District	1
Population	242357
Deviation	-2,831
% Deviation	-1.15%
ernate Schwartzberg	1.16
Polsby Popper	0.74
Reock	0.59
18+_Pop	189165
% 18+_Pop	78.05%
18+_Wht	152446
% 18+_Wht	62.9%
18+_Blk	8271
% 18+_Blk	3.41%
18+_Ind	1719
% 18+_Ind	0.71%
18+_Asn	9062
% 18+_Asn	3.74%
18+_Hwn	148
% 18+_Hwn	0.06%
18+_Oth	6766
% 18+_Oth	2.79%
18+_WhtBlk	1418
% 18+_WhtBlk	0.59%
H18+_Pop	14575
% H18+_Pop	6.01%

©2021 CALIPER; ©2020 HERE

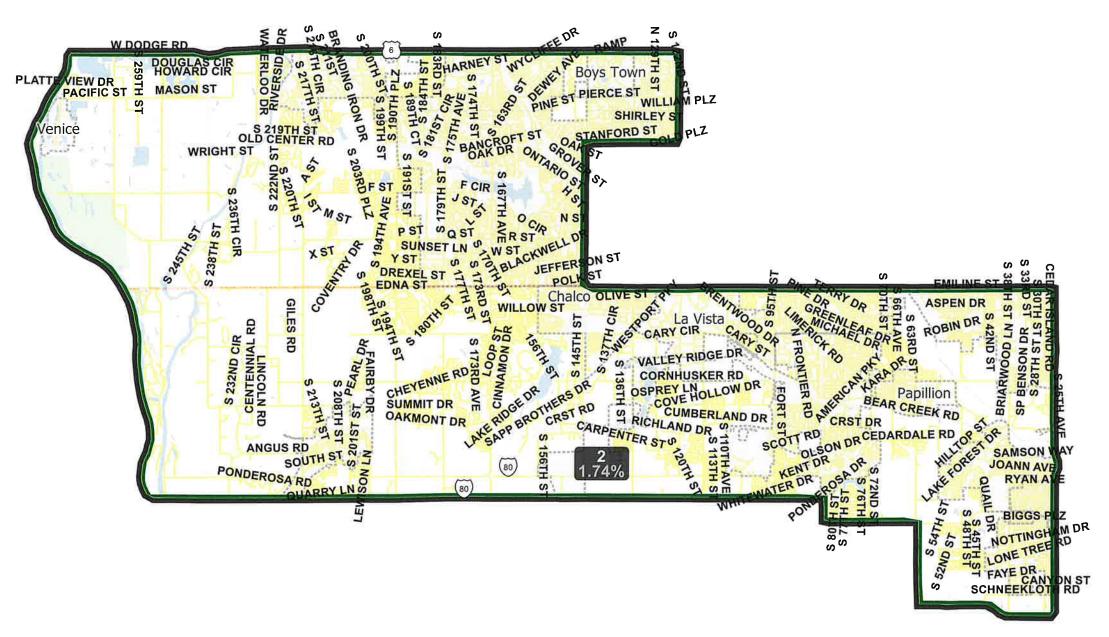


REG21-39002-1 U.S. Bureau of the Census (Population Data), 2020



Board of Regents District 2 - Proposed (2021)

