			Dems,		Gov18		G plus prorated early/new	Pres16	
			county	(D) Dems	county	(G)	resident	county	
,	CD	LD	total	12/31/19	total	<b>G</b> ov18	ballots	total	(P) Pres 16
Adams	3	33		4,510		3,152			3,302
Antelope Arthur	3 3	41 47		740 29		440 31			383 17
Banner	3 3	47 47		29 34		62			17
Blaine	3	43		25		49			30
Boone	3	41		761		440			414
Box Butte			1,582		1,096		1,096	965	640
Box Butte	3	43	1,002	1,352	1,000	659	932	000	554
Box Butte	3	47		230		117	164		86
Boyd	3	40		193		152			128
Brown	3	43		210		214			153
Buffalo			6,121		5,154			4,763	
Buffalo	3	36	•,·=·	433	0,101	306		.,	264
Buffalo	3	37		5,197		4,450			4,170
Buffalo	3	38		491		398			329
Burt	1	16		1,250		976			930
Butler	1	23		1,355		870			691
Cass	1	2		4,333		3,709			3,484
Cedar	3	40		1,247		755			571
Chase	3	44		302		205			171
Cherry	3 3	43 47		452		426			317
heyenne Clay	з З	47 38		975 745		715 564			711 477
•	U	00	1 0 0 0	140	738	004		950	
Colfax Colfax	1	22	1,828	270	730	107		859	645 89
Colfax	1	23		1,558		631			556
Cuming	1	16		1,095		697			719
Custer	3	36		1,035		778			641
Dakota	3	17		4,020		1,841			2,314
Dawes	3	43		1,047		1,188			801
Dawson	3	36		3,375		1,706			2,136
Deuel	3	47		149		127			120
Dixon			862		581		581	556	490
Dixon	1	40		50		28	32		48
Dixon	3	40		812		489	549		442
Dodge	1	15		5,724		4,633			4,544
			134,873		108,235			113,798	113,798
Douglas									
Douglas Douglas	2	4	134,073	7,678	100,200	7,776		113,790	8,166

