

# Oklahoma State Department of Education

## Small School and Isolation Weight

2023 - 2024

Statewide Report

### 2024 FINAL

$$750 - \frac{\text{Raw ADM } 92.29}{750} = \frac{0.876947}{0.876947} \times .2 = \frac{0.175389}{0.175389} \times \frac{92.29}{\text{Same Year Raw ADM}} = \frac{16.19}{\text{Small School District Weight}}$$

### DISTRICT SPARSITY-ISOLATION FORMULA

County: 01 - ADAIR District: C019 - PEAVINE

A. If school district's total area in square miles 26.110030 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 92.29 divided by district's total area in square mile 26.110030 = District's Areal Density 3.53.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{0.00}{0.00} = \frac{0.000000}{0.000000} + .85 = \frac{0.850000}{0.850000} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{0.00}{0.00} = \frac{0.000000}{0.000000} + .85 = \frac{0.850000}{0.850000} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{0.00}{0.00} = \frac{0.000000}{0.000000} + .78 = \frac{0.780000}{0.780000} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above

$$\frac{0.00}{0.00} \text{ divided by district's Raw ADM } \frac{92.29}{0} = \text{District Cost Factor}$$

5) (District's Square Miles 26.110030 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 92.29 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 16.19

# Oklahoma State Department of Education

## Small School and Isolation Weight

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**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 622.37}{750} = 0.170173 \quad \times .2 = 0.034035 \quad \times \frac{622.37}{\text{Same Year Raw ADM}} = \frac{21.18}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 01 - ADAIR District: C022 - MARYETTA**

A. If school district's total area in square miles 22.209570 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 622.37 divided by district's total area in square mile 22.209570 = District's Areal Density 28.02.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "C<sub>a</sub>" from above

$$\frac{0.00}{\text{EC-5 ADM}} = \frac{0.000000}{\text{EC-5 ADM}} + .85 = \frac{0.850000}{\text{EC-5 ADM}} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "C<sub>b</sub>" from above

$$\frac{0.00}{\text{6-8 ADM}} = \frac{0.000000}{\text{6-8 ADM}} + .85 = \frac{0.850000}{\text{6-8 ADM}} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "C<sub>c</sub>" from above

$$\frac{0.00}{\text{9-OHP ADM}} = \frac{0.000000}{\text{9-OHP ADM}} + .78 = \frac{0.780000}{\text{9-OHP ADM}} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{0.00}{\text{622.37}}$  divided by district's Raw ADM  $\frac{622.37}{622.37}$   
 =  $\frac{0.00}{622.37} - 1.00 = \text{District Cost Factor}$   $\frac{0}{622.37}$

5) (District's Square Miles 22.209570 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 622.37 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 21.18

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## Small School and Isolation Weight

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**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 207.22}{750} = \frac{0.723707}{0.723707} \times .2 = \frac{0.144741}{0.144741} \times \frac{207.22}{207.22} = \frac{29.99}{29.99}$$

Same Year Raw ADM

Small School District Weight

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 01 - ADAIR District: C024 - ROCKY MOUNTAIN**

A. If school district's total area in square miles 19.653480 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 207.22 divided by district's total area in square mile 19.653480 = District's Areal Density 10.54.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "C<sub>a</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.850000} \times \frac{0.00}{0.00} = \frac{0.00}{0.00}$$

EC-5 ADM

EC-5 Cost Factor

2) 122 divided by "C<sub>b</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.850000} \times \frac{0.00}{0.00} = \frac{0.00}{0.00}$$

6-8 ADM

6-8 Cost Factor

3) 292 divided by "C<sub>c</sub>" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{0.780000} \times \frac{0.00}{0.00} = \frac{0.00}{0.00}$$

9-OHP ADM

9-OHP Cost Factor

4) Sum 1 + 2 + 3 from above 0.00 divided by district's Raw ADM 207.22

$$= \frac{0.00}{207.22} - 1.00 = \text{District Cost Factor } \frac{0}{0}$$

5) (District's Square Miles 19.653480 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 207.22 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 29.99

# Oklahoma State Department of Education

## Small School and Isolation Weight

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**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 272.08}{750} = \frac{0.637227}{1} \times .2 = \frac{0.127445}{1} \times \frac{272.08}{\text{Same Year Raw ADM}} = \frac{34.68}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 01 - ADAIR District: C028 - ZION**

A. If school district's total area in square miles 27.854030 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 272.08 divided by district's total area in square mile 27.854030 = District's Areal Density 9.77.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{0.00}{74} = \frac{0.000000}{0.00} + .85 = \frac{0.850000}{1} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{0.00}{122} = \frac{0.000000}{0.00} + .85 = \frac{0.850000}{1} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{0.00}{292} = \frac{0.000000}{0.00} + .78 = \frac{0.780000}{1} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{0.00}{0.00} = \frac{0.00}{0.00} - 1.00 = \text{District Cost Factor}$   $\frac{272.08}{0}$

5) (District's Square Miles 27.854030 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 272.08 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 34.68

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## Small School and Isolation Weight

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### 2024 FINAL

$$750 - \frac{\text{Raw ADM } 176.44}{750} = \frac{0.764747}{0.764747} \times .2 = \frac{0.152949}{0.152949} \times \frac{176.44}{\text{Same Year Raw ADM}} = \frac{26.99}{\text{Small School District Weight}}$$

### DISTRICT SPARSITY-ISOLATION FORMULA

County: 01 - ADAIR District: C029 - DAHLONEGAH

A. If school district's total area in square miles 50.197830 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 176.44 divided by district's total area in square mile 50.197830 = District's Areal Density 3.51.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.850000} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.850000} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{0.780000} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above 0.00 divided by district's Raw ADM 176.44  
 = 0.00 - 1.00 = District Cost Factor 0

5) (District's Square Miles 50.197830 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 176.44 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 33.50

# Oklahoma State Department of Education

## Small School and Isolation Weight

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**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 205.37}{750} = \frac{0.726173}{1} \times .2 = \frac{0.145235}{1} \times \frac{205.37}{\text{Same Year Raw ADM}} = \frac{29.83}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 01 - ADAIR District: I004 - WATTS**

A. If school district's total area in square miles 38.606180 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 205.37 divided by district's total area in square mile 38.606180 = District's Areal Density 5.32.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{1} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{1} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{1} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above 0.00 divided by district's Raw ADM 205.37  
 = 0.00 - 1.00 = District Cost Factor 0

5) (District's Square Miles 38.606180 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 205.37 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 29.83

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$$750 - \frac{\text{Raw ADM } 969.54}{750} = \frac{0.000000}{0.000000} \times .2 = \frac{0.000000}{0.000000} \times \frac{969.54}{\text{Same Year Raw ADM}} = \frac{0.00}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 01 - ADAIR District: I011 - WESTVILLE**

A. If school district's total area in square miles 194.715600 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 969.54 divided by district's total area in square mile 194.715600 = District's Areal Density 4.98.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "C<sub>a</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "C<sub>b</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "C<sub>c</sub>" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{0.00} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{0.00}{0.00} \text{ divided by district's Raw ADM } \frac{969.54}{0} = \text{District Cost Factor}$

5) (District's Square Miles 194.715600 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 969.54 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 0.00

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**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 1,383.00}{750} = \frac{0.000000}{0.000000} \times .2 = \frac{0.000000}{0.000000} \times \frac{1,383.00}{\text{Same Year Raw ADM}} = \frac{0.00}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 01 - ADAIR District: I025 - STILWELL**

A. If school district's total area in square miles 127.851620 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 1,383.00 divided by district's total area in square mile 127.851620 = District's Areal Density 10.82.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "C<sub>a</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "C<sub>b</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "C<sub>c</sub>" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{0.00} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{0.00}{0.00} \text{ divided by district's Raw ADM } \frac{1,383.00}{0} = \text{District Cost Factor}$

5) (District's Square Miles 127.851620 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 1,383.00 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 0.00



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$$750 - \frac{\text{Raw ADM } 182.94}{750} = \frac{0.756080}{0.756080} \times .2 = \frac{0.151216}{0.151216} \times \frac{182.94}{\text{Same Year Raw ADM}} = \frac{27.66}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 01 - ADAIR District: I030 - CAVE SPRINGS**

A. If school district's total area in square miles 39.117010 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 182.94 divided by district's total area in square mile 39.117010 = District's Areal Density 4.68.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.850000} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.850000} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{0.780000} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above 0.00 divided by district's Raw ADM 182.94  
 = 0.00 - 1.00 = District Cost Factor 0

5) (District's Square Miles 39.117010 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 182.94 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 27.66

# Oklahoma State Department of Education

## Small School and Isolation Weight

2023 - 2024

Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 133.66}{750} = \frac{0.821787}{0.821787} \times .2 = \frac{0.164357}{0.164357} \times \frac{133.66}{\text{Same Year Raw ADM}} = \frac{21.97}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 02 - ALFALFA District: I001 - BURLINGTON**

A. If school district's total area in square miles 266.686460 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 133.66 divided by district's total area in square mile 266.686460 = District's Areal Density 0.50.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>71.30</u>	+	23	=	<u>94.30</u>	(Ca)
Grades	6th - 8th	<u>28.01</u>	+	133	=	<u>161.01</u>	(Cb)
Grades	PK3,9 -OHP	<u>34.35</u>	+	128	=	<u>162.35</u>	(Cc)
		<u>133.66</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{94.30}{94.30} = \frac{0.784730}{0.784730} + .85 = \frac{1.634730}{1.634730} \times \frac{71.30}{\text{EC-5 ADM}} = \frac{116.56}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{161.01}{161.01} = \frac{0.757717}{0.757717} + .85 = \frac{1.607717}{1.607717} \times \frac{28.01}{\text{6-8 ADM}} = \frac{45.03}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{162.35}{162.35} = \frac{1.798583}{1.798583} + .78 = \frac{2.578583}{2.578583} \times \frac{34.35}{\text{9-OHP ADM}} = \frac{88.57}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above 250.16 divided by district's Raw ADM 133.66

$$= \frac{1.87}{1.87} - 1.00 = \text{District Cost Factor } \frac{0.87}{0.87}$$

5) (District's Square Miles 266.686460 - 137.86788) divided by 137.86788 = Area Factor 0.93

6) Multiply District Cost Factor (Line 4 above) 0.87 by lessor of the Area Factor (Line 5 above) 0.93 or 1.00 = Isolation Factor 0.81

7) Multiply the Isolation Factor on line 6 times the Raw ADM 133.66 = Isolation Weight 108.26

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 108.26

# Oklahoma State Department of Education

## Small School and Isolation Weight

2023 - 2024

Statewide Report

### 2024 FINAL

$$750 - \frac{\text{Raw ADM } 379.35}{750} = 0.494200 \times .2 = 0.098840 \times \frac{379.35}{\text{Same Year Raw ADM}} = \frac{37.49}{\text{Small School District Weight}}$$

### DISTRICT SPARSITY-ISOLATION FORMULA

County: 02 - ALFALFA District: 1046 - CHEROKEE

A. If school district's total area in square miles 179.384330 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 379.35 divided by district's total area in square mile 179.384330 = District's Areal Density 2.11.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>188.56</u>	+	23	=	<u>211.56</u>	(Ca)
Grades	6th - 8th	<u>86.70</u>	+	133	=	<u>219.70</u>	(Cb)
Grades	PK3,9 -OHP	<u>104.09</u>	+	128	=	<u>232.09</u>	(Cc)
		<u>379.35</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{211.56}{74} = 0.349783 + .85 = 1.199783 \times \frac{188.56}{\text{EC-5 ADM}} = \frac{226.23}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{219.70}{122} = 0.555303 + .85 = 1.405303 \times \frac{86.70}{\text{6-8 ADM}} = \frac{121.84}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{232.09}{292} = 1.258133 + .78 = 2.038133 \times \frac{104.09}{\text{9-OHP ADM}} = \frac{212.15}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above 560.22 divided by district's Raw ADM 379.35  
 = 1.48 - 1.00 = District Cost Factor 0.48

5) (District's Square Miles 179.384330 - 137.86788) divided by 137.86788 = Area Factor 0.30

6) Multiply District Cost Factor (Line 4 above) 0.48 by lessor of the Area Factor (Line 5 above) 0.30 or 1.00 = Isolation Factor 0.14

7) Multiply the Isolation Factor on line 6 times the Raw ADM 379.35 = Isolation Weight 53.11

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 53.11

# Oklahoma State Department of Education

## Small School and Isolation Weight

2023 - 2024

Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 288.04}{750} = \frac{0.615947}{0.615947} \times .2 = \frac{0.123189}{0.123189} \times \frac{288.04}{\text{Same Year Raw ADM}} = \frac{35.48}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 02 - ALFALFA District: I093 - TIMBERLAKE**

A. If school district's total area in square miles 402.384600 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 288.04 divided by district's total area in square mile 402.384600 = District's Areal Density 0.72.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>138.27</u>	+	23	=	<u>161.27</u>	(Ca)
Grades	6th - 8th	<u>78.87</u>	+	133	=	<u>211.87</u>	(Cb)
Grades	PK3,9 -OHP	<u>70.90</u>	+	128	=	<u>198.90</u>	(Cc)
		<u>288.04</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{161.27}{161.27} = \frac{0.458858}{0.458858} + .85 = \frac{1.308858}{1.308858} \times \frac{138.27}{\text{EC-5 ADM}} = \frac{180.98}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{211.87}{211.87} = \frac{0.575825}{0.575825} + .85 = \frac{1.425825}{1.425825} \times \frac{78.87}{\text{6-8 ADM}} = \frac{112.45}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{198.90}{198.90} = \frac{1.468074}{1.468074} + .78 = \frac{2.248074}{2.248074} \times \frac{70.90}{\text{9-OHP ADM}} = \frac{159.39}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above

$$\frac{452.82}{452.82} \text{ divided by district's Raw ADM } \frac{288.04}{288.04} = \frac{1.57}{1.57} - 1.00 = \text{District Cost Factor } \frac{0.57}{0.57}$$

5) (District's Square Miles 402.384600 - 137.86788) divided by 137.86788 = Area Factor 1.92

6) Multiply District Cost Factor (Line 4 above) 0.57 by lessor of the Area Factor (Line 5 above) 1.92 or 1.00 = Isolation Factor 0.57

7) Multiply the Isolation Factor on line 6 times the Raw ADM 288.04 = Isolation Weight 164.18

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 164.18

# Oklahoma State Department of Education

## Small School and Isolation Weight

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Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 241.02}{750} = \frac{0.678640}{1} \times .2 = \frac{0.135728}{1} \times \frac{241.02}{\text{Same Year Raw ADM}} = \frac{32.71}{\text{Small School District Weight}}$$

### DISTRICT SPARSITY-ISOLATION FORMULA

**County: 03 - ATOKA District: C021 - HARMONY**

A. If school district's total area in square miles 89.853590 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 241.02 divided by district's total area in square mile 89.853590 = District's Areal Density 2.68.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "C<sub>a</sub>" from above

$$\frac{0.00}{\text{EC-5 ADM}} = \frac{0.000000}{1} + .85 = \frac{0.850000}{1} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "C<sub>b</sub>" from above

$$\frac{0.00}{\text{6-8 ADM}} = \frac{0.000000}{1} + .85 = \frac{0.850000}{1} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "C<sub>c</sub>" from above

$$\frac{0.00}{\text{9-OHP ADM}} = \frac{0.000000}{1} + .78 = \frac{0.780000}{1} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{0.00}{\text{241.02}}$  divided by district's Raw ADM  $\frac{241.02}{241.02}$   
 =  $\frac{0.00}{1} - 1.00 = \text{District Cost Factor}$   $\frac{0}{1}$

5) (District's Square Miles 89.853590 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 241.02 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 32.71

# Oklahoma State Department of Education

## Small School and Isolation Weight

2023 - 2024

Statewide Report

### 2024 FINAL

$$750 - \frac{\text{Raw ADM } 245.67}{750} = \frac{0.672440}{1} \times .2 = \frac{0.134488}{1} \times \frac{245.67}{\text{Same Year Raw ADM}} = \frac{33.04}{\text{Small School District Weight}}$$

### DISTRICT SPARSITY-ISOLATION FORMULA

County: 03 - ATOKA District: C022 - LANE

A. If school district's total area in square miles 202.122290 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 245.67 divided by district's total area in square mile 202.122290 = District's Areal Density 1.22.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>161.40</u>	+	23	=	<u>184.40</u>	(Ca)
Grades	6th - 8th	<u>68.50</u>	+	133	=	<u>201.50</u>	(Cb)
Grades	PK3,9 -OHP	<u>15.77</u>	+	128	=	<u>143.77</u>	(Cc)
		<u>245.67</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{184.40}{74} = \frac{0.401302}{1} + .85 = \frac{1.251302}{1} \times \frac{161.40}{\text{EC-5 ADM}} = \frac{201.96}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{201.50}{122} = \frac{0.605459}{1} + .85 = \frac{1.455459}{1} \times \frac{68.50}{\text{6-8 ADM}} = \frac{99.70}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{143.77}{292} = \frac{2.031022}{1} + .78 = \frac{2.811022}{1} \times \frac{15.77}{\text{9-OHP ADM}} = \frac{44.33}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above

$$\frac{345.99}{245.67} = \frac{1.41}{1} - 1.00 = \text{District Cost Factor } \frac{0.41}{1}$$

5) (District's Square Miles 202.122290 - 137.86788) divided by 137.86788 = Area Factor 0.47

6) Multiply District Cost Factor (Line 4 above) 0.41 by lessor of the Area Factor (Line 5 above) 0.47 or 1.00 = Isolation Factor 0.19

7) Multiply the Isolation Factor on line 6 times the Raw ADM 245.67 = Isolation Weight 46.68

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 46.68

# Oklahoma State Department of Education

## Small School and Isolation Weight

2023 - 2024

Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 240.08}{750} = \frac{0.679893}{1} \times .2 = \frac{0.135979}{1} \times \frac{240.08}{\text{Same Year Raw ADM}} = \frac{32.65}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 03 - ATOKA District: I007 - STRINGTOWN**

A. If school district's total area in square miles 176.463260 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 240.08 divided by district's total area in square mile 176.463260 = District's Areal Density 1.36.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>111.16</u>	+	23	=	<u>134.16</u>	(Ca)
Grades	6th - 8th	<u>46.20</u>	+	133	=	<u>179.20</u>	(Cb)
Grades	PK3,9 -OHP	<u>82.72</u>	+	128	=	<u>210.72</u>	(Cc)
		<u>240.08</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{134.16}{74} = \frac{0.551580}{1} + .85 = \frac{1.401580}{1} \times \frac{111.16}{\text{EC-5 ADM}} = \frac{155.80}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{179.20}{122} = \frac{0.680804}{1} + .85 = \frac{1.530804}{1} \times \frac{46.20}{\text{6-8 ADM}} = \frac{70.72}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{210.72}{292} = \frac{1.385725}{1} + .78 = \frac{2.165725}{1} \times \frac{82.72}{\text{9-OHP ADM}} = \frac{179.15}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above

$$\frac{405.67}{\text{divided by district's Raw ADM } 240.08} = \frac{1.69}{1} - 1.00 = \text{District Cost Factor } \frac{0.69}{1}$$

5) (District's Square Miles 176.463260 - 137.86788) divided by 137.86788 = Area Factor 0.28

6) Multiply District Cost Factor (Line 4 above) 0.69 by lessor of the Area Factor (Line 5 above) 0.28 or 1.00 = Isolation Factor 0.19

7) Multiply the Isolation Factor on line 6 times the Raw ADM 240.08 = Isolation Weight 45.62

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 45.62

# Oklahoma State Department of Education

## Small School and Isolation Weight

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Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 848.42}{750} = \frac{0.000000}{0.000000} \times .2 = \frac{0.000000}{0.000000} \times \frac{848.42}{\text{Same Year Raw ADM}} = \frac{0.00}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

County: 03 - ATOKA District: I015 - ATOKA

A. If school district's total area in square miles 126.034070 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 848.42 divided by district's total area in square mile 126.034070 = District's Areal Density 6.73.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{0.00} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{0.00}{0.00} \text{ divided by district's Raw ADM } \frac{848.42}{0} = \text{District Cost Factor}$

5) (District's Square Miles 126.034070 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 848.42 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 0.00



# Oklahoma State Department of Education

## Small School and Isolation Weight

2023 - 2024

Statewide Report

### 2024 FINAL

$$750 - \frac{\text{Raw ADM } 513.85}{750} = \frac{0.314867}{0.062973} \times .2 = \frac{0.062973}{513.85} \times \frac{513.85}{\text{Same Year Raw ADM}} = \frac{32.36}{\text{Small School District Weight}}$$

### DISTRICT SPARSITY-ISOLATION FORMULA

County: 03 - ATOKA District: I019 - TUSHKA

A. If school district's total area in square miles 60.167780 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 513.85 divided by district's total area in square mile 60.167780 = District's Areal Density 8.54.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} = \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} = \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{0.00} = \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above 0.00 divided by district's Raw ADM 513.85  
 = 0.00 - 1.00 = District Cost Factor 0

5) (District's Square Miles 60.167780 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 513.85 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 32.36

# Oklahoma State Department of Education

## Small School and Isolation Weight

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Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 232.88}{750} = \frac{0.689493}{1} \times .2 = \frac{0.137899}{1} \times \frac{232.88}{\text{Same Year Raw ADM}} = \frac{32.11}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 03 - ATOKA District: I026 - CANEY**

A. If school district's total area in square miles 85.132950 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 232.88 divided by district's total area in square mile 85.132950 = District's Areal Density 2.74.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "C<sub>a</sub>" from above

$$\frac{0.00}{74} = \frac{0.000000}{0.00} + .85 = \frac{0.850000}{1} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "C<sub>b</sub>" from above

$$\frac{0.00}{122} = \frac{0.000000}{0.00} + .85 = \frac{0.850000}{1} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "C<sub>c</sub>" from above

$$\frac{0.00}{292} = \frac{0.000000}{0.00} + .78 = \frac{0.780000}{1} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above 0.00 divided by district's Raw ADM 232.88  
 = 0.00 - 1.00 = District Cost Factor 0

5) (District's Square Miles 85.132950 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 232.88 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 32.11

# Oklahoma State Department of Education

## Small School and Isolation Weight

2023 - 2024

Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 241.56}{750} = \frac{0.677920}{1} \times .2 = \frac{0.135584}{1} \times \frac{241.56}{\text{Same Year Raw ADM}} = \frac{32.75}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 04 - BEAVER District: I022 - BEAVER**

A. If school district's total area in square miles 304.586080 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 241.56 divided by district's total area in square mile 304.586080 = District's Areal Density 0.79.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>102.97</u>	+	23	=	<u>125.97</u>	(Ca)
Grades	6th - 8th	<u>68.67</u>	+	133	=	<u>201.67</u>	(Cb)
Grades	PK3,9 -OHP	<u>69.92</u>	+	128	=	<u>197.92</u>	(Cc)
		<u>241.56</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{125.97}{74} = \frac{0.587441}{1} + .85 = \frac{1.437441}{1} \times \frac{102.97}{\text{EC-5 ADM}} = \frac{148.01}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{201.67}{122} = \frac{0.604949}{1} + .85 = \frac{1.454949}{1} \times \frac{68.67}{\text{6-8 ADM}} = \frac{99.91}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{197.92}{292} = \frac{1.475344}{1} + .78 = \frac{2.255344}{1} \times \frac{69.92}{\text{9-OHP ADM}} = \frac{157.69}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{405.61}{1.68} = \frac{241.56}{\text{District's Raw ADM}}$  divided by district's Raw ADM =  $\frac{1.68}{0.68} = \text{District Cost Factor}$

5) (District's Square Miles 304.586080 - 137.86788) divided by 137.86788 = Area Factor 1.21

6) Multiply District Cost Factor (Line 4 above) 0.68 by lessor of the Area Factor (Line 5 above) 1.21 or 1.00 = Isolation Factor 0.68

7) Multiply the Isolation Factor on line 6 times the Raw ADM 241.56 = Isolation Weight 164.26

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 164.26

# Oklahoma State Department of Education

## Small School and Isolation Weight

2023 - 2024

Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 144.87}{750} = \frac{0.806840}{1} \times .2 = \frac{0.161368}{1} \times \frac{144.87}{\text{Same Year Raw ADM}} = \frac{23.38}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 04 - BEAVER District: 1075 - BALKO**

A. If school district's total area in square miles 441.150530 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 144.87 divided by district's total area in square mile 441.150530 = District's Areal Density 0.33.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>59.66</u>	+	23	=	<u>82.66</u>	(Ca)
Grades	6th - 8th	<u>37.39</u>	+	133	=	<u>170.39</u>	(Cb)
Grades	PK3,9 -OHP	<u>47.82</u>	+	128	=	<u>175.82</u>	(Cc)
		<u>144.87</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "C<sub>a</sub>" from above

$$\frac{82.66}{74} = \frac{0.895233}{1} + .85 = \frac{1.745233}{1} \times \frac{59.66}{\text{EC-5 ADM}} = \frac{104.12}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "C<sub>b</sub>" from above

$$\frac{170.39}{122} = \frac{0.716004}{1} + .85 = \frac{1.566004}{1} \times \frac{37.39}{\text{6-8 ADM}} = \frac{58.55}{\text{6-8 Cost Factor}}$$

3) 292 divided by "C<sub>c</sub>" from above

$$\frac{175.82}{292} = \frac{1.660789}{1} + .78 = \frac{2.440789}{1} \times \frac{47.82}{\text{9-OHP ADM}} = \frac{116.72}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{279.39}{144.87}$  divided by district's Raw ADM =  $\frac{1.93}{0.93}$  - 1.00 = District Cost Factor

5) (District's Square Miles 441.150530 - 137.86788) divided by 137.86788 = Area Factor 2.20

6) Multiply District Cost Factor (Line 4 above) 0.93 by lessor of the Area Factor (Line 5 above) 2.20 or 1.00 = Isolation Factor 0.93

7) Multiply the Isolation Factor on line 6 times the Raw ADM 144.87 = Isolation Weight 134.73

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 134.73

# Oklahoma State Department of Education

## Small School and Isolation Weight

2023 - 2024

Statewide Report

### 2024 FINAL

$$750 - \frac{\text{Raw ADM } 106.72}{750} = \frac{0.857707}{1} \times .2 = \frac{0.171541}{1} \times \frac{106.72}{\text{Same Year Raw ADM}} = \frac{18.31}{\text{Small School District Weight}}$$

### DISTRICT SPARSITY-ISOLATION FORMULA

County: 04 - BEAVER District: I123 - FORGAN

A. If school district's total area in square miles 375.823640 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 106.72 divided by district's total area in square mile 375.823640 = District's Areal Density 0.28.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>49.85</u>	+	23	=	<u>72.85</u>	(Ca)
Grades	6th - 8th	<u>18.26</u>	+	133	=	<u>151.26</u>	(Cb)
Grades	PK3,9 -OHP	<u>38.61</u>	+	128	=	<u>166.61</u>	(Cc)
		<u>106.72</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{72.85}{1} = \frac{1.015786}{1} + .85 = \frac{1.865786}{1} \times \frac{49.85}{\text{EC-5 ADM}} = \frac{93.01}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{151.26}{1} = \frac{0.806558}{1} + .85 = \frac{1.656558}{1} \times \frac{18.26}{\text{6-8 ADM}} = \frac{30.25}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{166.61}{1} = \frac{1.752596}{1} + .78 = \frac{2.532596}{1} \times \frac{38.61}{\text{9-OHP ADM}} = \frac{97.78}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above

$$\frac{221.04}{1} \text{ divided by district's Raw ADM } \frac{106.72}{1} = \frac{2.07}{1} - 1.00 = \text{District Cost Factor } \frac{1.07}{1}$$

5) (District's Square Miles 375.823640 - 137.86788) divided by 137.86788 = Area Factor 1.73

6) Multiply District Cost Factor (Line 4 above) 1.07 by lessor of the Area Factor (Line 5 above) 1.73 or 1.00 = Isolation Factor 1.07

7) Multiply the Isolation Factor on line 6 times the Raw ADM 106.72 = Isolation Weight 114.19

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 114.19

# Oklahoma State Department of Education

## Small School and Isolation Weight

2023 - 2024

Statewide Report

### 2024 FINAL

$$750 - \frac{\text{Raw ADM } 386.46}{750} = 0.484720 \quad \times .2 = 0.096944 \quad \times \frac{386.46}{\text{Same Year Raw ADM}} = \frac{37.46}{\text{Small School District Weight}}$$

### DISTRICT SPARSITY-ISOLATION FORMULA

County: 04 - BEAVER District: 1128 - TURPIN

A. If school district's total area in square miles 356.676790 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 386.46 divided by district's total area in square mile 356.676790 = District's Areal Density 1.08.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>184.61</u>	+	23	=	<u>207.61</u>	(Ca)
Grades	6th - 8th	<u>78.10</u>	+	133	=	<u>211.10</u>	(Cb)
Grades	PK3,9 -OHP	<u>123.75</u>	+	128	=	<u>251.75</u>	(Cc)
		<u>386.46</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{207.61}{74} = 0.356438 \quad + .85 = 1.206438 \quad \times \frac{184.61}{\text{EC-5 ADM}} = \frac{222.72}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{211.10}{122} = 0.577925 \quad + .85 = 1.427925 \quad \times \frac{78.10}{\text{6-8 ADM}} = \frac{111.52}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{251.75}{292} = 1.159881 \quad + .78 = 1.939881 \quad \times \frac{123.75}{\text{9-OHP ADM}} = \frac{240.06}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above 574.30 divided by district's Raw ADM 386.46

$$= \frac{574.30}{386.46} = 1.49 \quad - 1.00 = \text{District Cost Factor } 0.49$$

5) (District's Square Miles 356.676790 - 137.86788) divided by 137.86788 = Area Factor 1.59

6) Multiply District Cost Factor (Line 4 above) 0.49 by lessor of the Area Factor (Line 5 above) 1.59 or 1.00 = Isolation Factor 0.49

7) Multiply the Isolation Factor on line 6 times the Raw ADM 386.46 = Isolation Weight 189.37

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 189.37

# Oklahoma State Department of Education

## Small School and Isolation Weight

2023 - 2024

Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 817.34}{750} = \frac{0.000000}{0.000000} \times .2 = \frac{0.000000}{0.000000} \times \frac{817.34}{\text{Same Year Raw ADM}} = \frac{0.00}{\text{Small School District Weight}}$$

### DISTRICT SPARSITY-ISOLATION FORMULA

**County: 05 - BECKHAM District: I002 - MERRITT**

A. If school district's total area in square miles 242.676840 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 817.34 divided by district's total area in square mile 242.676840 = District's Areal Density 3.37.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} = \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} = \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{0.00} = \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{0.00}{0.00} - 1.00 = \text{District Cost Factor}$   $\frac{817.34}{0}$

5) (District's Square Miles 242.676840 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 817.34 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 0.00

# Oklahoma State Department of Education

## Small School and Isolation Weight

2023 - 2024

Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 2,098.93}{750} = \frac{0.000000}{0.000000} \times .2 = \frac{0.000000}{0.000000} \times \frac{2,098.93}{\text{Same Year Raw ADM}} = \frac{0.00}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 05 - BECKHAM District: I006 - ELK CITY**

A. If school district's total area in square miles 63.328020 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 2,098.93 divided by district's total area in square mile 63.328020 = District's Areal Density 33.14.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{0.00} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{0.00}{0.00} \text{ divided by district's Raw ADM } \frac{2,098.93}{0} = \text{District Cost Factor}$

5) (District's Square Miles 63.328020 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 2,098.93 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 0.00



# Oklahoma State Department of Education

## Small School and Isolation Weight

2023 - 2024

Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 680.53}{750} = \frac{0.092627}{0.018525} \times .2 = \frac{0.018525}{680.53} \times \frac{680.53}{\text{Same Year Raw ADM}} = \frac{12.61}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 05 - BECKHAM District: I031 - SAYRE**

A. If school district's total area in square miles 273.307460 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 680.53 divided by district's total area in square mile 273.307460 = District's Areal Density 2.49.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{\text{EC-5 ADM}} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{\text{6-8 ADM}} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{\text{9-OHP ADM}} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{0.00}{\text{divided by district's Raw ADM } 680.53} = \frac{0.00}{-1.00} = \text{District Cost Factor } 0$

5) (District's Square Miles 273.307460 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 680.53 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 12.61

# Oklahoma State Department of Education

## Small School and Isolation Weight

2023 - 2024

Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 189.10}{750} = \frac{0.747867}{1} \times .2 = \frac{0.149573}{1} \times \frac{189.10}{\text{Same Year Raw ADM}} = \frac{28.28}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 05 - BECKHAM District: 1051 - ERICK**

A. If school district's total area in square miles 269.051810 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 189.10 divided by district's total area in square mile 269.051810 = District's Areal Density 0.70.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>97.53</u>	+	23	=	<u>120.53</u>	(Ca)
Grades	6th - 8th	<u>31.63</u>	+	133	=	<u>164.63</u>	(Cb)
Grades	PK3,9 -OHP	<u>59.94</u>	+	128	=	<u>187.94</u>	(Cc)
		<u>189.10</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{120.53}{74} = \frac{0.613955}{1} + .85 = \frac{1.463955}{1} \times \frac{97.53}{\text{EC-5 ADM}} = \frac{142.78}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{164.63}{122} = \frac{0.741056}{1} + .85 = \frac{1.591056}{1} \times \frac{31.63}{\text{6-8 ADM}} = \frac{50.33}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{187.94}{292} = \frac{1.553687}{1} + .78 = \frac{2.333687}{1} \times \frac{59.94}{\text{9-OHP ADM}} = \frac{139.88}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above

$$\frac{332.99}{189.10} = \frac{1.76}{1} - 1.00 = \text{District Cost Factor } \frac{0.76}{1}$$

5) (District's Square Miles 269.051810 - 137.86788) divided by 137.86788 = Area Factor 0.95

6) Multiply District Cost Factor (Line 4 above) 0.76 by lessor of the Area Factor (Line 5 above) 0.95 or 1.00 = Isolation Factor 0.72

7) Multiply the Isolation Factor on line 6 times the Raw ADM 189.10 = Isolation Weight 136.15

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 136.15

# Oklahoma State Department of Education

## Small School and Isolation Weight

2023 - 2024

Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 312.83}{750} = \frac{0.582893}{1} \times .2 = \frac{0.116579}{1} \times \frac{312.83}{\text{Same Year Raw ADM}} = \frac{36.47}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 06 - BLAINE District: I009 - OKEENE**

A. If school district's total area in square miles 226.015070 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 312.83 divided by district's total area in square mile 226.015070 = District's Areal Density 1.38.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>146.58</u>	+	23	=	<u>169.58</u>	(Ca)
Grades	6th - 8th	<u>63.37</u>	+	133	=	<u>196.37</u>	(Cb)
Grades	PK3,9 -OHP	<u>102.88</u>	+	128	=	<u>230.88</u>	(Cc)
		<u>312.83</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{169.58}{74} = \frac{0.436372}{1} + .85 = \frac{1.286372}{1} \times \frac{146.58}{\text{EC-5 ADM}} = \frac{188.56}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{196.37}{122} = \frac{0.621276}{1} + .85 = \frac{1.471276}{1} \times \frac{63.37}{\text{6-8 ADM}} = \frac{93.23}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{230.88}{292} = \frac{1.264726}{1} + .78 = \frac{2.044726}{1} \times \frac{102.88}{\text{9-OHP ADM}} = \frac{210.36}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above 492.15 divided by district's Raw ADM 312.83  
 = 1.57 - 1.00 = District Cost Factor 0.57

5) (District's Square Miles 226.015070 - 137.86788) divided by 137.86788 = Area Factor 0.64

6) Multiply District Cost Factor (Line 4 above) 0.57 by lessor of the Area Factor (Line 5 above) 0.64 or 1.00 = Isolation Factor 0.36

7) Multiply the Isolation Factor on line 6 times the Raw ADM 312.83 = Isolation Weight 112.62

