A REVIEW OF SCHOOL DISTRICT REORGANIZATION IN IOWA

July 1, 1960 through June 30, 1962

IOWA DEPARTMENT OF PUBLIC INSTRUCTION

LB 2817.5 .I8 S58 1963 State of Iowa
DEPARTMENT OF PUBLIC INSTRUCTION
Paul F. Johnston, Superintendent
Des Moines 19

A REVIEW OF SCHOOL DISTRICT REORGANIZATION IN IOWA July 1, 1961 through June 30, 1962

Report Prepared by John Shultz, Reorganization Consultant

Iowa county superintendents reported forty-eight new districts formed during the school year 1961-1962. During the first quarter, from July 1, 1961 to September 30, 1961, five new districts were reported; in the second quarter, October 1, 1961 to December 31, 1961, seven were reported; in the third quarter, January 1, 1962 through March 31, 1962, nine new districts were formed; and during the fourth quarter, from April 1, 1962 to June 30, 1962, twenty-one were reported. This made a total of forty-eight new districts, under the provisions of the school reorganization Chapter 275, Code of Iowa.

Through these forty-eight successful reorganization elections, the total number of Iowa school districts were reduced from 1,390 to 1,234, or a total loss of 156 districts.

At the beginning of the 1961-1962 school year the state had 510 approved high school districts. Twenty-four fewer high school districts will exist next year as a result of the forty-eight reorganizations effective July 1, 1962. Seventeen other high school districts operating and approved in 1961-1962 have voluntarily closed and will contract for their high school services with neighboring high school districts. This makes a total of forty-one fewer high school districts in Iowa. Thus, in the school year 1962-1963, the state will have 469 high school districts.

A total of 115 non-high school districts became a part of existing high—school districts in the reorganizations covered in this report for the past school year and were effective as of July 1, 1962. During the 1961-1962 school year there were 880 non-high school districts. As a result of the forty-eight reorganizations there will be 766 non-high school districts in 1962-1963. In 1950-1951, the state had 3,813 non-high school districts. This presents a loss of 3,047 non-high school districts since 1950-1951.

The tables that follow in this report indicate progress toward larger enrollments in new districts as they are formed. Total enrollments (K-12),
increased from a median of 684 in 1956-1957 to a median of 1,085 for the fortyeight new districts formed in 1961-1962. In 1956-1957, the median high school
enrollment (9-12) for new districts formed was 183. The forty-eight high
school district's median for 1961-1962 was 270 pupils. If we compare the median
enrollments for 1950-1951 with those of 1961-1962, the total enrollment median
rose from 418 to 1,085, and the high school median enrollment rose from 118 to
270.

Thus, it appears that each succeeding year the people of Iowa, through successful elections, support larger enrollments than are prevalent in the majority of the existing districts before they reorganized. One can reasonably assume that this trend is the result of the people realizing the advantages of sufficient enrollment in providing more comprehensive programs to meet the needs of individual pupils, and at the same time, gain some efficiency in operation.

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INFORMATION CONCERNING NEW DISTRICTS FORMED IN IOWA

July 1, 1951 through June 30, 1962

No.	Name of New Community District	County	High School District Involved	Elementary Enrollmt.	High School Enrollmt.	Total Enrollmt.	Area Sq.Mi.	Assessed Valuation Per Pupil
1.	Des Moines Ind. (2) - Chapter 275.40 acti	Polk lons and an atta	Des Moines achment	32,225	10,226	42,451	80.9	\$ 6,382
2.	Futuque	~ubuque	Jubuque	4,184	1,702	5,926	65.9	13,023
3.	hershalltown	Marshall	Harshalltown-/lbion	4,052	1,311	5,363	119.3	7,744
Li e	Iova City	Johnson	lowa City	4,090	1,130	5,220	59.0	6,658
5.	West Tes Moines	Polk	West Des Moines	3,126	786	3,912	37.0	6,374
6.	Fort Modison	Lee	Fort Medison-Denmark	2,367	821	3,188	111.0	7,486
7.	F: irfield	Jefferson	Fairfield	2,243	869	3,112	316.0	7,339
8.	Charles City	Floyd	Charles City	2,208	749	2,957	195.0	7,485
9.	Webster City	Hamilton	Webster City	2,026	787	2,813	195.6	8,590
10.	Southeast Polk	Polk	Runnells-litchellville- Altoona	1,923	586	2,509	117.5	15,499
11.	Oelvein	Tayette	Gelwein-Wazleton	1,740	570	2,310	153.0	6,924
12.	Anamosa	Jones	Anamoss-Martelle	1,160	445	1,605	120.0	6,055
13.	Algona	Kossuth	Algona-Whittemore	1,153	451	1,604	153.7	10,201
14.	Aramosa	Jones	Anamosa Independent	1,076	415	1,492	100.0	5,509
15.	Starmont	Clayton	Strawberry Point- Lemont-Arlington	1,063	379	1,442	209.75	8,347