Douglas	2	6	9,718	8,917	9,245
Douglas	2	7	7,995	5,068	5,757
Douglas	2	8	11,414	9,744	9,771
Douglas	2	9	10,778	9,398	8,989
Douglas	2	10	10,630	9,158	9,089
Douglas	2	11	14,000	6,556	8,395
Douglas	2	12	8,176	6,711	6,889
Douglas	2	13	11,767	7,641	8,823
-	2	18	9,207		8,328
Douglas				7,879	
Douglas	2	20	9,717	8,872	8,870
Douglas	2	31	7,007	7,033	7,411
Douglas	2	39	7,969	7,879	7,871
	-				
Dundy	3	44	115	119	89
Fillmore	3	32	887	752	613
Franklin	3 3	38 44	342	254	250 161
Frontier Furnas	3 3	44 44	248 548	191 371	304
Gage	3 3	44 30	3,678	3,092	2,935
Garden	3	30 47	3,078 167	186	153
Garfield	3	41	159	131	121
Gosper	3	44	188	150	166
Grant	3	43	29	42	20
Greeley	3	41	687	251	210
•					
			9.045	5 661	6 292
Hall	3	33	8,945	5,661	6,282
Hall	3	33 34	764	541	541
Hall Hall	3	34	764 2,401	541 1,725	541 1,727
Hall Hall Hall	3 3	34 35	764 2,401 5,780	541 1,725 3,395	541 1,727 4,014
Hall Hall Hall Hamilton	3 3 3	34 35 34	764 2,401 5,780 1,097	541 1,725 3,395 904	541 1,727 4,014 878
Hall Hall Hall Hamilton Harlan	3 3 3 3	34 35 34 44	764 2,401 5,780 1,097 437	541 1,725 3,395 904 273	541 1,727 4,014 878 287
Hall Hall Hall Hamilton Harlan Hayes	3 3 3 3 3	34 35 34 44 44	764 2,401 5,780 1,097 437 56	541 1,725 3,395 904 273 42	541 1,727 4,014 878 287 30
Hall Hall Hall Hamilton Harlan Hayes Hitchcock	3 3 3 3 3 3	34 35 34 44 44 44	764 2,401 5,780 1,097 437 56 287	541 1,725 3,395 904 273 42 191	541 1,727 4,014 878 287 30 161
Hall Hall Hamilton Harlan Hayes Hitchcock Holt	3 3 3 3 3 3 3 3	34 35 34 44 44 44 40	764 2,401 5,780 1,097 437 56 287 1,000	541 1,725 3,395 904 273 42 191 823	541 1,727 4,014 878 287 30 161 531
Hall Hall Hamilton Harlan Hayes Hitchcock Holt Hooker	3 3 3 3 3 3 3 3 3 3	34 35 34 44 44 44 40 43	764 2,401 5,780 1,097 437 56 287 1,000 70	541 1,725 3,395 904 273 42 191 823 58	541 1,727 4,014 878 287 30 161 531 40
Hall Hall Hamilton Harlan Hayes Hitchcock Holt Hooker Howard	3 3 3 3 3 3 3 3 3 3 3	34 35 34 44 44 40 43 41	764 2,401 5,780 1,097 437 56 287 1,000 70 1,148	541 1,725 3,395 904 273 42 191 823 58 633	541 1,727 4,014 878 287 30 161 531 40 544
Hall Hall Hamilton Harlan Hayes Hitchcock Holt Hooker Howard Jefferson	3 3 3 3 3 3 3 3 3 3 3 3 3	34 35 34 44 44 40 43 41 32	764 2,401 5,780 1,097 437 56 287 1,000 70 1,148 1,231	541 1,725 3,395 904 273 42 191 823 58 633 944	541 1,727 4,014 878 287 30 161 531 40 544 837
Hall Hall Hamilton Harlan Hayes Hitchcock Holt Hooker Howard	3 3 3 3 3 3 3 3 3 3 3	34 35 34 44 44 40 43 41	764 2,401 5,780 1,097 437 56 287 1,000 70 1,148	541 1,725 3,395 904 273 42 191 823 58 633	541 1,727 4,014 878 287 30 161 531 40 544
Hall Hall Hamilton Harlan Hayes Hitchcock Holt Hooker Howard Jefferson Johnson	3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	34 35 34 44 44 40 43 41 32 1	764 2,401 5,780 1,097 437 56 287 1,000 70 1,148 1,231 696	541 1,725 3,395 904 273 42 191 823 58 633 944 672	541 1,727 4,014 878 287 30 161 531 40 544 837 563
Hall Hall Hall Harlan Hayes Hitchcock Holt Hooker Howard Jefferson Johnson Kearney	3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	34 35 34 44 44 40 43 41 32 1 38	764 2,401 5,780 1,097 437 56 287 1,000 70 1,148 1,231 696 821	541 1,725 3,395 904 273 42 191 823 58 633 944 672 605	541 1,727 4,014 878 287 30 161 531 40 544 837 563 550
Hall Hall Hamilton Harlan Hayes Hitchcock Holt Hooker Howard Jefferson Johnson Kearney Keith	3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	34 35 34 44 44 40 43 41 32 1 38 47	764 2,401 5,780 1,097 437 56 287 1,000 70 1,148 1,231 696 821 909	541 1,725 3,395 904 273 42 191 823 58 633 944 672 605 684	541 1,727 4,014 878 287 30 161 531 40 544 837 563 550 571
Hall Hall Hall Harlan Hayes Hitchcock Holt Hooker Howard Jefferson Johnson Kearney Keith Keya Paha	3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	34 35 34 44 44 40 43 41 32 1 38 47 43	764 2,401 5,780 1,097 437 56 287 1,000 70 1,148 1,231 696 821 909 66	541 1,725 3,395 904 273 42 191 823 58 633 944 672 605 684 43	541 1,727 4,014 878 287 30 161 531 40 544 837 563 550 571 40
Hall Hall Hall Harlan Hayes Hitchcock Holt Hooker Howard Jefferson Johnson Kearney Keith Keya Paha Kimball	3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	34 35 34 44 44 40 43 41 32 1 38 47 43 47	764 2,401 5,780 1,097 437 56 287 1,000 70 1,148 1,231 696 821 909 66 398	541 1,725 3,395 904 273 42 191 823 58 633 944 672 605 684 43 263	541 1,727 4,014 878 287 30 161 531 40 544 837 563 550 571 40 230
Hall Hall Hall Hamilton Harlan Hayes Hitchcock Holt Hooker Howard Jefferson Johnson Kearney Keith Keya Paha Kimball Knox	3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	34 35 34 44 44 40 43 41 32 1 38 47 43 47	764 2,401 5,780 1,097 437 56 287 1,000 70 1,148 1,231 696 821 909 66 398 1,337	541 1,725 3,395 904 273 42 191 823 58 633 944 672 605 684 43 263 818	541 1,727 4,014 878 287 30 161 531 40 544 837 563 550 571 40 230 720
Hall Hall Hall Harlan Hayes Hitchcock Holt Hooker Howard Jefferson Johnson Kearney Keith Keya Paha Kimball Knox	3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	34 35 34 44 44 40 43 41 32 1 38 47 43 47 40	764 2,401 5,780 1,097 437 56 287 1,000 70 1,148 1,231 696 821 909 66 398 1,337	541 1,725 3,395 904 273 42 191 823 58 633 944 672 605 684 43 263 818 64,946	541 1,727 4,014 878 287 30 161 531 40 544 837 563 550 571 40 230 720 61,898 61,896
Hall Hall Hall Harlan Hayes Hitchcock Holt Hooker Howard Jefferson Johnson Kearney Keith Keya Paha Kimball Knox Lancaster Lancaster	3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	34 35 34 44 40 43 41 32 1 38 47 43 47 40 21 25 26	764 2,401 5,780 1,097 437 56 287 1,000 70 1,148 1,231 696 821 909 66 398 1,337 68,372 8,145 9,303 9,810	541 1,725 3,395 904 273 42 191 823 58 633 944 672 605 684 43 263 818 64,946 6,950 10,109 8,797	541 1,727 4,014 878 287 30 161 531 40 544 837 563 550 571 40 230 720 61,898 61,896 6,557 9,793 8,280
Hall Hall Hall Harlan Hayes Hitchcock Holt Hooker Howard Jefferson Johnson Kearney Keith Keya Paha Kimball Knox Lancaster Lancaster	3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	34 35 34 44 44 40 43 41 32 1 38 47 43 47 40 21 25 26 27	764 2,401 5,780 1,097 437 56 287 1,000 70 1,148 1,231 696 821 909 66 398 1,337 68,372 8,145 9,303 9,810 8,477	541 1,725 3,395 904 273 42 191 823 58 633 944 672 605 684 43 263 818 64,946 6,950 10,109 8,797 7,521	$\begin{array}{c} 541\\ 1,727\\ 4,014\\ \\ 878\\ 287\\ 30\\ 161\\ 531\\ 40\\ 544\\ 837\\ 563\\ 550\\ 571\\ 40\\ 230\\ 750\\ 61,898\\ 61,896\\ 6,557\\ 9,793\\ 8,280\\ 7,455\\ \end{array}$
Hall Hall Hall Harlan Hayes Hitchcock Holt Hooker Howard Jefferson Johnson Kearney Keith Keya Paha Kimball Knox Lancaster Lancaster Lancaster	3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	34 35 34 44 40 43 41 32 1 38 47 43 47 40 21 25 26	764 2,401 5,780 1,097 437 56 287 1,000 70 1,148 1,231 696 821 909 66 398 1,337 68,372 8,145 9,303 9,810	541 1,725 3,395 904 273 42 191 823 58 633 944 672 605 684 43 263 818 64,946 6,950 10,109 8,797	541 1,727 4,014 878 287 30 161 531 40 544 837 563 550 571 40 230 720 61,898 61,896 6,557 9,793 8,280