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 112.62

# Oklahoma State Department of Education

## Small School and Isolation Weight

2023 - 2024

Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 722.98}{750} = \frac{0.036027}{0.036027} \times .2 = \frac{0.007205}{0.007205} \times \frac{722.98}{\text{Same Year Raw ADM}} = \frac{5.21}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 06 - BLAINE District: I042 - WATONGA**

A. If school district's total area in square miles 207.656030 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 722.98 divided by district's total area in square mile 207.656030 = District's Areal Density 3.48.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{0.00}{0.00} = \frac{0.000000}{0.000000} + .85 = \frac{0.850000}{0.850000} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{0.00}{0.00} = \frac{0.000000}{0.000000} + .85 = \frac{0.850000}{0.850000} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{0.00}{0.00} = \frac{0.000000}{0.000000} + .78 = \frac{0.780000}{0.780000} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{0.00}{0.00}$  divided by district's Raw ADM  $\frac{722.98}{722.98}$   
 =  $\frac{0.00}{0.00} - 1.00 = \text{District Cost Factor}$   $\frac{0}{0}$

5) (District's Square Miles 207.656030 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 722.98 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 5.21

# Oklahoma State Department of Education

## Small School and Isolation Weight

2023 - 2024

Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 248.07}{750} = \frac{0.669240}{0.669240} \times .2 = \frac{0.133848}{0.133848} \times \frac{248.07}{\text{Same Year Raw ADM}} = \frac{33.20}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

County: 06 - BLAIN District: I080 - GEARY

A. If school district's total area in square miles 297.453980 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 248.07 divided by district's total area in square mile 297.453980 = District's Areal Density 0.83.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>114.86</u>	+	23	=	<u>137.86</u>	(Ca)
Grades	6th - 8th	<u>58.48</u>	+	133	=	<u>191.48</u>	(Cb)
Grades	PK3,9 -OHP	<u>74.73</u>	+	128	=	<u>202.73</u>	(Cc)
		<u>248.07</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{137.86}{137.86} = \frac{0.536776}{0.536776} + .85 = \frac{1.386776}{1.386776} \times \frac{114.86}{\text{EC-5 ADM}} = \frac{159.29}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{191.48}{191.48} = \frac{0.637142}{0.637142} + .85 = \frac{1.487142}{1.487142} \times \frac{58.48}{\text{6-8 ADM}} = \frac{86.97}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{202.73}{202.73} = \frac{1.440339}{1.440339} + .78 = \frac{2.220339}{2.220339} \times \frac{74.73}{\text{9-OHP ADM}} = \frac{165.93}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above 412.19 divided by district's Raw ADM 248.07

$$= \frac{1.66}{1.66} - 1.00 = \text{District Cost Factor } \frac{0.66}{0.66}$$

5) (District's Square Miles 297.453980 - 137.86788) divided by 137.86788 = Area Factor 1.16

6) Multiply District Cost Factor (Line 4 above) 0.66 by lessor of the Area Factor (Line 5 above) 1.16 or 1.00 = Isolation Factor 0.66

7) Multiply the Isolation Factor on line 6 times the Raw ADM 248.07 = Isolation Weight 163.73

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 163.73

# Oklahoma State Department of Education

## Small School and Isolation Weight

2023 - 2024

Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 315.82}{750} = \frac{0.578907}{1} \times .2 = \frac{0.115781}{1} \times \frac{315.82}{\text{Same Year Raw ADM}} = \frac{36.57}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 06 - BLAINE District: 1105 - CANTON**

A. If school district's total area in square miles 252.192100 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 315.82 divided by district's total area in square mile 252.192100 = District's Areal Density 1.25.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>144.48</u>	+	23	=	<u>167.48</u>	(Ca)
Grades	6th - 8th	<u>76.90</u>	+	133	=	<u>209.90</u>	(Cb)
Grades	PK3,9 -OHP	<u>94.44</u>	+	128	=	<u>222.44</u>	(Cc)
		<u>315.82</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "C<sub>a</sub>" from above

$$\frac{167.48}{74} = \frac{0.441844}{1} + .85 = \frac{1.291844}{1} \times \frac{144.48}{\text{EC-5 ADM}} = \frac{186.65}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "C<sub>b</sub>" from above

$$\frac{209.90}{122} = \frac{0.581229}{1} + .85 = \frac{1.431229}{1} \times \frac{76.90}{\text{6-8 ADM}} = \frac{110.06}{\text{6-8 Cost Factor}}$$

3) 292 divided by "C<sub>c</sub>" from above

$$\frac{222.44}{292} = \frac{1.312714}{1} + .78 = \frac{2.092714}{1} \times \frac{94.44}{\text{9-OHP ADM}} = \frac{197.64}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above 494.35 divided by district's Raw ADM 315.82

$$= \frac{1.57}{1} - 1.00 = \text{District Cost Factor } \frac{0.57}{1}$$

5) (District's Square Miles 252.192100 - 137.86788) divided by 137.86788 = Area Factor 0.83

6) Multiply District Cost Factor (Line 4 above) 0.57 by lessor of the Area Factor (Line 5 above) 0.83 or 1.00 = Isolation Factor 0.47

7) Multiply the Isolation Factor on line 6 times the Raw ADM 315.82 = Isolation Weight 148.44

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 148.44

# Oklahoma State Department of Education

## Small School and Isolation Weight

2023 - 2024

Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 1,193.67}{750} = \frac{0.000000}{0.000000} \times .2 = \frac{0.000000}{0.000000} \times \frac{1,193.67}{\text{Same Year Raw ADM}} = \frac{0.00}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 07 - BRYAN District: I001 - SILO**

A. If school district's total area in square miles 121.031050 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 1,193.67 divided by district's total area in square mile 121.031050 = District's Areal Density 9.86.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "C<sub>a</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "C<sub>b</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "C<sub>c</sub>" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{0.00} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{0.00}{0.00} \text{ divided by district's Raw ADM } \frac{1,193.67}{0} = \text{District Cost Factor } 0$

5) (District's Square Miles 121.031050 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 1,193.67 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 0.00

# Oklahoma State Department of Education

## Small School and Isolation Weight

2023 - 2024

Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 491.13}{750} = \frac{0.345160}{0.069032} \times .2 = \frac{0.069032}{491.13} \times \frac{491.13}{\text{Same Year Raw ADM}} = \frac{33.90}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 07 - BRYAN District: 1002 - ROCK CREEK**

A. If school district's total area in square miles 224.102350 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 491.13 divided by district's total area in square mile 224.102350 = District's Areal Density 2.19.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>244.49</u>	+	23	=	<u>267.49</u>	(Ca)
Grades	6th - 8th	<u>121.59</u>	+	133	=	<u>254.59</u>	(Cb)
Grades	PK3,9 -OHP	<u>125.05</u>	+	128	=	<u>253.05</u>	(Cc)
		491.13					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "C<sub>a</sub>" from above

$$\frac{267.49}{0.276646} + .85 = \frac{1.126646}{244.49} \times \frac{244.49}{\text{EC-5 ADM}} = \frac{275.45}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "C<sub>b</sub>" from above

$$\frac{254.59}{0.479202} + .85 = \frac{1.329202}{121.59} \times \frac{121.59}{\text{6-8 ADM}} = \frac{161.62}{\text{6-8 Cost Factor}}$$

3) 292 divided by "C<sub>c</sub>" from above

$$\frac{253.05}{1.153922} + .78 = \frac{1.933922}{125.05} \times \frac{125.05}{\text{9-OHP ADM}} = \frac{241.84}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{678.91}{491.13}$  divided by district's Raw ADM =  $\frac{1.38}{0.38}$  - 1.00 = District Cost Factor

5) (District's Square Miles 224.102350 - 137.86788) divided by 137.86788 = Area Factor 0.63

6) Multiply District Cost Factor (Line 4 above) 0.38 by lessor of the Area Factor (Line 5 above) 0.63 or 1.00 = Isolation Factor 0.24

7) Multiply the Isolation Factor on line 6 times the Raw ADM 491.13 = Isolation Weight 117.87

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 117.87



# Oklahoma State Department of Education

## Small School and Isolation Weight

2023 - 2024

Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 297.36}{750} = 0.603520 \quad \times .2 = 0.120704 \quad \times \frac{297.36}{\text{Same Year Raw ADM}} = \frac{35.89}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 07 - BRYAN District: I003 - ACHILLE**

A. If school district's total area in square miles 166.219780 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 297.36 divided by district's total area in square mile 166.219780 = District's Areal Density 1.79.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>171.12</u>	+	23	=	<u>194.12</u>	(Ca)
Grades	6th - 8th	<u>54.98</u>	+	133	=	<u>187.98</u>	(Cb)
Grades	PK3,9 -OHP	<u>71.26</u>	+	128	=	<u>199.26</u>	(Cc)
		<u>297.36</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "C<sub>a</sub>" from above

$$\frac{194.12}{74} = 0.381208 \quad + .85 = 1.231208 \quad \times \frac{171.12}{\text{EC-5 ADM}} = \frac{210.68}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "C<sub>b</sub>" from above

$$\frac{187.98}{122} = 0.649005 \quad + .85 = 1.499005 \quad \times \frac{54.98}{\text{6-8 ADM}} = \frac{82.42}{\text{6-8 Cost Factor}}$$

3) 292 divided by "C<sub>c</sub>" from above

$$\frac{199.26}{292} = 1.465422 \quad + .78 = 2.245422 \quad \times \frac{71.26}{\text{9-OHP ADM}} = \frac{160.01}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above 453.11 divided by district's Raw ADM 297.36

$$= \frac{453.11}{297.36} = 1.52 \quad - 1.00 = \text{District Cost Factor } 0.52$$

5) (District's Square Miles 166.219780 - 137.86788) divided by 137.86788 = Area Factor 0.21

6) Multiply District Cost Factor (Line 4 above) 0.52 by lessor of the Area Factor (Line 5 above) 0.21 or 1.00 = Isolation Factor 0.11

7) Multiply the Isolation Factor on line 6 times the Raw ADM 297.36 = Isolation Weight 32.71

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 35.89

# Oklahoma State Department of Education

## Small School and Isolation Weight

2023 - 2024

Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 799.67}{750} = \frac{0.000000}{0.000000} \times .2 = \frac{0.000000}{0.000000} \times \frac{799.67}{\text{Same Year Raw ADM}} = \frac{0.00}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 07 - BRYAN District: 1004 - COLBERT**

A. If school district's total area in square miles 66.564940 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 799.67 divided by district's total area in square mile 66.564940 = District's Areal Density 12.01.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{0.00} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{0.00}{0.00} - 1.00 = \text{District Cost Factor}$   $\frac{799.67}{0}$

5) (District's Square Miles 66.564940 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 799.67 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 0.00

# Oklahoma State Department of Education

## Small School and Isolation Weight

2023 - 2024

Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 486.44}{750} = \frac{0.351413}{0.070283} \times .2 = \frac{0.070283}{486.44} \times \frac{486.44}{\text{Same Year Raw ADM}} = \frac{34.19}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

County: 07 - BRYAN District: I005 - CADDO

A. If school district's total area in square miles 134.572430 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 486.44 divided by district's total area in square mile 134.572430 = District's Areal Density 3.61.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "C<sub>a</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{\text{EC-5 ADM}} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "C<sub>b</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{\text{6-8 ADM}} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "C<sub>c</sub>" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{\text{9-OHP ADM}} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above 0.00 divided by district's Raw ADM 486.44  
 = 0.00 - 1.00 = District Cost Factor 0

5) (District's Square Miles 134.572430 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 486.44 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 34.19

# Oklahoma State Department of Education

## Small School and Isolation Weight

2023 - 2024

Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 267.36}{750} = 0.643520 \quad \times .2 = 0.128704 \quad \times \frac{267.36}{\text{Same Year Raw ADM}} = \frac{34.41}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 07 - BRYAN District: I040 - BENNINGTON**

A. If school district's total area in square miles 160.314260 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 267.36 divided by district's total area in square mile 160.314260 = District's Areal Density 1.67.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>124.63</u>	+	23	=	<u>147.63</u>	(Ca)
Grades	6th - 8th	<u>54.05</u>	+	133	=	<u>187.05</u>	(Cb)
Grades	PK3,9 -OHP	<u>88.68</u>	+	128	=	<u>216.68</u>	(Cc)
		<u>267.36</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "C<sub>a</sub>" from above

$$\frac{147.63}{74} = 0.501253 \quad + .85 = 1.351253 \quad \times \frac{124.63}{\text{EC-5 ADM}} = \frac{168.41}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "C<sub>b</sub>" from above

$$\frac{187.05}{122} = 0.652232 \quad + .85 = 1.502232 \quad \times \frac{54.05}{\text{6-8 ADM}} = \frac{81.20}{\text{6-8 Cost Factor}}$$

3) 292 divided by "C<sub>c</sub>" from above

$$\frac{216.68}{292} = 1.347609 \quad + .78 = 2.127609 \quad \times \frac{88.68}{\text{9-OHP ADM}} = \frac{188.68}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above 438.29 divided by district's Raw ADM 267.36

$$= \frac{438.29}{267.36} = 1.64 \quad - 1.00 = \text{District Cost Factor } \frac{0.64}{}$$

5) (District's Square Miles 160.314260 - 137.86788) divided by 137.86788 = Area Factor 0.16

6) Multiply District Cost Factor (Line 4 above) 0.64 by lessor of the Area Factor (Line 5 above) 0.16 or 1.00 = Isolation Factor 0.10

7) Multiply the Isolation Factor on line 6 times the Raw ADM 267.36 = Isolation Weight 26.74

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 34.41

# Oklahoma State Department of Education

## Small School and Isolation Weight

2023 - 2024

Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 930.43}{750} = \frac{0.000000}{0.000000} \times .2 = \frac{0.000000}{0.000000} \times \frac{930.43}{\text{Same Year Raw ADM}} = \frac{0.00}{\text{Small School District Weight}}$$

### DISTRICT SPARSITY-ISOLATION FORMULA

**County: 07 - BRYAN District: I048 - CALERA**

A. If school district's total area in square miles 47.430920 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 930.43 divided by district's total area in square mile 47.430920 = District's Areal Density 19.62.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "C<sub>a</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "C<sub>b</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "C<sub>c</sub>" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{0.00} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{0.00}{0.00} - 1.00 = \text{District Cost Factor}$   $\frac{930.43}{0}$

5) (District's Square Miles 47.430920 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 930.43 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 0.00

# Oklahoma State Department of Education

## Small School and Isolation Weight

2023 - 2024

Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 3,837.95}{750} = \frac{0.000000}{0.000000} \times .2 = \frac{0.000000}{0.000000} \times \frac{3,837.95}{\text{Same Year Raw ADM}} = \frac{0.00}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 07 - BRYAN District: 1072 - DURANT**

A. If school district's total area in square miles 43.218450 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 3,837.95 divided by district's total area in square mile 43.218450 = District's Areal Density 88.80.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "C<sub>a</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "C<sub>b</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "C<sub>c</sub>" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{0.00} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{0.00}{0.00} \text{ divided by district's Raw ADM } \frac{3,837.95}{0} = \text{District Cost Factor}$

5) (District's Square Miles 43.218450 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 3,837.95 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 0.00

# Oklahoma State Department of Education

## Small School and Isolation Weight

2023 - 2024

Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 484.63}{750} = \frac{0.353827}{0.070765} \times .2 = \frac{0.070765}{484.63} \times \frac{484.63}{\text{Same Year Raw ADM}} = \frac{34.30}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

County: 08 - CADDODistrict: I011 - HYDRO-EAKLY

A. If school district's total area in square miles 188.137550 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 484.63 divided by district's total area in square mile 188.137550 = District's Areal Density 2.58.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "C<sub>a</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{\text{EC-5 ADM}} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "C<sub>b</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{\text{6-8 ADM}} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "C<sub>c</sub>" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{\text{9-OHP ADM}} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{0.00}{0.00} \text{ divided by district's Raw ADM } \frac{484.63}{0} = \text{District Cost Factor}$

5) (District's Square Miles 188.137550 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 484.63 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 34.29

# Oklahoma State Department of Education

## Small School and Isolation Weight

2023 - 2024

Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 176.79}{750} = \frac{0.764280}{1} \times .2 = \frac{0.152856}{1} \times \frac{176.79}{\text{Same Year Raw ADM}} = \frac{27.02}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 08 - CADDODistrict: I012 - LOOKEBA SICKLES**

A. If school district's total area in square miles 106.100470 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 176.79 divided by district's total area in square mile 106.100470 = District's Areal Density 1.67.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "C<sub>a</sub>" from above

$$\frac{0.00}{74} = \frac{0.000000}{0.00} + .85 = \frac{0.850000}{1} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "C<sub>b</sub>" from above

$$\frac{0.00}{122} = \frac{0.000000}{0.00} + .85 = \frac{0.850000}{1} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "C<sub>c</sub>" from above

$$\frac{0.00}{292} = \frac{0.000000}{0.00} + .78 = \frac{0.780000}{1} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{0.00}{0.00} = \frac{0.00}{0.00} - 1.00 = \text{District Cost Factor}$   $\frac{176.79}{0}$

5) (District's Square Miles 106.100470 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 176.79 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 27.02



# Oklahoma State Department of Education

## Small School and Isolation Weight

2023 - 2024

Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 1,350.29}{750} = \frac{0.000000}{0.000000} \times .2 = \frac{0.000000}{0.000000} \times \frac{1,350.29}{\text{Same Year Raw ADM}} = \frac{0.00}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 08 - CADDODistrict: I020 - ANADARKO**

A. If school district's total area in square miles 109.440620 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 1,350.29 divided by district's total area in square mile 109.440620 = District's Areal Density 12.34.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{0.00} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{0.00}{0.00} \text{ divided by district's Raw ADM } \frac{1,350.29}{0} = \frac{0.00}{0} - 1.00 = \text{District Cost Factor}$

5) (District's Square Miles 109.440620 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 1,350.29 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 0.00

# Oklahoma State Department of Education

## Small School and Isolation Weight

2023 - 2024

Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 519.40}{750} = \frac{0.307467}{1} \times .2 = \frac{0.061493}{1} \times \frac{519.40}{\text{Same Year Raw ADM}} = \frac{31.94}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 08 - CADDODistrict: I033 - CARNEGIE**

A. If school district's total area in square miles 202.576710 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 519.40 divided by district's total area in square mile 202.576710 = District's Areal Density 2.56.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "C<sub>a</sub>" from above

$$\frac{0.00}{74} = \frac{0.000000}{0.00} + .85 = \frac{0.850000}{1} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "C<sub>b</sub>" from above

$$\frac{0.00}{122} = \frac{0.000000}{0.00} + .85 = \frac{0.850000}{1} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "C<sub>c</sub>" from above

$$\frac{0.00}{292} = \frac{0.000000}{0.00} + .78 = \frac{0.780000}{1} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{0.00}{0.00} = \frac{0.00}{0.00} - 1.00 = \text{District Cost Factor}$

5) (District's Square Miles 202.576710 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 519.40 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 31.94

# Oklahoma State Department of Education

## Small School and Isolation Weight

2023 - 2024

Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 506.35}{750} = \frac{0.324867}{0.324867} \times .2 = \frac{0.064973}{0.064973} \times \frac{506.35}{\text{Same Year Raw ADM}} = \frac{32.90}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 08 - CADDODistrict: I056 - BOONE-APACHE**

A. If school district's total area in square miles 137.519660 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 506.35 divided by district's total area in square mile 137.519660 = District's Areal Density 3.68.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "C<sub>a</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.850000} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "C<sub>b</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.850000} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "C<sub>c</sub>" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{0.780000} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{0.00}{0.00} \text{ divided by district's Raw ADM } \frac{506.35}{0} = \text{District Cost Factor}$

5) (District's Square Miles 137.519660 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 506.35 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 32.90

# Oklahoma State Department of Education

## Small School and Isolation Weight

2023 - 2024

Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 326.83}{750} = \frac{0.564227}{0.112845} \times .2 = \frac{0.112845}{\text{Same Year Raw ADM } 326.83} \times \frac{326.83}{\text{Small School District Weight } 36.88}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 08 - CADDODistrict: I064 - CYRIL**

A. If school district's total area in square miles 54.310150 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 326.83 divided by district's total area in square mile 54.310150 = District's Areal Density 6.02.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{\text{EC-5 ADM}} \times \frac{0.00}{\text{EC-5 Cost Factor}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{\text{6-8 ADM}} \times \frac{0.00}{\text{6-8 Cost Factor}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{\text{9-OHP ADM}} \times \frac{0.00}{\text{9-OHP Cost Factor}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{0.00}{\text{divided by district's Raw ADM } 326.83} = \frac{0.00}{- 1.00} = \text{District Cost Factor } 0$

5) (District's Square Miles 54.310150 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 326.83 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 36.88

# Oklahoma State Department of Education

## Small School and Isolation Weight

2023 - 2024

Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 132.14}{750} = \frac{0.823813}{0.823813} \times .2 = \frac{0.164763}{0.164763} \times \frac{132.14}{\text{Same Year Raw ADM}} = \frac{21.77}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 08 - CADD District: I086 - GRACEMONT**

A. If school district's total area in square miles 100.679070 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 132.14 divided by district's total area in square mile 100.679070 = District's Areal Density 1.31.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.850000} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.850000} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{0.780000} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{0.00}{0.00} \text{ divided by district's Raw ADM } \frac{132.14}{0} = \frac{0.00}{0} - 1.00 = \text{District Cost Factor}$

5) (District's Square Miles 100.679070 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 132.14 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 21.77

# Oklahoma State Department of Education

## Small School and Isolation Weight

2023 - 2024

Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 179.43}{750} = 0.760760 \times .2 = 0.152152 \times \frac{179.43}{\text{Same Year Raw ADM}} = \frac{27.30}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 08 - CADDODistrict: I160 - CEMENT**

A. If school district's total area in square miles 67.930550 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 179.43 divided by district's total area in square mile 67.930550 = District's Areal Density 2.64.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "C<sub>a</sub>" from above

$$\frac{0.00}{\text{EC-5 ADM}} = \frac{0.000000}{\text{EC-5 ADM}} + .85 = \frac{0.850000}{\text{EC-5 ADM}} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "C<sub>b</sub>" from above

$$\frac{0.00}{\text{6-8 ADM}} = \frac{0.000000}{\text{6-8 ADM}} + .85 = \frac{0.850000}{\text{6-8 ADM}} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "C<sub>c</sub>" from above

$$\frac{0.00}{\text{9-OHP ADM}} = \frac{0.000000}{\text{9-OHP ADM}} + .78 = \frac{0.780000}{\text{9-OHP ADM}} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{0.00}{\text{Raw ADM } 179.43} = \frac{0.00}{\text{Raw ADM } 179.43} - 1.00 = \text{District Cost Factor } 0$

5) (District's Square Miles 67.930550 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 179.43 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 27.30

# Oklahoma State Department of Education

## Small School and Isolation Weight

2023 - 2024

Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 712.69}{750} = \frac{0.049747}{0.049747} \times .2 = \frac{0.009949}{0.009949} \times \frac{712.69}{\text{Same Year Raw ADM}} = \frac{7.09}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

County: 08 - CADDODistrict: I161 - HINTON

A. If school district's total area in square miles 171.591300 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 712.69 divided by district's total area in square mile 171.591300 = District's Areal Density 4.15.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{0.00}{0.00} = \frac{0.000000}{0.000000} + .85 = \frac{0.850000}{0.850000} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{0.00}{0.00} = \frac{0.000000}{0.000000} + .85 = \frac{0.850000}{0.850000} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{0.00}{0.00} = \frac{0.000000}{0.000000} + .78 = \frac{0.780000}{0.780000} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{0.00}{0.00}$  divided by district's Raw ADM  $\frac{712.69}{712.69}$   
 =  $\frac{0.00}{0.00} - 1.00 = \text{District Cost Factor}$   $\frac{0}{0}$

5) (District's Square Miles 171.591300 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 712.69 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 7.09

# Oklahoma State Department of Education

## Small School and Isolation Weight

2023 - 2024

Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 274.02}{750} = \frac{0.634640}{1} \times .2 = \frac{0.126928}{1} \times \frac{274.02}{\text{Same Year Raw ADM}} = \frac{34.78}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 08 - CADDODistrict: 1167 - FORT COBB-BROXTON**

A. If school district's total area in square miles 154.589010 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 274.02 divided by district's total area in square mile 154.589010 = District's Areal Density 1.77.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>138.76</u>	+	23	=	<u>161.76</u>	(Ca)
Grades	6th - 8th	<u>52.15</u>	+	133	=	<u>185.15</u>	(Cb)
Grades	PK3,9 -OHP	<u>83.11</u>	+	128	=	<u>211.11</u>	(Cc)
		<u>274.02</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{161.76}{74} = \frac{0.457468}{1} + .85 = \frac{1.307468}{1} \times \frac{138.76}{\text{EC-5 ADM}} = \frac{181.42}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{185.15}{122} = \frac{0.658925}{1} + .85 = \frac{1.508925}{1} \times \frac{52.15}{\text{6-8 ADM}} = \frac{78.69}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{211.11}{292} = \frac{1.383165}{1} + .78 = \frac{2.163165}{1} \times \frac{83.11}{\text{9-OHP ADM}} = \frac{179.78}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above 439.89 divided by district's Raw ADM 274.02

$$= \frac{1.61}{1} - 1.00 = \text{District Cost Factor } \frac{0.61}{1}$$

5) (District's Square Miles 154.589010 - 137.86788) divided by 137.86788 = Area Factor 0.12

6) Multiply District Cost Factor (Line 4 above) 0.61 by lessor of the Area Factor (Line 5 above) 0.12 or 1.00 = Isolation Factor 0.07

7) Multiply the Isolation Factor on line 6 times the Raw ADM 274.02 = Isolation Weight 19.18

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 34.78



# Oklahoma State Department of Education

## Small School and Isolation Weight

2023 - 2024

Statewide Report

### 2024 FINAL

$$750 - \frac{\text{Raw ADM } 313.07}{750} = \frac{0.582573}{1} \times .2 = \frac{0.116515}{1} \times \frac{313.07}{\text{Same Year Raw ADM}} = \frac{36.48}{\text{Small School District Weight}}$$

### DISTRICT SPARSITY-ISOLATION FORMULA

County: 08 - CADDODistrict: I168 - BINGER-ONEY

A. If school district's total area in square miles 150.021520 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 313.07 divided by district's total area in square mile 150.021520 = District's Areal Density 2.09.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>143.77</u>	+	23	=	<u>166.77</u>	(Ca)
Grades	6th - 8th	<u>66.67</u>	+	133	=	<u>199.67</u>	(Cb)
Grades	PK3,9 -OHP	<u>102.63</u>	+	128	=	<u>230.63</u>	(Cc)
		<u>313.07</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{166.77}{74} = \frac{0.443725}{1} + .85 = \frac{1.293725}{1} \times \frac{143.77}{\text{EC-5 ADM}} = \frac{186.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{199.67}{122} = \frac{0.611008}{1} + .85 = \frac{1.461008}{1} \times \frac{66.67}{\text{6-8 ADM}} = \frac{97.41}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{230.63}{292} = \frac{1.266097}{1} + .78 = \frac{2.046097}{1} \times \frac{102.63}{\text{9-OHP ADM}} = \frac{209.99}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above 493.40 divided by district's Raw ADM 313.07  
 = 1.58 - 1.00 = District Cost Factor 0.58

5) (District's Square Miles 150.021520 - 137.86788) divided by 137.86788 = Area Factor 0.09

6) Multiply District Cost Factor (Line 4 above) 0.58 by lessor of the Area Factor (Line 5 above) 0.09 or 1.00 = Isolation Factor 0.05

7) Multiply the Isolation Factor on line 6 times the Raw ADM 313.07 = Isolation Weight 15.65

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 36.48

# Oklahoma State Department of Education

## Small School and Isolation Weight

2023 - 2024

Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 176.42}{750} = \frac{0.764773}{0.764773} \times .2 = \frac{0.152955}{0.152955} \times \frac{176.42}{\text{Same Year Raw ADM}} = \frac{26.98}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 09 - CANADIAN District: C029 - RIVERSIDE**

A. If school district's total area in square miles 32.753900 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 176.42 divided by district's total area in square mile 32.753900 = District's Areal Density 5.39.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{0.00}{0.00} = \frac{0.000000}{0.000000} + .85 = \frac{0.850000}{0.850000} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{0.00}{0.00} = \frac{0.000000}{0.000000} + .85 = \frac{0.850000}{0.850000} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{0.00}{0.00} = \frac{0.000000}{0.000000} + .78 = \frac{0.780000}{0.780000} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above 0.00 divided by district's Raw ADM 176.42  
 = 0.00 - 1.00 = District Cost Factor 0

5) (District's Square Miles 32.753900 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 176.42 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 26.98

# Oklahoma State Department of Education

## Small School and Isolation Weight

2023 - 2024

Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 318.82}{750} = \frac{0.574907}{0.114981} \times .2 \times \frac{318.82}{\text{Same Year Raw ADM}} = \frac{36.66}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 09 - CANADIANDistrict: C031 - BANNER**

A. If school district's total area in square miles 40.368330 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 318.82 divided by district's total area in square mile 40.368330 = District's Areal Density 7.90.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{\text{EC-5 ADM}} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{\text{6-8 ADM}} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{\text{9-OHP ADM}} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above 0.00 divided by district's Raw ADM 318.82  
 = 0.00 - 1.00 = District Cost Factor 0

5) (District's Square Miles 40.368330 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 318.82 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 36.66

# Oklahoma State Department of Education

## Small School and Isolation Weight

2023 - 2024

Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 252.70}{750} = 0.663067 \times .2 = 0.132613 \times \frac{252.70}{\text{Same Year Raw ADM}} = \frac{33.51}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 09 - CANADIAN District: C070 - DARLINGTON**

A. If school district's total area in square miles 60.984590 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 252.70 divided by district's total area in square mile 60.984590 = District's Areal Density 4.14.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{0.00}{\text{EC-5 ADM}} = \frac{0.000000}{\text{EC-5 ADM}} + .85 = \frac{0.850000}{\text{EC-5 ADM}} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{0.00}{\text{6-8 ADM}} = \frac{0.000000}{\text{6-8 ADM}} + .85 = \frac{0.850000}{\text{6-8 ADM}} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{0.00}{\text{9-OHP ADM}} = \frac{0.000000}{\text{9-OHP ADM}} + .78 = \frac{0.780000}{\text{9-OHP ADM}} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{0.00}{252.70}$  divided by district's Raw ADM  $\frac{252.70}{252.70}$   
 =  $\frac{0.00}{252.70} - 1.00 = \text{District Cost Factor}$   $\frac{0}{252.70}$

5) (District's Square Miles 60.984590 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 252.70 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 33.51

# Oklahoma State Department of Education

## Small School and Isolation Weight

2023 - 2024

Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 191.37}{750} = \frac{0.744840}{0.744840} \times .2 = \frac{0.148968}{0.148968} \times \frac{191.37}{\text{Same Year Raw ADM}} = \frac{28.51}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 09 - CANADIANDistrict: C162 - MAPLE**

A. If school district's total area in square miles 92.634890 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 191.37 divided by district's total area in square mile 92.634890 = District's Areal Density 2.07.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.850000} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.850000} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{0.780000} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{0.00}{0.00} \text{ divided by district's Raw ADM } \frac{191.37}{191.37} = \frac{0.00}{0.00} - 1.00 = \text{District Cost Factor } 0$

5) (District's Square Miles 92.634890 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 191.37 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 28.51

# Oklahoma State Department of Education

## Small School and Isolation Weight

2023 - 2024

Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 5,330.86}{750} = \frac{0.000000}{0.000000} \times .2 = \frac{0.000000}{0.000000} \times \frac{5,330.86}{\text{Same Year Raw ADM}} = \frac{0.00}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 09 - CANADIAN District: I022 - PIEDMONT**

A. If school district's total area in square miles 92.231780 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 5,330.86 divided by district's total area in square mile 92.231780 = District's Areal Density 57.80.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "C<sub>a</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "C<sub>b</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "C<sub>c</sub>" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{0.00} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{0.00}{0.00} \text{ divided by district's Raw ADM } \frac{5,330.86}{0} = \text{District Cost Factor}$

5) (District's Square Miles 92.231780 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 5,330.86 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 0.00

# Oklahoma State Department of Education

## Small School and Isolation Weight

2023 - 2024

Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 9,515.20}{750} = \frac{0.000000}{0.000000} \times .2 = \frac{0.000000}{0.000000} \times \frac{9,515.20}{\text{Same Year Raw ADM}} = \frac{0.00}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 09 - CANADIANDistrict: I027 - YUKON**

A. If school district's total area in square miles 68.065670 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 9,515.20 divided by district's total area in square mile 68.065670 = District's Areal Density 139.79.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{0.00} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{0.00}{0.00} \text{ divided by district's Raw ADM } \frac{9,515.20}{0} = \frac{0.00}{0} - 1.00 = \text{District Cost Factor}$

5) (District's Square Miles 68.065670 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 9,515.20 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 0.00

# Oklahoma State Department of Education

## Small School and Isolation Weight

2023 - 2024

Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 2,928.63}{750} = \frac{0.000000}{0.000000} \times .2 = \frac{0.000000}{0.000000} \times \frac{2,928.63}{\text{Same Year Raw ADM}} = \frac{0.00}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 09 - CANADIANDistrict: I034 - EL RENO**

A. If school district's total area in square miles 44.713650 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 2,928.63 divided by district's total area in square mile 44.713650 = District's Areal Density 65.50.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "C<sub>a</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "C<sub>b</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "C<sub>c</sub>" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{0.00} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{0.00}{0.00} \text{ divided by district's Raw ADM } \frac{2,928.63}{0} = \text{District Cost Factor}$

5) (District's Square Miles 44.713650 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 2,928.63 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 0.00



# Oklahoma State Department of Education

## Small School and Isolation Weight

2023 - 2024

Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 304.53}{750} = \frac{0.593960}{0.118792} \times .2 = \frac{0.118792}{304.53} \times \frac{304.53}{\text{Same Year Raw ADM}} = \frac{36.18}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

County: 09 - CANADIANDistrict: I057 - UNION CITY

A. If school district's total area in square miles 84.571050 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 304.53 divided by district's total area in square mile 84.571050 = District's Areal Density 3.60.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{\text{EC-5 ADM}} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{\text{6-8 ADM}} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{\text{9-OHP ADM}} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{0.00}{\text{divided by district's Raw ADM } 304.53} = \frac{0.00}{-1.00} = \text{District Cost Factor } 0$

5) (District's Square Miles 84.571050 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 304.53 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 36.18

# Oklahoma State Department of Education

## Small School and Isolation Weight

2023 - 2024

Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 13,545.63}{750} = \frac{0.000000}{0.000000} \times .2 = \frac{0.000000}{0.000000} \times \frac{13,545.63}{\text{Same Year Raw ADM}} = \frac{0.00}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 09 - CANADIANDistrict: I069 - MUSTANG**

A. If school district's total area in square miles 73.276540 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 13,545.63 divided by district's total area in square mile 73.276540 = District's Areal Density 184.86.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "C<sub>a</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "C<sub>b</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "C<sub>c</sub>" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{0.00} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{0.00}{0.00} \text{ divided by district's Raw ADM } \frac{13,545.63}{0} = \text{District Cost Factor}$

5) (District's Square Miles 73.276540 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 13,545.63 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 0.00

# Oklahoma State Department of Education

## Small School and Isolation Weight

2023 - 2024

Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 281.06}{750} = \frac{0.625253}{0.625253} \times .2 = \frac{0.125051}{0.125051} \times \frac{281.06}{\text{Same Year Raw ADM}} = \frac{35.15}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 09 - CANADIANDistrict: I076 - CALUMET**

A. If school district's total area in square miles 94.926780 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 281.06 divided by district's total area in square mile 94.926780 = District's Areal Density 2.96.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "C<sub>a</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.850000} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "C<sub>b</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.850000} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "C<sub>c</sub>" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{0.780000} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above 0.00 divided by district's Raw ADM 281.06  
 = 0.00 - 1.00 = District Cost Factor 0

5) (District's Square Miles 94.926780 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 281.06 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 35.15

# Oklahoma State Department of Education

## Small School and Isolation Weight

2023 - 2024

Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 281.99}{750} = \frac{0.624013}{0.624013} \times .2 = \frac{0.124803}{0.124803} \times \frac{281.99}{\text{Same Year Raw ADM}} = \frac{35.19}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 10 - CARTER District: C072 - ZANEIS**

A. If school district's total area in square miles 57.420940 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 281.99 divided by district's total area in square mile 57.420940 = District's Areal Density 4.91.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.850000} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.850000} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{0.780000} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{0.00}{0.00} \text{ divided by district's Raw ADM } \frac{281.99}{0} = \text{District Cost Factor}$

5) (District's Square Miles 57.420940 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 281.99 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 35.19

# Oklahoma State Department of Education

## Small School and Isolation Weight

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**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 2,598.00}{750} = \frac{0.000000}{0.000000} \times .2 = \frac{0.000000}{0.000000} \times \frac{2,598.00}{\text{Same Year Raw ADM}} = \frac{0.00}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 10 - CARTER District: I019 - ARDMORE**

A. If school district's total area in square miles 27.421770 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 2,598.00 divided by district's total area in square mile 27.421770 = District's Areal Density .9474.

