

ADH/Density Figure Calculation

District General Information						
Days Actually Taught						127
Number of professional days						5
Days in Session						132

District Membership, Attendance and Transportation						
Grade	Total Days Membership	Avg. Membership	Total Days Attendance	Avg. Attendance	Total Days Transported On Which State Aid May Be Paid	Avg. Haul
PK 3	194.00	1.53	194.00	1.53	0.00	0.00
<u>PK Full Day</u>	5,171.00	40.72	4,724.50	37.20	2,445.00	<u>19.25</u>
KG Full Day	6,625.00	52.17	6,100.50	48.04	3,647.00	28.72
01	6,325.00	49.80	6,014.50	47.36	3,423.50	26.96
02	6,658.00	52.43	6,280.00	49.45	2,956.00	23.28
03	6,279.00	49.44	5,972.00	47.02	3,431.50	27.02
04	5,699.00	44.87	5,410.50	42.60	3,130.00	24.65
05	5,746.00	45.24	5,410.50	42.60	3,133.00	24.67
06	5,933.00	46.72	5,488.50	43.22	3,098.00	24.39
07	5,948.00	46.83	5,594.50	44.05	3,621.50	28.52
08	5,364.00	42.24	4,955.50	39.02	2,708.00	21.32
09	6,432.00	50.65	6,186.50	48.71	3,635.00	28.62
10	4,885.00	38.46	4,683.50	36.88	3,382.50	26.63
11	6,211.00	48.91	6,052.00	47.65	3,927.50	30.93
12	4,580.00	36.06	4,529.50	35.67	3,394.50	26.73
<u>Grand Total</u>	<u>82,050.00</u>	<u>646.07</u>	<u>77,596.50</u>	<u>611.00</u>	<u>45,933.00</u>	<u>361.69</u>

Calculate Average Daily Haul (ADH):

Total days transported (1.5 miles or greater from attending school) divided by days actually taught

$$2,445.00 \text{ Days Transp.} / 127 \text{ Days Taught} = 19.25 \text{ ADH for PK Full-day}$$

Calculate Density Figure:

Total district ADH divided by area served (per OU Center for Spatial Analysis)

$$361.69 \text{ District ADH} / 154 \text{ Area Served} = 2.3486 \text{ Density Figure}$$