

Population Summary

Plan Name: Workspace: House>>H2002v1

Plan was last edited on: 6/9/2011 11:28:57 AM

State of Colorado

6/9/2011

2:56 pm

District	Population	Ideal District	Deviation	%Deviation
63	79,279	77,372	1,907	2.46
65	77,902	77,372	530	0.69

Mean Deviation in persons is: 1,483.50 *

Mean Deviation as a percent of ideal population is: 1.92 *

District with the largest population deviation is district: 63 with a population of: 79,279 The set ideal population is: 77,372

This district is 1,907 Persons OVER its set ideal population. Percent Deviation: 2.46%

District with the largest population is district: 63 with a population of: 79,279 The set ideal population is: 77,372

This district is 1,907 Persons OVER its set ideal population. Percent Deviation: 2.46%

District with the smallest population is district: 0 with a population of: 0 The set ideal population is: 0

This district is 0 Persons UNDER its set ideal population. Percent Deviation: 0.00%

Plan range (which is calculated between the district with the largest and the district with the smallest population) is as follows:

1,907 Persons, which is 2.46% of the ideal set population for the district with the largest population.

* Only absolute values are considered

Ethnic Summary

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<u>District</u>	<u>Population</u>	<u>NH White</u>	<u>Hispanic</u>	<u>DOJ NH Black</u>	<u>DOJ NH Ind</u>	<u>DOJ NH Asn</u>	<u>DOJ NH Hwn</u>	<u>DOJ NH Other</u>	<u>Total Minority</u>
63	79,279	57,307 72.29%	18,205 22.96%	1,866 2.35%	1,037 1.31%	693 0.87%	57 0.07%	114 0.14%	21,972 27.71%
65	77,902	56,957 73.11%	17,560 22.54%	2,095 2.69%	673 0.86%	472 0.61%	52 0.07%	93 0.12%	20,945 26.89%

Plan Components Report

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Total Population	Voting Age Population
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District: 65

1 Cities

Fort Morgan(Census Places) |087 in Morgan County

11,315

7,960

1 Counties

Morgan County

28,159

20,284

Total for District 65

39,474

28,244

Please Note: Report Totals are not provided as a district split are reported for each neighboring district. As such the same geography may be represented for several districts. For example if County "A" is split between districts 1, 3 and 5, it is reported as a split for each district.

Measures of Compactness

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District	Roeck	Schwartzberg	Area	Perimeter
63	0.28	0.80	15,817.6	624.6
65	0.42	0.88	11,115.1	484.2

Report Summary

Total Perimeter for all Districts	4,434.99	Miles	Average	554.37	Miles
Total Area for all Districts	107,731.03	Square Miles	Average	13,466.38	Square Miles
Minimum Compactness based on Roeck	0.00				
Maximum Compactness based on Roeck	0.42	Roeck Average	0.24	Std. Dev.	0.16
Minimum Compactness based on Schwartzberg	0.88				
Maximum Compactness based on Schwartzberg	0.80	Schwartzberg Average	0.84	Std. Dev.	0.04

District Registration

2008 & 2010 Political Party Registrations

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<u>District</u>	<u>REG VT 08 D</u>	<u>REG VT 08 R</u>	<u>REG VT 08 MP</u>	<u>REG VT 08 U</u>	<u>REG VTR 10 D</u>	<u>REG VTR 10 R</u>	<u>REG VTR 10 MP</u>	<u>REG VTR 10 U</u>
63	10,588 26.46 %	19,119 47.78 %	122 0.30 %	10,183 25.45 %	9,628 24.93 %	19,176 49.65 %	170 0.44 %	9,647 24.98 %
65	7,865 21.69 %	18,864 52.03 %	80 0.22 %	9,448 26.06 %	7,023 20.26 %	18,757 54.12 %	128 0.37 %	8,749 25.24 %

Political Summary

2008 & 2010 General Election Results for Select Races & Voting Age Population

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<u>District</u>	<u>US SEN 08 D</u>	<u>US SEN 08 R</u>	<u>US SEN 08 MP</u>	<u>US SEN 10 D</u>	<u>US SEN 10 R</u>	<u>US SEN 10 MP</u>	<u>RGT 10 LG D</u>	<u>RGT 10 LG R</u>	<u>RGT 10 LG MP</u>	<u>18 + Pop</u>
63	12,131 34.74%	20,828 59.64%	1,965 5.63%	8,986 30.73%	18,359 62.77%	1,901 6.50%	7,753 28.07%	18,340 66.40%	1,526 5.53%	60,778
65	10,597 34.26%	18,699 60.46%	1,631 5.27%	8,105 30.60%	16,644 62.85%	1,735 6.55%	6,262 25.41%	17,146 69.58%	1,235 5.01%	59,178