If school district's areal density is less than .249, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of .249, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{0.00} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above 0.00 divided by district's Raw ADM 2,598.00  
 = 0.00 - 1.00 = District Cost Factor 0

5) (District's Square Miles 27.421770 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 2,598.00 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 0.00

# Oklahoma State Department of Education

## Small School and Isolation Weight

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Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 213.75}{750} = \frac{0.715000}{1} \times .2 = \frac{0.143000}{1} \times \frac{213.75}{\text{Same Year Raw ADM}} = \frac{30.57}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 10 - CARTER District: 1021 - SPRINGER**

A. If school district's total area in square miles 102.137850 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 213.75 divided by district's total area in square mile 102.137850 = District's Areal Density 2.09.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{0.00}{74} = \frac{0.000000}{0.00} + .85 = \frac{0.850000}{1} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{0.00}{122} = \frac{0.000000}{0.00} + .85 = \frac{0.850000}{1} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{0.00}{292} = \frac{0.000000}{0.00} + .78 = \frac{0.780000}{1} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{0.00}{0.00} = \frac{0.00}{0.00} - 1.00 = \text{District Cost Factor}$   $\frac{213.75}{0}$

5) (District's Square Miles 102.137850 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 213.75 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 30.57

# Oklahoma State Department of Education

## Small School and Isolation Weight

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**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 1,570.52}{750} = \frac{0.000000}{0.000000} \times .2 = \frac{0.000000}{0.000000} \times \frac{1,570.52}{\text{Same Year Raw ADM}} = \frac{0.00}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 10 - CARTER District: I027 - PLAINVIEW**

A. If school district's total area in square miles 74.309720 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 1,570.52 divided by district's total area in square mile 74.309720 = District's Areal Density 21.13.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{0.00} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{0.00}{0.00} - 1.00 = \text{District Cost Factor}$   $\frac{1,570.52}{0}$

5) (District's Square Miles 74.309720 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 1,570.52 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 0.00

# Oklahoma State Department of Education

## Small School and Isolation Weight

2023 - 2024

Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 1,433.52}{750} = \frac{0.000000}{0.000000} \times .2 = \frac{0.000000}{0.000000} \times \frac{1,433.52}{\text{Same Year Raw ADM}} = \frac{0.00}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 10 - CARTER District: I032 - LONE GROVE**

A. If school district's total area in square miles 127.581430 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 1,433.52 divided by district's total area in square mile 127.581430 = District's Areal Density 11.24.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{0.00} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{0.00}{0.00} \text{ divided by district's Raw ADM } \frac{1,433.52}{0} = \text{District Cost Factor } 0$

5) (District's Square Miles 127.581430 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 1,433.52 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 0.00



# Oklahoma State Department of Education

## Small School and Isolation Weight

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**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 478.64}{750} = \frac{0.361813}{0.072363} \times .2 = \frac{0.072363}{478.64} \times \frac{478.64}{\text{Same Year Raw ADM}} = \frac{34.64}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 10 - CARTER District: I043 - WILSON**

A. If school district's total area in square miles 91.157210 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 478.64 divided by district's total area in square mile 91.157210 = District's Areal Density 5.25.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "C<sub>a</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "C<sub>b</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "C<sub>c</sub>" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{0.00} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above 0.00 divided by district's Raw ADM 478.64  
 = 0.00 - 1.00 = District Cost Factor 0

5) (District's Square Miles 91.157210 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 478.64 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 34.64

# Oklahoma State Department of Education

## Small School and Isolation Weight

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**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 490.93}{750} = \frac{0.345427}{0.069085} \times .2 = \frac{0.069085}{490.93} \times \frac{490.93}{\text{Same Year Raw ADM}} = \frac{33.92}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 10 - CARTER District: I055 - HEALDTON**

A. If school district's total area in square miles 98.205110 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 490.93 divided by district's total area in square mile 98.205110 = District's Areal Density 5.00.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{0.00} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above 0.00 divided by district's Raw ADM 490.93  
 = 0.00 - 1.00 = District Cost Factor 0

5) (District's Square Miles 98.205110 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 490.93 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 33.92

# Oklahoma State Department of Education

## Small School and Isolation Weight

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Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 160.59}{750} = \frac{0.785880}{1} \times .2 = \frac{0.157176}{1} \times \frac{160.59}{\text{Same Year Raw ADM}} = \frac{25.24}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 10 - CARTER District: I074 - FOX**

A. If school district's total area in square miles 135.351210 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 160.59 divided by district's total area in square mile 135.351210 = District's Areal Density 1.19.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{0.00}{74} = \frac{0.000000}{0.00} + .85 = \frac{0.850000}{1} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{0.00}{122} = \frac{0.000000}{0.00} + .85 = \frac{0.850000}{1} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{0.00}{292} = \frac{0.000000}{0.00} + .78 = \frac{0.780000}{1} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{0.00}{0.00} = \frac{0.00}{0.00} - 1.00 = \text{District Cost Factor}$   $\frac{160.59}{0}$

5) (District's Square Miles 135.351210 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 160.59 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 25.24

# Oklahoma State Department of Education

## Small School and Isolation Weight

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**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 1,255.68}{750} = \frac{0.000000}{0.000000} \times .2 = \frac{0.000000}{0.000000} \times \frac{1,255.68}{\text{Same Year Raw ADM}} = \frac{0.00}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 10 - CARTER District: I077 - DICKSON**

A. If school district's total area in square miles 127.942430 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 1,255.68 divided by district's total area in square mile 127.942430 = District's Areal Density 9.81.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "C<sub>a</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "C<sub>b</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "C<sub>c</sub>" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{0.00} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{0.00}{0.00} \text{ divided by district's Raw ADM } \frac{1,255.68}{0} = \text{District Cost Factor}$

5) (District's Square Miles 127.942430 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 1,255.68 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 0.00

# Oklahoma State Department of Education

## Small School and Isolation Weight

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**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 96.48}{750} = \frac{0.871360}{0.871360} \times .2 = \frac{0.174272}{0.174272} \times \frac{96.48}{\text{Same Year Raw ADM}} = \frac{16.81}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 11 - CHEROKEE District: C010 - LOWREY**

A. If school district's total area in square miles 52.171050 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 96.48 divided by district's total area in square mile 52.171050 = District's Areal Density 1.85.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.850000} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.850000} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{0.780000} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{0.00}{0.00} \text{ divided by district's Raw ADM } \frac{96.48}{0} = \text{District Cost Factor}$

5) (District's Square Miles 52.171050 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 96.48 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 16.81

# Oklahoma State Department of Education

## Small School and Isolation Weight

2023 - 2024

Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 144.51}{750} = \frac{0.807320}{0.807320} \times .2 = \frac{0.161464}{0.161464} \times \frac{144.51}{\text{Same Year Raw ADM}} = \frac{23.33}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 11 - CHEROKEE District: C014 - NORWOOD**

A. If school district's total area in square miles 30.066350 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 144.51 divided by district's total area in square mile 30.066350 = District's Areal Density 4.81.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "C<sub>a</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.850000} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "C<sub>b</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.850000} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "C<sub>c</sub>" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{0.780000} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{0.00}{0.00} \div \text{district's Raw ADM } 144.51 = \frac{0.00}{0.00} - 1.00 = \text{District Cost Factor } 0$

5) (District's Square Miles 30.066350 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 144.51 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 23.33

# Oklahoma State Department of Education

## Small School and Isolation Weight

2023 - 2024

Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 383.18}{750} = \frac{0.489093}{0.489093} \times .2 = \frac{0.097819}{0.097819} \times \frac{383.18}{\text{Same Year Raw ADM}} = \frac{37.48}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 11 - CHEROKEE District: C021 - WOODALL**

A. If school district's total area in square miles 22.852990 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 383.18 divided by district's total area in square mile 22.852990 = District's Areal Density 16.77.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.850000} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.850000} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{0.780000} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{0.00}{0.00} \text{ divided by district's Raw ADM } \frac{383.18}{0} = \text{District Cost Factor}$

5) (District's Square Miles 22.852990 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 383.18 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 37.48

# Oklahoma State Department of Education

## Small School and Isolation Weight

2023 - 2024

Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 128.26}{750} = \frac{0.828987}{1} \times .2 = \frac{0.165797}{1} \times \frac{128.26}{\text{Same Year Raw ADM}} = \frac{21.27}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 11 - CHEROKEE District: C026 - SHADY GROVE**

A. If school district's total area in square miles 24.082970 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 128.26 divided by district's total area in square mile 24.082970 = District's Areal Density 5.33.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "C<sub>a</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{1} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "C<sub>b</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{1} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "C<sub>c</sub>" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{1} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{0.00}{0.00} - 1.00 = \text{District Cost Factor}$   $\frac{128.26}{0}$

5) (District's Square Miles 24.082970 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 128.26 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 21.27



# Oklahoma State Department of Education

## Small School and Isolation Weight

2023 - 2024

Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 173.62}{750} = \frac{0.768507}{1} \times .2 = \frac{0.153701}{1} \times \frac{173.62}{\text{Same Year Raw ADM}} = \frac{26.69}{\text{Small School District Weight}}$$

### DISTRICT SPARSITY-ISOLATION FORMULA

**County: 11 - CHEROKEE District: C031 - PEGGS**

A. If school district's total area in square miles 69.696520 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 173.62 divided by district's total area in square mile 69.696520 = District's Areal Density 2.49.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "C<sub>a</sub>" from above

$$\frac{0.00}{\text{EC-5 ADM}} = \frac{0.000000}{1} + .85 = \frac{0.850000}{1} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "C<sub>b</sub>" from above

$$\frac{0.00}{\text{6-8 ADM}} = \frac{0.000000}{1} + .85 = \frac{0.850000}{1} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "C<sub>c</sub>" from above

$$\frac{0.00}{\text{9-OHP ADM}} = \frac{0.000000}{1} + .78 = \frac{0.780000}{1} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{0.00}{\text{Raw ADM } 173.62} = \frac{0.00}{1} - 1.00 = \text{District Cost Factor } 0$

5) (District's Square Miles 69.696520 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 173.62 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 26.69

# Oklahoma State Department of Education

## Small School and Isolation Weight

2023 - 2024

Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 523.59}{750} = \frac{0.301880}{0.301880} \times .2 = \frac{0.060376}{0.060376} \times \frac{523.59}{\text{Same Year Raw ADM}} = \frac{31.61}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 11 - CHEROKEE District: C034 - GRAND VIEW**

A. If school district's total area in square miles 29,378,130 is greater than the state average area in square miles 137,867,888, go to next step and compute areal density. If district has less than state average area in square miles 137,867,888, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 523.59 divided by district's total area in square mile 29,378,130 = District's Areal Density 17.82.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "C<sub>a</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.850000} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "C<sub>b</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.850000} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "C<sub>c</sub>" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{0.780000} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{0.00}{0.00} \text{ divided by district's Raw ADM } \frac{523.59}{523.59} = \frac{0.00}{0.00} - 1.00 = \text{District Cost Factor } 0$

5) (District's Square Miles 29,378,130 - 137,867,888) divided by 137,867,888 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 523.59 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 31.61

# Oklahoma State Department of Education

## Small School and Isolation Weight

2023 - 2024

Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 392.72}{750} = \frac{0.476373}{0.476373} \times .2 = \frac{0.095275}{0.095275} \times \frac{392.72}{\text{Same Year Raw ADM}} = \frac{37.42}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 11 - CHEROKEE District: C044 - BRIGGS**

A. If school district's total area in square miles 64.134050 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 392.72 divided by district's total area in square mile 64.134050 = District's Areal Density 6.12.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "C<sub>a</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.850000} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "C<sub>b</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.850000} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "C<sub>c</sub>" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{0.780000} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{0.00}{0.00} \text{ divided by district's Raw ADM } \frac{392.72}{0} = \frac{0.00}{0} - 1.00 = \text{District Cost Factor}$

5) (District's Square Miles 64.134050 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 392.72 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 37.42

# Oklahoma State Department of Education

## Small School and Isolation Weight

2023 - 2024

Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 158.94}{750} = \frac{0.788080}{0.788080} \times .2 = \frac{0.157616}{0.157616} \times \frac{158.94}{\text{Same Year Raw ADM}} = \frac{25.05}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 11 - CHEROKEE District: C066 - TENKILLER**

A. If school district's total area in square miles 49.474640 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 158.94 divided by district's total area in square mile 49.474640 = District's Areal Density 3.21.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.850000} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.850000} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{0.780000} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{0.00}{0.00} \text{ divided by district's Raw ADM } \frac{158.94}{158.94} = \frac{0.00}{0.00} - 1.00 = \text{District Cost Factor } 0$

5) (District's Square Miles 49.474640 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 158.94 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 25.05

# Oklahoma State Department of Education

## Small School and Isolation Weight

2023 - 2024

Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 768.07}{750} = \frac{0.000000}{0.000000} \times .2 = \frac{0.000000}{0.000000} \times \frac{768.07}{\text{Same Year Raw ADM}} = \frac{0.00}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 11 - CHEROKEE District: I006 - KEYS**

A. If school district's total area in square miles 109.176650 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 768.07 divided by district's total area in square mile 109.176650 = District's Areal Density 7.04.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "C<sub>a</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "C<sub>b</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "C<sub>c</sub>" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{0.00} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{0.00}{0.00} \text{ divided by district's Raw ADM } \frac{768.07}{0} = \text{District Cost Factor}$

5) (District's Square Miles 109.176650 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 768.07 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 0.00

# Oklahoma State Department of Education

## Small School and Isolation Weight

2023 - 2024

Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 540.14}{750} = \frac{0.279813}{0.279813} \times .2 = \frac{0.055963}{0.055963} \times \frac{540.14}{\text{Same Year Raw ADM}} = \frac{30.23}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 11 - CHEROKEE District: I016 - HULBERT**

A. If school district's total area in square miles 91.399580 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 540.14 divided by district's total area in square mile 91.399580 = District's Areal Density 5.91.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.850000} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.850000} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{0.780000} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{0.00}{0.00} \text{ divided by district's Raw ADM } \frac{540.14}{0} = \text{District Cost Factor}$

5) (District's Square Miles 91.399580 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 540.14 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 30.23

# Oklahoma State Department of Education

## Small School and Isolation Weight

2023 - 2024

Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 3,581.35}{750} = \frac{0.000000}{0.000000} \times .2 = \frac{0.000000}{0.000000} \times \frac{3,581.35}{\text{Same Year Raw ADM}} = \frac{0.00}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 11 - CHEROKEE District: I035 - TAHLEQUAH**

A. If school district's total area in square miles 139.607560 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 3,581.35 divided by district's total area in square mile 139.607560 = District's Areal Density 25.65.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "C<sub>a</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "C<sub>b</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "C<sub>c</sub>" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{0.00} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above

$$\frac{0.00}{0.00} \text{ divided by district's Raw ADM } \frac{3,581.35}{0} = \text{District Cost Factor}$$

5) (District's Square Miles 139.607560 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 3,581.35 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 0.00

# Oklahoma State Department of Education

## Small School and Isolation Weight

2023 - 2024

Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 107.75}{750} = \frac{0.856333}{1} \times .2 = \frac{0.171267}{1} \times \frac{107.75}{\text{Same Year Raw ADM}} = \frac{18.45}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 11 - CHEROKEE District: T001 - CHEROKEE IMMERSION CHARTER**

A. If school district's total area in square miles 0 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 107.75 divided by district's total area in square mile 0 = District's Areal Density 0.  
If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{0.00}{0.00} = \frac{0.000000}{0.000000} + .85 = \frac{0.850000}{0.850000} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{0.00}{0.00} = \frac{0.000000}{0.000000} + .85 = \frac{0.850000}{0.850000} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{0.00}{0.00} = \frac{0.000000}{0.000000} + .78 = \frac{0.780000}{0.780000} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{0.00}{0.00} = \frac{0.00}{0.00} - 1.00 = \text{District Cost Factor}$   $\frac{107.75}{0}$

5) (District's Square Miles 0 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 107.75 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 0.00



# Oklahoma State Department of Education

## Small School and Isolation Weight

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Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 278.17}{750} = \frac{0.629107}{0.629107} \times .2 = \frac{0.125821}{0.125821} \times \frac{278.17}{\text{Same Year Raw ADM}} = \frac{35.00}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 12 - CHOCTAW District: I001 - BOSWELL**

A. If school district's total area in square miles 178.416900 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 278.17 divided by district's total area in square mile 178.416900 = District's Areal Density 1.56.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>128.40</u>	+	23	=	<u>151.40</u>	(Ca)
Grades	6th - 8th	<u>71.05</u>	+	133	=	<u>204.05</u>	(Cb)
Grades	PK3,9 -OHP	<u>78.72</u>	+	128	=	<u>206.72</u>	(Cc)
		<u>278.17</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{151.40}{151.40} = \frac{0.488771}{0.488771} + .85 = \frac{1.338771}{1.338771} \times \frac{128.40}{\text{EC-5 ADM}} = \frac{171.90}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{204.05}{204.05} = \frac{0.597893}{0.597893} + .85 = \frac{1.447893}{1.447893} \times \frac{71.05}{\text{6-8 ADM}} = \frac{102.87}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{206.72}{206.72} = \frac{1.412539}{1.412539} + .78 = \frac{2.192539}{2.192539} \times \frac{78.72}{\text{9-OHP ADM}} = \frac{172.60}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above 447.37 divided by district's Raw ADM 278.17

$$= \frac{1.61}{1.61} - 1.00 = \text{District Cost Factor } \frac{0.61}{0.61}$$

5) (District's Square Miles 178.416900 - 137.86788) divided by 137.86788 = Area Factor 0.29

6) Multiply District Cost Factor (Line 4 above) 0.61 by lessor of the Area Factor (Line 5 above) 0.29 or 1.00 = Isolation Factor 0.18

7) Multiply the Isolation Factor on line 6 times the Raw ADM 278.17 = Isolation Weight 50.07

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 50.07

# Oklahoma State Department of Education

## Small School and Isolation Weight

2023 - 2024

Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 320.52}{750} = \frac{0.572640}{1} \times .2 = \frac{0.114528}{1} \times \frac{320.52}{\text{Same Year Raw ADM}} = \frac{36.71}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 12 - CHOCTAW District: I002 - FORT TOWSON**

A. If school district's total area in square miles 193.390280 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 320.52 divided by district's total area in square mile 193.390280 = District's Areal Density 1.66.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>166.56</u>	+	23	=	<u>189.56</u>	(Ca)
Grades	6th - 8th	<u>74.61</u>	+	133	=	<u>207.61</u>	(Cb)
Grades	PK3,9 -OHP	<u>79.35</u>	+	128	=	<u>207.35</u>	(Cc)
		<u>320.52</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "C<sub>a</sub>" from above

$$\frac{189.56}{189.56} = \frac{0.390378}{189.56} + .85 = \frac{1.240378}{189.56} \times \frac{166.56}{166.56} = \frac{206.60}{166.56} \text{ EC-5 ADM Cost Factor}$$

2) 122 divided by "C<sub>b</sub>" from above

$$\frac{207.61}{207.61} = \frac{0.587640}{207.61} + .85 = \frac{1.437640}{207.61} \times \frac{74.61}{74.61} = \frac{107.26}{74.61} \text{ 6-8 ADM Cost Factor}$$

3) 292 divided by "C<sub>c</sub>" from above

$$\frac{207.35}{207.35} = \frac{1.408247}{207.35} + .78 = \frac{2.188247}{207.35} \times \frac{79.35}{79.35} = \frac{173.64}{79.35} \text{ 9-OHP ADM Cost Factor}$$

4) Sum 1 + 2 + 3 from above 487.50 divided by district's Raw ADM 320.52

$$= \frac{1.52}{487.50} - 1.00 = \text{District Cost Factor } \frac{0.52}{320.52}$$

5) (District's Square Miles 193.390280 - 137.86788) divided by 137.86788 = Area Factor 0.40

6) Multiply District Cost Factor (Line 4 above) 0.52 by lessor of the Area Factor (Line 5 above) 0.40 or 1.00 = Isolation Factor 0.21

7) Multiply the Isolation Factor on line 6 times the Raw ADM 320.52 = Isolation Weight 67.31

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 67.31

# Oklahoma State Department of Education

## Small School and Isolation Weight

2023 - 2024

Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 333.38}{750} = \frac{0.555493}{0.111099} \times .2 = \frac{0.111099}{333.38} \times \frac{333.38}{\text{Same Year Raw ADM}} = \frac{37.04}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 12 - CHOCTAW District: 1004 - SOPER**

A. If school district's total area in square miles 138.451980 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 333.38 divided by district's total area in square mile 138.451980 = District's Areal Density 2.41.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>172.67</u>	+	23	=	<u>195.67</u>	(Ca)
Grades	6th - 8th	<u>79.87</u>	+	133	=	<u>212.87</u>	(Cb)
Grades	PK3,9 -OHP	<u>80.84</u>	+	128	=	<u>208.84</u>	(Cc)
		<u>333.38</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{195.67}{74} = \frac{0.378188}{0.111099} + .85 = \frac{1.228188}{0.111099} \times \frac{172.67}{\text{EC-5 ADM}} = \frac{212.07}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{212.87}{122} = \frac{0.573120}{0.111099} + .85 = \frac{1.423120}{0.111099} \times \frac{79.87}{\text{6-8 ADM}} = \frac{113.66}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{208.84}{292} = \frac{1.398200}{0.111099} + .78 = \frac{2.178200}{0.111099} \times \frac{80.84}{\text{9-OHP ADM}} = \frac{176.09}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above 501.82 divided by district's Raw ADM 333.38  
 = 1.51 - 1.00 = District Cost Factor 0.51

5) (District's Square Miles 138.451980 - 137.86788) divided by 137.86788 = Area Factor 0.00

6) Multiply District Cost Factor (Line 4 above) 0.51 by lessor of the Area Factor (Line 5 above) 0.00 or 1.00 = Isolation Factor 0.00

7) Multiply the Isolation Factor on line 6 times the Raw ADM 333.38 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 37.04

# Oklahoma State Department of Education

## Small School and Isolation Weight

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Statewide Report

### 2024 FINAL

$$750 - \frac{\text{Raw ADM } 1,137.40}{750} = \frac{0.000000}{0.000000} \times .2 = \frac{0.000000}{0.000000} \times \frac{1,137.40}{\text{Same Year Raw ADM}} = \frac{0.00}{\text{Small School District Weight}}$$

### DISTRICT SPARSITY-ISOLATION FORMULA

County: 12 - CHOCTAW District: 1039 - HUGO

A. If school district's total area in square miles 249.674970 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 1,137.40 divided by district's total area in square mile 249.674970 = District's Areal Density 4.56.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{0.00} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above 0.00 divided by district's Raw ADM 1,137.40  
 = 0.00 - 1.00 = District Cost Factor 0

5) (District's Square Miles 249.674970 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 1,137.40 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 0.00

# Oklahoma State Department of Education

## Small School and Isolation Weight

2023 - 2024

Statewide Report

### 2024 FINAL

$$750 - \frac{\text{Raw ADM } 295.10}{750} = 0.606533 \quad \times .2 = 0.121307 \quad \times \frac{295.10}{\text{Same Year Raw ADM}} = \frac{35.80}{\text{Small School District Weight}}$$

### DISTRICT SPARSITY-ISOLATION FORMULA

County: 13 - CIMARRON District: I002 - BOISE CITY

A. If school district's total area in square miles 1444.494310 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 295.10 divided by district's total area in square mile 1444.494310 = District's Areal Density 0.20.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>137.47</u>	+	23	=	<u>160.47</u>	(Ca)
Grades	6th - 8th	<u>69.55</u>	+	133	=	<u>202.55</u>	(Cb)
Grades	PK3,9 -OHP	<u>88.08</u>	+	128	=	<u>216.08</u>	(Cc)
		<u>295.10</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{160.47}{74} = 0.461145 \quad + .85 = 1.311145 \quad \times \frac{137.47}{\text{EC-5 ADM}} = \frac{180.24}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{202.55}{122} = 0.602320 \quad + .85 = 1.452320 \quad \times \frac{69.55}{\text{6-8 ADM}} = \frac{101.01}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{216.08}{292} = 1.351351 \quad + .78 = 2.131351 \quad \times \frac{88.08}{\text{9-OHP ADM}} = \frac{187.73}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above

$$\frac{468.98}{\text{295.10}} = 1.59 \quad - 1.00 = \text{District Cost Factor } 0.59$$

5) (District's Square Miles 1444.494310 - 137.86788) divided by 137.86788 = Area Factor 9.48

6) Multiply District Cost Factor (Line 4 above) 0.59 by lessor of the Area Factor (Line 5 above) 9.48 or 1.00 = Isolation Factor 0.59

7) Multiply the Isolation Factor on line 6 times the Raw ADM 295.10 = Isolation Weight 174.11

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 174.11

# Oklahoma State Department of Education

## Small School and Isolation Weight

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Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 77.88}{750} = \frac{0.896160}{0.896160} \times .2 = \frac{0.179232}{0.179232} \times \frac{77.88}{\text{Same Year Raw ADM}} = \frac{13.96}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 13 - CIMARRON District: I010 - FELT**

A. If school district's total area in square miles 345.789480 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 77.88 divided by district's total area in square mile 345.789480 = District's Areal Density 0.23.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>41.16</u>	+	23	=	<u>64.16</u>	(Ca)
Grades	6th - 8th	<u>15.00</u>	+	133	=	<u>148.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>21.72</u>	+	128	=	<u>149.72</u>	(Cc)
		<u>77.88</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{64.16}{64.16} = \frac{1.153367}{1.153367} + .85 = \frac{2.003367}{2.003367} \times \frac{41.16}{\text{EC-5 ADM}} = \frac{82.46}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{148.00}{148.00} = \frac{0.824324}{0.824324} + .85 = \frac{1.674324}{1.674324} \times \frac{15.00}{\text{6-8 ADM}} = \frac{25.11}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{149.72}{149.72} = \frac{1.950307}{1.950307} + .78 = \frac{2.730307}{2.730307} \times \frac{21.72}{\text{9-OHP ADM}} = \frac{59.30}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above 166.87 divided by district's Raw ADM 77.88

$$= \frac{2.14}{2.14} - 1.00 = \text{District Cost Factor } \frac{1.14}{1.14}$$

5) (District's Square Miles 345.789480 - 137.86788) divided by 137.86788 = Area Factor 1.51

6) Multiply District Cost Factor (Line 4 above) 1.14 by lessor of the Area Factor (Line 5 above) 1.51 or 1.00 = Isolation Factor 1.14

7) Multiply the Isolation Factor on line 6 times the Raw ADM 77.88 = Isolation Weight 88.78

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 88.78

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**Small School and Isolation Weight**

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**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 364.52}{750} = \frac{0.513973}{0.513973} \times .2 = \frac{0.102795}{0.102795} \times \frac{364.52}{\text{Same Year Raw ADM}} = \frac{37.47}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 14 - CLEVELAND District: C016 - ROBIN HILL**

A. If school district's total area in square miles 17.074040 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 364.52 divided by district's total area in square mile 17.074040 = District's Areal Density 21.35.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.850000} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.850000} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{0.780000} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above 0.00 divided by district's Raw ADM 364.52  
 = 0.00 - 1.00 = District Cost Factor 0

5) (District's Square Miles 17.074040 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 364.52 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 37.47

# Oklahoma State Department of Education

## Small School and Isolation Weight

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$$750 - \frac{\text{Raw ADM } 24,079.87}{750} = \frac{0.000000}{0.000000} \times .2 = \frac{0.000000}{0.000000} \times \frac{24,079.87}{\text{Same Year Raw ADM}} = \frac{0.00}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 14 - CLEVELAND District: 1002 - MOORE**

A. If school district's total area in square miles 124.946490 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 24,079.87 divided by district's total area in square mile 124.946490 = District's Areal Density 192.72.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{0.00} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above 0.00 divided by district's Raw ADM 24,079.87  
 = 0.00 - 1.00 = District Cost Factor 0

5) (District's Square Miles 124.946490 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 24,079.87 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 0.00



# Oklahoma State Department of Education

## Small School and Isolation Weight

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**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 15,653.14}{750} = \frac{0.000000}{0.000000} \times .2 = \frac{0.000000}{0.000000} \times \frac{15,653.14}{\text{Same Year Raw ADM}} = \frac{0.00}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 14 - CLEVELAND District: I029 - NORMAN**

A. If school district's total area in square miles 128.099080 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 15,653.14 divided by district's total area in square mile 128.099080 = District's Areal Density 122.20.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "C<sub>a</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "C<sub>b</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "C<sub>c</sub>" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{0.00} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{0.00}{0.00} \text{ divided by district's Raw ADM } \frac{15,653.14}{0} = \text{District Cost Factor}$

5) (District's Square Miles 128.099080 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 15,653.14 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 0.00

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## Small School and Isolation Weight

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$$750 - \frac{\text{Raw ADM } 3,050.90}{750} = \frac{0.000000}{0.000000} \times .2 = \frac{0.000000}{0.000000} \times \frac{3,050.90}{\text{Same Year Raw ADM}} = \frac{0.00}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 14 - CLEVELAND District: I040 - NOBLE**

A. If school district's total area in square miles 118.711820 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 3,050.90 divided by district's total area in square mile 118.711820 = District's Areal Density 25.70.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{0.00} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{0.00}{0.00} - 1.00 = \text{District Cost Factor}$   $\frac{3,050.90}{0}$

5) (District's Square Miles 118.711820 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 3,050.90 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 0.00

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**Small School and Isolation Weight**

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**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 1,013.27}{750} = \frac{0.000000}{0.000000} \times .2 = \frac{0.000000}{0.000000} \times \frac{1,013.27}{\text{Same Year Raw ADM}} = \frac{0.00}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 14 - CLEVELAND District: I057 - LEXINGTON**

A. If school district's total area in square miles 104.733030 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 1,013.27 divided by district's total area in square mile 104.733030 = District's Areal Density 9.67.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{0.00} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above 0.00 divided by district's Raw ADM 1,013.27  
 = 0.00 - 1.00 = District Cost Factor 0

5) (District's Square Miles 104.733030 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 1,013.27 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 0.00

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## Small School and Isolation Weight

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**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 1,146.33}{750} = \frac{0.000000}{0.000000} \times .2 = \frac{0.000000}{0.000000} \times \frac{1,146.33}{\text{Same Year Raw ADM}} = \frac{0.00}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 14 - CLEVELAND District: 1070 - LITTLE AXE**

A. If school district's total area in square miles 57.031210 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 1,146.33 divided by district's total area in square mile 57.031210 = District's Areal Density 20.10.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{0.00} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{0.00}{0.00} \text{ divided by district's Raw ADM } \frac{1,146.33}{0} = \frac{0.00}{0} - 1.00 = \text{District Cost Factor}$

5) (District's Square Miles 57.031210 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 1,146.33 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 0.00

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## Small School and Isolation Weight

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**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 128.73}{750} = \frac{0.828360}{1} \times .2 = \frac{0.165672}{1} \times \frac{128.73}{\text{Same Year Raw ADM}} = \frac{21.33}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 15 - COAL District: C004 - COTTONWOOD**

A. If school district's total area in square miles 35.812190 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 128.73 divided by district's total area in square mile 35.812190 = District's Areal Density 3.59.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "C<sub>a</sub>" from above

$$\frac{0.00}{\text{EC-5 ADM}} = \frac{0.000000}{1} + .85 = \frac{0.850000}{1} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "C<sub>b</sub>" from above

$$\frac{0.00}{\text{6-8 ADM}} = \frac{0.000000}{1} + .85 = \frac{0.850000}{1} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "C<sub>c</sub>" from above

$$\frac{0.00}{\text{9-OHP ADM}} = \frac{0.000000}{1} + .78 = \frac{0.780000}{1} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{0.00}{\text{District's Raw ADM } 128.73} = \frac{0.00}{1} - 1.00 = \text{District Cost Factor } 0$

5) (District's Square Miles 35.812190 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 128.73 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 21.33

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## Small School and Isolation Weight

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### 2024 FINAL

$$750 - \frac{\text{Raw ADM } 716.32}{750} = \frac{0.044907}{1} \times .2 = \frac{0.008981}{1} \times \frac{716.32}{\text{Same Year Raw ADM}} = \frac{6.43}{\text{Small School District Weight}}$$

### DISTRICT SPARSITY-ISOLATION FORMULA

County: 15 - COAL District: I001 - COALGATE

A. If school district's total area in square miles 357.402320 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 716.32 divided by district's total area in square mile 357.402320 = District's Areal Density 2.00.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>349.79</u>	+	23	=	<u>372.79</u>	(Ca)
Grades	6th - 8th	<u>137.50</u>	+	133	=	<u>270.50</u>	(Cb)
Grades	PK3,9 -OHP	<u>229.03</u>	+	128	=	<u>357.03</u>	(Cc)
		<u>716.32</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{372.79}{74} = \frac{0.198503}{1} + .85 = \frac{1.048503}{1} \times \frac{349.79}{\text{EC-5 ADM}} = \frac{366.76}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{270.50}{122} = \frac{0.451017}{1} + .85 = \frac{1.301017}{1} \times \frac{137.50}{\text{6-8 ADM}} = \frac{178.89}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{357.03}{292} = \frac{0.817858}{1} + .78 = \frac{1.597858}{1} \times \frac{229.03}{\text{9-OHP ADM}} = \frac{365.96}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above 911.61 divided by district's Raw ADM 716.32

$$= \frac{1.27}{1} - 1.00 = \text{District Cost Factor } \frac{0.27}{1}$$

5) (District's Square Miles 357.402320 - 137.86788) divided by 137.86788 = Area Factor 1.59

6) Multiply District Cost Factor (Line 4 above) 0.27 by lessor of the Area Factor (Line 5 above) 1.59 or 1.00 = Isolation Factor 0.27

7) Multiply the Isolation Factor on line 6 times the Raw ADM 716.32 = Isolation Weight 193.41

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 193.41

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## Small School and Isolation Weight

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**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 241.31}{750} = \frac{0.678253}{1} \times .2 = \frac{0.135651}{1} \times \frac{241.31}{\text{Same Year Raw ADM}} = \frac{32.73}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 15 - COAL District: 1002 - TUPELO**

A. If school district's total area in square miles 118.276840 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 241.31 divided by district's total area in square mile 118.276840 = District's Areal Density 2.04.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "C<sub>a</sub>" from above

$$\frac{0.00}{74} = \frac{0.000000}{0.00} + .85 = \frac{0.850000}{1} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "C<sub>b</sub>" from above

$$\frac{0.00}{122} = \frac{0.000000}{0.00} + .85 = \frac{0.850000}{1} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "C<sub>c</sub>" from above

$$\frac{0.00}{292} = \frac{0.000000}{0.00} + .78 = \frac{0.780000}{1} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{0.00}{0.00} = \frac{0.00}{0.00} - 1.00 = \text{District Cost Factor}$   $\frac{241.31}{0}$