No.	Name of New Community District	County	Righ Ochool District Involved	Elementary Enrollmt.	High School Enrollmt.	Total Enrollmt.	Area Sq.Mi.	Assessed Valuation Per Pupil
16.	Forest City	Minnebago	Forest City-Fertile	1,015	410	1,425	154.8	\$ 7,952
17.	West Marshall	Marshall	Clemons-Melbourne- State Center	. 979	377	1,356	189.5	9,806
18.	Belmond	Wright	Belmond	974	334	1,308	132.4	9,713
19.	Tipton	Cedar	Tipton	940	322	1,262	137.7	8,517
20.	Griswold #3	Cass	Griswold-Elliott	743	373	1,116	207.0	11,520
21.	Nid-?rairie	"!ashington	Mid-Prairie	892	221	1,113	119.2	9,160
22.	Mest Monone County	Monona	Blencoe-Onawa	828	273	1,101	143.0	8,964
23.	LaPorte City	Black Hawk	LaPorte City	838	250	1,083	84.0	7,077
24.	Prairie	'lebster	Prairie View-Callender	825	255	1,080	189.0	12,370
25.	Williamsburg	·owa	Williamsburg	741	315	1,056	192.4	12,557
26.	Grundy Center	Grundy	Grundy Center	704	308	1,012	105.0	9,813
27.	Pekin	Keokuk	Pekin	709	268	977	214.0	10,104
28.	MACO	Henry	Olds-Wayland	644	254	898	1,163.0	8,990
29.	Western Dubuque	Dubuque	Western Dubuque	677	201	878 .	519.56	35,984
30.	Woodbury	Moodbury	Climbing Hill-Hoville	655	204	859	134.0	8,060
31.	Jesup	Buchanan	Jesup	530	250	780	110.0	10,256
32.	Woodbine	"arrison	Woodbine	558	216	774	145.0	7,412

No.	Name of New Community District	County	High School District Involved	Elementary Enrollmt.	High School Enrollmt.	l Total Enrollmt.	Area Sq.Mi.	Assessed Valuation Per Pupil
33.	Ogden	Boone	Ogden	506	236	742	115.0	12,804
34.	East Greene	Greene	East Greene-Wash. Twp.	533	188	721	131.5	12,472
35.	Northeast Hamilton	Hamilton	Blairsburg-Williams	506	167	673	138.0	15,140
36.	Dunkerton	Black Hawk	Dunkerton	493	177	670	78.8	8,229
37.	Story City	Story	Story City	465	178	648	55.1	8,098
38.	CAI.	Franklin	Franklin-Alexander	420	200	620	131.3	15,292
39.	Perkersburg	Butler	Parkersburg	463	154	617	76.5	8,495
40.	Panora-Linden	Guthrie	Panora-Linden	440	175	615	94.0	8,039
41.	Springville	Linn	Springville	430	164	594	57.0	6,992
42.	Delwood	Clinton	Delmar-Elwood	408	140	548	70.0	8,483
43.	Fredericksburg	Chickasaw	Fredericksburg	356	153	509	86.5	9,089
44.	Meservey-Thronton	Cerro Gordo	Meservey-Thronton	364	141	505	78.2	9,974
45.	East Monona	Monona	Moorhead-Soldier	332	159	491	120.0	9,386
46.	Garnavillo	Clayton	Garnavillo	326	161	487	102.0	11,170
47.	Martensdale-St. Marys	Warren	Martensdale	356	127	483	74.8	6,541
48.	Lisbon	Linn	Lisbon	318	123	441	38.1	7,624

