

ANNUAL REPORT of Division Superintendent of Schools of Loudoun for School Year Closing June 30, 1917

TABLE No. 4—Part I

SHOWING SCHOOL POPULATION, NUMBER OF SCHOOLS, NUMBER OF DAYS IN SESSION; ENROLLMENT AND ATTENDANCE OF PUPILS BY RACES AND DISTRICTS

NAMES OF DISTRICTS (ALPHABETICALLY)	School Population			No. of Schools Opened of all Kinds (a)			Total Number Days all of the Schools were in Session		Whole Number Enrolled in all Schools (b)					Total Average Daily Attendance of all Schools				
	White	Colored	Total	White	Colored	Total	White	Colored	White		Colored		Total	White		Colored		Total
									Male	Female	Male	Female		Male	Female	Male	Female	
	1	2	3	4	5	6	7	8	9	10	11	12	13	14 (c)	15 (c)	16 (c)	17 (c)	18 (c)
Broad Run	729	208	937	19	5	24	2693	576	302	284	88	68	742	180	185	59	45	469
Jefferson	563	215	778	18	4	22	3120	439	249	229	89	74	641	155	176	53	42	426
Leesburg	395	119	514	11	3	14	1699	348	199	159	29	39	426	117	98	26	30	271
Lorettsville	841	67	908	16	2	18	2600	201	299	264	34	25	622	179	18	13	389	
Mercer	737	561	1298	24	7	31	4036	911	257	258	128	173	816	164	185	70	107	521
Mt. Gilead	760	367	1127	25	6	31	4007	714	352	346	131	102	931	230	234	63	54	581
Town of Leesburg	283	157	440	10	3	13	1780	439	143	152	59	66	420	112	119	35	43	309
TOTALS	4308	1694	6002	123	30	153	19935	3688	1801	1692	558	547	4598	1137	1171	324	334	2966

NOTES.

- (a) The word "Schools" here means Schoolrooms.
- (b) In reporting the number of pupils enrolled, the Superintendent must not forget to make due allowance for pupils who attended more than one public school during the school year, so that they may not be counted twice.
- (c) Do not report fractions in these columns. If the fraction exceeds .5 enter next higher integer. Report here total number of pupils in all schools, elementary, high, day, evening, vocational, special, etc. See Table No. 3—Part 6, for reporting certain items concerning evening special classes or departments.

REMARKS:

I certify that this report is correct.

Handwritten calculations and signature:

$$\begin{matrix} 1801 \\ 3493 \end{matrix}$$

$$\begin{matrix} 558 \\ 1105 \end{matrix}$$

$$\begin{matrix} 1171 \\ 2308 \end{matrix}$$

$$\begin{matrix} 324 \\ 658 \end{matrix}$$

O. L. Emerich