5) (District's Square Miles 118.276840 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 241.31 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 32.73

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## Small School and Isolation Weight

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**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 342.51}{750} = \frac{0.543320}{0.108664} \times .2 = \frac{0.108664}{342.51} \times \frac{342.51}{\text{Same Year Raw ADM}} = \frac{37.22}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 16 - COMANCHE District: C048 - FLOWER MOUND**

A. If school district's total area in square miles 9.922590 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 342.51 divided by district's total area in square mile 9.922590 = District's Areal Density 34.52.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "C<sub>a</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{\text{EC-5 ADM}} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "C<sub>b</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{\text{6-8 ADM}} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "C<sub>c</sub>" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{\text{9-OHP ADM}} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{0.00}{\text{divided by district's Raw ADM } 342.51} = \frac{0.00}{-1.00} = \text{District Cost Factor } 0$

5) (District's Square Miles 9.922590 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 342.51 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 37.22



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## Small School and Isolation Weight

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**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 567.38}{750} = \frac{0.243493}{0.243493} \times .2 = \frac{0.048699}{0.048699} \times \frac{567.38}{\text{Same Year Raw ADM}} = \frac{27.63}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 16 - COMANCHE District: C049 - BISHOP**

A. If school district's total area in square miles 7.329400 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 567.38 divided by district's total area in square mile 7.329400 = District's Areal Density 77.41.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "C<sub>a</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.850000} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "C<sub>b</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.850000} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "C<sub>c</sub>" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{0.780000} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{0.00}{0.00} \text{ divided by district's Raw ADM } \frac{567.38}{0} = \text{District Cost Factor}$

5) (District's Square Miles 7.329400 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 567.38 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 27.63

# Oklahoma State Department of Education

## Small School and Isolation Weight

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**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 2,047.01}{750} = \frac{0.000000}{0.000000} \times .2 = \frac{0.000000}{0.000000} \times \frac{2,047.01}{\text{Same Year Raw ADM}} = \frac{0.00}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 16 - COMANCHE District: I001 - CACHE**

A. If school district's total area in square miles 273.592270 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 2,047.01 divided by district's total area in square mile 273.592270 = District's Areal Density 7.48.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "C<sub>a</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "C<sub>b</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "C<sub>c</sub>" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{0.00} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{0.00}{0.00} \text{ divided by district's Raw ADM } \frac{2,047.01}{0} = \text{District Cost Factor}$

5) (District's Square Miles 273.592270 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 2,047.01 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 0.00

# Oklahoma State Department of Education

## Small School and Isolation Weight

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**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 194.77}{750} = \frac{0.740307}{0.740307} \times .2 = \frac{0.148061}{0.148061} \times \frac{194.77}{\text{Same Year Raw ADM}} = \frac{28.84}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 16 - COMANCHE District: I002 - INDIAHOMA**

A. If school district's total area in square miles 122.667640 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 194.77 divided by district's total area in square mile 122.667640 = District's Areal Density 1.59.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "C<sub>a</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.850000} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "C<sub>b</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.850000} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "C<sub>c</sub>" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{0.780000} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{0.00}{0.00} \text{ divided by district's Raw ADM } \frac{194.77}{194.77} = \frac{0.00}{0.00} - 1.00 = \text{District Cost Factor } 0$

5) (District's Square Miles 122.667640 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 194.77 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 28.84

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## Small School and Isolation Weight

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**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 314.89}{750} = \frac{0.580147}{0.116029} \times .2 \times \frac{314.89}{\text{Same Year Raw ADM}} = \frac{36.54}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 16 - COMANCHE District: I003 - STERLING**

A. If school district's total area in square miles 92.587980 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 314.89 divided by district's total area in square mile 92.587980 = District's Areal Density 3.40.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{\text{EC-5 ADM}} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{\text{6-8 ADM}} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{\text{9-OHP ADM}} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{0.00}{0.00} \text{ divided by district's Raw ADM } \frac{314.89}{0} = \text{District Cost Factor}$

5) (District's Square Miles 92.587980 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 314.89 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 36.54

# Oklahoma State Department of Education

## Small School and Isolation Weight

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**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 326.52}{750} = \frac{0.564640}{1} \times .2 = \frac{0.112928}{1} \times \frac{326.52}{\text{Same Year Raw ADM}} = \frac{36.87}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 16 - COMANCHE District: I004 - GERONIMO**

A. If school district's total area in square miles 83.606810 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 326.52 divided by district's total area in square mile 83.606810 = District's Areal Density 3.91.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "C<sub>a</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{1} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "C<sub>b</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{1} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "C<sub>c</sub>" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{1} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{0.00}{0.00} - 1.00 = \text{District Cost Factor}$   $\frac{326.52}{0}$

5) (District's Square Miles 83.606810 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 326.52 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 36.87

# Oklahoma State Department of Education

## Small School and Isolation Weight

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**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 13,817.56}{750} = \frac{0.000000}{0.000000} \times .2 = \frac{0.000000}{0.000000} \times \frac{13,817.56}{\text{Same Year Raw ADM}} = \frac{0.00}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 16 - COMANCHE District: I008 - LAWTON**

A. If school district's total area in square miles 184.911330 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 13,817.56 divided by district's total area in square mile 184.911330 = District's Areal Density 74.73.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{0.00} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{0.00}{0.00} \text{ divided by district's Raw ADM } \frac{13,817.56}{0} = \text{District Cost Factor}$

5) (District's Square Miles 184.911330 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 13,817.56 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 0.00

# Oklahoma State Department of Education

## Small School and Isolation Weight

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**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 475.49}{750} = 0.366013 \times .2 = 0.073203 \times \frac{475.49}{\text{Same Year Raw ADM}} = \frac{34.81}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

County: 16 - COMANCHE District: I009 - FLETCHER

A. If school district's total area in square miles 60.259870 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 475.49 divided by district's total area in square mile 60.259870 = District's Areal Density 7.89.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{0.00}{0.000000} + .85 = 0.850000 \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{0.00}{0.000000} + .85 = 0.850000 \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{0.00}{0.000000} + .78 = 0.780000 \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above 0.00 divided by district's Raw ADM 475.49  
 = 0.00 - 1.00 = District Cost Factor 0

5) (District's Square Miles 60.259870 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 475.49 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 34.81

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## Small School and Isolation Weight

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Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 2,488.36}{750} = \frac{0.000000}{0.000000} \times .2 = \frac{0.000000}{0.000000} \times \frac{2,488.36}{\text{Same Year Raw ADM}} = \frac{0.00}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 16 - COMANCHE District: I016 - ELGIN**

A. If school district's total area in square miles 123.041270 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 2,488.36 divided by district's total area in square mile 123.041270 = District's Areal Density 20.22.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "C<sub>a</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "C<sub>b</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "C<sub>c</sub>" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{0.00} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above

$$\frac{0.00}{0.00} \text{ divided by district's Raw ADM } \frac{2,488.36}{0} = \text{District Cost Factor}$$

5) (District's Square Miles 123.041270 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 2,488.36 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 0.00



# Oklahoma State Department of Education

## Small School and Isolation Weight

2023 - 2024

Statewide Report

### 2024 FINAL

$$750 - \frac{\text{Raw ADM } 204.05}{750} = \frac{0.727933}{1} \times .2 = \frac{0.145587}{1} \times \frac{204.05}{\text{Same Year Raw ADM}} = \frac{29.71}{\text{Small School District Weight}}$$

### DISTRICT SPARSITY-ISOLATION FORMULA

County: 16 - COMANCHE District: I132 - CHATTANOOGA

A. If school district's total area in square miles 265.146920 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 204.05 divided by district's total area in square mile 265.146920 = District's Areal Density 0.77.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>98.79</u>	+	23	=	<u>121.79</u>	(Ca)
Grades	6th - 8th	<u>43.90</u>	+	133	=	<u>176.90</u>	(Cb)
Grades	PK3,9 -OHP	<u>61.36</u>	+	128	=	<u>189.36</u>	(Cc)
		<u>204.05</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{121.79}{74} = \frac{0.607603}{1} + .85 = \frac{1.457603}{1} \times \frac{98.79}{\text{EC-5 ADM}} = \frac{144.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{176.90}{122} = \frac{0.689655}{1} + .85 = \frac{1.539655}{1} \times \frac{43.90}{\text{6-8 ADM}} = \frac{67.59}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{189.36}{292} = \frac{1.542036}{1} + .78 = \frac{2.322036}{1} \times \frac{61.36}{\text{9-OHP ADM}} = \frac{142.48}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above

$$\frac{354.07}{292} = \frac{1.74}{1} - 1.00 = \text{District Cost Factor} \quad \frac{204.05}{292} = \frac{0.74}{1}$$

5) (District's Square Miles 265.146920 - 137.86788) divided by 137.86788 = Area Factor 0.92

6) Multiply District Cost Factor (Line 4 above) 0.74 by lessor of the Area Factor (Line 5 above) 0.92 or 1.00 = Isolation Factor 0.68

7) Multiply the Isolation Factor on line 6 times the Raw ADM 204.05 = Isolation Weight 138.75

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 138.75

# Oklahoma State Department of Education

## Small School and Isolation Weight

2023 - 2024

Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 81.33}{750} = \frac{0.891560}{1} \times .2 = \frac{0.178312}{1} \times \frac{81.33}{\text{Same Year Raw ADM}} = \frac{14.50}{\text{Small School District Weight}}$$

### DISTRICT SPARSITY-ISOLATION FORMULA

**County: 16 - COMANCHE District: T001 - COMANCHE ACADEMY**

- A. If school district's total area in square miles 0 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.
- B. Compute areal density: School District's Raw ADM 81.33 divided by district's total area in square mile 0 = District's Areal Density 0.  
If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation
- C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

- 1) 74 divided by "Ca" from above
- $$\frac{0.00}{1} = \frac{0.000000}{1} + .85 = \frac{0.850000}{1} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$
- 2) 122 divided by "Cb" from above
- $$\frac{0.00}{1} = \frac{0.000000}{1} + .85 = \frac{0.850000}{1} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$
- 3) 292 divided by "Cc" from above
- $$\frac{0.00}{1} = \frac{0.000000}{1} + .78 = \frac{0.780000}{1} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$
- 4) Sum 1 + 2 + 3 from above
- $$\frac{0.00}{1} \text{ divided by district's Raw ADM } \frac{81.33}{1} = \frac{0.00}{1} - 1.00 = \text{District Cost Factor } \frac{0}{1}$$
- 5) (District's Square Miles 0 - 137.86788) divided by 137.86788 = Area Factor 0
- 6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0
- 7) Multiply the Isolation Factor on line 6 times the Raw ADM 81.33 = Isolation Weight 0.00

- D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 0.00

# Oklahoma State Department of Education

## Small School and Isolation Weight

2023 - 2024

Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 595.29}{750} = \frac{0.206280}{0.206280} \times .2 = \frac{0.041256}{0.041256} \times \frac{595.29}{595.29} = \frac{24.56}{24.56}$$

Same Year Raw ADM

Small School District Weight

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 17 - COTTON District: I001 - WALTERS**

A. If school district's total area in square miles 196.142010 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 595.29 divided by district's total area in square mile 196.142010 = District's Areal Density 3.03.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.850000} \times \frac{0.00}{0.00} = \frac{0.00}{0.00}$$

EC-5 ADM

EC-5 Cost Factor

2) 122 divided by "Cb" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.850000} \times \frac{0.00}{0.00} = \frac{0.00}{0.00}$$

6-8 ADM

6-8 Cost Factor

3) 292 divided by "Cc" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{0.780000} \times \frac{0.00}{0.00} = \frac{0.00}{0.00}$$

9-OHP ADM

9-OHP Cost Factor

4) Sum 1 + 2 + 3 from above  $\frac{0.00}{0.00}$  divided by district's Raw ADM  $\frac{595.29}{595.29}$

$$= \frac{0.00}{0.00} - 1.00 = \text{District Cost Factor } \frac{0}{0}$$

5) (District's Square Miles 196.142010 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 595.29 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 24.56

# Oklahoma State Department of Education

## Small School and Isolation Weight

2023 - 2024

Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 169.02}{750} = \frac{0.774640}{1} \times .2 = \frac{0.154928}{1} \times \frac{169.02}{\text{Same Year Raw ADM}} = \frac{26.19}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 17 - COTTON District: 1101 - TEMPLE**

A. If school district's total area in square miles 177.609000 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 169.02 divided by district's total area in square mile 177.609000 = District's Areal Density 0.95.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>82.69</u>	+	23	=	<u>105.69</u>	(Ca)
Grades	6th - 8th	<u>38.50</u>	+	133	=	<u>171.50</u>	(Cb)
Grades	PK3,9 -OHP	<u>47.83</u>	+	128	=	<u>175.83</u>	(Cc)
		<u>169.02</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{105.69}{74} = \frac{0.700161}{1} + .85 = \frac{1.550161}{1} \times \frac{82.69}{\text{EC-5 ADM}} = \frac{128.18}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{171.50}{122} = \frac{0.711370}{1} + .85 = \frac{1.561370}{1} \times \frac{38.50}{\text{6-8 ADM}} = \frac{60.11}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{175.83}{292} = \frac{1.660695}{1} + .78 = \frac{2.440695}{1} \times \frac{47.83}{\text{9-OHP ADM}} = \frac{116.74}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above 305.03 divided by district's Raw ADM 169.02

$$= \frac{1.80}{1} - 1.00 = \text{District Cost Factor } \frac{0.80}{1}$$

5) (District's Square Miles 177.609000 - 137.86788) divided by 137.86788 = Area Factor 0.29

6) Multiply District Cost Factor (Line 4 above) 0.80 by lessor of the Area Factor (Line 5 above) 0.29 or 1.00 = Isolation Factor 0.23

7) Multiply the Isolation Factor on line 6 times the Raw ADM 169.02 = Isolation Weight 38.87

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 38.87

# Oklahoma State Department of Education

## Small School and Isolation Weight

2023 - 2024

Statewide Report

### 2024 FINAL

$$750 - \frac{\text{Raw ADM } 214.87}{750} = \frac{0.713507}{0.713507} \times .2 = \frac{0.142701}{0.142701} \times \frac{214.87}{\text{Same Year Raw ADM}} = \frac{30.66}{\text{Small School District Weight}}$$

### DISTRICT SPARSITY-ISOLATION FORMULA

County: 17 - COTTON District: I333 - BIG PASTURE

A. If school district's total area in square miles 202.218210 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 214.87 divided by district's total area in square mile 202.218210 = District's Areal Density 1.06.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>108.68</u>	+	23	=	<u>131.68</u>	(Ca)
Grades	6th - 8th	<u>46.49</u>	+	133	=	<u>179.49</u>	(Cb)
Grades	PK3,9 -OHP	<u>59.70</u>	+	128	=	<u>187.70</u>	(Cc)
		<u>214.87</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{131.68}{131.68} = \frac{0.561968}{0.561968} + .85 = \frac{1.411968}{1.411968} \times \frac{108.68}{\text{EC-5 ADM}} = \frac{153.45}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{179.49}{179.49} = \frac{0.679704}{0.679704} + .85 = \frac{1.529704}{1.529704} \times \frac{46.49}{\text{6-8 ADM}} = \frac{71.12}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{187.70}{187.70} = \frac{1.555674}{1.555674} + .78 = \frac{2.335674}{2.335674} \times \frac{59.70}{\text{9-OHP ADM}} = \frac{139.44}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above

$$\frac{364.01}{364.01} \text{ divided by district's Raw ADM } \frac{214.87}{214.87} = \frac{1.69}{1.69} - 1.00 = \text{District Cost Factor } \frac{0.69}{0.69}$$

5) (District's Square Miles 202.218210 - 137.86788) divided by 137.86788 = Area Factor 0.47

6) Multiply District Cost Factor (Line 4 above) 0.69 by lessor of the Area Factor (Line 5 above) 0.47 or 1.00 = Isolation Factor 0.32

7) Multiply the Isolation Factor on line 6 times the Raw ADM 214.87 = Isolation Weight 68.76

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 68.76

# Oklahoma State Department of Education

## Small School and Isolation Weight

2023 - 2024

Statewide Report

2024 FINAL

$$750 - \frac{\text{Raw ADM } 46.12}{750} = \frac{0.938507}{1} \times .2 = \frac{0.187701}{1} \times \frac{46.12}{\text{Same Year Raw ADM}} = \frac{8.66}{\text{Small School District Weight}}$$

### DISTRICT SPARSITY-ISOLATION FORMULA

County: 18 - CRAIG District: C001 - WHITE OAK

A. If school district's total area in square miles 115.262170 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 46.12 divided by district's total area in square mile 115.262170 = District's Areal Density 0.40.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{0.00}{74} = \frac{0.000000}{0.00} + .85 = \frac{0.850000}{1} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{0.00}{122} = \frac{0.000000}{0.00} + .85 = \frac{0.850000}{1} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{0.00}{292} = \frac{0.000000}{0.00} + .78 = \frac{0.780000}{1} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above 0.00 divided by district's Raw ADM 46.12  
 = 0.00 - 1.00 = District Cost Factor 0

5) (District's Square Miles 115.262170 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 46.12 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 8.66

# Oklahoma State Department of Education

## Small School and Isolation Weight

2023 - 2024

Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 537.07}{750} = \frac{0.283907}{0.283907} \times .2 = \frac{0.056781}{0.056781} \times \frac{537.07}{\text{Same Year Raw ADM}} = \frac{30.50}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 18 - CRAIG District: I006 - KETCHUM**

A. If school district's total area in square miles 60.401600 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 537.07 divided by district's total area in square mile 60.401600 = District's Areal Density 8.89.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.850000} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.850000} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{0.780000} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{0.00}{0.00} \text{ divided by district's Raw ADM } \frac{537.07}{537.07} = \frac{0.00}{0.00} - 1.00 = \text{District Cost Factor } 0$

5) (District's Square Miles 60.401600 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 537.07 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 30.50

# Oklahoma State Department of Education

## Small School and Isolation Weight

2023 - 2024

Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 288.81}{750} = \frac{0.614920}{0.614920} \times .2 = \frac{0.122984}{0.122984} \times \frac{288.81}{\text{Same Year Raw ADM}} = \frac{35.52}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 18 - CRAIG District: I017 - WELCH**

A. If school district's total area in square miles 247.672400 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 288.81 divided by district's total area in square mile 247.672400 = District's Areal Density 1.17.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>137.06</u>	+	23	=	<u>160.06</u>	(Ca)
Grades	6th - 8th	<u>54.16</u>	+	133	=	<u>187.16</u>	(Cb)
Grades	PK3,9 -OHP	<u>97.59</u>	+	128	=	<u>225.59</u>	(Cc)
		<u>288.81</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{160.06}{160.06} = \frac{0.462327}{0.462327} + .85 = \frac{1.312327}{1.312327} \times \frac{137.06}{\text{EC-5 ADM}} = \frac{179.87}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{187.16}{187.16} = \frac{0.651849}{0.651849} + .85 = \frac{1.501849}{1.501849} \times \frac{54.16}{\text{6-8 ADM}} = \frac{81.34}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{225.59}{225.59} = \frac{1.294384}{1.294384} + .78 = \frac{2.074384}{2.074384} \times \frac{97.59}{\text{9-OHP ADM}} = \frac{202.44}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above 463.65 divided by district's Raw ADM 288.81

$$= \frac{1.61}{1.61} - 1.00 = \text{District Cost Factor } \frac{0.61}{0.61}$$

5) (District's Square Miles 247.672400 - 137.86788) divided by 137.86788 = Area Factor 0.80

6) Multiply District Cost Factor (Line 4 above) 0.61 by lessor of the Area Factor (Line 5 above) 0.80 or 1.00 = Isolation Factor 0.49

7) Multiply the Isolation Factor on line 6 times the Raw ADM 288.81 = Isolation Weight 141.52

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 141.52



# Oklahoma State Department of Education

## Small School and Isolation Weight

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**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 205.59}{750} = \frac{0.725880}{1} \times .2 = \frac{0.145176}{1} \times \frac{205.59}{\text{Same Year Raw ADM}} = \frac{29.85}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 18 - CRAIG District: I020 - BLUEJACKET**

A. If school district's total area in square miles 167.881150 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 205.59 divided by district's total area in square mile 167.881150 = District's Areal Density 1.22.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>102.20</u>	+	23	=	<u>125.20</u>	(Ca)
Grades	6th - 8th	<u>52.12</u>	+	133	=	<u>185.12</u>	(Cb)
Grades	PK3,9 -OHP	<u>51.27</u>	+	128	=	<u>179.27</u>	(Cc)
		<u>205.59</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{125.20}{74} = \frac{0.591054}{1} + .85 = \frac{1.441054}{1} \times \frac{102.20}{\text{EC-5 ADM}} = \frac{147.28}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{185.12}{122} = \frac{0.659032}{1} + .85 = \frac{1.509032}{1} \times \frac{52.12}{\text{6-8 ADM}} = \frac{78.65}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{179.27}{292} = \frac{1.628828}{1} + .78 = \frac{2.408828}{1} \times \frac{51.27}{\text{9-OHP ADM}} = \frac{123.50}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{349.43}{205.59}$  divided by district's Raw ADM =  $\frac{1.70}{0.70}$  = District Cost Factor

5) (District's Square Miles 167.881150 - 137.86788) divided by 137.86788 = Area Factor 0.22

6) Multiply District Cost Factor (Line 4 above) 0.70 by lessor of the Area Factor (Line 5 above) 0.22 or 1.00 = Isolation Factor 0.15

7) Multiply the Isolation Factor on line 6 times the Raw ADM 205.59 = Isolation Weight 30.84

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 30.84

# Oklahoma State Department of Education

## Small School and Isolation Weight

2023 - 2024

Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 1,276.21}{750} = \frac{0.000000}{0.000000} \times .2 = \frac{0.000000}{0.000000} \times \frac{1,276.21}{\text{Same Year Raw ADM}} = \frac{0.00}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 18 - CRAIG District: I065 - VINITA**

A. If school district's total area in square miles 172.561940 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 1,276.21 divided by district's total area in square mile 172.561940 = District's Areal Density 7.40.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{0.00} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{0.00}{0.00} \text{ divided by district's Raw ADM } \frac{1,276.21}{0} = \text{District Cost Factor } 0$

5) (District's Square Miles 172.561940 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 1,276.21 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 0.00

# Oklahoma State Department of Education

## Small School and Isolation Weight

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Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 870.47}{750} = \frac{0.000000}{0.000000} \times .2 = \frac{0.000000}{0.000000} \times \frac{870.47}{\text{Same Year Raw ADM}} = \frac{0.00}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 19 - CREEK District: C008 - LONE STAR**

A. If school district's total area in square miles 15.821800 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 870.47 divided by district's total area in square mile 15.821800 = District's Areal Density 55.02.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "C<sub>a</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "C<sub>b</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "C<sub>c</sub>" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{0.00} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{0.00}{0.00} \text{ divided by district's Raw ADM } \frac{870.47}{0} = \text{District Cost Factor}$

5) (District's Square Miles 15.821800 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 870.47 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 0.00

# Oklahoma State Department of Education

## Small School and Isolation Weight

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Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 34.52}{750} = \frac{0.953973}{1} \times .2 = \frac{0.190795}{1} \times \frac{34.52}{\text{Same Year Raw ADM}} = \frac{6.59}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

County: 19 - CREEK District: C012 - GYPSY

A. If school district's total area in square miles 46.369160 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 34.52 divided by district's total area in square mile 46.369160 = District's Areal Density 0.74.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{0.00}{74} = \frac{0.000000}{0.00} + .85 = \frac{0.850000}{1} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{0.00}{122} = \frac{0.000000}{0.00} + .85 = \frac{0.850000}{1} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{0.00}{292} = \frac{0.000000}{0.00} + .78 = \frac{0.780000}{1} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{0.00}{0.00} = \frac{0.00}{0.00} - 1.00 = \text{District Cost Factor}$   $\frac{34.52}{0}$

5) (District's Square Miles 46.369160 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 34.52 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 6.59

# Oklahoma State Department of Education

## Small School and Isolation Weight

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**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 260.79}{750} = \frac{0.652280}{0.652280} \times .2 = \frac{0.130456}{0.130456} \times \frac{260.79}{\text{Same Year Raw ADM}} = \frac{34.02}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 19 - CREEK District: C034 - PRETTY WATER**

A. If school district's total area in square miles 9.347720 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 260.79 divided by district's total area in square mile 9.347720 = District's Areal Density 27.90.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "C<sub>a</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.850000} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "C<sub>b</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.850000} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "C<sub>c</sub>" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{0.780000} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{0.00}{0.00} \text{ divided by district's Raw ADM } \frac{260.79}{0} = \frac{0.00}{0} - 1.00 = \text{District Cost Factor}$

5) (District's Square Miles 9.347720 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 260.79 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 34.02

# Oklahoma State Department of Education

## Small School and Isolation Weight

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Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 293.63}{750} = \frac{0.608493}{1} \times .2 = \frac{0.121699}{1} \times \frac{293.63}{\text{Same Year Raw ADM}} = \frac{35.73}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 19 - CREEK District: C035 - ALLEN-BOWDEN**

A. If school district's total area in square miles 9.966390 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 293.63 divided by district's total area in square mile 9.966390 = District's Areal Density 29.46.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "C<sub>a</sub>" from above

$$\frac{0.00}{74} = \frac{0.000000}{0.00} + .85 = \frac{0.850000}{1} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "C<sub>b</sub>" from above

$$\frac{0.00}{122} = \frac{0.000000}{0.00} + .85 = \frac{0.850000}{1} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "C<sub>c</sub>" from above

$$\frac{0.00}{292} = \frac{0.000000}{0.00} + .78 = \frac{0.780000}{1} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{0.00}{0.00} = \frac{0.00}{0.00} - 1.00 = \text{District Cost Factor}$   $\frac{293.63}{0}$

5) (District's Square Miles 9.966390 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 293.63 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 35.73

# Oklahoma State Department of Education

## Small School and Isolation Weight

2023 - 2024

Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 1,670.81}{750} = \frac{0.000000}{0.000000} \times .2 = \frac{0.000000}{0.000000} \times \frac{1,670.81}{\text{Same Year Raw ADM}} = \frac{0.00}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 19 - CREEK District: I002 - BRISTOW**

A. If school district's total area in square miles 242.584790 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 1,670.81 divided by district's total area in square mile 242.584790 = District's Areal Density 6.89.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "C<sub>a</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "C<sub>b</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "C<sub>c</sub>" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{0.00} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{0.00}{0.00} \text{ divided by district's Raw ADM } \frac{1,670.81}{0} = \text{District Cost Factor}$

5) (District's Square Miles 242.584790 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 1,670.81 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 0.00

# Oklahoma State Department of Education

## Small School and Isolation Weight

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Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 1,490.57}{750} = \frac{0.000000}{0.000000} \times .2 = \frac{0.000000}{0.000000} \times \frac{1,490.57}{\text{Same Year Raw ADM}} = \frac{0.00}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 19 - CREEK District: I003 - MANNFORD**

A. If school district's total area in square miles 77.478180 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 1,490.57 divided by district's total area in square mile 77.478180 = District's Areal Density 19.24.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{0.00} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{0.00}{0.00} \text{ divided by district's Raw ADM } \frac{1,490.57}{0} = 0.00 - 1.00 = \text{District Cost Factor}$

5) (District's Square Miles 77.478180 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 1,490.57 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 0.00



# Oklahoma State Department of Education

## Small School and Isolation Weight

2023 - 2024

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**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 547.88}{750} = \frac{0.269493}{0.269493} \times .2 = \frac{0.053899}{0.053899} \times \frac{547.88}{\text{Same Year Raw ADM}} = \frac{29.53}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 19 - CREEK District: I005 - MOUNDS**

A. If school district's total area in square miles 39.966340 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 547.88 divided by district's total area in square mile 39.966340 = District's Areal Density 13.71.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.850000} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.850000} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{0.780000} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{0.00}{0.00} \text{ divided by district's Raw ADM } \frac{547.88}{0} = \text{District Cost Factor}$

5) (District's Square Miles 39.966340 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 547.88 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 29.53

# Oklahoma State Department of Education

## Small School and Isolation Weight

2023 - 2024

Statewide Report

### 2024 FINAL

$$750 - \frac{\text{Raw ADM } 235.79}{750} = \frac{0.685613}{1} \times .2 = \frac{0.137123}{1} \times \frac{235.79}{\text{Same Year Raw ADM}} = \frac{32.33}{\text{Small School District Weight}}$$

### DISTRICT SPARSITY-ISOLATION FORMULA

County: 19 - CREEK District: I017 - OLIVE

A. If school district's total area in square miles 95.679790 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 235.79 divided by district's total area in square mile 95.679790 = District's Areal Density 2.46.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{0.00}{74} = \frac{0.000000}{0.00} + .85 = \frac{0.850000}{1} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{0.00}{122} = \frac{0.000000}{0.00} + .85 = \frac{0.850000}{1} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{0.00}{292} = \frac{0.000000}{0.00} + .78 = \frac{0.780000}{1} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above 0.00 divided by district's Raw ADM 235.79  
 = 0.00 - 1.00 = District Cost Factor 0

5) (District's Square Miles 95.679790 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 235.79 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 32.33

# Oklahoma State Department of Education

## Small School and Isolation Weight

2023 - 2024

Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 974.50}{750} = \frac{0.000000}{0.000000} \times .2 = \frac{0.000000}{0.000000} \times \frac{974.50}{\text{Same Year Raw ADM}} = \frac{0.00}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 19 - CREEK District: I018 - KIEFER**

A. If school district's total area in square miles 13.589840 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 974.50 divided by district's total area in square mile 13.589840 = District's Areal Density 71.71.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{0.00} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above 0.00 divided by district's Raw ADM 974.50  
 = 0.00 - 1.00 = District Cost Factor 0

5) (District's Square Miles 13.589840 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 974.50 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 0.00

# Oklahoma State Department of Education

## Small School and Isolation Weight

2023 - 2024

Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 253.15}{750} = \frac{0.662467}{1} \times .2 = \frac{0.132493}{1} \times \frac{253.15}{\text{Same Year Raw ADM}} = \frac{33.54}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 19 - CREEK District: I020 - OILTON**

A. If school district's total area in square miles 39.148060 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 253.15 divided by district's total area in square mile 39.148060 = District's Areal Density 6.47.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{0.00}{74} = \frac{0.000000}{0.00} + .85 = \frac{0.850000}{1} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{0.00}{122} = \frac{0.000000}{0.00} + .85 = \frac{0.850000}{1} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{0.00}{292} = \frac{0.000000}{0.00} + .78 = \frac{0.780000}{1} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above 0.00 divided by district's Raw ADM 253.15  
 = 0.00 - 1.00 = District Cost Factor 0

5) (District's Square Miles 39.148060 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 253.15 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 33.54

# Oklahoma State Department of Education

## Small School and Isolation Weight

2023 - 2024

Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 380.59}{750} = \frac{0.492547}{0.098509} \times .2 = \frac{0.098509}{380.59} \times \frac{380.59}{\text{Same Year Raw ADM}} = \frac{37.49}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 19 - CREEK District: I021 - DEPEW**

A. If school district's total area in square miles 130.540200 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 380.59 divided by district's total area in square mile 130.540200 = District's Areal Density 2.92.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "C<sub>a</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} = \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "C<sub>b</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} = \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "C<sub>c</sub>" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{0.00} = \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above 0.00 divided by district's Raw ADM 380.59  
 = 0.00 - 1.00 = District Cost Factor 0

5) (District's Square Miles 130.540200 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 380.59 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 37.49

# Oklahoma State Department of Education

## Small School and Isolation Weight

2023 - 2024

Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 835.97}{750} = \frac{0.000000}{0.000000} \times .2 = \frac{0.000000}{0.000000} \times \frac{835.97}{\text{Same Year Raw ADM}} = \frac{0.00}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 19 - CREEK District: I031 - KELLYVILLE**

A. If school district's total area in square miles 129.657620 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 835.97 divided by district's total area in square mile 129.657620 = District's Areal Density 6.45.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "C<sub>a</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.850000} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "C<sub>b</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.850000} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "C<sub>c</sub>" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{0.780000} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{0.00}{0.00} \text{ divided by district's Raw ADM } \frac{835.97}{835.97} = \frac{0.00}{0.00} - 1.00 = \text{District Cost Factor } 0$

5) (District's Square Miles 129.657620 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 835.97 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 0.00

# Oklahoma State Department of Education

## Small School and Isolation Weight

2023 - 2024

Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 3,707.28}{750} = \frac{0.000000}{0.000000} \times .2 = \frac{0.000000}{0.000000} \times \frac{3,707.28}{\text{Same Year Raw ADM}} = \frac{0.00}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 19 - CREEK District: I033 - SAPULPA**

A. If school district's total area in square miles 37.489510 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 3,707.28 divided by district's total area in square mile 37.489510 = District's Areal Density 98.89.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.850000} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.850000} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{0.780000} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{0.00}{0.00} \text{ divided by district's Raw ADM } \frac{3,707.28}{0} = \frac{0.00}{0} - 1.00 = \text{District Cost Factor}$

5) (District's Square Miles 37.489510 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 3,707.28 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 0.00

# Oklahoma State Department of Education

## Small School and Isolation Weight

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Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 419.73}{750} = 0.440360 \times .2 = 0.088072 \times \frac{419.73}{\text{Same Year Raw ADM}} = \frac{36.97}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 19 - CREEK District: I039 - DRUMRIGHT**

A. If school district's total area in square miles 67.185810 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 419.73 divided by district's total area in square mile 67.185810 = District's Areal Density 6.25.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{0.00}{0.000000} + .85 = 0.850000 \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{0.00}{0.000000} + .85 = 0.850000 \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{0.00}{0.000000} + .78 = 0.780000 \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above 0.00 divided by district's Raw ADM 419.73  
 = 0.00 - 1.00 = District Cost Factor 0

5) (District's Square Miles 67.185810 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 419.73 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 36.97



# Oklahoma State Department of Education

## Small School and Isolation Weight

2023 - 2024

Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 486.45}{750} = \frac{0.351400}{0.351400} \times .2 = \frac{0.070280}{0.070280} \times \frac{486.45}{\text{Same Year Raw ADM}} = \frac{34.19}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 20 - CUSTER District: I005 - ARAPAHO-BUTLER**

A. If school district's total area in square miles 294.656460 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 486.45 divided by district's total area in square mile 294.656460 = District's Areal Density 1.65.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>246.59</u>	+	23	=	<u>269.59</u>	(Ca)
Grades	6th - 8th	<u>112.93</u>	+	133	=	<u>245.93</u>	(Cb)
Grades	PK3,9 -OHP	<u>126.93</u>	+	128	=	<u>254.93</u>	(Cc)
		<u>486.45</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{269.59}{269.59} = \frac{0.274491}{0.274491} + .85 = \frac{1.124491}{1.124491} \times \frac{246.59}{\text{EC-5 ADM}} = \frac{277.29}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{245.93}{245.93} = \frac{0.496076}{0.496076} + .85 = \frac{1.346076}{1.346076} \times \frac{112.93}{\text{6-8 ADM}} = \frac{152.01}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{254.93}{254.93} = \frac{1.145412}{1.145412} + .78 = \frac{1.925412}{1.925412} \times \frac{126.93}{\text{9-OHP ADM}} = \frac{244.39}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above 673.69 divided by district's Raw ADM 486.45

$$= \frac{673.69}{486.45} = 1.38 - 1.00 = \text{District Cost Factor } \frac{0.38}{0.38}$$

5) (District's Square Miles 294.656460 - 137.86788) divided by 137.86788 = Area Factor 1.14

6) Multiply District Cost Factor (Line 4 above) 0.38 by lessor of the Area Factor (Line 5 above) 1.14 or 1.00 = Isolation Factor 0.38

7) Multiply the Isolation Factor on line 6 times the Raw ADM 486.45 = Isolation Weight 184.85