REG21-39002-2



©2021 CALIPER; ©2020 HERE

Map layers
Indian Reservation

City/Town
County
Districts

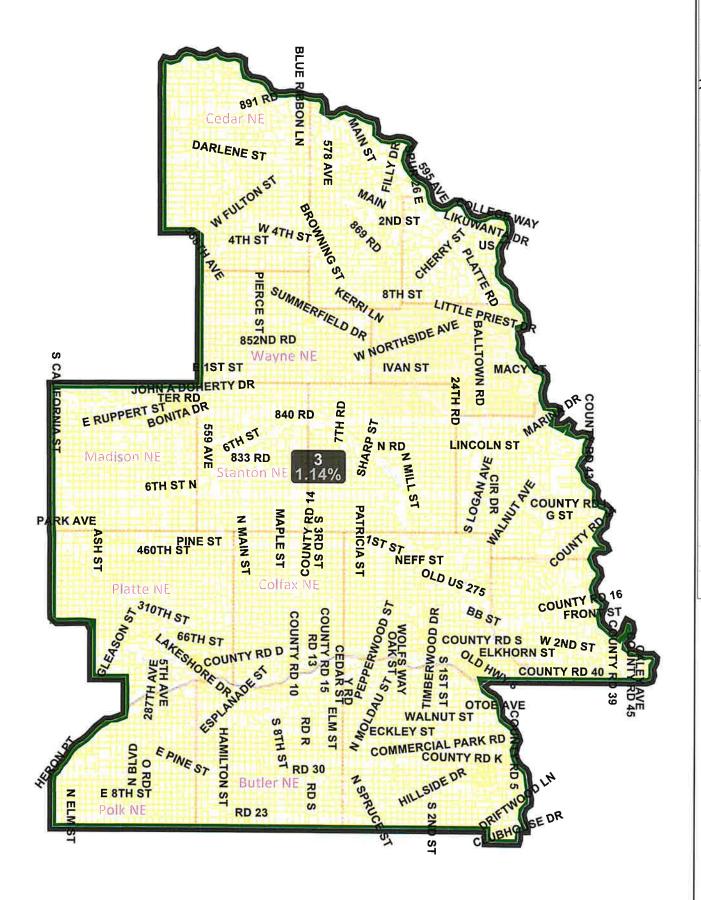
District 2 Statistics	
Field	Value
District	2
Population	249455
Deviation	4,267
% Deviation	1.74%
ernate Schwartzberg	1.57
Polsby Popper	0.41
Reock	0.34
18+_Pop	179264
% 18+_Pop	71.86%
18+_Wht	153376
% 18+_Wht	61.48%
18+_Blk	4704
% 18+_Blk	1.89%
18+_Ind	626
% 18+_Ind	0.25%
18+_Asn	5730

REG21-39002-2 U.S. Bureau of the Census (Population Data), 2020



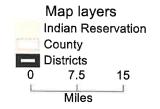
Board of Regents District 3 - LB8 (2021)

REG21-39002-3



District 3 Statistics	
Field	Value
District	3
Population	247971
Deviation	2,783
% Deviation	1.14%
ernate Schwartzberg	1.57
Polsby Popper	0.4
Reock	0.53
18+_Pop	184716
% 18+_Pop	74.49%
18+_Wht	153458
% 18+_Wht	61.89%
18+_Blk	2574
% 18+_Blk	1.04%
18+_Ind	4042
% 18+_Ind	1.63%
18+_Asn	1459
% 18+_Asn	0.59%
18+_Hwn	152
% 18+_Hwn	0.06%
18+_Oth	12684
% 18+_Oth	5.12%
18+_WhtBlk	453
% 18+_WhtBlk	0.18%
H18+_Pop	23582
% H18+_Pop	9.51%