Lancaster Lancaster Lancaster Lancaster Lincoln Logan Loup Madison McPherson Merrick Morrill Nance Nemaha	1 1 1 3 3 3 1 3 3 3 3 3 3 3 3 3	29 30 32 46 42 43 43 19 43 34 47 34 1		9,830 3,521 1,153 6,965 5,149 53 72 4,434 30 818 484 664 1,043		10,232 3,647 1,220 5,356 3,174 28 57 2,559 45 682 474 318 791			9,853 3,156 1,080 5,284 2,913 32 48 2,711 14 602 284 281 785
Nuckolls Otoe Otoe Otoe	3 1 1	38 1 2	2,517	712 2,111 406	2,107	340 1,440 196	2,107 1,835 272	2,025	353 1,343 195
Pawnee Perkins Phelps Pierce Platte Polk Red Willow Richardson Rock Saline	3 3 3 3 1 1 3 3 3 3 3	1 44 38 41 22 24 44 1 40 32		421 268 852 649 4,328 621 1,064 1,471 101 2,911		350 195 693 398 2,473 438 728 829 94 1,815			279 161 572 382 2,646 413 645 818 70 1,733
Sarpy Sarpy Sarpy## Sarpy Sarpy Sarpy Sarpy Sarpy	1 1 2 2 2 2	3 14 45 2 3 14 49	30,261	5,648 0 6,780 1,709 1,316 7,427 7,379	27,632	5,034 0 5,822 1,670 885 7,006 7,215		28,033	28,031 5,020 0 6,058 1,669 1,069 7,144 7,071
Saunders Scotts Bluff Seward Sheridan Sherman Sioux	1 3 1 3 3 3	23 48 24 43 41 47		3,421 5,549 2,531 522 683 93		3,016 3,439 2,247 498 346 96			2,523 3,207 1,875 287 340 81
Stanton Stanton Stanton	1 1	19 22	675	265 410	435	163 254	435 170 265	417	371 138 233
Thayer Thomas Thurston Valley	3 3 1 3	32 43 17 41		746 44 2,355 565		541 44 876 355			499 30 919 339