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 184.85

# Oklahoma State Department of Education

## Small School and Isolation Weight

2023 - 2024

Statewide Report

### 2024 FINAL

$$750 - \frac{\text{Raw ADM } 452.21}{750} = \frac{0.397053}{1} \times .2 = \frac{0.079411}{1} \times \frac{452.21}{\text{Same Year Raw ADM}} = \frac{35.91}{\text{Small School District Weight}}$$

### DISTRICT SPARSITY-ISOLATION FORMULA

County: 20 - CUSTER District: I007 - THOMAS-FAY-CUSTER UNIFIED DIST

A. If school district's total area in square miles 463.608060 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 452.21 divided by district's total area in square mile 463.608060 = District's Areal Density 0.98.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>223.76</u>	+	23	=	<u>246.76</u>	(Ca)
Grades	6th - 8th	<u>93.14</u>	+	133	=	<u>226.14</u>	(Cb)
Grades	PK3,9 -OHP	<u>135.31</u>	+	128	=	<u>263.31</u>	(Cc)
		<u>452.21</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{246.76}{74} = \frac{0.299887}{1} + .85 = \frac{1.149887}{1} \times \frac{223.76}{\text{EC-5 ADM}} = \frac{257.30}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{226.14}{122} = \frac{0.539489}{1} + .85 = \frac{1.389489}{1} \times \frac{93.14}{\text{6-8 ADM}} = \frac{129.42}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{263.31}{292} = \frac{1.108959}{1} + .78 = \frac{1.888959}{1} \times \frac{135.31}{\text{9-OHP ADM}} = \frac{255.60}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above 642.32 divided by district's Raw ADM 452.21

$$= \frac{1.42}{1} - 1.00 = \text{District Cost Factor } \frac{0.42}{1}$$

5) (District's Square Miles 463.608060 - 137.86788) divided by 137.86788 = Area Factor 2.36

6) Multiply District Cost Factor (Line 4 above) 0.42 by lessor of the Area Factor (Line 5 above) 2.36 or 1.00 = Isolation Factor 0.42

7) Multiply the Isolation Factor on line 6 times the Raw ADM 452.21 = Isolation Weight 189.93

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 189.93

# Oklahoma State Department of Education

## Small School and Isolation Weight

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**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 2,423.81}{750} = \frac{0.000000}{0.000000} \times .2 = \frac{0.000000}{0.000000} \times \frac{2,423.81}{\text{Same Year Raw ADM}} = \frac{0.00}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 20 - CUSTER District: I026 - WEATHERFORD**

A. If school district's total area in square miles 154.033690 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 2,423.81 divided by district's total area in square mile 154.033690 = District's Areal Density 15.74.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "C<sub>a</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "C<sub>b</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "C<sub>c</sub>" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{0.00} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{0.00}{0.00} - 1.00 = \text{District Cost Factor}$   $\frac{2,423.81}{0}$

5) (District's Square Miles 154.033690 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 2,423.81 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 0.00

# Oklahoma State Department of Education

## Small School and Isolation Weight

2023 - 2024

Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 2,045.37}{750} = \frac{0.000000}{0.000000} \times .2 = \frac{0.000000}{0.000000} \times \frac{2,045.37}{\text{Same Year Raw ADM}} = \frac{0.00}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 20 - CUSTER District: I099 - CLINTON**

A. If school district's total area in square miles 136.878160 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 2,045.37 divided by district's total area in square mile 136.878160 = District's Areal Density 14.94.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{0.00} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above 0.00 divided by district's Raw ADM 2,045.37  
 = 0.00 - 1.00 = District Cost Factor 0

5) (District's Square Miles 136.878160 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 2,045.37 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 0.00

# Oklahoma State Department of Education

## Small School and Isolation Weight

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Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 158.33}{750} = \frac{0.788893}{1} \times .2 = \frac{0.157779}{1} \times \frac{158.33}{\text{Same Year Raw ADM}} = \frac{24.98}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 21 - DELAWARE District: C006 - CLEORA**

A. If school district's total area in square miles 32.250290 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 158.33 divided by district's total area in square mile 32.250290 = District's Areal Density 4.91.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{1} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{1} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{1} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above 0.00 divided by district's Raw ADM 158.33  
 = 0.00 - 1.00 = District Cost Factor 0

5) (District's Square Miles 32.250290 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 158.33 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 24.98

# Oklahoma State Department of Education

## Small School and Isolation Weight

2023 - 2024

Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 167.20}{750} = \frac{0.777067}{1} \times .2 = \frac{0.155413}{1} \times \frac{167.20}{\text{Same Year Raw ADM}} = \frac{25.99}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 21 - DELAWARE District: C014 - LEACH**

A. If school district's total area in square miles 30.070880 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 167.20 divided by district's total area in square mile 30.070880 = District's Areal Density 5.56.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{0.00}{74} = \frac{0.000000}{0.00} + .85 = \frac{0.850000}{1} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{0.00}{122} = \frac{0.000000}{0.00} + .85 = \frac{0.850000}{1} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{0.00}{292} = \frac{0.000000}{0.00} + .78 = \frac{0.780000}{1} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{0.00}{0.00} = \frac{0.00}{0.00} - 1.00 = \text{District Cost Factor}$   $\frac{167.20}{0}$

5) (District's Square Miles 30.070880 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 167.20 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 25.99

# Oklahoma State Department of Education

## Small School and Isolation Weight

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**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 65.88}{750} = \frac{0.912160}{1} \times .2 = \frac{0.182432}{1} \times \frac{65.88}{\text{Same Year Raw ADM}} = \frac{12.02}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 21 - DELAWARE District: C030 - KENWOOD**

A. If school district's total area in square miles 28.793880 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 65.88 divided by district's total area in square mile 28.793880 = District's Areal Density 2.29.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "C<sub>a</sub>" from above

$$\frac{0.00}{74} = \frac{0.000000}{0.00} + .85 = \frac{0.850000}{1} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "C<sub>b</sub>" from above

$$\frac{0.00}{122} = \frac{0.000000}{0.00} + .85 = \frac{0.850000}{1} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "C<sub>c</sub>" from above

$$\frac{0.00}{292} = \frac{0.000000}{0.00} + .78 = \frac{0.780000}{1} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{0.00}{0.00} = \frac{0.00}{0.00} - 1.00 = \text{District Cost Factor}$   $\frac{65.88}{0}$

5) (District's Square Miles 28.793880 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 65.88 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 12.02

# Oklahoma State Department of Education

## Small School and Isolation Weight

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**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 178.81}{750} = \frac{0.761587}{0.761587} \times .2 = \frac{0.152317}{0.152317} \times \frac{178.81}{178.81} = \frac{27.24}{27.24}$$

Same Year Raw ADM

Small School District Weight

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 21 - DELAWARE District: C034 - MOSELEY**

A. If school district's total area in square miles 23.258380 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 178.81 divided by district's total area in square mile 23.258380 = District's Areal Density 7.69.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.850000} \times \frac{0.00}{0.00} = \frac{0.00}{0.00}$$

EC-5 ADM

EC-5 Cost Factor

2) 122 divided by "Cb" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.850000} \times \frac{0.00}{0.00} = \frac{0.00}{0.00}$$

6-8 ADM

6-8 Cost Factor

3) 292 divided by "Cc" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{0.780000} \times \frac{0.00}{0.00} = \frac{0.00}{0.00}$$

9-OHP ADM

9-OHP Cost Factor

4) Sum 1 + 2 + 3 from above  $\frac{0.00}{0.00} + \frac{0.00}{0.00} + \frac{0.00}{0.00}$  divided by district's Raw ADM 178.81

0

- 1.00 = District Cost Factor

5) (District's Square Miles 23.258380 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 178.81 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 27.24



# Oklahoma State Department of Education

## Small School and Isolation Weight

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**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 1,546.23}{750} = \frac{0.000000}{0.000000} \times .2 = \frac{0.000000}{0.000000} \times \frac{1,546.23}{\text{Same Year Raw ADM}} = \frac{0.00}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 21 - DELAWARE District: I001 - JAY**

A. If school district's total area in square miles 255.043450 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 1,546.23 divided by district's total area in square mile 255.043450 = District's Areal Density 6.06.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "C<sub>a</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "C<sub>b</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "C<sub>c</sub>" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{0.00} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above

$$\frac{0.00}{0.00} \text{ divided by district's Raw ADM } \frac{1,546.23}{0} = \text{District Cost Factor}$$

5) (District's Square Miles 255.043450 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 1,546.23 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 0.00

# Oklahoma State Department of Education

## Small School and Isolation Weight

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**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 2,472.76}{750} = \frac{0.000000}{0.000000} \times .2 = \frac{0.000000}{0.000000} \times \frac{2,472.76}{\text{Same Year Raw ADM}} = \frac{0.00}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 21 - DELAWARE District: 1002 - GROVE**

A. If school district's total area in square miles 188.392690 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 2,472.76 divided by district's total area in square mile 188.392690 = District's Areal Density 13.13.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{0.00} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{0.00}{0.00} \text{ divided by district's Raw ADM } \frac{2,472.76}{0} = \text{District Cost Factor}$

5) (District's Square Miles 188.392690 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 2,472.76 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 0.00

# Oklahoma State Department of Education

## Small School and Isolation Weight

2023 - 2024

Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 779.87}{750} = \frac{0.000000}{0.000000} \times .2 = \frac{0.000000}{0.000000} \times \frac{779.87}{\text{Same Year Raw ADM}} = \frac{0.00}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 21 - DELAWARE District: I003 - KANSAS**

A. If school district's total area in square miles 133.365860 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 779.87 divided by district's total area in square mile 133.365860 = District's Areal Density 5.85.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "C<sub>a</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "C<sub>b</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "C<sub>c</sub>" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{0.00} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{0.00}{0.00} - 1.00 = \text{District Cost Factor}$   $\frac{779.87}{0}$

5) (District's Square Miles 133.365860 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 779.87 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 0.00

# Oklahoma State Department of Education

## Small School and Isolation Weight

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Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 731.24}{750} = \frac{0.025013}{0.025013} \times .2 = \frac{0.005003}{0.005003} \times \frac{731.24}{\text{Same Year Raw ADM}} = \frac{3.66}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 21 - DELAWARE District: I004 - COLCORD**

A. If school district's total area in square miles 84.111120 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 731.24 divided by district's total area in square mile 84.111120 = District's Areal Density 8.69.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.850000} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.850000} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{0.780000} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above 0.00 divided by district's Raw ADM 731.24  
 = 0.00 - 1.00 = District Cost Factor 0

5) (District's Square Miles 84.111120 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 731.24 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 3.66

# Oklahoma State Department of Education

## Small School and Isolation Weight

2023 - 2024

Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 149.04}{750} = \frac{0.801280}{0.801280} \times .2 = \frac{0.160256}{0.160256} \times \frac{149.04}{\text{Same Year Raw ADM}} = \frac{23.88}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 21 - DELAWARE District: I005 - OAKS-MISSION**

A. If school district's total area in square miles 55.488430 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 149.04 divided by district's total area in square mile 55.488430 = District's Areal Density 2.69.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.850000} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.850000} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{0.780000} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above 0.00 divided by district's Raw ADM 149.04  
 = 0.00 - 1.00 = District Cost Factor 0

5) (District's Square Miles 55.488430 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 149.04 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 23.88

# Oklahoma State Department of Education

## Small School and Isolation Weight

2023 - 2024

Statewide Report

### 2024 FINAL

$$750 - \frac{\text{Raw ADM } 286.68}{750} = \frac{0.617760}{0.617760} \times .2 = \frac{0.123552}{0.123552} \times \frac{286.68}{\text{Same Year Raw ADM}} = \frac{35.42}{\text{Small School District Weight}}$$

### DISTRICT SPARSITY-ISOLATION FORMULA

County: 22 - DEWEY District: 1005 - VICI

A. If school district's total area in square miles 295.098710 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 286.68 divided by district's total area in square mile 295.098710 = District's Areal Density 0.97.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>149.89</u>	+	23	=	<u>172.89</u>	(Ca)
Grades	6th - 8th	<u>53.12</u>	+	133	=	<u>186.12</u>	(Cb)
Grades	PK3,9 -OHP	<u>83.67</u>	+	128	=	<u>211.67</u>	(Cc)
		<u>286.68</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{172.89}{172.89} = \frac{0.428018}{0.428018} + .85 = \frac{1.278018}{1.278018} \times \frac{149.89}{\text{EC-5 ADM}} = \frac{191.56}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{186.12}{186.12} = \frac{0.655491}{0.655491} + .85 = \frac{1.505491}{1.505491} \times \frac{53.12}{\text{6-8 ADM}} = \frac{79.97}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{211.67}{211.67} = \frac{1.379506}{1.379506} + .78 = \frac{2.159506}{2.159506} \times \frac{83.67}{\text{9-OHP ADM}} = \frac{180.69}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above

$$\frac{452.22}{452.22} \text{ divided by district's Raw ADM } \frac{286.68}{286.68} = \frac{1.58}{1.58} - 1.00 = \text{District Cost Factor } \frac{0.58}{0.58}$$

5) (District's Square Miles 295.098710 - 137.86788) divided by 137.86788 = Area Factor 1.14

6) Multiply District Cost Factor (Line 4 above) 0.58 by lessor of the Area Factor (Line 5 above) 1.14 or 1.00 = Isolation Factor 0.58

7) Multiply the Isolation Factor on line 6 times the Raw ADM 286.68 = Isolation Weight 166.27

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 166.27

# Oklahoma State Department of Education

## Small School and Isolation Weight

2023 - 2024

Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 426.28}{750} = \frac{0.431627}{1} \times .2 = \frac{0.086325}{1} \times \frac{426.28}{\text{Same Year Raw ADM}} = \frac{36.80}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 22 - DEWEY District: I008 - SEILING**

A. If school district's total area in square miles 298.524250 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 426.28 divided by district's total area in square mile 298.524250 = District's Areal Density 1.43.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>221.56</u>	+	23	=	<u>244.56</u>	(Ca)
Grades	6th - 8th	<u>87.07</u>	+	133	=	<u>220.07</u>	(Cb)
Grades	PK3,9 -OHP	<u>117.65</u>	+	128	=	<u>245.65</u>	(Cc)
		<u>426.28</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "C<sub>a</sub>" from above

$$\frac{244.56}{74} = \frac{0.302584}{1} + .85 = \frac{1.152584}{1} \times \frac{221.56}{\text{EC-5 ADM}} = \frac{255.37}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "C<sub>b</sub>" from above

$$\frac{220.07}{122} = \frac{0.554369}{1} + .85 = \frac{1.404369}{1} \times \frac{87.07}{\text{6-8 ADM}} = \frac{122.28}{\text{6-8 Cost Factor}}$$

3) 292 divided by "C<sub>c</sub>" from above

$$\frac{245.65}{292} = \frac{1.188683}{1} + .78 = \frac{1.968683}{1} \times \frac{117.65}{\text{9-OHP ADM}} = \frac{231.62}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above 609.27 divided by district's Raw ADM 426.28

$$= \frac{1.43}{1} - 1.00 = \text{District Cost Factor } \frac{0.43}{1}$$

5) (District's Square Miles 298.524250 - 137.86788) divided by 137.86788 = Area Factor 1.17

6) Multiply District Cost Factor (Line 4 above) 0.43 by lessor of the Area Factor (Line 5 above) 1.17 or 1.00 = Isolation Factor 0.43

7) Multiply the Isolation Factor on line 6 times the Raw ADM 426.28 = Isolation Weight 183.30

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 183.30

# Oklahoma State Department of Education

## Small School and Isolation Weight

2023 - 2024

Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 110.48}{750} = \frac{0.852693}{1} \times .2 = \frac{0.170539}{1} \times \frac{110.48}{\text{Same Year Raw ADM}} = \frac{18.84}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 22 - DEWEY District: I010 - TALOGA**

A. If school district's total area in square miles 350.752360 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 110.48 divided by district's total area in square mile 350.752360 = District's Areal Density 0.31.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>59.07</u>	+	23	=	<u>82.07</u>	(Ca)
Grades	6th - 8th	<u>20.65</u>	+	133	=	<u>153.65</u>	(Cb)
Grades	PK3,9 -OHP	<u>30.76</u>	+	128	=	<u>158.76</u>	(Cc)
		<u>110.48</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "C<sub>a</sub>" from above

$$\frac{82.07}{74} = \frac{0.901669}{1} + .85 = \frac{1.751669}{1} \times \frac{59.07}{\text{EC-5 ADM}} = \frac{103.47}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "C<sub>b</sub>" from above

$$\frac{153.65}{122} = \frac{0.794012}{1} + .85 = \frac{1.644012}{1} \times \frac{20.65}{\text{6-8 ADM}} = \frac{33.95}{\text{6-8 Cost Factor}}$$

3) 292 divided by "C<sub>c</sub>" from above

$$\frac{158.76}{292} = \frac{1.839254}{1} + .78 = \frac{2.619254}{1} \times \frac{30.76}{\text{9-OHP ADM}} = \frac{80.57}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above

$$\frac{217.99}{110.48} = \frac{1.97}{1} - 1.00 = \text{District Cost Factor } \frac{0.97}{1}$$

5) (District's Square Miles 350.752360 - 137.86788) divided by 137.86788 = Area Factor 1.54

6) Multiply District Cost Factor (Line 4 above) 0.97 by lessor of the Area Factor (Line 5 above) 1.54 or 1.00 = Isolation Factor 0.97

7) Multiply the Isolation Factor on line 6 times the Raw ADM 110.48 = Isolation Weight 107.17

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 107.17



# Oklahoma State Department of Education

## Small School and Isolation Weight

2023 - 2024

Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 220.34}{750} = \frac{0.706213}{1} \times .2 = \frac{0.141243}{1} \times \frac{220.34}{\text{Same Year Raw ADM}} = \frac{31.12}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 23 - ELLIS District: 1002 - FARGO**

A. If school district's total area in square miles 343.859690 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 220.34 divided by district's total area in square mile 343.859690 = District's Areal Density 0.64.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>99.09</u>	+	23	=	<u>122.09</u>	(Ca)
Grades	6th - 8th	<u>56.26</u>	+	133	=	<u>189.26</u>	(Cb)
Grades	PK3,9 -OHP	<u>64.99</u>	+	128	=	<u>192.99</u>	(Cc)
		<u>220.34</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{122.09}{74} = \frac{0.606110}{1} + .85 = \frac{1.456110}{1} \times \frac{99.09}{\text{EC-5 ADM}} = \frac{144.29}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{189.26}{122} = \frac{0.644616}{1} + .85 = \frac{1.494616}{1} \times \frac{56.26}{\text{6-8 ADM}} = \frac{84.09}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{192.99}{292} = \frac{1.513032}{1} + .78 = \frac{2.293032}{1} \times \frac{64.99}{\text{9-OHP ADM}} = \frac{149.02}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{377.40}{220.34} = \frac{1.71}{1} - 1.00 = \text{District Cost Factor } \frac{0.71}{1}$

5) (District's Square Miles 343.859690 - 137.86788) divided by 137.86788 = Area Factor 1.49

6) Multiply District Cost Factor (Line 4 above) 0.71 by lessor of the Area Factor (Line 5 above) 1.49 or 1.00 = Isolation Factor 0.71

7) Multiply the Isolation Factor on line 6 times the Raw ADM 220.34 = Isolation Weight 156.44

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 156.44

# Oklahoma State Department of Education

## Small School and Isolation Weight

2023 - 2024

Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 159.72}{750} = \frac{0.787040}{1} \times .2 = \frac{0.157408}{1} \times \frac{159.72}{\text{Same Year Raw ADM}} = \frac{25.14}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 23 - ELLIS District: I003 - ARNETT**

A. If school district's total area in square miles 540.894190 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 159.72 divided by district's total area in square mile 540.894190 = District's Areal Density 0.30.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>85.86</u>	+	23	=	<u>108.86</u>	(Ca)
Grades	6th - 8th	<u>25.85</u>	+	133	=	<u>158.85</u>	(Cb)
Grades	PK3,9 -OHP	<u>48.01</u>	+	128	=	<u>176.01</u>	(Cc)
		<u>159.72</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{108.86}{74} = \frac{0.679772}{1} + .85 = \frac{1.529772}{1} \times \frac{85.86}{\text{EC-5 ADM}} = \frac{131.35}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{158.85}{122} = \frac{0.768020}{1} + .85 = \frac{1.618020}{1} \times \frac{25.85}{\text{6-8 ADM}} = \frac{41.83}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{176.01}{292} = \frac{1.658997}{1} + .78 = \frac{2.438997}{1} \times \frac{48.01}{\text{9-OHP ADM}} = \frac{117.10}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above 290.28 divided by district's Raw ADM 159.72

$$= \frac{1.82}{1} - 1.00 = \text{District Cost Factor } \frac{0.82}{1}$$

5) (District's Square Miles 540.894190 - 137.86788) divided by 137.86788 = Area Factor 2.92

6) Multiply District Cost Factor (Line 4 above) 0.82 by lessor of the Area Factor (Line 5 above) 2.92 or 1.00 = Isolation Factor 0.82

7) Multiply the Isolation Factor on line 6 times the Raw ADM 159.72 = Isolation Weight 130.97

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 130.97

# Oklahoma State Department of Education

## Small School and Isolation Weight

2023 - 2024

Statewide Report

### 2024 FINAL

$$750 - \frac{\text{Raw ADM } 356.91}{750} = \frac{0.524120}{0.524120} \times .2 = \frac{0.104824}{0.104824} \times \frac{356.91}{\text{Same Year Raw ADM}} = \frac{37.41}{\text{Small School District Weight}}$$

### DISTRICT SPARSITY-ISOLATION FORMULA

County: 23 - ELLIS District: I042 - SHATTUCK

A. If school district's total area in square miles 285.938520 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 356.91 divided by district's total area in square mile 285.938520 = District's Areal Density 1.25.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>167.70</u>	+	23	=	<u>190.70</u>	(Ca)
Grades	6th - 8th	<u>78.15</u>	+	133	=	<u>211.15</u>	(Cb)
Grades	PK3,9 -OHP	<u>111.06</u>	+	128	=	<u>239.06</u>	(Cc)
		<u>356.91</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{190.70}{190.70} = \frac{0.388044}{0.388044} + .85 = \frac{1.238044}{1.238044} \times \frac{167.70}{\text{EC-5 ADM}} = \frac{207.62}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{211.15}{211.15} = \frac{0.577788}{0.577788} + .85 = \frac{1.427788}{1.427788} \times \frac{78.15}{\text{6-8 ADM}} = \frac{111.58}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{239.06}{239.06} = \frac{1.221451}{1.221451} + .78 = \frac{2.001451}{2.001451} \times \frac{111.06}{\text{9-OHP ADM}} = \frac{222.28}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above

$$\frac{541.48}{541.48} = \frac{1.52}{1.52} - 1.00 = \text{District Cost Factor } \frac{356.91}{0.52}$$

5) (District's Square Miles 285.938520 - 137.86788) divided by 137.86788 = Area Factor 1.07

6) Multiply District Cost Factor (Line 4 above) 0.52 by lessor of the Area Factor (Line 5 above) 1.07 or 1.00 = Isolation Factor 0.52

7) Multiply the Isolation Factor on line 6 times the Raw ADM 356.91 = Isolation Weight 185.59

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 185.59

# Oklahoma State Department of Education

## Small School and Isolation Weight

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**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 376.50}{750} = \frac{0.498000}{1} \times .2 = \frac{0.099600}{1} \times \frac{376.50}{\text{Same Year Raw ADM}} = \frac{37.50}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 24 - GARFIELD District: 1001 - WAUKOMIS**

A. If school district's total area in square miles 82.076530 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 376.50 divided by district's total area in square mile 82.076530 = District's Areal Density 4.59.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "C<sub>a</sub>" from above

$$\frac{0.00}{74} = \frac{0.000000}{0.00} + .85 = \frac{0.850000}{1} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "C<sub>b</sub>" from above

$$\frac{0.00}{122} = \frac{0.000000}{0.00} + .85 = \frac{0.850000}{1} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "C<sub>c</sub>" from above

$$\frac{0.00}{292} = \frac{0.000000}{0.00} + .78 = \frac{0.780000}{1} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{0.00}{0.00} = \frac{0.00}{0.00} - 1.00 = \text{District Cost Factor}$   $\frac{376.50}{0}$

5) (District's Square Miles 82.076530 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 376.50 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 37.50

# Oklahoma State Department of Education

## Small School and Isolation Weight

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**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 272.16}{750} = \frac{0.637120}{0.637120} \times .2 = \frac{0.127424}{0.127424} \times \frac{272.16}{\text{Same Year Raw ADM}} = \frac{34.68}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 24 - GARFIELD District: I018 - KREMLIN-HILLSDALE**

A. If school district's total area in square miles 131.837480 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 272.16 divided by district's total area in square mile 131.837480 = District's Areal Density 2.06.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "C<sub>a</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.850000} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "C<sub>b</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.850000} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "C<sub>c</sub>" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{0.780000} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{0.00}{0.00} \text{ divided by district's Raw ADM } \frac{272.16}{272.16} = \frac{0.00}{0.00} - 1.00 = \text{District Cost Factor } 0$

5) (District's Square Miles 131.837480 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 272.16 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 34.68

# Oklahoma State Department of Education

## Small School and Isolation Weight

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**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 1,125.97}{750} = \frac{0.000000}{0.000000} \times .2 = \frac{0.000000}{0.000000} \times \frac{1,125.97}{\text{Same Year Raw ADM}} = \frac{0.00}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 24 - GARFIELD District: I042 - CHISHOLM**

A. If school district's total area in square miles 87.336100 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 1,125.97 divided by district's total area in square mile 87.336100 = District's Areal Density 12.89.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "C<sub>a</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "C<sub>b</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "C<sub>c</sub>" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{0.00} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{0.00}{0.00} \text{ divided by district's Raw ADM } \frac{1,125.97}{0} = \text{District Cost Factor}$

5) (District's Square Miles 87.336100 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 1,125.97 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 0.00

# Oklahoma State Department of Education

## Small School and Isolation Weight

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Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 403.63}{750} = 0.461827 \quad \times .2 = 0.092365 \quad \times \frac{403.63}{\text{Same Year Raw ADM}} = \frac{37.28}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 24 - GARFIELD District: I047 - GARBER**

A. If school district's total area in square miles 173.700540 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 403.63 divided by district's total area in square mile 173.700540 = District's Areal Density 2.32.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>174.33</u>	+	23	=	<u>197.33</u>	(Ca)
Grades	6th - 8th	<u>100.83</u>	+	133	=	<u>233.83</u>	(Cb)
Grades	PK3,9 -OHP	<u>128.47</u>	+	128	=	<u>256.47</u>	(Cc)
		<u>403.63</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{197.33}{74} = 0.375006 \quad + .85 = 1.225006 \quad \times \frac{174.33}{\text{EC-5 ADM}} = \frac{213.56}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{233.83}{122} = 0.521747 \quad + .85 = 1.371747 \quad \times \frac{100.83}{\text{6-8 ADM}} = \frac{138.31}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{256.47}{292} = 1.138535 \quad + .78 = 1.918535 \quad \times \frac{128.47}{\text{9-OHP ADM}} = \frac{246.47}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above 598.34 divided by district's Raw ADM 403.63  

$$= \frac{598.34}{403.63} = 1.48 \quad - 1.00 = \text{District Cost Factor } 0.48$$

5) (District's Square Miles 173.700540 - 137.86788) divided by 137.86788 = Area Factor 0.26

6) Multiply District Cost Factor (Line 4 above) 0.48 by lessor of the Area Factor (Line 5 above) 0.26 or 1.00 = Isolation Factor 0.12

7) Multiply the Isolation Factor on line 6 times the Raw ADM 403.63 = Isolation Weight 48.44

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 48.44

# Oklahoma State Department of Education

## Small School and Isolation Weight

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Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 484.27}{750} = \frac{0.354307}{1} \times .2 = \frac{0.070861}{1} \times \frac{484.27}{\text{Same Year Raw ADM}} = \frac{34.32}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 24 - GARFIELD District: I056 - PIONEER-PLEASANT VALE**

A. If school district's total area in square miles 126.157170 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 484.27 divided by district's total area in square mile 126.157170 = District's Areal Density 3.84.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "C<sub>a</sub>" from above

$$\frac{0.00}{74} = \frac{0.000000}{0.00} + .85 = \frac{0.850000}{1} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "C<sub>b</sub>" from above

$$\frac{0.00}{122} = \frac{0.000000}{0.00} + .85 = \frac{0.850000}{1} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "C<sub>c</sub>" from above

$$\frac{0.00}{292} = \frac{0.000000}{0.00} + .78 = \frac{0.780000}{1} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{0.00}{0.00} = \frac{0.00}{0.00} - 1.00 = \text{District Cost Factor}$   $\frac{484.27}{0}$

5) (District's Square Miles 126.157170 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 484.27 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 34.32



# Oklahoma State Department of Education

## Small School and Isolation Weight

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**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 7,546.91}{750} = \frac{0.000000}{0.000000} \times .2 = \frac{0.000000}{0.000000} \times \frac{7,546.91}{\text{Same Year Raw ADM}} = \frac{0.00}{\text{Small School District Weight}}$$

### DISTRICT SPARSITY-ISOLATION FORMULA

**County: 24 - GARFIELD District: I057 - ENID**

A. If school district's total area in square miles 47.890470 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 7,546.91 divided by district's total area in square mile 47.890470 = District's Areal Density 157.59.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "C<sub>a</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "C<sub>b</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "C<sub>c</sub>" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{0.00} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{0.00}{0.00} - 1.00 = \text{District Cost Factor}$   $\frac{7,546.91}{0}$

5) (District's Square Miles 47.890470 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 7,546.91 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 0.00

# Oklahoma State Department of Education

## Small School and Isolation Weight

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**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 382.40}{750} = 0.490133 \quad \times .2 = 0.098027 \quad \times \frac{382.40}{\text{Same Year Raw ADM}} = \frac{37.49}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 24 - GARFIELD District: 1085 - DRUMMOND**

A. If school district's total area in square miles 87.528040 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 382.40 divided by district's total area in square mile 87.528040 = District's Areal Density 4.37.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{0.00}{\text{EC-5 ADM}} = \frac{0.000000}{\text{EC-5 ADM}} + .85 = \frac{0.850000}{\text{EC-5 ADM}} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{0.00}{\text{6-8 ADM}} = \frac{0.000000}{\text{6-8 ADM}} + .85 = \frac{0.850000}{\text{6-8 ADM}} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{0.00}{\text{9-OHP ADM}} = \frac{0.000000}{\text{9-OHP ADM}} + .78 = \frac{0.780000}{\text{9-OHP ADM}} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{0.00}{\text{District's Raw ADM } 382.40} = \frac{0.00}{\text{District's Raw ADM } 382.40} - 1.00 = \text{District Cost Factor } 0$

5) (District's Square Miles 87.528040 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 382.40 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 37.49

# Oklahoma State Department of Education

## Small School and Isolation Weight

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**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 235.61}{750} = \frac{0.685853}{1} \times .2 = \frac{0.137171}{1} \times \frac{235.61}{\text{Same Year Raw ADM}} = \frac{32.32}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 24 - GARFIELD District: I094 - COVINGTON-DOUGLAS**

A. If school district's total area in square miles 271.036640 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 235.61 divided by district's total area in square mile 271.036640 = District's Areal Density 0.87.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>104.10</u>	+	23	=	<u>127.10</u>	(Ca)
Grades	6th - 8th	<u>51.58</u>	+	133	=	<u>184.58</u>	(Cb)
Grades	PK3,9 -OHP	<u>79.93</u>	+	128	=	<u>207.93</u>	(Cc)
		<u>235.61</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{127.10}{74} = \frac{0.582219}{1} + .85 = \frac{1.432219}{1} \times \frac{104.10}{\text{EC-5 ADM}} = \frac{149.09}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{184.58}{122} = \frac{0.660960}{1} + .85 = \frac{1.510960}{1} \times \frac{51.58}{\text{6-8 ADM}} = \frac{77.94}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{207.93}{292} = \frac{1.404319}{1} + .78 = \frac{2.184319}{1} \times \frac{79.93}{\text{9-OHP ADM}} = \frac{174.59}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above 401.62 divided by district's Raw ADM 235.61

$$= \frac{1.70}{1} - 1.00 = \text{District Cost Factor } \frac{0.70}{1}$$

5) (District's Square Miles 271.036640 - 137.86788) divided by 137.86788 = Area Factor 0.97

6) Multiply District Cost Factor (Line 4 above) 0.70 by lessor of the Area Factor (Line 5 above) 0.97 or 1.00 = Isolation Factor 0.68

7) Multiply the Isolation Factor on line 6 times the Raw ADM 235.61 = Isolation Weight 160.21

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 160.21

# Oklahoma State Department of Education

## Small School and Isolation Weight

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**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 313.10}{750} = \frac{0.582533}{0.582533} \times .2 = \frac{0.116507}{0.116507} \times \frac{313.10}{\text{Same Year Raw ADM}} = \frac{36.48}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

County: 25 - GARVIN District: C016 - WHITEBEAD

A. If school district's total area in square miles 29.371910 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 313.10 divided by district's total area in square mile 29.371910 = District's Areal Density 10.66.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.850000} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.850000} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{0.780000} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above 0.00 divided by district's Raw ADM 313.10  
 = 0.00 - 1.00 = District Cost Factor 0

5) (District's Square Miles 29.371910 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 313.10 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 36.48

# Oklahoma State Department of Education

## Small School and Isolation Weight

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Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 648.54}{750} = \frac{0.135280}{0.135280} \times .2 = \frac{0.027056}{0.027056} \times \frac{648.54}{\text{Same Year Raw ADM}} = \frac{17.55}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 25 - GARVIN District: I002 - STRATFORD**

A. If school district's total area in square miles 153.697640 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 648.54 divided by district's total area in square mile 153.697640 = District's Areal Density 4.22.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "C<sub>a</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.850000} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "C<sub>b</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.850000} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "C<sub>c</sub>" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{0.780000} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above 0.00 divided by district's Raw ADM 648.54  
 = 0.00 - 1.00 = District Cost Factor 0

5) (District's Square Miles 153.697640 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 648.54 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 17.55

# Oklahoma State Department of Education

## Small School and Isolation Weight

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**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 174.67}{750} = \frac{0.767107}{1} \times .2 = \frac{0.153421}{1} \times \frac{174.67}{\text{Same Year Raw ADM}} = \frac{26.80}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

County: 25 - GARVIN District: I005 - PAOLI

A. If school district's total area in square miles 48.167400 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 174.67 divided by district's total area in square mile 48.167400 = District's Areal Density 3.63.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "C<sub>a</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{1} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "C<sub>b</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{1} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "C<sub>c</sub>" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{1} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{0.00}{0.00} \text{ divided by district's Raw ADM } \frac{174.67}{0} = \text{District Cost Factor}$

5) (District's Square Miles 48.167400 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 174.67 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 26.80

# Oklahoma State Department of Education

## Small School and Isolation Weight

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**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 286.81}{750} = \frac{0.617587}{0.617587} \times .2 = \frac{0.123517}{0.123517} \times \frac{286.81}{\text{Same Year Raw ADM}} = \frac{35.43}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 25 - GARVIN District: 1007 - MAYSVILLE**

A. If school district's total area in square miles 80.709610 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 286.81 divided by district's total area in square mile 80.709610 = District's Areal Density 3.55.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.850000} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.850000} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{0.780000} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{0.00}{0.00} \text{ divided by district's Raw ADM } \frac{286.81}{0} = \frac{0.00}{0} - 1.00 = \text{District Cost Factor}$

5) (District's Square Miles 80.709610 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 286.81 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 35.43

# Oklahoma State Department of Education

## Small School and Isolation Weight

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**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 1,178.48}{750} = \frac{0.000000}{0.000000} \times .2 = \frac{0.000000}{0.000000} \times \frac{1,178.48}{\text{Same Year Raw ADM}} = \frac{0.00}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 25 - GARVIN District: I009 - LINDSAY**

A. If school district's total area in square miles 184.953330 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 1,178.48 divided by district's total area in square mile 184.953330 = District's Areal Density 6.37.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "C<sub>a</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "C<sub>b</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "C<sub>c</sub>" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{0.00} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{0.00}{0.00} \text{ divided by district's Raw ADM } \frac{1,178.48}{0} = \text{District Cost Factor}$