ENROLLMENTS (K-12) IN NEW DISTLICTS FORMED

Total Enrollment	Districts	Number of Districts 1957 - 1958	Districts	Number of Districts 1959 - 1960	Number of Districts 1960 - 1961	Number of Districts 1961 - 1962
1200 - over	16	20	26	25	21	19
1000 - 1199	6	5	10	3	3	7
900 - 999	1	3	4	4	10	1
300 - 899	2	L ₄	1	2	7	3
700 - 799	14	13	12	4	8	4
600 - 699	17	7	14	12	3	6
500 - 599	1.1	9	1.6	12	9	4
400 - 499	7	10	13	10	10	4
300 - 399	. 9	14	6	8	3	0
Less than 300	1	0	0	0	0	0
Totals	34	85	102	30	74	48
Medians	634	721	708	695	862	1,085

HIGH SCHOOL ENROLLMENTS (9-12) IN NEW DISTRICTS FORMED

Total Enrollment	Number of Districts 1956 - 1957	Number of Districts 1957 - 1958	Number of Districts 1953 - 1959	Number of Districts 1959 - 1960	Number of Districts 1960 - 1961	Number of Districts 1961 - 1962
400 - over	10	1.7	29-1- Cardina and the Second S	18	7 7	15
300 - 399	6	G	10	8	6	7
200 - 299	18	1.7	20	11	21	1.2
100 - 199	39	37	50	38	28	14
50 - 99	11	8	4	5	2	0
Less than 50	0	0	0	0	0	0
Totals	84.	85	102	80	74	48
Medians	183	193	190	181	206	270

ASSESSED VALUATIONS PER PUPIL IN NEW DISTRICTS FORMED

Assessed Val. Per Pupil	Number of Districts @ 1956 - 1957	Number of Districts 1957 - 1958	Number of Districts 1958 - 1959	Number of Districts 1959 - 1960	Number of Districts 1960 - 1961	Number of Districts 1961 - 1962
15,000 - Over	2	3	2	6	4	Ĺ.
12,000 - 14,999	9	12	12	12	15	5
10,000 - 11,999	12	15	25	14	14	5
9,000 - 9,999	1.6	13	1.5	13	11	7
8,000 - 8,999	1.4	14	21	11	9	1, 1
7,000 - 7,999	11	14	7	8	8	8
6,000 - 6,999	9	9	11	10	7	7
5,000 - 5,999	8	2	6	5	$\mathcal{L}_{\mathbb{F}}$	1
Less than 5,000	3	3	3	1.	2	0
Totals	84.	85	102	30	74	48
Medians	8,750	9,077	9,165	9,494	10,174	8,777

Number of Districts	Number of High School Districts
July 1, 1954 4,417 July 1, 1955 4,142 July 1, 1956 3,691	July 1, 1954
July 1, 1957	July 1, 1957 745 July 1, 1958 694
July 1, 1959	July 1, 1959
July 1, 1962 1,234	July 1, 1962 469
Decrease from 1954 to July 1, 1962 is 3,183 districts, a reduction of 72.6%	Decrease from 1954 to July 1, 1962 i 350 high school districts, a reducti of 42.77

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State of Lowe.
DEPARTMENT OF PUBLIC INSTRUCTION
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Des Moines 19

A REVIEW OF SCHOOL DISTRICT REORGANIZATION IN IOWA July 1, 1960 through June 30, 1961

Report Prepared by John G. Shultz, Reorganization Consultant

The formation of seventy-four new districts was reported by Iowa County Superintendents during the school year from July 1, 1960 through June 30, 1961. Four new districts were approved by the voters in the first quarter; nineteen, in the second quarter; twenty-four, in the third quarter; and twenty-seven, during the quarter ending June 30, 1961.

Through these seventy-four reorganizations, the total number of school districts in the state was reduced by 184. Iowa will have a total of 1391 school districts for the 1961-1962 school year compared to 1575 for the 1960-1961 school year.

Thirty-five high school districts were eliminated by reorganization during the 1960-1961 school year. Seventeen more closed voluntarily and are sending their high school pupils to other high schools on a tuition basis. One new high school district was added by the formation of the Camanche Community School District. Iowa, therefore, will have 511 high school districts compared with 562 last year.