©2021 CALIPER; ©2020 HERE

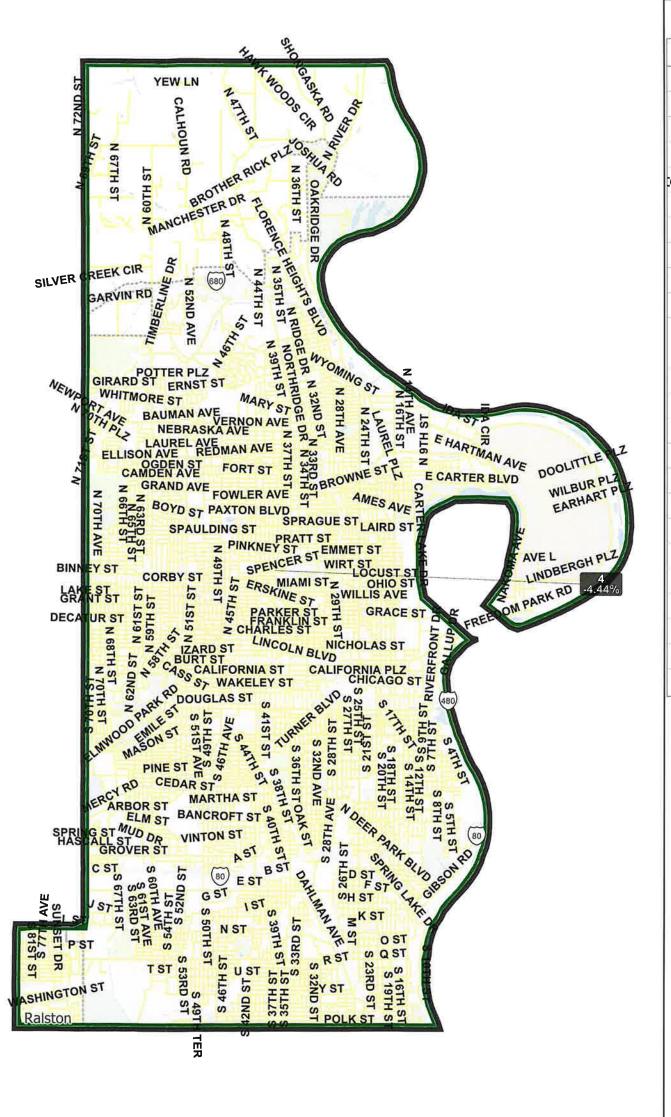


REG21-39002-3 U.S. Bureau of the Census (Population Data), 2020



Board of Regents District 4 - LB8 (2021)

REG21-39002-4



Field	Value
District	4
Population	234292
Deviation	-10,896
% Deviation	-4.44%
rnate Schwartzberg	1.63
Polsby Popper	0.38
Reock	0.43
18+_Pop	175557
% 18+_Pop	74.93%
18+_Wht	100378
% 18+_Wht	42.84%
18+_Blk	30264
% 18+_Blk	12.92%
18+_Ind	2823
% 18+_Ind	1.2%
18+_Asn	7895
% 18+_Asn	3.37%
18+_Hwn	151
% 18+_Hwn	0.06%
18+_Oth	18269
% 18+_Oth	7.8%
18+_WhtBlk	1541
% 18+_WhtBlk	0.66%
H18+_Pop	35457
% H18+_Pop	15.13%

