State of Iowa County Reprecincting Worksheet

County:	Mitchell		
County F	Opulation (use 2010 Census number)	10776	
Number	of precincts (not including absentee):	12	
County	Contact Information		
Name: _	Lowell Tesch	Title: County Auditor	
Telepho	ne: 641-832-3946	Email: _ltesch@mitchellcoia.us	
Address	: 212 S 5th St Street Address	Osage City	50461 Zip
Supervi	sor Plan (choose one)		
	Plan One: Supervisors elec	cted at-large without residency requiren	nents
	Plan Two: Supervisors elec	cted at-large but must live in supervisor	district
	✓ Plan Three: Supervisors el	ected by supervisor district and must liv	e district
Precinct	t Ordinance and Public Hearing	Information	
W	attach a copy of the ordinance des worksheet. If no changes were ma ensus, a copy of the existing pred	scribing the county precinct boundaries ade to the precinct boundaries following cinct ordinance is sufficient.	with this the 2010
b	Vrite the date on which the public oundaries were made, a public h elow.	hearing was held. If no changes to pre earing was not required so please write	ecinct N/A on the line
C	Date of public hearing(s): <u>Septemb</u>	per 30, 2019	
Annexe	d Territory		
List any annexed	cities that have annexed territory territory(ies) and provide the pop	since January 1, 2010. Describe the loc pulation(s) of the area(s) if known.	cation of the
·			
	www.		

State of Iowa County Redistricting Worksheet Precinct Population Certification

County:	Mitchell			

^{*}Attach additional pages if needed.

Precinct Name or Number	Population of Unincorporated Portion	Population of Incorporated Portion (if any)	Total Population	
1	0	914	914	
2	0	931	931	
3	0	869	869	
4	0	905	905	
5	721	0	721	
6	834	589	1423	
7	601	494	1095	
8	941	109	1050	
9	317	1107	1424	
10	585	138	723	
11	369	0	369	
12	281	71	352	
County Total Population		_	10776	

I, hereby certify that this is a complete and correct list of all precincts in this county of and that the population data included is correct.

Signed:	Stewar H S	Smolit		Date: Nov. 26, 2019
	Chairperson of Board of Su	pervisors		
Print Name	e: Steven	A	Smolik	

State of Iowa County Redistricting Worksheet Supervisor District Population Certification

Plan 2 and Plan 3 Counties Only

County:	Mitchell			
-		 	 	

Ideal District Population

Divide the population of the county by the number of supervisor districts.

$$\frac{10776}{\text{County population}} \div \frac{5}{\text{# districts}} = \underbrace{\frac{2155}{\text{ideal district population}}}_{\text{[§42.4(1)(a), 331.209(1), 331.210]}$$

Maximum Allowable Variation

Multiply the ideal district population by 0.01.

District Variations

- Enter the population for each district on the chart below.
- Compare each district population with the ideal district population. Subtract the smaller population number of the two from the larger. List the difference in the "Variation" column.
- Total the populations of all districts. The total must equal the census population for your county.
- Total the variations for all districts to determine the overall variation.

District	Population	Variation	
1	2169	14	
2 2171		16	
3 2144		11	
4 2145		10	
5 2147		8	
	10776	59	
	= total population	= overall variation	

Important Note: If the variation of any district is greater than the maximum allowable variation, the board of supervisors must publish the justification for the variation in one or more official newspapers within 10 days after the plan is adopted. Proof of publication must be included in the materials sent to the Secretary of State.

[§42.4(1)(a), 331.209(1), 331.210]

State of Iowa County Redistricting Worksheet Supervisor District Population Certification

County: Mitchell					
Average Variation					
Divide the overall variation by	y the nu	mber of supen	visor dist	ricts.	
59 Overall variation	ŧ	5 # districts	=	11.8	average variation
If the average variation is gre	eater tha	ın the maximur	m allowa	ble vari	iation, the plan must be rejected. [§42.4(1)(a), 331.209(1), 331.210]
District Size Comparison					
Divide the population of the la	argest d	istrict by the si	mallest o	listrict.	
2171 Largest district pop.	÷	2144 Smallest district p	pop.	= :	1.01
This number must be 1.05 or	less. If	it is greater tha	an 1.05,	the plar	n must be rejected. [§42.4(1)(a), 331.209(1), 331.210]
I hereby certify that this is	а сотр	lete and corre population da	ct list of a	the supe ded is c	pervisor districts in this county and that the correct.
Signed: 12040 Chairperson of B	₩ ≤ oard of Su	June/16			Date: <u>Nov. 26, 2019</u>
Print Name: 51 Even	. VA	t Smo	Lik		

MITCHELL COUNTY DISTRICT DESCRIPTIONS - 2010 CENSUS

Districts Defined. That the voting districts in Mitchell County shall be as follows:

District #1 – First District consists of the following precincts: Precinct 2 – Osage Ward 2 , Precinct 3 – Osage Ward 3, and Precinct 11 - part of Osage Township, and part of Cedar Township.

District #2 – Second District consists of the following precincts: Precinct 1 – Osage Ward 1, and Precinct 4 – Osage Ward 4, and Precinct 12 - part of Osage Township, part of W. Lincoln Township, and the city of Orchard.