The last five years of school district reorganization was characterized by these figures for new districts:

- (1) A gradual increase in total enrollments—for the 1956-1957 school year the median total enrollment was 684; for the 1961-1962 school year, 884.
- (2) Increased high school enrollments—the 1956-1957 figure was 183; the 1960-1961 figure, 206.
- (3) Increased assessed valuation per child—average assessed valuation per child moved from \$8,750 to \$10,174 during this five-year period.

Twenty-three of the seventy-four new districts effected will enroll a total of less than 600 pupils (Grades K-12) during the 1961-1962 school year. Thirty-one will enroll less than 200 high school pupils (Grades 9-12).

During the last ten years, Iowa has effected 684 new districts. The median total enrollment for the districts effected almost doubled in the ten-year period, moving from 478 (from 1951 to 1956) to a 1960-1961 median of 682. The median high school enrollment for new districts has likewise risen from 118 to 206. The people of Iowa have accepted the criterion that the soundness of a district is determined to some extent by the number of pupils served.

Reorganization provides a way for implementing a more comprehensive educational program more efficiently to all pupils; therefore, there is still much to be done and much to be gained by further reorganization of Iowa school districts. If reorganization moves more slowly in the years to come, it will be primarily because the new districts (formed by meeting acceptable standards) failed to provide more comprehensive and advanced programs of education.

INFORMATION CONCERNING NEW COMMUNITY SCHOOL DISTRICTS IN IOWA From July 1, 1960 through June 30, 1961

No.	Name of New District	County	High School Districts Involved	Elementary Enrollment	High School Enrollment	Total Enrollment	Arsa in Sq. Mi.	Assessed Valuation Per Pupil
1	Fort Dodge *	Webster	Fort Dodge	4869	1407	6276	47.5	\$ 7,479
2.	Fort Dodge *	Webster	Fort Dodge	4,509	1620	6129	18.3	5,954
3	Dubuque	Dubuque	Dubuque	1670	4072	5742	36.0	13,016
4.	Keokuk	Lee	Keokuk	2788	873	3661	49.0	6,859
5	Oskaloosa *	Mahaska	Oskaloosa	2029	894	2923	11.0	4,599
6	Oskaloosa *	Mahaska	Oskaloosa	1939	894	2833	8.0	4,598
7	Fairfield	Jefferson	Fairfield	2188	601	2789	29.2	6,812
8	Oelwein	Fayette	Oelwein	1498	443	1941	104.7	7,176
9	Knoxville	Mari.on	Knoxville	14.01	531	1932	132.4	6,809
10	Maquoketa	Jackson	Maquoketa	1465	444	1909	120.0	5,866
11	Storm Lake	Buena Vista	Storm Lake-Hayes	1390	400	1790	85.3	10,602
12	Albia	Monroe	Albia	1265	512	1777	250.0	5,292
13	Winterset	Madison	Winterset	1180	480	1660	265.0	8,675
14.	Hampton	Franklin	Hampton-Hansell	1191	426	1617	154.0	9,078
15	Central	Clinton	DeWitt-Welton					7,9010
			Grand Mound .	1150	350	1500	170.0	10,000
16	Nevada	Story	Nevada-Milford Twp.	1094	381	1475	118.0	7,679
17	Gl.enwood	Mills	Glenwood-Silver City-				1	1,5017
			Pacific Junction	1097	325	14.22	126.0	7,351
18	Sheldon	0'Brien	Sheldon-Archer	971	442	14.13	182.0	12,411
19	North Fayette	Fayette	North Fayette	1033	376	14.09 =	162.0	8,267
20	New Hampton *	Chickasaw	New Hampton	771	436	1207	264.0	12,718
21	New Hampton *	Chickasaw	New Hampton	771	436	1207	252.0	11,938
22	Lake Mills	Winnebago	Lake Mills-Joice	825	305	1130	166.0	8,794
23	Central	Clayton	Elkader-Volga City	798	297	1095	108.0	8,060
24	Northeast	Clinton	Goose Lake-Elvira-			, ,	1.0000	0,000
			Charlotte	830	225	1055	170.0	9,284
25	Monona-Farmersburg	Clayton	Monona-Farmersburg-				1,000	19204
			Luana	711	269	980	125.0	14,914
26	Grundy Center	Grundy	Grundy Center	720	253	973	100.0	9,476
27	Wapello	Louisa	Wapello-Oakville	723	245	968	122.0	7,003
28	Traer-Clutier	Tama	Traer-Clutier	709	256	965	136.0	11,104
29	La Porte City	Black Hawk	La Porte City	720	235	955	85.5	6,308
30	Interstate 35	Madison	St. Charles-Truro-	1.20	~	100	0)0)	0,000
			New Virginia	697	256	953	192.0	8,394
31	Clear Creek	Johnson	Cosgrove-Oxford	705	240	949	127.5	8,648