District 4 Statistics

©2021 CALIPER; ©2020 HERE

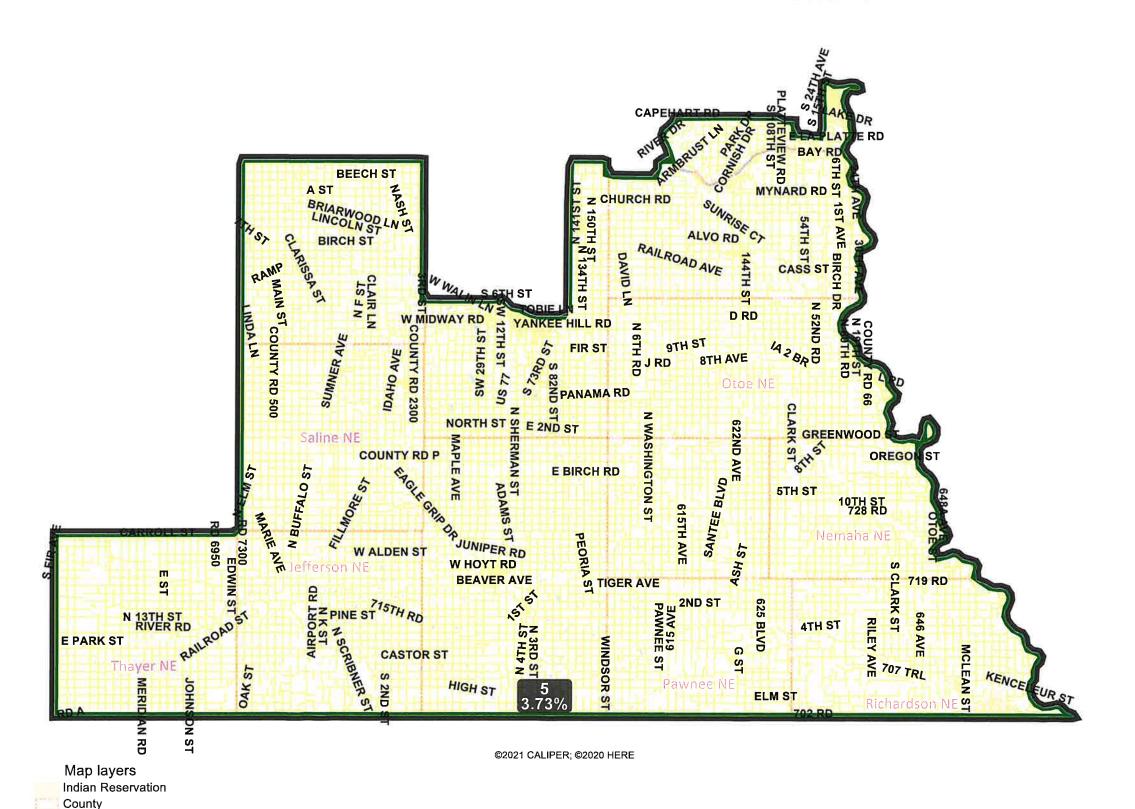


REG21-39002-4 U.S. Bureau of the Census (Population Data), 2020



Board of Regents District 5 - Proposed (2021)

REG21-39002-5



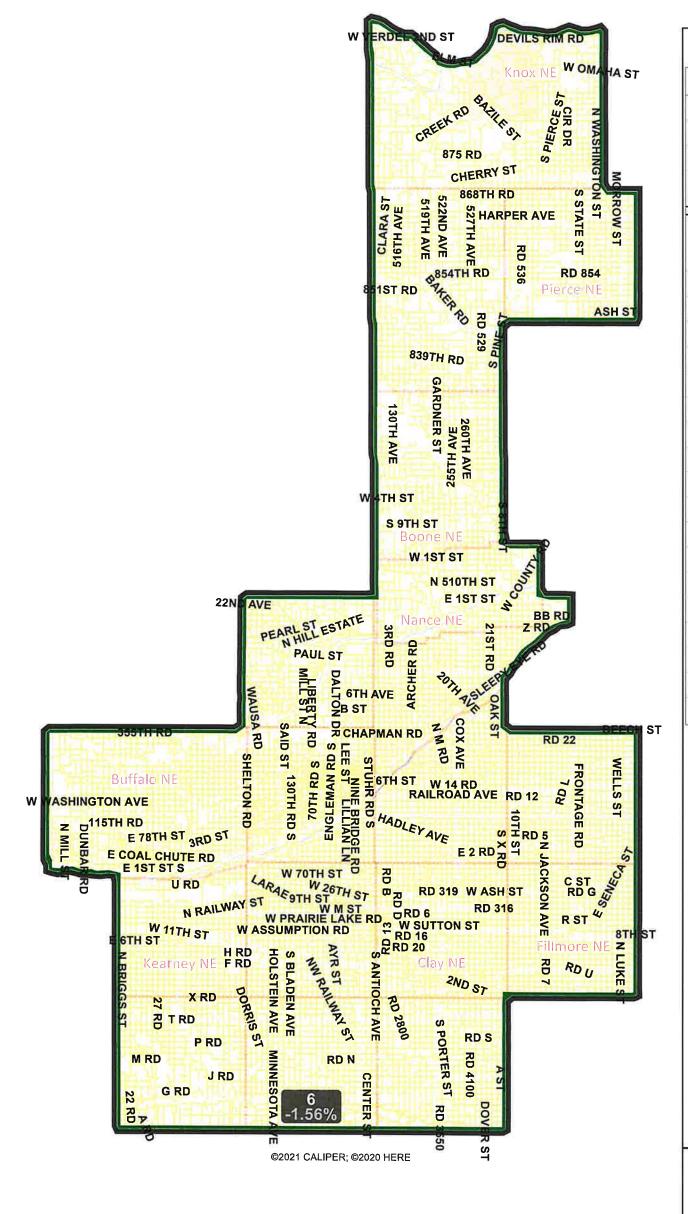
District 5 Statistics	
Field	Value
District	5
Population	254335
Deviation	9,147
% Deviation	3.73%
ernate Schwartzberg	1.68
Polsby Popper	0.35
Reock	0.44
18+_Pop	192371
% 18+_Pop	75.64%
18+_Wht	169976
% 18+_Wht	66.83%
18+_Blk	3858
% 18+_Blk	1.52%
18+_Ind	1057
% 18+_Ind	0.42%
18+_Asn	3337

REG21-39002-5 U.S. Bureau of the Census (Population Data), 2020



Board of Regents District 6 - LB8 (2021)