5) (District's Square Miles 184.953330 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 1,178.48 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 0.00



# Oklahoma State Department of Education

## Small School and Isolation Weight

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Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 1,414.25}{750} = \frac{0.000000}{0.000000} \times .2 = \frac{0.000000}{0.000000} \times \frac{1,414.25}{\text{Same Year Raw ADM}} = \frac{0.00}{\text{Small School District Weight}}$$

### DISTRICT SPARSITY-ISOLATION FORMULA

**County: 25 - GARVIN District: I018 - PAULS VALLEY**

A. If school district's total area in square miles 51.096760 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 1,414.25 divided by district's total area in square mile 51.096760 = District's Areal Density 27.68.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "C<sub>a</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "C<sub>b</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "C<sub>c</sub>" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{0.00} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{0.00}{0.00} \text{ divided by district's Raw ADM } \frac{1,414.25}{0} = \text{District Cost Factor}$

5) (District's Square Miles 51.096760 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 1,414.25 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 0.00

# Oklahoma State Department of Education

## Small School and Isolation Weight

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Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 680.18}{750} = \frac{0.093093}{1} \times .2 = \frac{0.018619}{1} \times \frac{680.18}{\text{Same Year Raw ADM}} = \frac{12.66}{\text{Small School District Weight}}$$

### DISTRICT SPARSITY-ISOLATION FORMULA

**County: 25 - GARVIN District: I038 - WYNNEWOOD**

A. If school district's total area in square miles 152.860280 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 680.18 divided by district's total area in square mile 152.860280 = District's Areal Density 4.45.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "C<sub>a</sub>" from above

$$\frac{0.00}{74} = \frac{0.000000}{0.00} + .85 = \frac{0.850000}{1} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "C<sub>b</sub>" from above

$$\frac{0.00}{122} = \frac{0.000000}{0.00} + .85 = \frac{0.850000}{1} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "C<sub>c</sub>" from above

$$\frac{0.00}{292} = \frac{0.000000}{0.00} + .78 = \frac{0.780000}{1} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{0.00}{0.00} = \frac{0.00}{0.00} - 1.00 = \text{District Cost Factor}$

5) (District's Square Miles 152.860280 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 680.18 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 12.66

# Oklahoma State Department of Education

## Small School and Isolation Weight

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Statewide Report

### 2024 FINAL

$$750 - \frac{\text{Raw ADM } 457.48}{750} = \frac{0.390027}{0.078005} \times .2 \times \frac{457.48}{\text{Same Year Raw ADM}} = \frac{35.69}{\text{Small School District Weight}}$$

### DISTRICT SPARSITY-ISOLATION FORMULA

County: 25 - GARVIN District: 1072 - ELMORE CITY-PERNELL

A. If school district's total area in square miles 220.431860 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 457.48 divided by district's total area in square mile 220.431860 = District's Areal Density 2.08.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>194.27</u>	+	23	=	<u>217.27</u>	(Ca)
Grades	6th - 8th	<u>105.51</u>	+	133	=	<u>238.51</u>	(Cb)
Grades	PK3,9 -OHP	<u>157.70</u>	+	128	=	<u>285.70</u>	(Cc)
		<u>457.48</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{217.27}{74} = \frac{0.340590}{0.078005} + .85 = \frac{1.190590}{0.078005} \times \frac{194.27}{\text{EC-5 ADM}} = \frac{231.30}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{238.51}{122} = \frac{0.511509}{0.078005} + .85 = \frac{1.361509}{0.078005} \times \frac{105.51}{\text{6-8 ADM}} = \frac{143.65}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{285.70}{292} = \frac{1.022051}{0.078005} + .78 = \frac{1.802051}{0.078005} \times \frac{157.70}{\text{9-OHP ADM}} = \frac{284.18}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above 659.13 divided by district's Raw ADM 457.48  
 = 1.44 - 1.00 = District Cost Factor 0.44

5) (District's Square Miles 220.431860 - 137.86788) divided by 137.86788 = Area Factor 0.60

6) Multiply District Cost Factor (Line 4 above) 0.44 by lessor of the Area Factor (Line 5 above) 0.60 or 1.00 = Isolation Factor 0.26

7) Multiply the Isolation Factor on line 6 times the Raw ADM 457.48 = Isolation Weight 118.94

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 118.94

# Oklahoma State Department of Education

## Small School and Isolation Weight

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**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 240.89}{750} = \frac{0.678813}{0.678813} \times .2 = \frac{0.135763}{0.135763} \times \frac{240.89}{\text{Same Year Raw ADM}} = \frac{32.70}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 26 - GRADY District: C037 - FRIEND**

A. If school district's total area in square miles 30.786270 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 240.89 divided by district's total area in square mile 30.786270 = District's Areal Density 7.82.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "C<sub>a</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.850000} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "C<sub>b</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.850000} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "C<sub>c</sub>" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{0.780000} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above 0.00 divided by district's Raw ADM 240.89  
 = 0.00 - 1.00 = District Cost Factor 0

5) (District's Square Miles 30.786270 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 240.89 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 32.70

# Oklahoma State Department of Education

## Small School and Isolation Weight

2023 - 2024

Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 304.11}{750} = \frac{0.594520}{0.118904} \times .2 = \frac{0.118904}{0.118904} \times \frac{304.11}{\text{Same Year Raw ADM}} = \frac{36.16}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 26 - GRADY District: C096 - MIDDLEBERG**

A. If school district's total area in square miles 52.287650 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 304.11 divided by district's total area in square mile 52.287650 = District's Areal Density 5.82.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "C<sub>a</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.850000} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "C<sub>b</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.850000} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "C<sub>c</sub>" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{0.780000} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{0.00}{0.00} \div \text{district's Raw ADM } 304.11 = \frac{0.00}{0.00} - 1.00 = \text{District Cost Factor } 0$

5) (District's Square Miles 52.287650 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 304.11 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 36.16

# Oklahoma State Department of Education

## Small School and Isolation Weight

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Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 382.91}{750} = 0.489453 \quad \times .2 = 0.097891 \quad \times \frac{382.91}{\text{Same Year Raw ADM}} = \frac{37.48}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 26 - GRADY District: C131 - PIONEER**

A. If school district's total area in square miles 38.632950 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 382.91 divided by district's total area in square mile 38.632950 = District's Areal Density 9.91.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{0.00}{0.000000} + .85 = 0.850000 \quad \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{0.00}{0.000000} + .85 = 0.850000 \quad \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{0.00}{0.000000} + .78 = 0.780000 \quad \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above 0.00 divided by district's Raw ADM 382.91  
 = 0.00 - 1.00 = District Cost Factor 0

5) (District's Square Miles 38.632950 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 382.91 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 37.48

# Oklahoma State Department of Education

## Small School and Isolation Weight

2023 - 2024

Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 2,242.04}{750} = \frac{0.000000}{0.000000} \times .2 = \frac{0.000000}{0.000000} \times \frac{2,242.04}{\text{Same Year Raw ADM}} = \frac{0.00}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 26 - GRADY District: I001 - CHICKASHA**

A. If school district's total area in square miles 43.264930 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 2,242.04 divided by district's total area in square mile 43.264930 = District's Areal Density 51.82.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "C<sub>a</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "C<sub>b</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "C<sub>c</sub>" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{0.00} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{0.00}{0.00} \text{ divided by district's Raw ADM } \frac{2,242.04}{0} = \text{District Cost Factor}$

5) (District's Square Miles 43.264930 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 2,242.04 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 0.00

# Oklahoma State Department of Education

## Small School and Isolation Weight

2023 - 2024

Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 605.59}{750} = 0.192547 \quad \times .2 = 0.038509 \quad \times \frac{605.59}{\text{Same Year Raw ADM}} = \frac{23.32}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 26 - GRADY District: 1002 - MINCO**

A. If school district's total area in square miles 119.346380 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 605.59 divided by district's total area in square mile 119.346380 = District's Areal Density 5.07.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "C<sub>a</sub>" from above

$$\frac{0.00}{\text{EC-5 ADM}} = \frac{0.000000}{\text{EC-5 ADM}} + .85 = \frac{0.850000}{\text{EC-5 ADM}} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "C<sub>b</sub>" from above

$$\frac{0.00}{\text{6-8 ADM}} = \frac{0.000000}{\text{6-8 ADM}} + .85 = \frac{0.850000}{\text{6-8 ADM}} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "C<sub>c</sub>" from above

$$\frac{0.00}{\text{9-OHP ADM}} = \frac{0.000000}{\text{9-OHP ADM}} + .78 = \frac{0.780000}{\text{9-OHP ADM}} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{0.00}{\text{605.59}}$  divided by district's Raw ADM  $\frac{605.59}{605.59}$   
 =  $\frac{0.00}{605.59} - 1.00 = \text{District Cost Factor}$   $\frac{0}{605.59}$

5) (District's Square Miles 119.346380 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 605.59 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 23.32



# Oklahoma State Department of Education

## Small School and Isolation Weight

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Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 421.81}{750} = 0.437587 \times .2 = 0.087517 \times \frac{421.81}{\text{Same Year Raw ADM}} = \frac{36.92}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 26 - GRADY District: I051 - NINNEKAH**

A. If school district's total area in square miles 97.088850 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 421.81 divided by district's total area in square mile 97.088850 = District's Areal Density 4.34.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "C<sub>a</sub>" from above

$$\frac{0.00}{\text{EC-5 ADM}} = \frac{0.000000}{\text{EC-5 ADM}} + .85 = \frac{0.850000}{\text{EC-5 ADM}} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "C<sub>b</sub>" from above

$$\frac{0.00}{\text{6-8 ADM}} = \frac{0.000000}{\text{6-8 ADM}} + .85 = \frac{0.850000}{\text{6-8 ADM}} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "C<sub>c</sub>" from above

$$\frac{0.00}{\text{9-OHP ADM}} = \frac{0.000000}{\text{9-OHP ADM}} + .78 = \frac{0.780000}{\text{9-OHP ADM}} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{0.00}{\text{district's Raw ADM } 421.81} = \frac{0.00}{\text{District Cost Factor } 0}$

5) (District's Square Miles 97.088850 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 421.81 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 36.92

# Oklahoma State Department of Education

## Small School and Isolation Weight

2023 - 2024

Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 302.26}{750} = \frac{0.596987}{1} \times .2 = \frac{0.119397}{1} \times \frac{302.26}{\text{Same Year Raw ADM}} = \frac{36.09}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

County: 26 - GRADY District: I056 - ALEX

A. If school district's total area in square miles 144.499000 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 302.26 divided by district's total area in square mile 144.499000 = District's Areal Density 2.09.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>144.83</u>	+	23	=	<u>167.83</u>	(Ca)
Grades	6th - 8th	<u>64.48</u>	+	133	=	<u>197.48</u>	(Cb)
Grades	PK3,9 -OHP	<u>92.95</u>	+	128	=	<u>220.95</u>	(Cc)
		<u>302.26</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{167.83}{74} = \frac{0.440922}{1} + .85 = \frac{1.290922}{1} \times \frac{144.83}{\text{EC-5 ADM}} = \frac{186.96}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{197.48}{122} = \frac{0.617784}{1} + .85 = \frac{1.467784}{1} \times \frac{64.48}{\text{6-8 ADM}} = \frac{94.64}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{220.95}{292} = \frac{1.321566}{1} + .78 = \frac{2.101566}{1} \times \frac{92.95}{\text{9-OHP ADM}} = \frac{195.34}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above 476.94 divided by district's Raw ADM 302.26

$$= \frac{1.58}{1} - 1.00 = \text{District Cost Factor } \frac{0.58}{1}$$

5) (District's Square Miles 144.499000 - 137.86788) divided by 137.86788 = Area Factor 0.05

6) Multiply District Cost Factor (Line 4 above) 0.58 by lessor of the Area Factor (Line 5 above) 0.05 or 1.00 = Isolation Factor 0.03

7) Multiply the Isolation Factor on line 6 times the Raw ADM 302.26 = Isolation Weight 9.07

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 36.09

# Oklahoma State Department of Education

## Small School and Isolation Weight

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**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 472.26}{750} = \frac{0.370320}{0.370320} \times .2 = \frac{0.074064}{0.074064} \times \frac{472.26}{\text{Same Year Raw ADM}} = \frac{34.98}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 26 - GRADY District: I068 - RUSH SPRINGS**

A. If school district's total area in square miles 165.078200 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 472.26 divided by district's total area in square mile 165.078200 = District's Areal Density 2.86.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.850000} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.850000} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{0.780000} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above 0.00 divided by district's Raw ADM 472.26  
 = 0.00 - 1.00 = District Cost Factor 0

5) (District's Square Miles 165.078200 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 472.26 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 34.98

# Oklahoma State Department of Education

## Small School and Isolation Weight

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Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 1,875.30}{750} = \frac{0.000000}{0.000000} \times .2 = \frac{0.000000}{0.000000} \times \frac{1,875.30}{\text{Same Year Raw ADM}} = \frac{0.00}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 26 - GRADY District: I095 - BRIDGE CREEK**

A. If school district's total area in square miles 44.101510 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 1,875.30 divided by district's total area in square mile 44.101510 = District's Areal Density 42.52.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{0.00} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{0.00}{0.00} \text{ divided by district's Raw ADM } \frac{1,875.30}{0} = \frac{0.00}{0} - 1.00 = \text{District Cost Factor}$

5) (District's Square Miles 44.101510 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 1,875.30 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 0.00

# Oklahoma State Department of Education

## Small School and Isolation Weight

2023 - 2024

Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 1,990.66}{750} = \frac{0.000000}{0.000000} \times .2 = \frac{0.000000}{0.000000} \times \frac{1,990.66}{\text{Same Year Raw ADM}} = \frac{0.00}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 26 - GRADY District: 1097 - TUTTLE**

A. If school district's total area in square miles 81.793850 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 1,990.66 divided by district's total area in square mile 81.793850 = District's Areal Density 24.34.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "C<sub>a</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "C<sub>b</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "C<sub>c</sub>" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{0.00} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{0.00}{0.00} - 1.00 = \text{District Cost Factor}$   $\frac{1,990.66}{0}$

5) (District's Square Miles 81.793850 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 1,990.66 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 0.00

# Oklahoma State Department of Education

## Small School and Isolation Weight

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Statewide Report

### 2024 FINAL

$$750 - \frac{\text{Raw ADM } 330.97}{750} = \frac{0.558707}{0.111741} \times .2 = \frac{0.111741}{330.97} \times \frac{330.97}{\text{Same Year Raw ADM}} = \frac{36.98}{\text{Small School District Weight}}$$

### DISTRICT SPARSITY-ISOLATION FORMULA

County: 26 - GRADY District: I099 - VERDEN

A. If school district's total area in square miles 100.662370 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 330.97 divided by district's total area in square mile 100.662370 = District's Areal Density 3.29.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{\text{EC-5 ADM}} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{\text{6-8 ADM}} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{\text{9-OHP ADM}} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above 0.00 divided by district's Raw ADM 330.97  
 = 0.00 - 1.00 = District Cost Factor 0

5) (District's Square Miles 100.662370 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 330.97 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 36.98

# Oklahoma State Department of Education

## Small School and Isolation Weight

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Statewide Report

### 2024 FINAL

$$750 - \frac{\text{Raw ADM } 399.56}{750} = 0.467253 \quad \times .2 = 0.093451 \quad \times \frac{399.56}{\text{Same Year Raw ADM}} = \frac{37.34}{\text{Small School District Weight}}$$

### DISTRICT SPARSITY-ISOLATION FORMULA

County: 26 - GRADY District: 1128 - AMBER-POCASSET

A. If school district's total area in square miles 145.995230 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 399.56 divided by district's total area in square mile 145.995230 = District's Areal Density 2.74.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "C<sub>a</sub>" from above

$$\frac{0.00}{0.000000} + .85 = 0.850000 \quad \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "C<sub>b</sub>" from above

$$\frac{0.00}{0.000000} + .85 = 0.850000 \quad \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "C<sub>c</sub>" from above

$$\frac{0.00}{0.000000} + .78 = 0.780000 \quad \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above 0.00 divided by district's Raw ADM 399.56  
 = 0.00 - 1.00 = District Cost Factor 0

5) (District's Square Miles 145.995230 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 399.56 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 37.34

# Oklahoma State Department of Education

## Small School and Isolation Weight

2023 - 2024

Statewide Report

### 2024 FINAL

$$750 - \frac{\text{Raw ADM } 319.83}{750} = \frac{0.573560}{0.114712} \times .2 \times \frac{319.83}{\text{Same Year Raw ADM}} = \frac{36.69}{\text{Small School District Weight}}$$

### DISTRICT SPARSITY-ISOLATION FORMULA

County: 27 - GRANT District: I054 - MEDFORD

A. If school district's total area in square miles 507.172740 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 319.83 divided by district's total area in square mile 507.172740 = District's Areal Density 0.63.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>172.41</u>	+	23	=	<u>195.41</u>	(Ca)
Grades	6th - 8th	<u>64.79</u>	+	133	=	<u>197.79</u>	(Cb)
Grades	PK3,9 -OHP	<u>82.63</u>	+	128	=	<u>210.63</u>	(Cc)
		<u>319.83</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{195.41}{74} = \frac{0.378691}{0.114712} + .85 = \frac{1.228691}{0.114712} \times \frac{172.41}{\text{EC-5 ADM}} = \frac{211.84}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{197.79}{122} = \frac{0.616816}{0.114712} + .85 = \frac{1.466816}{0.114712} \times \frac{64.79}{\text{6-8 ADM}} = \frac{95.03}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{210.63}{292} = \frac{1.386317}{0.114712} + .78 = \frac{2.166317}{0.114712} \times \frac{82.63}{\text{9-OHP ADM}} = \frac{179.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above

$$\frac{485.87}{319.83} = \frac{1.52}{0.114712} - 1.00 = \text{District Cost Factor } \frac{0.52}{0.114712}$$

5) (District's Square Miles 507.172740 - 137.86788) divided by 137.86788 = Area Factor 2.68

6) Multiply District Cost Factor (Line 4 above) 0.52 by lessor of the Area Factor (Line 5 above) 2.68 or 1.00 = Isolation Factor 0.52

7) Multiply the Isolation Factor on line 6 times the Raw ADM 319.83 = Isolation Weight 166.31

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 166.31



# Oklahoma State Department of Education

## Small School and Isolation Weight

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Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 311.65}{750} = \frac{0.584467}{0.116893} \times .2 = \frac{0.116893}{311.65} \times \frac{311.65}{\text{Same Year Raw ADM}} = \frac{36.43}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 27 - GRANT District: 1090 - POND CREEK-HUNTER**

A. If school district's total area in square miles 214.293630 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 311.65 divided by district's total area in square mile 214.293630 = District's Areal Density 1.45.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>131.92</u>	+	23	=	<u>154.92</u>	(Ca)
Grades	6th - 8th	<u>69.19</u>	+	133	=	<u>202.19</u>	(Cb)
Grades	PK3,9 -OHP	<u>110.54</u>	+	128	=	<u>238.54</u>	(Cc)
		<u>311.65</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "C<sub>a</sub>" from above

$$\frac{154.92}{0.477666} + .85 = \frac{1.327666}{131.92} \times \frac{131.92}{\text{EC-5 ADM}} = \frac{175.15}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "C<sub>b</sub>" from above

$$\frac{202.19}{0.603393} + .85 = \frac{1.453393}{69.19} \times \frac{69.19}{\text{6-8 ADM}} = \frac{100.56}{\text{6-8 Cost Factor}}$$

3) 292 divided by "C<sub>c</sub>" from above

$$\frac{238.54}{1.224113} + .78 = \frac{2.004113}{110.54} \times \frac{110.54}{\text{9-OHP ADM}} = \frac{221.53}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{497.24}{311.65}$  divided by district's Raw ADM =  $\frac{1.60}{0.60}$  - 1.00 = District Cost Factor

5) (District's Square Miles 214.293630 - 137.86788) divided by 137.86788 = Area Factor 0.55

6) Multiply District Cost Factor (Line 4 above) 0.60 by lessor of the Area Factor (Line 5 above) 0.55 or 1.00 = Isolation Factor 0.33

7) Multiply the Isolation Factor on line 6 times the Raw ADM 311.65 = Isolation Weight 102.84

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 102.84

# Oklahoma State Department of Education

## Small School and Isolation Weight

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Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 125.26}{750} = \frac{0.832987}{1} \times .2 = \frac{0.166597}{1} \times \frac{125.26}{\text{Same Year Raw ADM}} = \frac{20.87}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 27 - GRANT District: 1095 - DEER CREEK-LAMONT**

A. If school district's total area in square miles 249.869800 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 125.26 divided by district's total area in square mile 249.869800 = District's Areal Density 0.50.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>60.32</u>	+	23	=	<u>83.32</u>	(Ca)
Grades	6th - 8th	<u>26.91</u>	+	133	=	<u>159.91</u>	(Cb)
Grades	PK3,9 -OHP	<u>38.03</u>	+	128	=	<u>166.03</u>	(Cc)
		<u>125.26</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{83.32}{74} = \frac{0.888142}{1} + .85 = \frac{1.738142}{1} \times \frac{60.32}{\text{EC-5 ADM}} = \frac{104.84}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{159.91}{122} = \frac{0.762929}{1} + .85 = \frac{1.612929}{1} \times \frac{26.91}{\text{6-8 ADM}} = \frac{43.40}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{166.03}{292} = \frac{1.758718}{1} + .78 = \frac{2.538718}{1} \times \frac{38.03}{\text{9-OHP ADM}} = \frac{96.55}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above

$$\frac{244.79}{125.26} = \frac{1.95}{1} - 1.00 = \text{District Cost Factor } \frac{0.95}{1}$$

5) (District's Square Miles 249.869800 - 137.86788) divided by 137.86788 = Area Factor 0.81

6) Multiply District Cost Factor (Line 4 above) 0.95 by lessor of the Area Factor (Line 5 above) 0.81 or 1.00 = Isolation Factor 0.77

7) Multiply the Isolation Factor on line 6 times the Raw ADM 125.26 = Isolation Weight 96.45

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 96.45

# Oklahoma State Department of Education

## Small School and Isolation Weight

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### 2024 FINAL

$$750 - \frac{\text{Raw ADM } 636.83}{750} = \frac{0.150893}{0.150893} \times .2 = \frac{0.030179}{0.030179} \times \frac{636.83}{\text{Same Year Raw ADM}} = \frac{19.22}{\text{Small School District Weight}}$$

### DISTRICT SPARSITY-ISOLATION FORMULA

County: 28 - GREER District: I001 - MANGUM

A. If school district's total area in square miles 393.294930 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 636.83 divided by district's total area in square mile 393.294930 = District's Areal Density 1.62.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>308.16</u>	+	23	=	<u>331.16</u>	(Ca)
Grades	6th - 8th	<u>145.01</u>	+	133	=	<u>278.01</u>	(Cb)
Grades	PK3,9 -OHP	<u>183.66</u>	+	128	=	<u>311.66</u>	(Cc)
		<u>636.83</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{331.16}{331.16} = \frac{0.223457}{0.223457} + .85 = \frac{1.073457}{1.073457} \times \frac{308.16}{\text{EC-5 ADM}} = \frac{330.80}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{278.01}{278.01} = \frac{0.438833}{0.438833} + .85 = \frac{1.288833}{1.288833} \times \frac{145.01}{\text{6-8 ADM}} = \frac{186.89}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{311.66}{311.66} = \frac{0.936918}{0.936918} + .78 = \frac{1.716918}{1.716918} \times \frac{183.66}{\text{9-OHP ADM}} = \frac{315.33}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above

$$\frac{833.02}{833.02} \text{ divided by district's Raw ADM } \frac{636.83}{636.83} = \frac{1.31}{1.31} - 1.00 = \text{District Cost Factor } \frac{0.31}{0.31}$$

5) (District's Square Miles 393.294930 - 137.86788) divided by 137.86788 = Area Factor 1.85

6) Multiply District Cost Factor (Line 4 above) 0.31 by lessor of the Area Factor (Line 5 above) 1.85 or 1.00 = Isolation Factor 0.31

7) Multiply the Isolation Factor on line 6 times the Raw ADM 636.83 = Isolation Weight 197.42

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 197.42

# Oklahoma State Department of Education

## Small School and Isolation Weight

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**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 222.00}{750} = \frac{0.704000}{1} \times .2 = \frac{0.140800}{1} \times \frac{222.00}{\text{Same Year Raw ADM}} = \frac{31.26}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 28 - GREER District: I003 - GRANITE**

A. If school district's total area in square miles 178.782620 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 222.00 divided by district's total area in square mile 178.782620 = District's Areal Density 1.24.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>108.84</u>	+	23	=	<u>131.84</u>	(Ca)
Grades	6th - 8th	<u>40.14</u>	+	133	=	<u>173.14</u>	(Cb)
Grades	PK3,9 -OHP	<u>73.02</u>	+	128	=	<u>201.02</u>	(Cc)
		<u>222.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{131.84}{74} = \frac{0.561286}{1} + .85 = \frac{1.411286}{1} \times \frac{108.84}{\text{EC-5 ADM}} = \frac{153.60}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{173.14}{122} = \frac{0.704632}{1} + .85 = \frac{1.554632}{1} \times \frac{40.14}{\text{6-8 ADM}} = \frac{62.40}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{201.02}{292} = \frac{1.452592}{1} + .78 = \frac{2.232592}{1} \times \frac{73.02}{\text{9-OHP ADM}} = \frac{163.02}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above 379.02 divided by district's Raw ADM 222.00

$$= \frac{1.71}{1} - 1.00 = \text{District Cost Factor } \frac{0.71}{1}$$

5) (District's Square Miles 178.782620 - 137.86788) divided by 137.86788 = Area Factor 0.30

6) Multiply District Cost Factor (Line 4 above) 0.71 by lessor of the Area Factor (Line 5 above) 0.30 or 1.00 = Isolation Factor 0.21

7) Multiply the Isolation Factor on line 6 times the Raw ADM 222.00 = Isolation Weight 46.62

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 46.62

# Oklahoma State Department of Education

## Small School and Isolation Weight

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**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 469.21}{750} = \frac{0.374387}{0.074877} \times .2 = \frac{0.074877}{469.21} \times \frac{469.21}{\text{Same Year Raw ADM}} = \frac{35.13}{\text{Small School District Weight}}$$

### DISTRICT SPARSITY-ISOLATION FORMULA

**County: 29 - HARMONDistrict: I066 - HOLLIS**

A. If school district's total area in square miles 510.566470 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 469.21 divided by district's total area in square mile 510.566470 = District's Areal Density 0.92.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>220.03</u>	+	23	=	<u>243.03</u>	(Ca)
Grades	6th - 8th	<u>97.76</u>	+	133	=	<u>230.76</u>	(Cb)
Grades	PK3,9 -OHP	<u>151.42</u>	+	128	=	<u>279.42</u>	(Cc)
		<u>469.21</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "C<sub>a</sub>" from above

$$\frac{243.03}{0.304489} = \frac{0.304489}{.85} = \frac{1.154489}{220.03} \times \frac{220.03}{\text{EC-5 ADM}} = \frac{254.02}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "C<sub>b</sub>" from above

$$\frac{230.76}{0.528688} = \frac{0.528688}{.85} = \frac{1.378688}{97.76} \times \frac{97.76}{\text{6-8 ADM}} = \frac{134.78}{\text{6-8 Cost Factor}}$$

3) 292 divided by "C<sub>c</sub>" from above

$$\frac{279.42}{1.045022} = \frac{1.045022}{.78} = \frac{1.825022}{151.42} \times \frac{151.42}{\text{9-OHP ADM}} = \frac{276.34}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above

$$\frac{665.14}{1.42} \text{ divided by district's Raw ADM } \frac{469.21}{0.42} = \text{District Cost Factor}$$

5) (District's Square Miles 510.566470 - 137.86788) divided by 137.86788 = Area Factor 2.70

6) Multiply District Cost Factor (Line 4 above) 0.42 by lessor of the Area Factor (Line 5 above) 2.70 or 1.00 = Isolation Factor 0.42

7) Multiply the Isolation Factor on line 6 times the Raw ADM 469.21 = Isolation Weight 197.07

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 197.07

# Oklahoma State Department of Education

## Small School and Isolation Weight

2023 - 2024

Statewide Report

### 2024 FINAL

$$750 - \frac{\text{Raw ADM } 455.11}{750} = \frac{0.393187}{0.078637} \times .2 = \frac{0.078637}{455.11} \times \frac{455.11}{\text{Same Year Raw ADM}} = \frac{35.79}{\text{Small School District Weight}}$$

### DISTRICT SPARSITY-ISOLATION FORMULA

County: 30 - HARPER District: I001 - LAVERNE

A. If school district's total area in square miles 833.954690 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 455.11 divided by district's total area in square mile 833.954690 = District's Areal Density 0.55.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>210.74</u>	+	23	=	<u>233.74</u>	(Ca)
Grades	6th - 8th	<u>110.74</u>	+	133	=	<u>243.74</u>	(Cb)
Grades	PK3,9 -OHP	<u>133.63</u>	+	128	=	<u>261.63</u>	(Cc)
		<u>455.11</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{233.74}{74} = \frac{0.316591}{0.078637} + .85 = \frac{1.166591}{0.078637} \times \frac{210.74}{\text{EC-5 ADM}} = \frac{245.85}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{243.74}{122} = \frac{0.500533}{0.078637} + .85 = \frac{1.350533}{0.078637} \times \frac{110.74}{\text{6-8 ADM}} = \frac{149.56}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{261.63}{292} = \frac{1.116080}{0.078637} + .78 = \frac{1.896080}{0.078637} \times \frac{133.63}{\text{9-OHP ADM}} = \frac{253.37}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above 648.78 divided by district's Raw ADM 455.11  
 = 1.43 - 1.00 = District Cost Factor 0.43

5) (District's Square Miles 833.954690 - 137.86788) divided by 137.86788 = Area Factor 5.05

6) Multiply District Cost Factor (Line 4 above) 0.43 by lessor of the Area Factor (Line 5 above) 5.05 or 1.00 = Isolation Factor 0.43

7) Multiply the Isolation Factor on line 6 times the Raw ADM 455.11 = Isolation Weight 195.70

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 195.70

# Oklahoma State Department of Education

## Small School and Isolation Weight

2023 - 2024

Statewide Report

### 2024 FINAL

$$750 - \frac{\text{Raw ADM } 248.73}{750} = \frac{0.668360}{1} \times .2 = \frac{0.133672}{1} \times \frac{248.73}{\text{Same Year Raw ADM}} = \frac{33.25}{\text{Small School District Weight}}$$

### DISTRICT SPARSITY-ISOLATION FORMULA

County: 30 - HARPER District: I004 - BUFFALO

A. If school district's total area in square miles 532.951330 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 248.73 divided by district's total area in square mile 532.951330 = District's Areal Density 0.47.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>124.53</u>	+	23	=	<u>147.53</u>	(Ca)
Grades	6th - 8th	<u>43.70</u>	+	133	=	<u>176.70</u>	(Cb)
Grades	PK3,9 -OHP	<u>80.50</u>	+	128	=	<u>208.50</u>	(Cc)
		<u>248.73</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{147.53}{74} = \frac{0.501593}{1} + .85 = \frac{1.351593}{1} \times \frac{124.53}{\text{EC-5 ADM}} = \frac{168.31}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{176.70}{122} = \frac{0.690436}{1} + .85 = \frac{1.540436}{1} \times \frac{43.70}{\text{6-8 ADM}} = \frac{67.32}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{208.50}{292} = \frac{1.400480}{1} + .78 = \frac{2.180480}{1} \times \frac{80.50}{\text{9-OHP ADM}} = \frac{175.53}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above 411.16 divided by district's Raw ADM 248.73

$$= \frac{1.65}{1} - 1.00 = \text{District Cost Factor } \frac{0.65}{1}$$

5) (District's Square Miles 532.951330 - 137.86788) divided by 137.86788 = Area Factor 2.87

6) Multiply District Cost Factor (Line 4 above) 0.65 by lessor of the Area Factor (Line 5 above) 2.87 or 1.00 = Isolation Factor 0.65

7) Multiply the Isolation Factor on line 6 times the Raw ADM 248.73 = Isolation Weight 161.67

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 161.67

# Oklahoma State Department of Education

## Small School and Isolation Weight

2023 - 2024

Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 221.51}{750} = \frac{0.704653}{1} \times .2 = \frac{0.140931}{1} \times \frac{221.51}{\text{Same Year Raw ADM}} = \frac{31.22}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 31 - HASKELL District: C010 - WHITEFIELD**

A. If school district's total area in square miles 30.933420 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 221.51 divided by district's total area in square mile 30.933420 = District's Areal Density 7.16.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{1} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{1} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{1} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above 0.00 divided by district's Raw ADM 221.51  
 = 0.00 - 1.00 = District Cost Factor 0

5) (District's Square Miles 30.933420 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 221.51 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 31.22



# Oklahoma State Department of Education

## Small School and Isolation Weight

2023 - 2024

Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 167.83}{750} = \frac{0.776227}{0.776227} \times .2 = \frac{0.155245}{0.155245} \times \frac{167.83}{\text{Same Year Raw ADM}} = \frac{26.05}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

County: 31 - HASKELL District: I013 - KINTA

A. If school district's total area in square miles 129.197560 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 167.83 divided by district's total area in square mile 129.197560 = District's Areal Density 1.30.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{0.00}{0.00} = \frac{0.000000}{0.000000} + .85 = \frac{0.850000}{0.850000} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{0.00}{0.00} = \frac{0.000000}{0.000000} + .85 = \frac{0.850000}{0.850000} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{0.00}{0.00} = \frac{0.000000}{0.000000} + .78 = \frac{0.780000}{0.780000} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{0.00}{0.00}$  divided by district's Raw ADM  $\frac{167.83}{167.83}$   
 =  $\frac{0.00}{0.00} - 1.00 = \text{District Cost Factor}$   $\frac{0}{0}$

5) (District's Square Miles 129.197560 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 167.83 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 26.05

# Oklahoma State Department of Education

## Small School and Isolation Weight

2023 - 2024

Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 1,221.75}{750} = \frac{0.000000}{0.000000} \times .2 = \frac{0.000000}{0.000000} \times \frac{1,221.75}{\text{Same Year Raw ADM}} = \frac{0.00}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 31 - HASKELL District: 1020 - STIGLER**

A. If school district's total area in square miles 214.907410 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 1,221.75 divided by district's total area in square mile 214.907410 = District's Areal Density 5.69.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "C<sub>a</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "C<sub>b</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "C<sub>c</sub>" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{0.00} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{0.00}{0.00} - 1.00 = \text{District Cost Factor}$   $\frac{1,221.75}{0}$

5) (District's Square Miles 214.907410 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 1,221.75 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 0.00

# Oklahoma State Department of Education

## Small School and Isolation Weight

2023 - 2024

Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 243.08}{750} = \frac{0.675893}{1} \times .2 = \frac{0.135179}{1} \times \frac{243.08}{\text{Same Year Raw ADM}} = \frac{32.86}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 31 - HASKELL District: I037 - MCCURTAIN**

A. If school district's total area in square miles 105.084250 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 243.08 divided by district's total area in square mile 105.084250 = District's Areal Density 2.31.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{0.00}{74} = \frac{0.000000}{0.00} + .85 = \frac{0.850000}{1} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{0.00}{122} = \frac{0.000000}{0.00} + .85 = \frac{0.850000}{1} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{0.00}{292} = \frac{0.000000}{0.00} + .78 = \frac{0.780000}{1} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{0.00}{0.00} = \frac{0.00}{0.00} - 1.00 = \text{District Cost Factor}$   $\frac{243.08}{0}$

5) (District's Square Miles 105.084250 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 243.08 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 32.86

# Oklahoma State Department of Education

## Small School and Isolation Weight

2023 - 2024

Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 373.60}{750} = \frac{0.501867}{0.501867} \times .2 = \frac{0.100373}{0.100373} \times \frac{373.60}{\text{Same Year Raw ADM}} = \frac{37.50}{\text{Small School District Weight}}$$