^{*} These districts completed two reorganizations during the fiscal year 1960-1961

No.	Name of New District	County		Elementary Emrollment	High School Enrollment	Total Execulment	The state of the s	Assessed Valuation Per Pupil
32 33 33 35 36 37 38 39 41 42 44 45 46 49 50 51	Belle Plaine Iowa Valley Maple Valley Logan-Magnolia State Center Ackley-Geneva Williamsburg West Harrison Edgewood-Colesburg Hartley Kingsley-Pierson Area Six Sutherland St. Ansgar-Grafton Charter Oak-Ute Beaman-Conred Lincoln Alta Van Buren * Van Buren *	Benton Iowa Monona Harrison Marshall Hardin Iowa Harrison Delaware O'Brien Plymouth Muscatine O'Brien Mitchell Crawford Grundy Gedar Buena Vista Van Buren Van Buren	Belle Plaine Marengo Mapleton-Danbury Logan-Magnolia State Center-Rhodes Ackley-Geneva Williamsburg Modale-Mondamin Edgewood-Colesburg Hartley Kingsley-Pierson Non-H.SDistrict Sutherland St. Ansgar-Grafton Charter Oak-Ute Beaman-Conrad Mechanicsville- Stanwood Alta Van Buren Van Buren-Douds-Leando	714 702 619 655 653 615 560 607 615 573 598 503 533 585 519 523 525 483 475	232 232 286 238 229 260 302 252 189 229 195 158 225 168 222 212	946 934 905 893 882 875 862 859 804 802 793 761 758 753 741 735	96.0 104.0 180.0 126,0 140.0 150.0 185.0 140.0 135.0 132.0 113.0 114.0 153.0 134.0	7,913 7,455 10,936 7,787 9,323 11,775 12,6,9 9,436 8,309 12,040 10,260 9,235 9,298 9,787 10,089 14,421 9,295 14,421
51 52 53 54 55 56 57 58 59 60	West Central New London Willow Dysart Winfield-Mt.Union Paullina Orient-Nacksburg Prairie View Yale-Jamiaca- Bagley	Van Buren Fayette Henry Cherokee Tama Henry O'Brien Adair Webster Guthrie	Van Buren-Douds-Leando West Central New London Washta-Quimby Dysart Winfield-Mt. Union Paullina Orient-Macksburg Prairie View Yale-Jamiaca Bagley	475 454 465 434 428 412 395 375 385	200 198 145 155 143 143 155 161 137	675 652 610 589 571 555 550 536 522	130.0 112.0 55.0 98.0 83.8 92.0 127.0 173.0 86.8	6,487 10,548 5,959 8,939 12,128 12,896 17,427 13,094 11,968

^{*} This district completed two reorganizations during the fiscal year 1960-1961