REG21-39002-6



Map layers Indian Reservation

Miles

15

County Districts 7.5

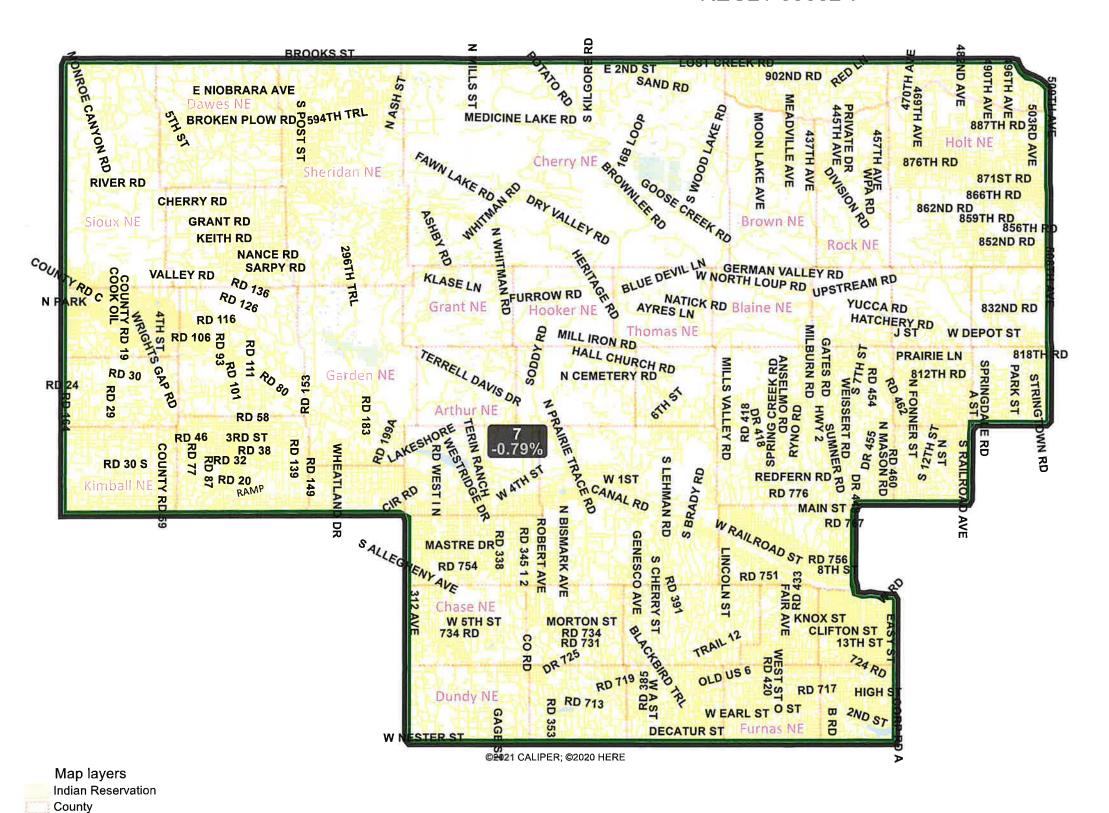
Polsby Popper 0.3 Reock 0.31 18+_Pop 181834 % 18+_Pop 75.34% 18+_Wht 157483 % 18+_Wht 65.25% 18+_Blk 2132 % 18+_Blk 0.88% 18+_Ind 1689 % 18+_Ind 0.7% 18+_Asn 1747 % 18+_Asn 0.72% 18+_Hwn 88 % 18+_Hwn 0.04% 18+_Oth 9938 % 18+_Oth 4.12% 18+_WhtBlk 358 % 18+_WhtBlk 0.15% H18+_Pop 19646	District 6 Statistics	
Population 241365 Deviation -3,823 % Deviation -1.56% gernate Schwartzberg 1.82 Polsby Popper 0.3 Reock 0.31 18+_Pop 181834 % 18+_Pop 75.34% 18+_Wht 157483 % 18+_Wht 65.25% 18+_Blk 2132 % 18+_Blk 0.88% 18+_Ind 0.88% 18+_Ind 0.7% 18+_Asn 1747 % 18+_Asn 0.72% 18+_Hwn 88 % 18+_Hwn 0.04% 18+_Oth 9938 % 18+_Oth 4.12% 18+_WhtBlk 0.15% % 18+_WhtBlk 0.15% H18+_Pop 19646	Field	Value
Deviation -3,823 % Deviation -1.56% gernate Schwartzberg 1.82 Polsby Popper 0.3 Reock 0.31 18+_Pop 181834 % 18+_Pop 75.34% 18+_Wht 157483 % 18+_Wht 65.25% 18+_Blk 2132 % 18+_Blk 0.88% 18+_Ind 0.7% 18+_Ind 0.7% 18+_Asn 1747 % 18+_Asn 0.72% 18+_Hwn 88 % 18+_Hwn 0.04% 18+_Oth 9938 % 18+_Oth 4.12% 18+_WhtBlk 358 % 18+_WhtBlk 0.15% H18+_Pop 19646	District	6
% Deviation -1.56% ternate Schwartzberg 1.82 Polsby Popper 0.3 Reock 0.31 18+_Pop 181834 % 18+_Pop 75.34% 18+_Wht 157483 % 18+_Wht 65.25% 18+_Blk 0.88% 18+_Blk 0.88% 18+_Ind 0.7% 18+_Ind 0.7% 18+_Asn 1747 % 18+_Asn 0.72% 18+_Hwn 88 % 18+_Hwn 0.04% 18+_Oth 9938 % 18+_Oth 4.12% 18+_WhtBlk 358 % 18+_WhtBlk 0.15% H18+_Pop 19646	Population	241365
Polsby Popper 0.3 Reock 0.31 18+_Pop 181834 % 18+_Pop 75.34% 18+_Wht 157483 % 18+_Wht 65.25% 18+_Blk 2132 % 18+_Blk 0.88% 18+_Ind 1689 % 18+_Ind 0.7% 18+_Asn 1747 % 18+_Asn 0.72% 18+_Hwn 88 % 18+_Hwn 88 % 18+_Hwn 0.04% 18+_Oth 9938 % 18+_Oth 4.12% 18+_WhtBlk 358 % 18+_WhtBlk 0.15% H18+_Pop 19646	Deviation	-3,823