District #3 – Third District consists of the following precincts: Precinct 5 – Douglas, Burr Oak, and East Lincoln Townships, and part of West Lincoln Township , and Precinct 6 – Wayne and Jenkins Townships and part of Liberty Township and includes the cities of McIntire and Riceville.

District #4 – Fourth District consists of the following precincts: Precinct 7 – Union and Stacyville Townships and part of Liberty Township and the city of Stacyville, and Precinct 8 - Otranto, Newburg, and Rock Townships and the city of Carpenter.

District #5 - Fifth District consists of the following precincts: Precinct 9 – St. Ansgar Township and part of Mitchell Township and includes the city of St. Ansgar. Precinct 10 – Part of Mitchell Township and part of Cedar Township and the city of Mitchell.

PRECINCT DESCRIPTIONS - 2010 CENSUS

Precinct #1: Located in Osage Township and is contained within the same boundaries as Ward 1 in the city of Osage.

Precinct #2: Located in Osage Township and is contained within the same boundaries as Ward 2 in the city of Osage.

Precinct #3: Located in Osage Township and is contained within the same boundaries as Ward 3 in the city of Osage.

Precinct #4: Located in Osage Township and is contained within the same boundaries as Ward 4 in the city of Osage.

Precinct #5: Contains all of Douglas, Burr Oak, and East Lincoln Townships, and that part of West Lincoln Township located East of US Highway 218 of which are census blocks 1080, 1088, 1089, 1090, 1110, 1111, and 1137 and also referred to as Sections 2, 3, 10, 11, 14,15, and that part of Section 2 in West Lincoln Township.

Precinct #6: Contains all of Wayne and Jenkins Townships and Liberty Township, except that part of Liberty Township census blocks 2099, 2100, 2102 through 2117, 2121 through 2123, 4084, and 4095 and also referred to as Sections 1 through 10, 12, 16, 17, and 18. This precinct includes the cities of McIntire and that portion of Riceville within Mitchell County.

Precinct #7: Contains all of Union and Stacyville Townships and that part of Liberty Township census blocks 2099, 2100, 2102 through 2117, 2121 through 2123, 4084, and 4095 and also referred to as Sections 1 through 10, 12, 16, 17, and 18. This precinct includes the city of Stacyville.

Precinct #8: Contains all of Otranto, Newburg, and Rock Townships. This precinct includes the city of Carpenter.

Precinct #9: Contains all of St. Ansgar Township and that part of Mitchell Township of which are census blocks 1032 through 1041, 1043, 1044, 1045, and 1057, and also referred to as Sections 21 through 29, and part of Sections 32, 33, and 4. This precinct includes the city of St. Ansgar.

Precinct #10: Contains Mitchell Township except that part of Mitchell Township of which are census blocks 1032 through 1041, 1043, 1044, 1045, and 1057, and also referred to as Sections 21 through 29, and part of Sections 32, 33, and 4, and except that part of Cedar Township of which are census blocks 1100, 1101, 1132, 2069, 2087, 2088, 2089, 2130 through 2133, 1052, 3050 through 3053, and 3060 also referred to as Sections 11, 14, and that part of Sections 1, 2, 12, 13, 35, and 36 in Cedar Township. This precinct includes the city of Mitchell.

Precinct #11: Contains that part of Osage Township west of the city of Osage census blocks 1107, 1108, 1114 through 1118, 1127 through 1130, 2138, 2063, 2140, 3020, 3054, 3059, 4001 through 4006, and 4054 and also referred to as Sections 14, 22, and that part of Sections 15, 21, 23, 26, 27, 28, and 35 in Osage Township, and that part of Cedar Township of which are census blocks 1100, 1101, 1132, 2069, 2087, 2088, 2089, 2130 through 2133, 1052, 3050 through 3053, and 3060 also referred to as Sections 11, 14, and that part of Sections 1, 2, 12, 13, 35, and 36 in Cedar Township.

Precinct #12: Contains that part of Osage Township east of the city of Osage census blocks 1043, 1044, 1047 through 1052, 1071 through 1076, 1106, 2000, and 4000 and also referred to as Sections 13, 17

through 20, 29, 30 and that part of Sections 24, 25, 31, 32, and 36 in Osage Township, and except that part of West Lincoln Township located East of US Highway 218 of which are census blocks 1080, 1088, 1089, 1090, 1110, 1111, and 1137 and also referred to as Sections 3, 10, 11, 14, 15, and that part of Section 2, 34, and 35 in West Lincoln Township. This precinct includes the city of Orchard.

Statement of each district's population, including the deviation of each district's population from the ideal district population.

WHEREAS, certain deviations and standards must be met according to lowa Code Section 42.4, these are the deviations:

Total Mitchell County census, 10,776 according to the 2010 census.

Ideal size of supervisor's districts – 2,155.

First District census	2169 – 2155 (ideal) = +14
Second District census	2171 - 2155 (ideal) = +16
Third District census	2144 - 2155 (ideal) = -11

Fourth District census 2145 - 2155 (ideal) = -10

Fifth District census 2147 - 2155 (ideal) = -8

Total deviation from ideal 59

There is no district that deviates from the 1% of the ideal district.

The overall deviation is not in excess of the 1% of the total census.

The largest district divided by the smallest = 1.0125932 and therefore meets that criteria.