Washington	1	16	2,978	2,752		2,623
Wayne	3	17	969	922		835
Webster	3	38	468	291		306
Wheeler	3	41	104	80		62
York	3	24	1,635	1,378		1,186
Nebraska tota	al		355,200	285,296		489,256
					See Note 2	See Note 1
					See Note 4	See Note 3
				Delegate	e Threshold no.(	AVE total /400):

## Sarpy CD1, LD14 is a small triangular area of floodplain that has no population and hence no voters

Note 1	Column totals may not match SOS totals on acc
Note 2	Precinct-levels totals for several counties did nc
	Where possible, these ballots are accounted for
Note 3	Both Lancaster County and Sarpy County's pred
	These ballots are not accounted for, as proratin
Note 4	In 2018, LD 3 contained two precincts which we
	by prorating them to each CD based on the kno

Methodology -The delegate allocation formula utilizes three factors: 1) the number of I<br/>gubernatorial election (Krist, 2018) (G); and 3) the number of votes cast<br/>Numbers for each of the three factors are obtained through the Secreta

Once the three numbers are established, then the formulas are applied county or subdivision. Then the average is divided by the "threshold" nuneeded to get one delegate; it is derived by dividing the sum of the averand apportioned across the CD's. Since the 3rd district historically has divisions get at least one delegate, an "Add-on" is established for each. The "multiplier" is then applied to the numbers for all entities in the 1st a However, due to the 2010 redistricting, the 1st CD also has 5 entities will Therefore two separate Add-on multipliers were created. Now to complincreased by the 1CD Add-on. Note, even though the 1CD Add-on (and These "computed delegates" are rounded in order to have a whole num a number equal to half the number of delegates, rounded up if need be.

				ALLOCA	TION - R	aw nume	BERS		
P plus									
prorated	D+G+P		A.U						
early/new resident	or D+G+P/p	A.v.o	Alloc (ave/thre	Alloc	1CD	2CD	3CD	3CD Add-	1CD
ballots	lus	Ave [(P+G+D)/3]	(ave/tille shold)	(Rounded)	Alloc	Alloc	Alloc	on#	Add-on*
Ballots	10,964	3654.6667	4.737	5	7 (100	7 1100	5	011/	
	1,563	521.0000	0.675	1			1		
	77	25.6667	0.033	0			0	1	
	115	38.3333	0.050	0			0	1	
	104	34.6667	0.045	0			0	1	
	1,615	538.3333	0.698	1			1		
965									
832	3,116	1038.7421	1.346	1			1		
133	527	175.5912	0.228	0			0	1	
	473	157.6667	0.204	0			0	1	
	577	192.3333	0.249	0			0	1	
	1,003	334.3333	0.433	0			0	1	
	13,817	4605.6667	5.969	6			6		
	1,218	406.0000	0.526	1			1		
	3,156	1052.0000	1.363	1	1				
	2,916	972.0000	1.260	1	1				
	11,526	3842.0000	4.979	5	5				
	2,573	857.6667	1.112	1			1		
	678	226.0000	0.293	0			0	1	
	1,195 2,401	398.3333 800.3333	0.516 1.037	1 1			1 1		
	1,786	595.3333	0.772	1			1		
050	1,100	000.0000	0.172	•			·		
859 121	498	165.8694	0.215	0	0				1
738	2,927	975.7972	1.265	1	0 1				1
100									
	2,511	837.0000	1.085	1	1		1		
	2,605 8,175	868.3333 2725.0000	1.125 3.532	1 4			1 4		
	3,036	1012.0000	1.312	1			- 1		
	7,217	2405.6667	3.118	3			3		
	396	132.0000	0.171	0			0	1	
556									
52		44.5135	0.058	0	0				1
504		621.8198	0.806	1	0		1		
					~				
	14,901	4967.0000	6.437	6	6				
	23,620	7873.3333	10.204	10		10			
	20,614	6871.3333	8.906	9		9			
	20,014	0071.0000	0.000	5		5			