Polsby Popper 0.3 Reock 0.31 18+_Pop 181834 % 18+_Pop 75.34% 18+_Wht 157483 % 18+_Wht 65.25% 18+_Blk 2132 % 18+_Blk 0.88% 18+_Ind 1689 % 18+_Ind 0.7% 18+_Asn 1747 % 18+_Asn 0.72% 18+_Hwn 88 % 18+_Hwn 0.04% 18+_Oth 9938 % 18+_Oth 4.12% 18+_WhtBlk 358 % 18+_WhtBlk 0.15% H18+_Pop 19646	% Deviation	-1.56%
Reock 0.31 18+_Pop 181834 % 18+_Pop 75.34% 18+_Wht 157483 % 18+_Wht 65.25% 18+_Blk 2132 % 18+_Blk 0.88% 18+_Ind 1689 % 18+_Ind 0.7% 18+_Asn 1747 % 18+_Asn 0.72% 18+_Hwn 88 % 18+_Hwn 0.04% 18+_Oth 9938 % 18+_Oth 4.12% 18+_WhtBlk 358 % 18+_WhtBlk 0.15% H18+_Pop 19646	ernate Schwartzberg	1.82
18+_Pop 181834 % 18+_Pop 75.34% 18+_Wht 157483 % 18+_Wht 65.25% 18+_Blk 2132 % 18+_Blk 0.88% 18+_Ind 1689 % 18+_Ind 0.7% 18+_Asn 1747 % 18+_Asn 0.72% 18+_Hwn 88 % 18+_Hwn 0.04% 18+_Oth 9938 % 18+_Oth 4.12% 18+_WhtBlk 358 % 18+_WhtBlk 0.15% H18+_Pop 19646	Polsby Popper	0.3
% 18+_Pop 75.34% 18+_Wht 157483 % 18+_Wht 65.25% 18+_Blk 2132 % 18+_Blk 0.88% 18+_Ind 1689 % 18+_Ind 0.7% 18+_Asn 1747 % 18+_Asn 0.72% 18+_Hwn 88 % 18+_Hwn 0.04% 18+_Oth 9938 % 18+_Oth 4.12% 18+_WhtBlk 358 % 18+_WhtBlk 0.15% H18+_Pop 19646	Reock	0.31
18+_Wht 157483 % 18+_Wht 65.25% 18+_Blk 2132 % 18+_Blk 0.88% 18+_Ind 1689 % 18+_Ind 0.7% 18+_Asn 1747 % 18+_Asn 0.72% 18+_Hwn 88 % 18+_Hwn 0.04% 18+_Oth 9938 % 18+_Oth 4.12% 18+_WhtBlk 358 % 18+_WhtBlk 0.15% H18+_Pop 19646	18+_Pop	181834
% 18+_Wht 65.25% 18+_Blk 2132 % 18+_Blk 0.88% 18+_Ind 1689 % 18+_Ind 0.7% 18+_Asn 1747 % 18+_Asn 0.72% 18+_Hwn 88 % 18+_Hwn 0.04% 18+_Oth 9938 % 18+_Oth 4.12% 18+_WhtBlk 358 % 18+_WhtBlk 0.15% H18+_Pop 19646	% 18+_Pop	75.34%