### DISTRICT SPARSITY-ISOLATION FORMULA

**County: 31 - HASKELL District: I043 - KEOTA**

A. If school district's total area in square miles 136.081120 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 373.60 divided by district's total area in square mile 136.081120 = District's Areal Density 2.75.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.850000} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.850000} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{0.780000} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above

$$\frac{0.00}{0.00} \text{ divided by district's Raw ADM } \frac{373.60}{373.60} = \frac{0.00}{0.00} - 1.00 = \text{District Cost Factor } 0$$

5) (District's Square Miles 136.081120 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 373.60 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 37.50

# Oklahoma State Department of Education

## Small School and Isolation Weight

2023 - 2024

Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 243.28}{750} = \frac{0.675627}{1} \times .2 = \frac{0.135125}{1} \times \frac{243.28}{\text{Same Year Raw ADM}} = \frac{32.87}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 32 - HUGHES District: I001 - MOSS**

A. If school district's total area in square miles 147.866810 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 243.28 divided by district's total area in square mile 147.866810 = District's Areal Density 1.65.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>111.10</u>	+	23	=	<u>134.10</u>	(Ca)
Grades	6th - 8th	<u>60.09</u>	+	133	=	<u>193.09</u>	(Cb)
Grades	PK3,9 -OHP	<u>72.09</u>	+	128	=	<u>200.09</u>	(Cc)
		<u>243.28</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{134.10}{74} = \frac{0.551827}{1} + .85 = \frac{1.401827}{1} \times \frac{111.10}{\text{EC-5 ADM}} = \frac{155.74}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{193.09}{122} = \frac{0.631830}{1} + .85 = \frac{1.481830}{1} \times \frac{60.09}{\text{6-8 ADM}} = \frac{89.04}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{200.09}{292} = \frac{1.459343}{1} + .78 = \frac{2.239343}{1} \times \frac{72.09}{\text{9-OHP ADM}} = \frac{161.43}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above 406.21 divided by district's Raw ADM 243.28

$$= \frac{1.67}{1} - 1.00 = \text{District Cost Factor } \frac{0.67}{1}$$

5) (District's Square Miles 147.866810 - 137.86788) divided by 137.86788 = Area Factor 0.07

6) Multiply District Cost Factor (Line 4 above) 0.67 by lessor of the Area Factor (Line 5 above) 0.07 or 1.00 = Isolation Factor 0.05

7) Multiply the Isolation Factor on line 6 times the Raw ADM 243.28 = Isolation Weight 12.16

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 32.87

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## Small School and Isolation Weight

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$$750 - \frac{\text{Raw ADM } 390.92}{750} = 0.478773 \quad \times .2 = 0.095755 \quad \times \frac{390.92}{\text{Same Year Raw ADM}} = \frac{37.43}{\text{Small School District Weight}}$$

### DISTRICT SPARSITY-ISOLATION FORMULA

**County: 32 - HUGHES District: 1005 - WETUMKA**

A. If school district's total area in square miles 140.248250 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 390.92 divided by district's total area in square mile 140.248250 = District's Areal Density 2.79.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "C<sub>a</sub>" from above

$$\frac{0.00}{0.000000} + .85 = 0.850000 \quad \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "C<sub>b</sub>" from above

$$\frac{0.00}{0.000000} + .85 = 0.850000 \quad \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "C<sub>c</sub>" from above

$$\frac{0.00}{0.000000} + .78 = 0.780000 \quad \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{0.00}{0.00} - 1.00 = \text{District Cost Factor}$   $\frac{390.92}{0}$

5) (District's Square Miles 140.248250 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 390.92 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 37.43

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## Small School and Isolation Weight

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$$750 - \frac{\text{Raw ADM } 966.50}{750} = \frac{0.000000}{0.000000} \times .2 = \frac{0.000000}{0.000000} \times \frac{966.50}{\text{Same Year Raw ADM}} = \frac{0.00}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 32 - HUGHES District: 1035 - HOLDENVILLE**

A. If school district's total area in square miles 150.915310 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 966.50 divided by district's total area in square mile 150.915310 = District's Areal Density 6.40.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "C<sub>a</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "C<sub>b</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "C<sub>c</sub>" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{0.00} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{0.00}{0.00} \text{ divided by district's Raw ADM } \frac{966.50}{0} = \text{District Cost Factor}$

5) (District's Square Miles 150.915310 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 966.50 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 0.00

# Oklahoma State Department of Education

## Small School and Isolation Weight

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$$750 - \frac{\text{Raw ADM } 163.81}{750} = \frac{0.781587}{1} \times .2 = \frac{0.156317}{1} \times \frac{163.81}{\text{Same Year Raw ADM}} = \frac{25.61}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 32 - HUGHES District: I048 - CALVIN**

A. If school district's total area in square miles 154.964450 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 163.81 divided by district's total area in square mile 154.964450 = District's Areal Density 1.06.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>81.63</u>	+	23	=	<u>104.63</u>	(Ca)
Grades	6th - 8th	<u>36.51</u>	+	133	=	<u>169.51</u>	(Cb)
Grades	PK3,9 -OHP	<u>45.67</u>	+	128	=	<u>173.67</u>	(Cc)
		<u>163.81</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{104.63}{74} = \frac{0.707254}{1} + .85 = \frac{1.557254}{1} \times \frac{81.63}{\text{EC-5 ADM}} = \frac{127.12}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{169.51}{122} = \frac{0.719722}{1} + .85 = \frac{1.569722}{1} \times \frac{36.51}{\text{6-8 ADM}} = \frac{57.31}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{173.67}{292} = \frac{1.681350}{1} + .78 = \frac{2.461350}{1} \times \frac{45.67}{\text{9-OHP ADM}} = \frac{112.41}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above 296.84 divided by district's Raw ADM 163.81

$$= \frac{1.81}{1} - 1.00 = \text{District Cost Factor } \frac{0.81}{1}$$

5) (District's Square Miles 154.964450 - 137.86788) divided by 137.86788 = Area Factor 0.12

6) Multiply District Cost Factor (Line 4 above) 0.81 by lessor of the Area Factor (Line 5 above) 0.12 or 1.00 = Isolation Factor 0.10

7) Multiply the Isolation Factor on line 6 times the Raw ADM 163.81 = Isolation Weight 16.38

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 25.61



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## Small School and Isolation Weight

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$$750 - \frac{\text{Raw ADM } 199.20}{750} = \frac{0.734400}{1} \times .2 = \frac{0.146880}{1} \times \frac{199.20}{\text{Same Year Raw ADM}} = \frac{29.26}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 32 - HUGHES District: I054 - STUART**

A. If school district's total area in square miles 151.468180 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 199.20 divided by district's total area in square mile 151.468180 = District's Areal Density 1.32.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>77.32</u>	+	23	=	<u>100.32</u>	(Ca)
Grades	6th - 8th	<u>50.76</u>	+	133	=	<u>183.76</u>	(Cb)
Grades	PK3,9 -OHP	<u>71.12</u>	+	128	=	<u>199.12</u>	(Cc)
		<u>199.20</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{100.32}{74} = \frac{0.737640}{1} + .85 = \frac{1.587640}{1} \times \frac{77.32}{\text{EC-5 ADM}} = \frac{122.76}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{183.76}{122} = \frac{0.663909}{1} + .85 = \frac{1.513909}{1} \times \frac{50.76}{\text{6-8 ADM}} = \frac{76.85}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{199.12}{292} = \frac{1.466452}{1} + .78 = \frac{2.246452}{1} \times \frac{71.12}{\text{9-OHP ADM}} = \frac{159.77}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{359.38}{199.20}$  divided by district's Raw ADM =  $\frac{1.80}{0.80}$  - 1.00 = District Cost Factor

5) (District's Square Miles 151.468180 - 137.86788) divided by 137.86788 = Area Factor 0.10

6) Multiply District Cost Factor (Line 4 above) 0.80 by lessor of the Area Factor (Line 5 above) 0.10 or 1.00 = Isolation Factor 0.08

7) Multiply the Isolation Factor on line 6 times the Raw ADM 199.20 = Isolation Weight 15.94

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 29.26

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## Small School and Isolation Weight

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**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 140.72}{750} = \frac{0.812373}{0.812373} \times .2 = \frac{0.162475}{0.162475} \times \frac{140.72}{\text{Same Year Raw ADM}} = \frac{22.86}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 32 - HUGHES District: I056 - GRAHAM-DUSTIN**

A. If school district's total area in square miles 137.422260 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 140.72 divided by district's total area in square mile 137.422260 = District's Areal Density 1.02.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.850000} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.850000} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{0.780000} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above 0.00 divided by district's Raw ADM 140.72  
 = 0.00 - 1.00 = District Cost Factor 0

5) (District's Square Miles 137.422260 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 140.72 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 22.86

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## Small School and Isolation Weight

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**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 452.30}{750} = 0.396933 \quad \times .2 = 0.079387 \quad \times \frac{452.30}{\text{Same Year Raw ADM}} = \frac{35.91}{\text{Small School District Weight}}$$

### DISTRICT SPARSITY-ISOLATION FORMULA

**County: 33 - JACKSON District: I001 - NAVAJO**

A. If school district's total area in square miles 145.609450 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 452.30 divided by district's total area in square mile 145.609450 = District's Areal Density 3.11.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "C<sub>a</sub>" from above

$$\frac{0.00}{\text{EC-5 ADM}} = \frac{0.000000}{\text{EC-5 ADM}} + .85 = \frac{0.850000}{\text{EC-5 ADM}} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "C<sub>b</sub>" from above

$$\frac{0.00}{\text{6-8 ADM}} = \frac{0.000000}{\text{6-8 ADM}} + .85 = \frac{0.850000}{\text{6-8 ADM}} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "C<sub>c</sub>" from above

$$\frac{0.00}{\text{9-OHP ADM}} = \frac{0.000000}{\text{9-OHP ADM}} + .78 = \frac{0.780000}{\text{9-OHP ADM}} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{0.00}{452.30}$  divided by district's Raw ADM  $\frac{452.30}{452.30}$   
 =  $\frac{0.00}{452.30} - 1.00 = \text{District Cost Factor}$   $\frac{0}{452.30}$

5) (District's Square Miles 145.609450 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 452.30 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 35.91

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## Small School and Isolation Weight

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$$750 - \frac{\text{Raw ADM } 165.95}{750} = \frac{0.778733}{1} \times .2 = \frac{0.155747}{1} \times \frac{165.95}{\text{Same Year Raw ADM}} = \frac{25.85}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 33 - JACKSON District: I014 - DUKE**

A. If school district's total area in square miles 157.010950 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 165.95 divided by district's total area in square mile 157.010950 = District's Areal Density 1.06.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>71.30</u>	+	23	=	<u>94.30</u>	(Ca)
Grades	6th - 8th	<u>36.00</u>	+	133	=	<u>169.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>58.65</u>	+	128	=	<u>186.65</u>	(Cc)
		165.95					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{94.30}{74} = \frac{0.784730}{1} + .85 = \frac{1.634730}{1} \times \frac{71.30}{\text{EC-5 ADM}} = \frac{116.56}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{169.00}{122} = \frac{0.721893}{1} + .85 = \frac{1.571893}{1} \times \frac{36.00}{\text{6-8 ADM}} = \frac{56.59}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{186.65}{292} = \frac{1.564425}{1} + .78 = \frac{2.344425}{1} \times \frac{58.65}{\text{9-OHP ADM}} = \frac{137.50}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above 310.65 divided by district's Raw ADM 165.95

$$= \frac{1.87}{1} - 1.00 = \text{District Cost Factor } \frac{0.87}{1}$$

5) (District's Square Miles 157.010950 - 137.86788) divided by 137.86788 = Area Factor 0.14

6) Multiply District Cost Factor (Line 4 above) 0.87 by lessor of the Area Factor (Line 5 above) 0.14 or 1.00 = Isolation Factor 0.12

7) Multiply the Isolation Factor on line 6 times the Raw ADM 165.95 = Isolation Weight 19.91

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 25.85

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## Small School and Isolation Weight

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$$750 - \frac{\text{Raw ADM } 3,550.63}{750} = \frac{0.000000}{0.000000} \times .2 = \frac{0.000000}{0.000000} \times \frac{3,550.63}{\text{Same Year Raw ADM}} = \frac{0.00}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 33 - JACKSON District: I018 - ALTUS**

A. If school district's total area in square miles 245.262860 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 3,550.63 divided by district's total area in square mile 245.262860 = District's Areal Density 14.48.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.850000} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.850000} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{0.780000} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above

$$\frac{0.00}{0.00} \text{ divided by district's Raw ADM } \frac{3,550.63}{0} = \text{District Cost Factor } 0$$

5) (District's Square Miles 245.262860 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 3,550.63 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 0.00

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## Small School and Isolation Weight

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$$750 - \frac{\text{Raw ADM } 160.70}{750} = \frac{0.785733}{1} \times .2 = \frac{0.157147}{1} \times \frac{160.70}{\text{Same Year Raw ADM}} = \frac{25.25}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 33 - JACKSON District: I040 - OLUSTEE-ELDORADO**

A. If school district's total area in square miles 284.505890 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 160.70 divided by district's total area in square mile 284.505890 = District's Areal Density 0.56.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>85.99</u>	+	23	=	<u>108.99</u>	(Ca)
Grades	6th - 8th	<u>35.87</u>	+	133	=	<u>168.87</u>	(Cb)
Grades	PK3,9 -OHP	<u>38.84</u>	+	128	=	<u>166.84</u>	(Cc)
		<u>160.70</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{108.99}{74} = \frac{0.678961}{1} + .85 = \frac{1.528961}{1} \times \frac{85.99}{\text{EC-5 ADM}} = \frac{131.48}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{168.87}{122} = \frac{0.722449}{1} + .85 = \frac{1.572449}{1} \times \frac{35.87}{\text{6-8 ADM}} = \frac{56.40}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{166.84}{292} = \frac{1.750180}{1} + .78 = \frac{2.530180}{1} \times \frac{38.84}{\text{9-OHP ADM}} = \frac{98.27}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{286.15}{160.70}$  divided by district's Raw ADM =  $\frac{1.78}{0.78}$  - 1.00 = District Cost Factor

5) (District's Square Miles 284.505890 - 137.86788) divided by 137.86788 = Area Factor 1.06

6) Multiply District Cost Factor (Line 4 above) 0.78 by lessor of the Area Factor (Line 5 above) 1.06 or 1.00 = Isolation Factor 0.78

7) Multiply the Isolation Factor on line 6 times the Raw ADM 160.70 = Isolation Weight 125.35

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 125.35

# Oklahoma State Department of Education

## Small School and Isolation Weight

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Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 178.74}{750} = \frac{0.761680}{1} \times .2 = \frac{0.152336}{1} \times \frac{178.74}{\text{Same Year Raw ADM}} = \frac{27.23}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 33 - JACKSON District: I054 - BLAIR**

A. If school district's total area in square miles 58.401620 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 178.74 divided by district's total area in square mile 58.401620 = District's Areal Density 3.06.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{0.00}{74} = \frac{0.000000}{0.00} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{0.00}{122} = \frac{0.000000}{0.00} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{0.00}{292} = \frac{0.000000}{0.00} + .78 = \frac{0.780000}{0.00} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above 0.00 divided by district's Raw ADM 178.74  
 = 0.00 - 1.00 = District Cost Factor 0

5) (District's Square Miles 58.401620 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 178.74 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 27.23

# Oklahoma State Department of Education

## Small School and Isolation Weight

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Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 256.92}{750} = \frac{0.657440}{1} \times .2 = \frac{0.131488}{1} \times \frac{256.92}{\text{Same Year Raw ADM}} = \frac{33.78}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 34 - JEFFERSON District: I001 - RYAN**

A. If school district's total area in square miles 277.980690 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 256.92 divided by district's total area in square mile 277.980690 = District's Areal Density 0.92.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>130.12</u>	+	23	=	<u>153.12</u>	(Ca)
Grades	6th - 8th	<u>49.29</u>	+	133	=	<u>182.29</u>	(Cb)
Grades	PK3,9 -OHP	<u>77.51</u>	+	128	=	<u>205.51</u>	(Cc)
		<u>256.92</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{153.12}{74} = \frac{0.483281}{1} + .85 = \frac{1.333281}{1} \times \frac{130.12}{\text{EC-5 ADM}} = \frac{173.49}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{182.29}{122} = \frac{0.669263}{1} + .85 = \frac{1.519263}{1} \times \frac{49.29}{\text{6-8 ADM}} = \frac{74.88}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{205.51}{292} = \frac{1.420855}{1} + .78 = \frac{2.200855}{1} \times \frac{77.51}{\text{9-OHP ADM}} = \frac{170.59}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above 418.96 divided by district's Raw ADM 256.92

$$= \frac{1.63}{1} - 1.00 = \text{District Cost Factor } \frac{0.63}{1}$$

5) (District's Square Miles 277.980690 - 137.86788) divided by 137.86788 = Area Factor 1.02

6) Multiply District Cost Factor (Line 4 above) 0.63 by lessor of the Area Factor (Line 5 above) 1.02 or 1.00 = Isolation Factor 0.63

7) Multiply the Isolation Factor on line 6 times the Raw ADM 256.92 = Isolation Weight 161.86

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 161.86



# Oklahoma State Department of Education

## Small School and Isolation Weight

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Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 322.34}{750} = \frac{0.570213}{0.114043} \times .2 = \frac{0.114043}{322.34} \times \frac{322.34}{\text{Same Year Raw ADM}} = \frac{36.76}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 34 - JEFFERSON District: I014 - RINGLING**

A. If school district's total area in square miles 270.142370 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 322.34 divided by district's total area in square mile 270.142370 = District's Areal Density 1.19.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>140.91</u>	+	23	=	<u>163.91</u>	(Ca)
Grades	6th - 8th	<u>63.86</u>	+	133	=	<u>196.86</u>	(Cb)
Grades	PK3,9 -OHP	<u>117.57</u>	+	128	=	<u>245.57</u>	(Cc)
		<u>322.34</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{163.91}{74} = \frac{0.451467}{0.451467} + .85 = \frac{1.301467}{1.301467} \times \frac{140.91}{\text{EC-5 ADM}} = \frac{183.39}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{196.86}{122} = \frac{0.619730}{0.619730} + .85 = \frac{1.469730}{1.469730} \times \frac{63.86}{\text{6-8 ADM}} = \frac{93.86}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{245.57}{292} = \frac{1.189070}{1.189070} + .78 = \frac{1.969070}{1.969070} \times \frac{117.57}{\text{9-OHP ADM}} = \frac{231.50}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above

$$\frac{508.75}{322.34} = \frac{1.58}{1.58} - 1.00 = \text{District Cost Factor } \frac{0.58}{0.58}$$

5) (District's Square Miles 270.142370 - 137.86788) divided by 137.86788 = Area Factor 0.96

6) Multiply District Cost Factor (Line 4 above) 0.58 by lessor of the Area Factor (Line 5 above) 0.96 or 1.00 = Isolation Factor 0.56

7) Multiply the Isolation Factor on line 6 times the Raw ADM 322.34 = Isolation Weight 180.51

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 180.51

# Oklahoma State Department of Education

## Small School and Isolation Weight

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### 2024 FINAL

$$750 - \frac{\text{Raw ADM } 438.50}{750} = 0.415333 \quad \times .2 = 0.083067 \quad \times \frac{438.50}{\text{Same Year Raw ADM}} = \frac{36.42}{\text{Small School District Weight}}$$

### DISTRICT SPARSITY-ISOLATION FORMULA

County: 34 - JEFFERSON District: I023 - WAURIKA

A. If school district's total area in square miles 261.212380 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 438.50 divided by district's total area in square mile 261.212380 = District's Areal Density 1.68.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>221.93</u>	+	23	=	<u>244.93</u>	(Ca)
Grades	6th - 8th	<u>81.83</u>	+	133	=	<u>214.83</u>	(Cb)
Grades	PK3,9 -OHP	<u>134.74</u>	+	128	=	<u>262.74</u>	(Cc)
		<u>438.50</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{244.93}{74} = 0.302127 \quad + .85 = 1.152127 \quad \times \frac{221.93}{\text{EC-5 ADM}} = \frac{255.69}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{214.83}{122} = 0.567891 \quad + .85 = 1.417891 \quad \times \frac{81.83}{\text{6-8 ADM}} = \frac{116.03}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{262.74}{292} = 1.111365 \quad + .78 = 1.891365 \quad \times \frac{134.74}{\text{9-OHP ADM}} = \frac{254.84}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above

$$\frac{626.56}{438.50} = 1.43 \quad - 1.00 = \text{District Cost Factor } 0.43$$

5) (District's Square Miles 261.212380 - 137.86788) divided by 137.86788 = Area Factor 0.89

6) Multiply District Cost Factor (Line 4 above) 0.43 by lessor of the Area Factor (Line 5 above) 0.89 or 1.00 = Isolation Factor 0.38

7) Multiply the Isolation Factor on line 6 times the Raw ADM 438.50 = Isolation Weight 166.63

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 166.63

# Oklahoma State Department of Education

## Small School and Isolation Weight

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Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 68.43}{750} = \frac{0.908760}{1} \times .2 = \frac{0.181752}{1} \times \frac{68.43}{\text{Same Year Raw ADM}} = \frac{12.44}{\text{Small School District Weight}}$$

### DISTRICT SPARSITY-ISOLATION FORMULA

**County: 35 - JOHNSTON District: C007 - MANNSVILLE**

A. If school district's total area in square miles 44.644590 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 68.43 divided by district's total area in square mile 44.644590 = District's Areal Density 1.53.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "C<sub>a</sub>" from above

$$\frac{0.00}{74} = \frac{0.000000}{0.00} + .85 = \frac{0.850000}{1} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "C<sub>b</sub>" from above

$$\frac{0.00}{122} = \frac{0.000000}{0.00} + .85 = \frac{0.850000}{1} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "C<sub>c</sub>" from above

$$\frac{0.00}{292} = \frac{0.000000}{0.00} + .78 = \frac{0.780000}{1} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{0.00}{0.00} = \frac{0.00}{0.00} - 1.00 = \text{District Cost Factor}$   $\frac{68.43}{0}$

5) (District's Square Miles 44.644590 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 68.43 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 12.44

# Oklahoma State Department of Education

## Small School and Isolation Weight

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**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 78.95}{750} = \frac{0.894733}{1} \times .2 = \frac{0.178947}{1} \times \frac{78.95}{\text{Same Year Raw ADM}} = \frac{14.13}{\text{Small School District Weight}}$$

### DISTRICT SPARSITY-ISOLATION FORMULA

**County: 35 - JOHNSTON District: C010 - RAVIA**

A. If school district's total area in square miles 43.777310 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 78.95 divided by district's total area in square mile 43.777310 = District's Areal Density 1.80.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{0.00}{74} = \frac{0.000000}{0.00} + .85 = \frac{0.850000}{1} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{0.00}{122} = \frac{0.000000}{0.00} + .85 = \frac{0.850000}{1} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{0.00}{292} = \frac{0.000000}{0.00} + .78 = \frac{0.780000}{1} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{0.00}{0.00} = \frac{0.00}{0.00} - 1.00 = \text{District Cost Factor}$   $\frac{78.95}{0}$

5) (District's Square Miles 43.777310 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 78.95 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 14.13

# Oklahoma State Department of Education

## Small School and Isolation Weight

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Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 190.10}{750} = 0.746533 \quad \times .2 = 0.149307 \quad \times \frac{190.10}{\text{Same Year Raw ADM}} = \frac{28.38}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 35 - JOHNSTON District: I002 - MILL CREEK**

A. If school district's total area in square miles 159.702450 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 190.10 divided by district's total area in square mile 159.702450 = District's Areal Density 1.19.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>86.40</u>	+	23	=	<u>109.40</u>	(Ca)
Grades	6th - 8th	<u>45.45</u>	+	133	=	<u>178.45</u>	(Cb)
Grades	PK3,9 -OHP	<u>58.25</u>	+	128	=	<u>186.25</u>	(Cc)
		<u>190.10</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{109.40}{74} = 0.676417 \quad + .85 = 1.526417 \quad \times \frac{86.40}{\text{EC-5 ADM}} = \frac{131.88}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{178.45}{122} = 0.683665 \quad + .85 = 1.533665 \quad \times \frac{45.45}{\text{6-8 ADM}} = \frac{69.71}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{186.25}{292} = 1.567785 \quad + .78 = 2.347785 \quad \times \frac{58.25}{\text{9-OHP ADM}} = \frac{136.76}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{338.35}{190.10}$  divided by district's Raw ADM =  $\frac{1.78}{0.78}$  - 1.00 = District Cost Factor

5) (District's Square Miles 159.702450 - 137.86788) divided by 137.86788 = Area Factor 0.16

6) Multiply District Cost Factor (Line 4 above) 0.78 by lessor of the Area Factor (Line 5 above) 0.16 or 1.00 = Isolation Factor 0.12

7) Multiply the Isolation Factor on line 6 times the Raw ADM 190.10 = Isolation Weight 22.81

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 28.38

# Oklahoma State Department of Education

## Small School and Isolation Weight

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**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 883.22}{750} = \frac{0.000000}{0.000000} \times .2 = \frac{0.000000}{0.000000} \times \frac{883.22}{\text{Same Year Raw ADM}} = \frac{0.00}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 35 - JOHNSTON District: 1020 - TISHOMINGO**

A. If school district's total area in square miles 221.733140 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 883.22 divided by district's total area in square mile 221.733140 = District's Areal Density 3.98.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "C<sub>a</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "C<sub>b</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "C<sub>c</sub>" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{0.00} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{0.00}{0.00} \text{ divided by district's Raw ADM } \frac{883.22}{0} = \text{District Cost Factor}$

5) (District's Square Miles 221.733140 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 883.22 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 0.00

# Oklahoma State Department of Education

## Small School and Isolation Weight

2023 - 2024

Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 206.50}{750} = \frac{0.724667}{0.724667} \times .2 = \frac{0.144933}{0.144933} \times \frac{206.50}{\text{Same Year Raw ADM}} = \frac{29.93}{\text{Small School District Weight}}$$

### DISTRICT SPARSITY-ISOLATION FORMULA

**County: 35 - JOHNSTON District: I029 - MILBURN**

A. If school district's total area in square miles 64.635190 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 206.50 divided by district's total area in square mile 64.635190 = District's Areal Density 3.19.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.850000} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.850000} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{0.780000} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{0.00}{0.00} \text{ divided by district's Raw ADM } \frac{206.50}{0} = \text{District Cost Factor}$

5) (District's Square Miles 64.635190 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 206.50 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 29.93

# Oklahoma State Department of Education

## Small School and Isolation Weight

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Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 224.91}{750} = \frac{0.700120}{0.700120} \times .2 = \frac{0.140024}{0.140024} \times \frac{224.91}{\text{Same Year Raw ADM}} = \frac{31.49}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 35 - JOHNSTON District: I035 - COLEMAN**

A. If school district's total area in square miles 62.173200 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 224.91 divided by district's total area in square mile 62.173200 = District's Areal Density 3.62.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.850000} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.850000} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{0.780000} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above 0.00 divided by district's Raw ADM 224.91  
 = 0.00 - 1.00 = District Cost Factor 0

5) (District's Square Miles 62.173200 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 224.91 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 31.49



# Oklahoma State Department of Education

## Small School and Isolation Weight

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Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 186.97}{750} = \frac{0.750707}{0.750707} \times .2 = \frac{0.150141}{0.150141} \times \frac{186.97}{186.97} = \frac{28.07}{28.07}$$

Same Year Raw ADM

Small School District Weight

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 35 - JOHNSTON District: 1037 - WAPANUCKA**

A. If school district's total area in square miles 139.281650 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 186.97 divided by district's total area in square mile 139.281650 = District's Areal Density 1.34.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>83.44</u>	+	23	=	<u>106.44</u>	(Ca)
Grades	6th - 8th	<u>30.09</u>	+	133	=	<u>163.09</u>	(Cb)
Grades	PK3,9 -OHP	<u>73.44</u>	+	128	=	<u>201.44</u>	(Cc)
		<u>186.97</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "C<sub>a</sub>" from above

$$\frac{106.44}{106.44} = \frac{0.695227}{0.695227} + .85 = \frac{1.545227}{1.545227} \times \frac{83.44}{83.44} = \frac{128.93}{128.93}$$

EC-5 ADM

EC-5 Cost Factor

2) 122 divided by "C<sub>b</sub>" from above

$$\frac{163.09}{163.09} = \frac{0.748053}{0.748053} + .85 = \frac{1.598053}{1.598053} \times \frac{30.09}{30.09} = \frac{48.09}{48.09}$$

6-8 ADM

6-8 Cost Factor

3) 292 divided by "C<sub>c</sub>" from above

$$\frac{201.44}{201.44} = \frac{1.449563}{1.449563} + .78 = \frac{2.229563}{2.229563} \times \frac{73.44}{73.44} = \frac{163.74}{163.74}$$

9-OHP ADM

9-OHP Cost Factor

4) Sum 1 + 2 + 3 from above 340.76 divided by district's Raw ADM 186.97

$$= \frac{1.82}{1.82} - 1.00 = \text{District Cost Factor } \frac{0.82}{0.82}$$

5) (District's Square Miles 139.281650 - 137.86788) divided by 137.86788 = Area Factor 0.01

6) Multiply District Cost Factor (Line 4 above) 0.82 by lessor of the Area Factor (Line 5 above) 0.01 or 1.00 = Isolation Factor 0.01

7) Multiply the Isolation Factor on line 6 times the Raw ADM 186.97 = Isolation Weight 1.87

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 28.07

# Oklahoma State Department of Education

## Small School and Isolation Weight

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Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 123.93}{750} = \frac{0.834760}{1} \times .2 = \frac{0.166952}{1} \times \frac{123.93}{\text{Same Year Raw ADM}} = \frac{20.69}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 36 - KAY District: C027 - PECKHAM**

A. If school district's total area in square miles 82.973070 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 123.93 divided by district's total area in square mile 82.973070 = District's Areal Density 1.49.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{1} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{1} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{1} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{0.00}{0.00} \text{ divided by district's Raw ADM } \frac{123.93}{0} = \frac{0.00}{0} - 1.00 = \text{District Cost Factor}$

5) (District's Square Miles 82.973070 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 123.93 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 20.69

# Oklahoma State Department of Education

## Small School and Isolation Weight

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Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 105.88}{750} = \frac{0.858827}{1} \times .2 = \frac{0.171765}{1} \times \frac{105.88}{\text{Same Year Raw ADM}} = \frac{18.19}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 36 - KAY District: C050 - KILDARE**

A. If school district's total area in square miles 99.361640 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 105.88 divided by district's total area in square mile 99.361640 = District's Areal Density 1.07.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "C<sub>a</sub>" from above

$$\frac{0.00}{74} = \frac{0.000000}{0.00} + .85 = \frac{0.850000}{1} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "C<sub>b</sub>" from above

$$\frac{0.00}{122} = \frac{0.000000}{0.00} + .85 = \frac{0.850000}{1} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "C<sub>c</sub>" from above

$$\frac{0.00}{292} = \frac{0.000000}{0.00} + .78 = \frac{0.780000}{1} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{0.00}{0.00} = \frac{0.00}{0.00} - 1.00 = \text{District Cost Factor}$

5) (District's Square Miles 99.361640 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 105.88 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 18.19

# Oklahoma State Department of Education

## Small School and Isolation Weight

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**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 1,073.45}{750} = \frac{0.000000}{0.000000} \times .2 = \frac{0.000000}{0.000000} \times \frac{1,073.45}{\text{Same Year Raw ADM}} = \frac{0.00}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 36 - KAY District: I045 - BLACKWELL**

A. If school district's total area in square miles 114.352650 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 1,073.45 divided by district's total area in square mile 114.352650 = District's Areal Density 9.39.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "C<sub>a</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "C<sub>b</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "C<sub>c</sub>" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{0.00} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{0.00}{0.00} - 1.00 = \text{District Cost Factor}$   $\frac{1,073.45}{0}$

5) (District's Square Miles 114.352650 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 1,073.45 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 0.00

# Oklahoma State Department of Education

## Small School and Isolation Weight

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**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 4,501.25}{750} = \frac{0.000000}{0.000000} \times .2 = \frac{0.000000}{0.000000} \times \frac{4,501.25}{\text{Same Year Raw ADM}} = \frac{0.00}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 36 - KAY District: 1071 - PONCA CITY**

A. If school district's total area in square miles 172.960010 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 4,501.25 divided by district's total area in square mile 172.960010 = District's Areal Density 26.02.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{0.00} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{0.00}{0.00} \text{ divided by district's Raw ADM } \frac{4,501.25}{0} = \frac{0.00}{0} - 1.00 = \text{District Cost Factor}$

5) (District's Square Miles 172.960010 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 4,501.25 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 0.00

# Oklahoma State Department of Education

## Small School and Isolation Weight

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**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 796.44}{750} = \frac{0.000000}{0.000000} \times .2 = \frac{0.000000}{0.000000} \times \frac{796.44}{\text{Same Year Raw ADM}} = \frac{0.00}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 36 - KAY District: I087 - TONKAWA**

A. If school district's total area in square miles 127.567610 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 796.44 divided by district's total area in square mile 127.567610 = District's Areal Density 6.24.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "C<sub>a</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "C<sub>b</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "C<sub>c</sub>" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{0.00} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{0.00}{0.00} \text{ divided by district's Raw ADM } \frac{796.44}{0} = \text{District Cost Factor}$

5) (District's Square Miles 127.567610 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 796.44 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 0.00

# Oklahoma State Department of Education

## Small School and Isolation Weight

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### 2024 FINAL

$$750 - \frac{\text{Raw ADM } 741.29}{750} = \frac{0.011613}{0.011613} \times .2 = \frac{0.002323}{0.002323} \times \frac{741.29}{\text{Same Year Raw ADM}} = \frac{1.72}{\text{Small School District Weight}}$$

### DISTRICT SPARSITY-ISOLATION FORMULA

County: 36 - KAY District: 1125 - NEWKIRK

A. If school district's total area in square miles 336.377310 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 741.29 divided by district's total area in square mile 336.377310 = District's Areal Density 2.20.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>314.73</u>	+	23	=	<u>337.73</u>	(Ca)
Grades	6th - 8th	<u>184.78</u>	+	133	=	<u>317.78</u>	(Cb)
Grades	PK3,9 -OHP	<u>241.78</u>	+	128	=	<u>369.78</u>	(Cc)
		<u>741.29</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{337.73}{337.73} = \frac{0.219110}{0.219110} + .85 = \frac{1.069110}{1.069110} \times \frac{314.73}{\text{EC-5 ADM}} = \frac{336.48}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{317.78}{317.78} = \frac{0.383913}{0.383913} + .85 = \frac{1.233913}{1.233913} \times \frac{184.78}{\text{6-8 ADM}} = \frac{228.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{369.78}{369.78} = \frac{0.789659}{0.789659} + .78 = \frac{1.569659}{1.569659} \times \frac{241.78}{\text{9-OHP ADM}} = \frac{379.51}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above 943.99 divided by district's Raw ADM 741.29

$$= \frac{1.27}{1.27} - 1.00 = \text{District Cost Factor } \frac{0.27}{0.27}$$

5) (District's Square Miles 336.377310 - 137.86788) divided by 137.86788 = Area Factor 1.44

6) Multiply District Cost Factor (Line 4 above) 0.27 by lessor of the Area Factor (Line 5 above) 1.44 or 1.00 = Isolation Factor 0.27

7) Multiply the Isolation Factor on line 6 times the Raw ADM 741.29 = Isolation Weight 200.15

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 200.15

# Oklahoma State Department of Education

## Small School and Isolation Weight

2023 - 2024

Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 196.43}{750} = \frac{0.738093}{0.738093} \times .2 = \frac{0.147619}{0.147619} \times \frac{196.43}{\text{Same Year Raw ADM}} = \frac{29.00}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 37 - KINGFISHER District: I002 - DOVER**