27,880	9293.3333	12.045	12		12		
18,820	6273.3333	8.131	8		8		
30,929	10309.6667	13.362	13		13		
29,165	9721.6667	12.600	13		13		
28,877	9625.6667	12.475	12		12		
28,951	9650.3333	12.507	13		13		
21,776	7258.6667	9.408	9		9		
28,231	9410.3333	12.196	12		12		
25,414	8471.3333	10.979	11		11		
27,459	9153.0000	11.863	12		12		
21,451	7150.3333	9.267	9		9		
23,719	7906.3333	10.247	10		10		
,							
323	107.6667	0.140	0			0	1
2,252	750.6667	0.973	1			1	
846	282.0000	0.365	0			0	1
600	200.0000	0.259	0			0	1
1,223	407.6667	0.528	1			1	
9,705	3235.0000	4.193	4			4	
506	168.6667	0.219	0			0	1
411	137.0000	0.178	0			0	1
504	168.0000	0.218	0			0	1
91	30.3333	0.039	0			0	1
1,148	382.6667	0.496	0			0	1
1,846	615.3333	0.798	1			1	
5,853	1951.0000	2.529	3			3	
13,189	4396.3333	5.698	6			6	
2,879	959.6667	1.244	1			1	
997	332.3333	0.431	0			0	1
128	42.6667	0.055	0			0	1
639	213.0000	0.276	0			0	1
2,354	784.6667	1.017	1			1	
168	56.0000	0.073	0			0	1
2,325	775.0000	1.004	1			1	
3,012	1004.0000	1.301	1			1	
1,931	643.6667 658.6667	0.834 0.854	1			1 1	
1,976 2,164	721.3333	0.834	1 1			1	
2,104 149	49.6667	0.955	0			0	1
891	297.0000	0.385	0			0	1
2,875	958.3333	1.242	1			1	1
2,010	000.0000	1.272	·				
21,652	7217.3333	9.354	9	9			
29,205	9735.0000	12.617	13	13			
26,887	8962.3333	11.616	13	12			
23,453	7817.6667	10.132	10	10			
32,720	10906.6667	14.136	14	14			
, -							

	29,915	9971.6667	12.924	13	13				
	10,324	3441.3333	4.460	4	4				
	3,453	1151.0000	1.492	1	1				
	17,605	5868.3333	7.606	8	8				
							-		
	11,236	3745.3333	4.854	5			5		
	113	37.6667	0.049	0			0	1	
	177	59.0000	0.076	0			0	1	
	9,704	3234.6667	4.192	4	4				
	89	29.6667	0.038	0			0	1	
	2,102	700.6667	0.908	1			1		
	1,242	414.0000	0.537	1			1		
	1,263	421.0000	0.546	1			1		
	2,619	873.0000	1.131	1			1		
	1,405	468.3333	0.607	1			1		
2 0 2 5									
2,025	E 607	1000 1570	0.464	2	2				
1,751	5,697	1899.1572	2.461	2	2				4
274	952	317.1761	0.411	0	0				1
	1,050	350.0000	0.454	0			0	1	
	624	208.0000	0.270	0			0	1	
	2,117	705.6667	0.915	1			1		
	1,429	476.3333	0.617	1			1		
	9,447	3149.0000	4.081	4	4				
	1,472	490.6667	0.636	1	1				
	2,437	812.3333	1.053	1	•		1		
	3,118	1039.3333	1.347	1			1		
	265	88.3333	0.114	0			0	1	
	6,459	2153.0000	2.790	3			3	1	
	0,400	2133.0000	2.730	5			5		
	15,702	5233.8972	6.783	7	7				
	0	0.0000	0.000	0	0				
	18,660	6220.0000	8.061	8	8				
	5,048	1682.6667	2.181	2		2			
	3,270	1090.1028	1.413	1		1			
	21,577	7192.3333	9.322	9		9			
	21,665	7221.6667	9.360	9		9			
	8,960	2986.6667	2 074	4	Λ				
			3.871	4	4		~		
	12,195	4065.0000	5.268	5	0		5		
	6,653	2217.6667	2.874	3	3		4		
	1,307	435.6667	0.565	1			1		
	1,369	456.3333	0.591	1			1		
	270	90.0000	0.117	0			0	1	
417									
156	591	197.0420	0.255	0	0				1
261	936	311.9580	0.404	0	0				1
201					0				
	1,786	595.3333	0.772	1			1		
	118	39.3333	0.051	0			0	1	
	4,150	1383.3333	1.793	2	2				
	1,259	419.6667	0.544	1			1		