18+_Blk 2132 % 18+_Blk 0.88% 18+_Ind 1689 % 18+_Ind 0.7% 18+_Asn 1747 % 18+_Asn 0.72% 18+_Hwn 88 % 18+_Hwn 0.04% 18+_Oth 9938 % 18+_Oth 4.12% 18+_WhtBlk 358 % 18+_WhtBlk 0.15% H18+_Pop 19646	18+_Wht	157483
% 18+_Blk 0.88% 18+_Ind 1689 % 18+_Ind 0.7% 18+_Asn 1747 % 18+_Asn 0.72% 18+_Hwn 88 % 18+_Hwn 0.04% 18+_Oth 9938 % 18+_Oth 4.12% 18+_WhtBlk 358 % 18+_WhtBlk 0.15% H18+_Pop 19646	% 18+_Wht	65.25%
18+_Ind 1689 % 18+_Ind 0.7% 18+_Asn 1747 % 18+_Asn 0.72% 18+_Hwn 88 % 18+_Hwn 0.04% 18+_Oth 9938 % 18+_Oth 4.12% 18+_WhtBlk 358 % 18+_WhtBlk 0.15% H18+_Pop 19646	18+_Blk	2132
% 18+_Ind 0.7% 18+_Asn 1747 % 18+_Asn 0.72% 18+_Hwn 88 % 18+_Hwn 0.04% 18+_Oth 9938 % 18+_Oth 4.12% 18+_WhtBlk 358 % 18+_WhtBlk 0.15% H18+_Pop 19646	% 18+_Blk	0.88%
18+_Asn 1747 % 18+_Asn 0.72% 18+_Hwn 88 % 18+_Hwn 0.04% 18+_Oth 9938 % 18+_Oth 4.12% 18+_WhtBlk 358 % 18+_WhtBlk 0.15% H18+_Pop 19646	18+_Ind	1689
% 18+_Asn 0.72% 18+_Hwn 88 % 18+_Hwn 0.04% 18+_Oth 9938 % 18+_Oth 4.12% 18+_WhtBlk 358 % 18+_WhtBlk 0.15% H18+_Pop 19646	% 18+_Ind	0.7%
18+_Hwn 88 % 18+_Hwn 0.04% 18+_Oth 9938 % 18+_Oth 4.12% 18+_WhtBlk 358 % 18+_WhtBlk 0.15% H18+_Pop 19646	18+_Asn	1747
% 18+_Hwn 0.04% 18+_Oth 9938 % 18+_Oth 4.12% 18+_WhtBlk 358 % 18+_WhtBlk 0.15% H18+_Pop 19646	% 18+_Asn	0.72%
18+_Oth 9938 % 18+_Oth 4.12% 18+_WhtBlk 358 % 18+_WhtBlk 0.15% H18+_Pop 19646	18+_Hwn	88
% 18+_Oth 4.12% 18+_WhtBlk 358 % 18+_WhtBlk 0.15% H18+_Pop 19646	% 18+_Hwn	0.04%
18+_WhtBlk 358 % 18+_WhtBlk 0.15% H18+_Pop 19646	18+_Oth	9938
% 18+_WhtBlk 0.15% H18+_Pop 19646	% 18+_Oth	4.12%
H18+_Pop 19646	18+_WhtBlk	358
	% 18+_WhtBlk	0.15%
% H18+_Pop 8.14%	H18+_Pop	19646
	% H18+_Pop	8.14%