61 Malvern 62 Plainfield 8 Wewll-Providence 64 Primghar 65 Dike 66 Treynor 66 Treynor 67 Flord Valley 68 Schaller 69 Preston 70 Stour Rapids 71 Resear-Union 72 Skuar 73 Churdan 74 Sabula Malvern Malvern Malvern 9 Plainfield 359 135 494 66.0 8,705 80.0 114,328 86.0 130 450 92.0 14,336 80.0 130 450 92.0 14,336 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.	No.	Name of New District	County	High School Districts Involved		High School Eurollment	Total Enrollment	Arca in Sq. Ni.	Assessed Valuation Per Pupil
	62 63 64 65 66 67 68 69 70 71 72 73	Plainfield Newell-Providence Primghar Dike Treynor Floyd Valley Schaller Preston Sioux Rapids Remsen-Union Miles Churdan	Bremer Buena Vista O'Brien Grundy Pottawattamic Sioux Sac Jackson Buena Vista Plymouth Jackson Greene	Plainfield Newell-Providence Primghar Dike Treynor Floyd Valley Schaller Preston Sioux Rapids Remsen-Union Miles Churdan	359 360 375 348 339 330 325 330 301 316 278 284	135 130 112 122 116 108 113 105 111 90 110	494 490 487 470 455 438 435 412 406 388 387	66.0 92.0 61.0 106.5 84.0 65.5 67.0 53.8 55.3 172.0 79.0 78.0	8,506 14,307 10,108 15,680 11,522 12,997 11,320 6,552 9,329 30,833 12,886 11,249

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ENROLLMENTS (K-12) IN NEW DISTRIGTS FORMED

Total Enrollment	Number of Districts 1956 - 1957	Number of Districts 1957 - 1958	Number of Districts 1958 - 1959	Number of Districts 1959 - 1960	Number of Districts 1961 - 1962
1200 - over	16	20	26	25	21
1000 - 1199	6	5	10	3	3
900 - 999	1	3	4	14	10
800 - 899	2	4	-	2	7
700 - 799	14	-13	12	4	8
600 - 599	17	7	14	12	3
500 - 599	11	9	16	12	9
400 - 499	7	10	13	10	10
Less than 300	9	14	6	8 0	3
Totals Medians	84. 684.	85 721	102 708	80 695	74. 862.

HIGH SCHOOL ENROLLMENTS (9-12) IN NEW DISTRICTS FORMED

High School Encollment	Number of Districts 1956 - 1957	Number of Districts 1957 - 1958	Number of Districts 1958 - 1959	Number of Districts 1959 = 1960	Number of Districts 1960 - 1961
400 - over 300 - 379 200 - 299 100 - 199 50 - 99 Less than 50	10 6 18 39 11	17 6 17 37 8 0	18 10 20 50 4 0	18 8 11 38 5	17 6 2.1 2.8 2.0
Totals Medians	84 183	85 193	102 190	80	74 206

ASSESSED VALUATIONS PER PUPIL IN NEW DISTRICTS FORMED

Assessed Val. Per Pupil	Number of Districts 1956 - 1957	Number of Districts 1957 - 1958	Number of Districts. 1958 - 1959	Number of Districts 1959 - 1960	Number of Districts 1960 - 1961
\$15,000 and over	2	- 3	2	6	4
12,000 - 14,999	9	12	12	12	15
10,000 - 11,999	12	15	25	14	14
9,000 - 9,999	16	13	15	13	11
8,000 - 8,999	14	14	21	11	ò
7,000 - 7,999	11	14	7	8	8
6,000 - 6,999	9	9	11	10	7
5,000 - 5,999	8	2	6	5	1.
Less than 5,000	3	3	3	11	2
Totals Medians	84 8,750	85 9,077	102 9,165	80 9,494	74 10,174

and course and comme		Nun	1	00	00		0	Í		I	h.	5	t	7	ĵ	C	t. 5	3
July	1,	1954.	0	0	0	0	v	o	0	0	0	0	o	0	0	٥	0	4,417
																		4,142
July																		3,691
July	10	1957	0	0	o	o	0	o	0	0	0	0	0	0	o	o	o	3,323
July	10	1958	o	0	o.	0	o	0	o	0	Q	0	0	0	o	0	0	2,779
July	10	1959	9	0	6	0	0	0	0	o	o	٥	0	0	0	0	0	2,052
July	100	1960	.)	0	0	0	0	¢.	0	o	0	0	0	o	0	0	0	1,575
July	10	1961	e	0	0	o	0	0	۰	0	9	0	0	0	a	0	0	1,391

Decrease	from	1954	to	1961	is	3,026,	2
reduction	of (68.51	per	cent	5		

Number	of High School Districts
July 1,	1954 819
July 1,	1955 808
July 1,	1956 788
	1957 745
July i,	1958 694
July 1,	1959 514
	1960 562
July 1,	1961 511

Decrease from 1954 to 1961 is 308, a reduction of 37.61 per cent