	8,353	2784.3333	3.609	4	4				
	2,726	908.6667	1.178	1			1		
	1,065	355.0000	0.460	0			0	1	
	246	82.0000	0.106	0			0	1	
	4,199	1399.6667	1.814	2			2		
-	925,892	308630.6667	400.003	394	138	174	82	33	5
See Note 2									-
See Note 1									
		771.5767	#3CD A	dd-on multiplie	r (3CD Ac	ld-on / 3CD	Alloc):	0.4024	
			*1CD A	dd-on multiplie	r (1CD Ac	ld-on / 1CD	Alloc):		0.0362

**NOTE** : "Add-ons" exist because every county (or subdiv.) must have at least one delegate

count of rounding on numerous data points. Difference is insignificant.

It include early ballots, new resident ballots, or provisional ballots (depending on the county)

r by prorating them to each LD or CD based on the known Democratic registration as of the common date indi cinct-level presidential results do not include 2 new resident ballots each.

g them to each LD would have been inconsequential.

re split between CD 1 and CD2. Because gubernatorial results were not sorted by CD, these ballots are acco wn Democratic registration as of the common date indicated.

registered Democrats as of Dec. 31, 2019 (**D**); 2) the number of votes cast for the Democratic nominee in the t for the Democratic nominee in the immediately preceding presidential election (Clinton, 2016) (**P**) ry of State's Office (or local election officials, as necessary).

. Each number is equal in weight so they are added together and divided by three to get an average for each umber to establish a raw number of delegates for each entity (the "ALLOCation"). The "threshold" number reprages (the whole state) by the target number of delegates. Next, the Allocation is rounded to a whole number of counties with an insufficient allocation number to receive a delegate, and since our rules require that all counting of those. This artificially inflates the number of delegates for the 3rd CD. Hence a "multiplier" is derived for the and 2nd districts to keep the CD's proportional. These become the "computed delegates" as a raw number. here an "add-on" is needed. But the logic prevails that the other CD's must be adjusted to preserve proportion ute delegates, the 1st CD is increased by the 3CD Add-on; the 2nd CD is increased by both Add-ons; and the 3multiplier) is small, it does impact one county in the 3rd CD increasing it by 1 delegate.

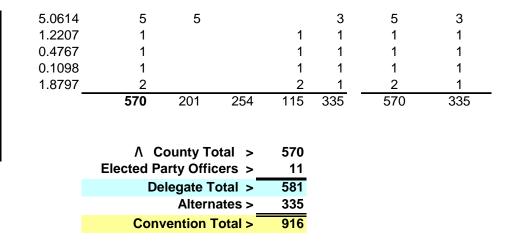
ıber of delegates. Finally, a number for alternates is established. Traditionally this is set as each entity receivi