REG21-39002-6 U.S. Bureau of the Census (Population Data), 2020



Board of Regents District 7 - Proposed (2021)

REG21-39002-7



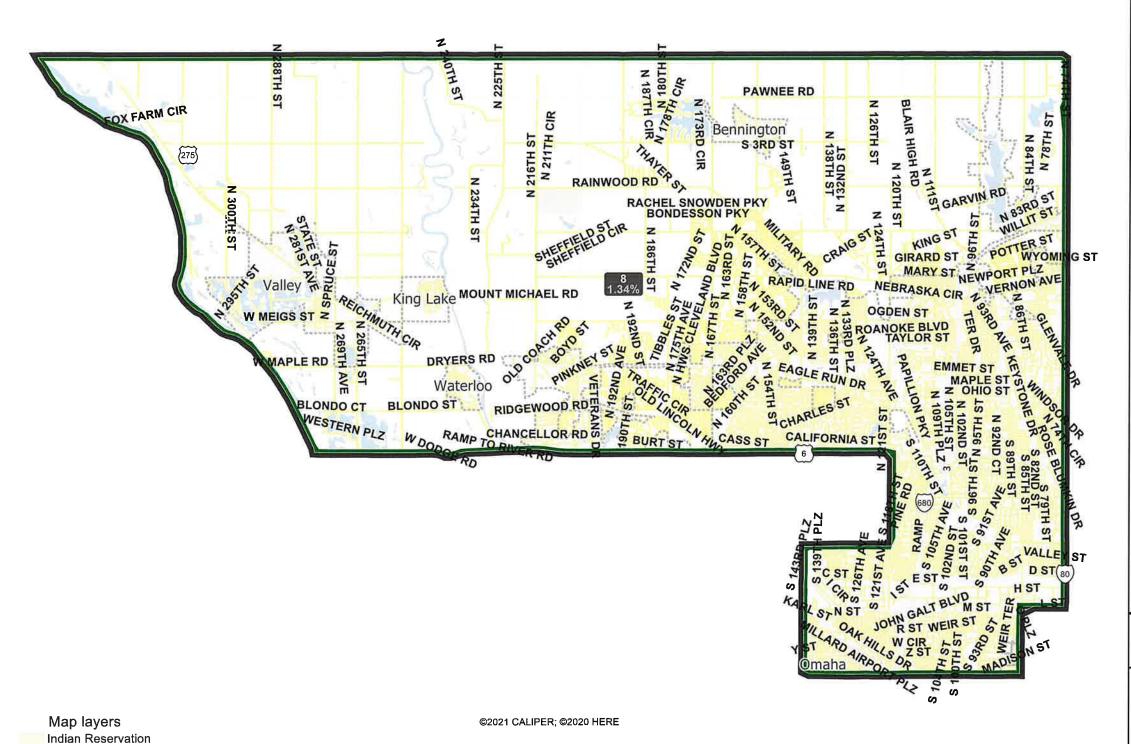
Districts

District 7 Statistics	
Field	Value
District	7
Population	243262
Deviation	-1,926
% Deviation	-0.79%
ernate Schwartzberg	1.3
Polsby Popper	0.59
Reock	0.58
18+_Pop	186318
% 18+_Pop	76.59%
18+_Wht	163560
% 18+_Wht	67.24%
18+_Blk	1765
% 18+_Blk	0.73%
18+_Ind	2276
% 18+_Ind	0.94%
18+_Asn	1038

REG21-39002-7 U.S. Bureau of the Census (Population Data), 2020



Board of Regents District 8 - Proposed (2021) REG21-39002-8



City/Town
County
Districts

District 8 Statistics	
Field	Value
District	8
Population	248467
Deviation	3,279
% Deviation	1.34%
ernate Schwartzberg	1.49
Polsby Popper	0.45
Reock	0.37
18+_Pop	186902
% 18+_Pop	75.22%
18+_Wht	148565
% 18+_Wht	59.79%
18+_Blk	13526
% 18+_Blk	5.44%
18+_Ind	864
% 18+_Ind	0.35%
18+_Asn	8898

REG21-39002-8 U.S. Bureau of the Census (Population Data), 2020