2020 Convention Delegate Allocation Computed Rounded Coumputed Delegates and										
Delegates	Rounde	-	ernates	legates	ano	County	Summary			
Delogatoo			ernates			County	Junnary			
Alloc x multipliers - See "Methodology"	Delegates	CD 1 (alloc*m ult)	CD2 (alloc*m ult)	CD3 (raw or addon)	Alt - > of 1/2 of Del # or 1	Del.	Alt.			
4.9086	5	0.11)	0.11)	5	3	5	3			
0.6995	1			1	1	1	1			
0.0342	1			1	1	1	1			
0.0518	1			1	1	1	1			
0.0466	1			1	1	1	1			
0.7233	1			1	1	1	1			
1.3948	1			1	1	2	2			
0.2363	1			1	1					
0.2114	1			1	1	1	1			
0.2580	1			1	1	1	1			
0.4487	1			1	1	8	5			
6.1853 0.5451	6 1			6 1	3 1					
1.9115	2	2			1	2	1			
1.7671	2	2			1	2	1			
6.9827	7	7			4	7	4			
1.1523	1			1	1	1	1			
0.3036	1			1	1	1	1			
0.5347	1			1	1	1	1			
1.0746	1			1	1	1	1			
0.8000	1			1	1	1	1			
0.3015	1	1			1	3	2			
1.7741	2	2			1					
1.5216	2	2			1	2	1			
1.1658	1			1	1	1	1			
3.6600	4			4	2	4	2			
1.3595	1			1	1	1	1			
3.2310	3			3	2	3	2			
0.1772	1			1	1	1	1			
0.0813	1	1			1	2	2			
0.8352	1			1	1					
9.0275	9	9			5	9	5			
	4 5		15		8	223	115			
14.6802	15		10		0	223	110			

## 2020 Convention Delegate Allocation

17.3288	17		17		9		
11.6978	12		12		6		
19.2235	19		19		10		
18.1273	18		18		9		
17.9474	18		18		9		
17.9935	18		18		9		
13.5350	14		14		7		
17.5460	18		18		9		
15.7952	16		16		8		
17.0670	17		10		9		
13.3322	13		13		7		
14.7421	15		15		8		
14.7421	15		15		0		
0.1451	1			1	1	1	1
1.0083	1			1	1	1	1
0.3782	1			1	1	1	1
0.2684	1			1	1	1	1
0.5471	1			1	1	1	1
4.3449	4			4	2	4	2
0.2269	1			1	1	1	1
0.1844 0.2259	1 1			1 1	1 1	1 1	1 1
0.2259	1			1	1	1	1
0.5140	1			1	1	1	1
				-		-	-
0.8269	1			1	1	10	6
2.6206	3			3	2	10	0
5.9044	6			6	3		
1.2891	1			1	1	1	1
0.4466	1			1	1	1	1
0.0570	1			1	1	1	1
0.2860	1			1	1	1	1
1.0538	1			1	1	1	1
0.0756	1			1	1	1	1
1.0404	1			1	1	1	1
1.3481	1			1	1	1	1
0.8642	1			1 1	1	1	1
0.8849 0.9689	1 1			1	1 1	1 1	1 1
0.9663	1			1	1	1	1
0.3989	1			1	1	1	1
1.2870	1			1	1	1	1
-							
13.1184	13	13			7	118	60
17.6946	18	18			9		
16.2907	16	16			8		
14.2095	14	14			7		
19.8249	20	20			10		

18.1251 6.2549 2.0924 10.6670	18 6 2 11	18 6 2 11			9 3 1 6		
5.0299 0.0508 0.0788 5.8790 0.0394 0.9409 0.5565 0.5658 1.1720 0.6290	5 1 6 1 1 1 1 1	6		5 1 1 1 1 1 1	3 1 3 1 1 1 1	5 1 6 1 1 1 1	3 1 3 1 1 1 1 1
3.4514 0.5764	3 1	3 1			2 1	4	3
0.4704 0.2798 0.9482 0.6394 5.7234 0.8920 1.0912 1.3958 0.1181 2.8911	1 1 1 6 1 1 1 3	6 1		1 1 1 1 1 3	1 1 1 3 1 1 1 2	1 1 1 6 1 1 1 3	1 1 1 3 1 1 1 2
9.5127 0.0000 11.3051 3.1377 2.0328 13.4113 13.4660	10 0 11 3 2 13 13	10 0 11	3 2 13 13		5 0 2 1 7 7	52	28
5.4288 5.4589 4.0306 0.5855 0.6124 0.1212	5 5 1 1 1	5 4		5 1 1 1	3 2 1 1	5 5 4 1 1	3 3 2 1 1
0.3576 0.5666	1 1	1 1			1 1	2	2
0.8000 0.0528 2.5146 0.5637	1 1 3 1	3		1 1 1	1 1 2 1	1 1 3 1	1 1 2 1



cated.

unted for

immediately preceding

presents the "average" of delegates ies or subis "add-on total".

nality. ∋ 3rd CD is

ing