A. If school district's total area in square miles 123.537870 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 196.43 divided by district's total area in square mile 123.537870 = District's Areal Density 1.59.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "C<sub>a</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.850000} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "C<sub>b</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.850000} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "C<sub>c</sub>" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{0.780000} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above 0.00 divided by district's Raw ADM 196.43  
 = 0.00 - 1.00 = District Cost Factor 0

5) (District's Square Miles 123.537870 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 196.43 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 29.00



# Oklahoma State Department of Education

## Small School and Isolation Weight

2023 - 2024

Statewide Report

### 2024 FINAL

$$750 - \frac{\text{Raw ADM } 211.58}{750} = \frac{0.717893}{1} \times .2 = \frac{0.143579}{1} \times \frac{211.58}{\text{Same Year Raw ADM}} = \frac{30.38}{\text{Small School District Weight}}$$

### DISTRICT SPARSITY-ISOLATION FORMULA

County: 37 - KINGFISHER District: I003 - LOMEGA

A. If school district's total area in square miles 220.536570 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 211.58 divided by district's total area in square mile 220.536570 = District's Areal Density 0.96.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>103.59</u>	+	23	=	<u>126.59</u>	(Ca)
Grades	6th - 8th	<u>41.99</u>	+	133	=	<u>174.99</u>	(Cb)
Grades	PK3,9 -OHP	<u>66.00</u>	+	128	=	<u>194.00</u>	(Cc)
		<u>211.58</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{126.59}{74} = \frac{0.584564}{1} + .85 = \frac{1.434564}{1} \times \frac{103.59}{\text{EC-5 ADM}} = \frac{148.61}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{174.99}{122} = \frac{0.697183}{1} + .85 = \frac{1.547183}{1} \times \frac{41.99}{\text{6-8 ADM}} = \frac{64.97}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{194.00}{292} = \frac{1.505155}{1} + .78 = \frac{2.285155}{1} \times \frac{66.00}{\text{9-OHP ADM}} = \frac{150.82}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above 364.40 divided by district's Raw ADM 211.58  
 = 1.72 - 1.00 = District Cost Factor 0.72

5) (District's Square Miles 220.536570 - 137.86788) divided by 137.86788 = Area Factor 0.60

6) Multiply District Cost Factor (Line 4 above) 0.72 by lessor of the Area Factor (Line 5 above) 0.60 or 1.00 = Isolation Factor 0.43

7) Multiply the Isolation Factor on line 6 times the Raw ADM 211.58 = Isolation Weight 90.98

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 90.98

# Oklahoma State Department of Education

## Small School and Isolation Weight

2023 - 2024

Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 1,345.89}{750} = \frac{0.000000}{0.000000} \times .2 = \frac{0.000000}{0.000000} \times \frac{1,345.89}{\text{Same Year Raw ADM}} = \frac{0.00}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 37 - KINGFISHER District: I007 - KINGFISHER**

A. If school district's total area in square miles 184.218600 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 1,345.89 divided by district's total area in square mile 184.218600 = District's Areal Density 7.31.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "C<sub>a</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "C<sub>b</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "C<sub>c</sub>" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{0.00} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above 0.00 divided by district's Raw ADM 1,345.89  
 = 0.00 - 1.00 = District Cost Factor 0

5) (District's Square Miles 184.218600 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 1,345.89 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 0.00

# Oklahoma State Department of Education

## Small School and Isolation Weight

2023 - 2024

Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 830.50}{750} = \frac{0.000000}{0.000000} \times .2 = \frac{0.000000}{0.000000} \times \frac{830.50}{\text{Same Year Raw ADM}} = \frac{0.00}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 37 - KINGFISHER District: I016 - HENNESSEY**

A. If school district's total area in square miles 243.341030 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 830.50 divided by district's total area in square mile 243.341030 = District's Areal Density 3.41.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{0.00} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{0.00}{0.00} \text{ divided by district's Raw ADM } \frac{830.50}{0} = \text{District Cost Factor}$

5) (District's Square Miles 243.341030 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 830.50 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 0.00

# Oklahoma State Department of Education

## Small School and Isolation Weight

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Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 765.41}{750} = \frac{0.000000}{0.000000} \times .2 = \frac{0.000000}{0.000000} \times \frac{765.41}{\text{Same Year Raw ADM}} = \frac{0.00}{\text{Small School District Weight}}$$

### DISTRICT SPARSITY-ISOLATION FORMULA

**County: 37 - KINGFISHER District: I089 - CASHION**

A. If school district's total area in square miles 115.307110 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 765.41 divided by district's total area in square mile 115.307110 = District's Areal Density 6.64.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "C<sub>a</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "C<sub>b</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "C<sub>c</sub>" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{0.00} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{0.00}{0.00} - 1.00 = \text{District Cost Factor}$   $\frac{765.41}{0}$

5) (District's Square Miles 115.307110 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 765.41 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 0.00

# Oklahoma State Department of Education

## Small School and Isolation Weight

2023 - 2024

Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 457.05}{750} = \frac{0.390600}{0.390600} \times .2 = \frac{0.078120}{0.078120} \times \frac{457.05}{\text{Same Year Raw ADM}} = \frac{35.70}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 37 - KINGFISHER District: I105 - OKARCHE**

A. If school district's total area in square miles 153.896490 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 457.05 divided by district's total area in square mile 153.896490 = District's Areal Density 2.97.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.850000} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.850000} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{0.780000} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above 0.00 divided by district's Raw ADM 457.05  
 = 0.00 - 1.00 = District Cost Factor 0

5) (District's Square Miles 153.896490 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 457.05 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 35.70

# Oklahoma State Department of Education

## Small School and Isolation Weight

2023 - 2024

Statewide Report

### 2024 FINAL

$$750 - \frac{\text{Raw ADM } 681.60}{750} = \frac{0.091200}{0.091200} \times .2 = \frac{0.018240}{0.018240} \times \frac{681.60}{\text{Same Year Raw ADM}} = \frac{12.43}{\text{Small School District Weight}}$$

### DISTRICT SPARSITY-ISOLATION FORMULA

County: 38 - KIOWA District: I001 - HOBART

A. If school district's total area in square miles 136.701940 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 681.60 divided by district's total area in square mile 136.701940 = District's Areal Density 4.99.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.850000} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.850000} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{0.780000} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above 0.00 divided by district's Raw ADM 681.60  
 = 0.00 - 1.00 = District Cost Factor 0

5) (District's Square Miles 136.701940 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 681.60 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 12.43

# Oklahoma State Department of Education

## Small School and Isolation Weight

2023 - 2024

Statewide Report

### 2024 FINAL

$$750 - \frac{\text{Raw ADM } 100.22}{750} = \frac{0.866373}{1} \times .2 = \frac{0.173275}{1} \times \frac{100.22}{\text{Same Year Raw ADM}} = \frac{17.37}{\text{Small School District Weight}}$$

### DISTRICT SPARSITY-ISOLATION FORMULA

County: 38 - KIOWA District: I002 - LONE WOLF

A. If school district's total area in square miles 160.610090 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 100.22 divided by district's total area in square mile 160.610090 = District's Areal Density 0.62.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>55.29</u>	+	23	=	<u>78.29</u>	(Ca)
Grades	6th - 8th	<u>18.59</u>	+	133	=	<u>151.59</u>	(Cb)
Grades	PK3,9 -OHP	<u>26.34</u>	+	128	=	<u>154.34</u>	(Cc)
		<u>100.22</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{78.29}{74} = \frac{0.945204}{1} + .85 = \frac{1.795204}{1} \times \frac{55.29}{\text{EC-5 ADM}} = \frac{99.26}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{151.59}{122} = \frac{0.804802}{1} + .85 = \frac{1.654802}{1} \times \frac{18.59}{\text{6-8 ADM}} = \frac{30.76}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{154.34}{292} = \frac{1.891927}{1} + .78 = \frac{2.671927}{1} \times \frac{26.34}{\text{9-OHP ADM}} = \frac{70.38}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above

$$\frac{200.40}{100.22} = \frac{2.00}{1} - 1.00 = \text{District Cost Factor } \frac{1.00}{1}$$

5) (District's Square Miles 160.610090 - 137.86788) divided by 137.86788 = Area Factor 0.16

6) Multiply District Cost Factor (Line 4 above) 1.00 by lessor of the Area Factor (Line 5 above) 0.16 or 1.00 = Isolation Factor 0.16

7) Multiply the Isolation Factor on line 6 times the Raw ADM 100.22 = Isolation Weight 16.04

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 17.37

# Oklahoma State Department of Education

## Small School and Isolation Weight

2023 - 2024

Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 258.64}{750} = \frac{0.655147}{0.131029} \times .2 = \frac{0.131029}{258.64} \times \frac{258.64}{\text{Same Year Raw ADM}} = \frac{33.89}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 38 - KIOWA District: I003 - MOUNTAIN VIEW-GOTEBO**

A. If school district's total area in square miles 409.932930 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 258.64 divided by district's total area in square mile 409.932930 = District's Areal Density 0.63.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>129.03</u>	+	23	=	<u>152.03</u>	(Ca)
Grades	6th - 8th	<u>60.71</u>	+	133	=	<u>193.71</u>	(Cb)
Grades	PK3,9 -OHP	<u>68.90</u>	+	128	=	<u>196.90</u>	(Cc)
		<u>258.64</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{152.03}{74} = \frac{0.486746}{1.336746} + .85 = \frac{1.336746}{129.03} \times \frac{129.03}{\text{EC-5 ADM}} = \frac{172.48}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{193.71}{122} = \frac{0.629807}{1.479807} + .85 = \frac{1.479807}{60.71} \times \frac{60.71}{\text{6-8 ADM}} = \frac{89.84}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{196.90}{292} = \frac{1.482986}{2.262986} + .78 = \frac{2.262986}{68.90} \times \frac{68.90}{\text{9-OHP ADM}} = \frac{155.92}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above 418.24 divided by district's Raw ADM 258.64

$$= \frac{418.24}{258.64} - 1.00 = \text{District Cost Factor } \frac{1.62}{0.62}$$

5) (District's Square Miles 409.932930 - 137.86788) divided by 137.86788 = Area Factor 1.97

6) Multiply District Cost Factor (Line 4 above) 0.62 by lessor of the Area Factor (Line 5 above) 1.97 or 1.00 = Isolation Factor 0.62

7) Multiply the Isolation Factor on line 6 times the Raw ADM 258.64 = Isolation Weight 160.36

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 160.36



# Oklahoma State Department of Education

## Small School and Isolation Weight

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**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 436.45}{750} = 0.418067 \quad \times .2 = 0.083613 \quad \times \frac{436.45}{\text{Same Year Raw ADM}} = \frac{36.49}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 38 - KIOWA District: I004 - SNYDER**

A. If school district's total area in square miles 450.351170 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 436.45 divided by district's total area in square mile 450.351170 = District's Areal Density 0.97.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>229.58</u>	+	23	=	<u>252.58</u>	(Ca)
Grades	6th - 8th	<u>77.77</u>	+	133	=	<u>210.77</u>	(Cb)
Grades	PK3,9 -OHP	<u>129.10</u>	+	128	=	<u>257.10</u>	(Cc)
		<u>436.45</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{252.58}{74} = 0.292976 \quad + .85 = 1.142976 \quad \times \frac{229.58}{\text{EC-5 ADM}} = \frac{262.40}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{210.77}{122} = 0.578830 \quad + .85 = 1.428830 \quad \times \frac{77.77}{\text{6-8 ADM}} = \frac{111.12}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{257.10}{292} = 1.135745 \quad + .78 = 1.915745 \quad \times \frac{129.10}{\text{9-OHP ADM}} = \frac{247.32}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above 620.84 divided by district's Raw ADM 436.45

$$= \frac{620.84}{436.45} = 1.42 \quad - 1.00 = \text{District Cost Factor } 0.42$$

5) (District's Square Miles 450.351170 - 137.86788) divided by 137.86788 = Area Factor 2.27

6) Multiply District Cost Factor (Line 4 above) 0.42 by lessor of the Area Factor (Line 5 above) 2.27 or 1.00 = Isolation Factor 0.42

7) Multiply the Isolation Factor on line 6 times the Raw ADM 436.45 = Isolation Weight 183.31

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 183.31

# Oklahoma State Department of Education

## Small School and Isolation Weight

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**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 58.51}{750} = \frac{0.921987}{0.921987} \times .2 = \frac{0.184397}{0.184397} \times \frac{58.51}{\text{Same Year Raw ADM}} = \frac{10.79}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 39 - LATIMER District: C004 - PANOLA**

A. If school district's total area in square miles 120.277590 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 58.51 divided by district's total area in square mile 120.277590 = District's Areal Density 0.49.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.850000} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.850000} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{0.780000} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above 0.00 divided by district's Raw ADM 58.51  
 = 0.00 - 1.00 = District Cost Factor 0

5) (District's Square Miles 120.277590 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 58.51 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 10.79

# Oklahoma State Department of Education

## Small School and Isolation Weight

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**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 886.45}{750} = \frac{0.000000}{0.000000} \times .2 = \frac{0.000000}{0.000000} \times \frac{886.45}{\text{Same Year Raw ADM}} = \frac{0.00}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 39 - LATIMER District: I001 - WILBURTON**

A. If school district's total area in square miles 180.793830 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 886.45 divided by district's total area in square mile 180.793830 = District's Areal Density 4.90.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "C<sub>a</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "C<sub>b</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "C<sub>c</sub>" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{0.00} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{0.00}{0.00} - 1.00 = \text{District Cost Factor}$   $\frac{886.45}{0}$

5) (District's Square Miles 180.793830 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 886.45 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 0.00

# Oklahoma State Department of Education

## Small School and Isolation Weight

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Statewide Report

### 2024 FINAL

$$750 - \frac{\text{Raw ADM } 289.44}{750} = \frac{0.614080}{0.614080} \times .2 = \frac{0.122816}{0.122816} \times \frac{289.44}{\text{Same Year Raw ADM}} = \frac{35.55}{\text{Small School District Weight}}$$

### DISTRICT SPARSITY-ISOLATION FORMULA

County: 39 - LATIMER District: 1002 - RED OAK

A. If school district's total area in square miles 129.931580 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 289.44 divided by district's total area in square mile 129.931580 = District's Areal Density 2.23.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "C<sub>a</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.850000} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "C<sub>b</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.850000} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "C<sub>c</sub>" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{0.780000} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above 0.00 divided by district's Raw ADM 289.44  
 = 0.00 - 1.00 = District Cost Factor 0

5) (District's Square Miles 129.931580 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 289.44 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 35.55

# Oklahoma State Department of Education

## Small School and Isolation Weight

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### 2024 FINAL

$$750 - \frac{\text{Raw ADM } 200.98}{750} = \frac{0.732027}{0.146405} \times .2 = \frac{0.146405}{200.98} \times \frac{200.98}{\text{Same Year Raw ADM}} = \frac{29.42}{\text{Small School District Weight}}$$

### DISTRICT SPARSITY-ISOLATION FORMULA

County: 39 - LATIMER District: I003 - BUFFALO VALLEY

A. If school district's total area in square miles 154.167640 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 200.98 divided by district's total area in square mile 154.167640 = District's Areal Density 1.30.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>80.50</u>	+	23	=	<u>103.50</u>	(Ca)
Grades	6th - 8th	<u>45.67</u>	+	133	=	<u>178.67</u>	(Cb)
Grades	PK3,9 -OHP	<u>74.81</u>	+	128	=	<u>202.81</u>	(Cc)
		<u>200.98</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{103.50}{74} = \frac{0.714976}{1.30} + .85 = \frac{1.564976}{1.30} \times \frac{80.50}{103.50} = \frac{125.98}{103.50} = \frac{125.98}{\text{EC-5 ADM}} = \text{EC-5 Cost Factor}$$

2) 122 divided by "Cb" from above

$$\frac{178.67}{122} = \frac{0.682823}{1.30} + .85 = \frac{1.532823}{1.30} \times \frac{45.67}{178.67} = \frac{70.00}{178.67} = \frac{70.00}{\text{6-8 ADM}} = \text{6-8 Cost Factor}$$

3) 292 divided by "Cc" from above

$$\frac{202.81}{292} = \frac{1.439771}{1.30} + .78 = \frac{2.219771}{1.30} \times \frac{74.81}{202.81} = \frac{166.06}{202.81} = \frac{166.06}{\text{9-OHP ADM}} = \text{9-OHP Cost Factor}$$

4) Sum 1 + 2 + 3 from above  $\frac{362.04}{200.98} = 1.80$  divided by district's Raw ADM  $\frac{200.98}{200.98} = 1.00$  = District Cost Factor  $\frac{1.80}{1.00} = 1.80$

5) (District's Square Miles 154.167640 - 137.86788) divided by 137.86788 = Area Factor 0.12

6) Multiply District Cost Factor (Line 4 above) 1.80 by lessor of the Area Factor (Line 5 above) 0.12 or 1.00 = Isolation Factor 0.10

7) Multiply the Isolation Factor on line 6 times the Raw ADM 200.98 = Isolation Weight 20.10

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 29.42

# Oklahoma State Department of Education

## Small School and Isolation Weight

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### 2024 FINAL

$$750 - \frac{\text{Raw ADM } 174.72}{750} = \frac{0.767040}{0.767040} \times .2 = \frac{0.153408}{0.153408} \times \frac{174.72}{\text{Same Year Raw ADM}} = \frac{26.80}{\text{Small School District Weight}}$$

### DISTRICT SPARSITY-ISOLATION FORMULA

County: 40 - LE FLORE District: C004 - SHADY POINT

A. If school district's total area in square miles 5.016050 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 174.72 divided by district's total area in square mile 5.016050 = District's Areal Density 34.83.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{0.00}{0.00} = \frac{0.000000}{0.000000} + .85 = \frac{0.850000}{0.850000} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{0.00}{0.00} = \frac{0.000000}{0.000000} + .85 = \frac{0.850000}{0.850000} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{0.00}{0.00} = \frac{0.000000}{0.000000} + .78 = \frac{0.780000}{0.780000} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above 0.00 divided by district's Raw ADM 174.72  
 = 0.00 - 1.00 = District Cost Factor 0

5) (District's Square Miles 5.016050 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 174.72 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 26.80

# Oklahoma State Department of Education

## Small School and Isolation Weight

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Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 89.02}{750} = \frac{0.881307}{0.881307} \times .2 = \frac{0.176261}{0.176261} \times \frac{89.02}{\text{Same Year Raw ADM}} = \frac{15.69}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 40 - LE FLORE District: C011 - MONROE**

A. If school district's total area in square miles 51.229000 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 89.02 divided by district's total area in square mile 51.229000 = District's Areal Density 1.74.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.850000} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.850000} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{0.780000} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above 0.00 divided by district's Raw ADM 89.02  
 = 0.00 - 1.00 = District Cost Factor 0

5) (District's Square Miles 51.229000 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 89.02 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 15.69

# Oklahoma State Department of Education

## Small School and Isolation Weight

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### 2024 FINAL

$$750 - \frac{\text{Raw ADM } 261.18}{750} = \frac{0.651760}{0.651760} \times .2 = \frac{0.130352}{0.130352} \times \frac{261.18}{\text{Same Year Raw ADM}} = \frac{34.05}{\text{Small School District Weight}}$$

### DISTRICT SPARSITY-ISOLATION FORMULA

County: 40 - LE FLORE District: C014 - HODGEN

A. If school district's total area in square miles 140.452350 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 261.18 divided by district's total area in square mile 140.452350 = District's Areal Density 1.86.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>197.31</u>	+	23	=	<u>220.31</u>	(Ca)
Grades	6th - 8th	<u>56.99</u>	+	133	=	<u>189.99</u>	(Cb)
Grades	PK3,9 -OHP	<u>6.88</u>	+	128	=	<u>134.88</u>	(Cc)
		<u>261.18</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{220.31}{220.31} = \frac{0.335890}{0.335890} + .85 = \frac{1.185890}{1.185890} \times \frac{197.31}{\text{EC-5 ADM}} = \frac{233.99}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{189.99}{189.99} = \frac{0.642139}{0.642139} + .85 = \frac{1.492139}{1.492139} \times \frac{56.99}{\text{6-8 ADM}} = \frac{85.04}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{134.88}{134.88} = \frac{2.164887}{2.164887} + .78 = \frac{2.944887}{2.944887} \times \frac{6.88}{\text{9-OHP ADM}} = \frac{20.26}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above 339.29 divided by district's Raw ADM 261.18

$$= \frac{1.30}{1.30} - 1.00 = \text{District Cost Factor } \frac{0.30}{0.30}$$

5) (District's Square Miles 140.452350 - 137.86788) divided by 137.86788 = Area Factor 0.02

6) Multiply District Cost Factor (Line 4 above) 0.30 by lessor of the Area Factor (Line 5 above) 0.02 or 1.00 = Isolation Factor 0.01

7) Multiply the Isolation Factor on line 6 times the Raw ADM 261.18 = Isolation Weight 2.61

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 34.05



# Oklahoma State Department of Education

## Small School and Isolation Weight

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**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 97.74}{750} = \frac{0.869680}{1} \times .2 = \frac{0.173936}{1} \times \frac{97.74}{\text{Same Year Raw ADM}} = \frac{17.00}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 40 - LE FLORE District: C039 - FANSHAWE**

A. If school district's total area in square miles 77.803230 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 97.74 divided by district's total area in square mile 77.803230 = District's Areal Density 1.26.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{0.00}{74} = \frac{0.000000}{0.00} + .85 = \frac{0.850000}{1} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{0.00}{122} = \frac{0.000000}{0.00} + .85 = \frac{0.850000}{1} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{0.00}{292} = \frac{0.000000}{0.00} + .78 = \frac{0.780000}{1} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above 0.00 divided by district's Raw ADM 97.74  
 = 0.00 - 1.00 = District Cost Factor 0

5) (District's Square Miles 77.803230 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 97.74 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 17.00

# Oklahoma State Department of Education

## Small School and Isolation Weight

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**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 1,081.46}{750} = \frac{0.000000}{0.000000} \times .2 = \frac{0.000000}{0.000000} \times \frac{1,081.46}{\text{Same Year Raw ADM}} = \frac{0.00}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 40 - LE FLORE District: I002 - SPIRO**

A. If school district's total area in square miles 129.773980 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 1,081.46 divided by district's total area in square mile 129.773980 = District's Areal Density 8.33.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "C<sub>a</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "C<sub>b</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "C<sub>c</sub>" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{0.00} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{0.00}{0.00} \text{ divided by district's Raw ADM } \frac{1,081.46}{0} = \text{District Cost Factor}$

5) (District's Square Miles 129.773980 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 1,081.46 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 0.00

# Oklahoma State Department of Education

## Small School and Isolation Weight

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**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 853.27}{750} = \frac{0.000000}{0.000000} \times .2 = \frac{0.000000}{0.000000} \times \frac{853.27}{\text{Same Year Raw ADM}} = \frac{0.00}{\text{Small School District Weight}}$$

### DISTRICT SPARSITY-ISOLATION FORMULA

**County: 40 - LE FLORE District: I003 - HEAVENER**

A. If school district's total area in square miles 127.772160 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 853.27 divided by district's total area in square mile 127.772160 = District's Areal Density 6.68.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "C<sub>a</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.850000} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "C<sub>b</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.850000} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "C<sub>c</sub>" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{0.780000} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{0.00}{0.00} \div \text{district's Raw ADM } 853.27 = \frac{0.00}{0.00} - 1.00 = \text{District Cost Factor } 0$

5) (District's Square Miles 127.772160 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 853.27 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 0.00

# Oklahoma State Department of Education

## Small School and Isolation Weight

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**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 741.05}{750} = \frac{0.011933}{0.011933} \times .2 = \frac{0.002387}{0.002387} \times \frac{741.05}{\text{Same Year Raw ADM}} = \frac{1.77}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 40 - LE FLORE District: I007 - POCOLA**

A. If school district's total area in square miles 31.595410 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 741.05 divided by district's total area in square mile 31.595410 = District's Areal Density 23.45.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{0.00}{0.00} = \frac{0.000000}{0.000000} + .85 = \frac{0.850000}{0.850000} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{0.00}{0.00} = \frac{0.000000}{0.000000} + .85 = \frac{0.850000}{0.850000} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{0.00}{0.00} = \frac{0.000000}{0.000000} + .78 = \frac{0.780000}{0.780000} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{0.00}{0.00}$  divided by district's Raw ADM  $\frac{741.05}{741.05}$   
 =  $\frac{0.00}{0.00} - 1.00 = \text{District Cost Factor}$   $\frac{0}{0}$

5) (District's Square Miles 31.595410 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 741.05 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 1.77

# Oklahoma State Department of Education

## Small School and Isolation Weight

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### 2024 FINAL

$$750 - \frac{\text{Raw ADM } 237.54}{750} = \frac{0.683280}{1} \times .2 = \frac{0.136656}{1} \times \frac{237.54}{\text{Same Year Raw ADM}} = \frac{32.46}{\text{Small School District Weight}}$$

### DISTRICT SPARSITY-ISOLATION FORMULA

County: 40 - LE FLORE District: I016 - LE FLORE

A. If school district's total area in square miles 183.136970 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 237.54 divided by district's total area in square mile 183.136970 = District's Areal Density 1.30.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>114.14</u>	+	23	=	<u>137.14</u>	(Ca)
Grades	6th - 8th	<u>45.07</u>	+	133	=	<u>178.07</u>	(Cb)
Grades	PK3,9 -OHP	<u>78.33</u>	+	128	=	<u>206.33</u>	(Cc)
		<u>237.54</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{137.14}{74} = \frac{0.539595}{1} + .85 = \frac{1.389595}{1} \times \frac{114.14}{\text{EC-5 ADM}} = \frac{158.61}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{178.07}{122} = \frac{0.685124}{1} + .85 = \frac{1.535124}{1} \times \frac{45.07}{\text{6-8 ADM}} = \frac{69.19}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{206.33}{292} = \frac{1.415209}{1} + .78 = \frac{2.195209}{1} \times \frac{78.33}{\text{9-OHP ADM}} = \frac{171.95}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{399.75}{\text{divided by district's Raw ADM } 237.54} = \frac{1.68}{1} - 1.00 = \text{District Cost Factor } \frac{0.68}{1}$

5) (District's Square Miles 183.136970 - 137.86788) divided by 137.86788 = Area Factor 0.33

6) Multiply District Cost Factor (Line 4 above) 0.68 by lessor of the Area Factor (Line 5 above) 0.33 or 1.00 = Isolation Factor 0.22

7) Multiply the Isolation Factor on line 6 times the Raw ADM 237.54 = Isolation Weight 52.26

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 52.26

# Oklahoma State Department of Education

## Small School and Isolation Weight

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**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 297.51}{750} = \frac{0.603320}{0.603320} \times .2 = \frac{0.120664}{0.120664} \times \frac{297.51}{\text{Same Year Raw ADM}} = \frac{35.90}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 40 - LE FLORE District: I017 - CAMERON**

A. If school district's total area in square miles 74.821240 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 297.51 divided by district's total area in square mile 74.821240 = District's Areal Density 3.98.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "C<sub>a</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.850000} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "C<sub>b</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.850000} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "C<sub>c</sub>" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{0.780000} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{0.00}{0.00} \text{ divided by district's Raw ADM } \frac{297.51}{297.51} = \frac{0.00}{0.00} - 1.00 = \text{District Cost Factor } 0$

5) (District's Square Miles 74.821240 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 297.51 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 35.90

# Oklahoma State Department of Education

## Small School and Isolation Weight

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**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 749.80}{750} = \frac{0.000267}{0.000053} \times .2 = \frac{0.000053}{0.000053} \times \frac{749.80}{749.80} = \frac{0.04}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 40 - LE FLORE District: I020 - PANAMA**

A. If school district's total area in square miles 90.128400 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 749.80 divided by district's total area in square mile 90.128400 = District's Areal Density 8.32.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{0.00} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above 0.00 divided by district's Raw ADM 749.80  
 = 0.00 - 1.00 = District Cost Factor 0

5) (District's Square Miles 90.128400 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 749.80 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 0.04

# Oklahoma State Department of Education

## Small School and Isolation Weight

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**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 138.59}{750} = \frac{0.815213}{0.815213} \times .2 = \frac{0.163043}{0.163043} \times \frac{138.59}{\text{Same Year Raw ADM}} = \frac{22.60}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 40 - LE FLORE District: I026 - BOKOSHE**

A. If school district's total area in square miles 58.563420 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 138.59 divided by district's total area in square mile 58.563420 = District's Areal Density 2.37.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "C<sub>a</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.850000} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "C<sub>b</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.850000} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "C<sub>c</sub>" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{0.780000} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{0.00}{0.00} \text{ divided by district's Raw ADM } \frac{138.59}{138.59} = \frac{0.00}{0.00} - 1.00 = \text{District Cost Factor } 0$

5) (District's Square Miles 58.563420 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 138.59 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 22.60



# Oklahoma State Department of Education

## Small School and Isolation Weight

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**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 2,165.42}{750} = \frac{0.000000}{0.000000} \times .2 = \frac{0.000000}{0.000000} \times \frac{2,165.42}{\text{Same Year Raw ADM}} = \frac{0.00}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 40 - LE FLORE District: 1029 - POTEAU**

A. If school district's total area in square miles 85.026640 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 2,165.42 divided by district's total area in square mile 85.026640 = District's Areal Density 25.47.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "C<sub>a</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "C<sub>b</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "C<sub>c</sub>" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{0.00} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{0.00}{0.00} \text{ divided by district's Raw ADM } \frac{2,165.42}{0} = \text{District Cost Factor}$

5) (District's Square Miles 85.026640 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 2,165.42 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 0.00

# Oklahoma State Department of Education

## Small School and Isolation Weight

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Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 460.68}{750} = 0.385760 \quad \times .2 = 0.077152 \quad \times \frac{460.68}{\text{Same Year Raw ADM}} = \frac{35.54}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 40 - LE FLORE District: 1049 - WISTER**

A. If school district's total area in square miles 49.630360 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 460.68 divided by district's total area in square mile 49.630360 = District's Areal Density 9.28.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{0.00}{0.000000} + .85 = 0.850000 \quad \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{0.00}{0.000000} + .85 = 0.850000 \quad \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{0.00}{0.000000} + .78 = 0.780000 \quad \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{0.00}{0.00} - 1.00 = \text{District Cost Factor}$   $\frac{460.68}{0}$

5) (District's Square Miles 49.630360 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 460.68 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 35.54

# Oklahoma State Department of Education

## Small School and Isolation Weight

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Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 507.90}{750} = \frac{0.322800}{1} \times .2 = \frac{0.064560}{1} \times \frac{507.90}{\text{Same Year Raw ADM}} = \frac{32.79}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 40 - LE FLORE District: I052 - TALIHINA**

A. If school district's total area in square miles 71.056660 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 507.90 divided by district's total area in square mile 71.056660 = District's Areal Density 7.15.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "C<sub>a</sub>" from above

$$\frac{0.00}{74} = \frac{0.000000}{74} + .85 = \frac{0.850000}{74} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "C<sub>b</sub>" from above

$$\frac{0.00}{122} = \frac{0.000000}{122} + .85 = \frac{0.850000}{122} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "C<sub>c</sub>" from above

$$\frac{0.00}{292} = \frac{0.000000}{292} + .78 = \frac{0.780000}{292} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{0.00}{507.90}$  divided by district's Raw ADM  $\frac{507.90}{507.90}$   
 =  $\frac{0.00}{507.90} - 1.00 = \text{District Cost Factor}$   $\frac{0}{507.90}$

5) (District's Square Miles 71.056660 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 507.90 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 32.79

# Oklahoma State Department of Education

## Small School and Isolation Weight

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**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 218.89}{750} = \frac{0.708147}{0.141629} \times .2 = \frac{0.141629}{218.89} \times \frac{218.89}{\text{Same Year Raw ADM}} = \frac{31.00}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 40 - LE FLORE District: I062 - WHITESBORO**

A. If school district's total area in square miles 253.323740 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 218.89 divided by district's total area in square mile 253.323740 = District's Areal Density 0.86.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>97.02</u>	+	23	=	<u>120.02</u>	(Ca)
Grades	6th - 8th	<u>43.07</u>	+	133	=	<u>176.07</u>	(Cb)
Grades	PK3,9 -OHP	<u>78.80</u>	+	128	=	<u>206.80</u>	(Cc)
		<u>218.89</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{120.02}{74} = \frac{0.616564}{.85} = \frac{1.466564}{97.02} \times \frac{97.02}{\text{EC-5 ADM}} = \frac{142.29}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{176.07}{122} = \frac{0.692906}{.85} = \frac{1.542906}{43.07} \times \frac{43.07}{\text{6-8 ADM}} = \frac{66.45}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{206.80}{292} = \frac{1.411992}{.78} = \frac{2.191992}{78.80} \times \frac{78.80}{\text{9-OHP ADM}} = \frac{172.73}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above 381.47 divided by district's Raw ADM 218.89

$$= \frac{1.74}{-1.00} = \text{District Cost Factor } \frac{0.74}{218.89}$$

5) (District's Square Miles 253.323740 - 137.86788) divided by 137.86788 = Area Factor 0.84

6) Multiply District Cost Factor (Line 4 above) 0.74 by lessor of the Area Factor (Line 5 above) 0.84 or 1.00 = Isolation Factor 0.62

7) Multiply the Isolation Factor on line 6 times the Raw ADM 218.89 = Isolation Weight 135.71

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 135.71

# Oklahoma State Department of Education

## Small School and Isolation Weight

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Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 677.19}{750} = 0.097080 \quad \times .2 = 0.019416 \quad \times \frac{677.19}{\text{Same Year Raw ADM}} = \frac{13.15}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 40 - LE FLORE District: I067 - HOWE**

A. If school district's total area in square miles 31.335750 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 677.19 divided by district's total area in square mile 31.335750 = District's Areal Density 21.61.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "C<sub>a</sub>" from above

$$\frac{0.00}{\text{EC-5 ADM}} = \frac{0.000000}{\text{EC-5 ADM}} + .85 = \frac{0.850000}{\text{EC-5 ADM}} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "C<sub>b</sub>" from above

$$\frac{0.00}{\text{6-8 ADM}} = \frac{0.000000}{\text{6-8 ADM}} + .85 = \frac{0.850000}{\text{6-8 ADM}} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "C<sub>c</sub>" from above

$$\frac{0.00}{\text{9-OHP ADM}} = \frac{0.000000}{\text{9-OHP ADM}} + .78 = \frac{0.780000}{\text{9-OHP ADM}} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{0.00}{\text{677.19}}$  divided by district's Raw ADM  $\frac{677.19}{677.19}$   
 =  $\frac{0.00}{677.19} - 1.00 = \text{District Cost Factor } 0$

5) (District's Square Miles 31.335750 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 677.19 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 13.15

# Oklahoma State Department of Education

## Small School and Isolation Weight

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Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 362.78}{750} = \frac{0.516293}{0.516293} \times .2 = \frac{0.103259}{0.103259} \times \frac{362.78}{\text{Same Year Raw ADM}} = \frac{37.46}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 40 - LE FLORE District: I091 - ARKOMA**

A. If school district's total area in square miles 3.596210 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 362.78 divided by district's total area in square mile 3.596210 = District's Areal Density 100.88.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "C<sub>a</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.850000} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "C<sub>b</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.850000} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "C<sub>c</sub>" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{0.780000} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{0.00}{0.00} \text{ divided by district's Raw ADM } \frac{362.78}{0} = \text{District Cost Factor}$

5) (District's Square Miles 3.596210 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 362.78 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 37.46

# Oklahoma State Department of Education

## Small School and Isolation Weight

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**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 154.45}{750} = \frac{0.794067}{0.794067} \times .2 = \frac{0.158813}{0.158813} \times \frac{154.45}{\text{Same Year Raw ADM}} = \frac{24.53}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 41 - LINCOLN District: C005 - WHITE ROCK**

A. If school district's total area in square miles 50.614640 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 154.45 divided by district's total area in square mile 50.614640 = District's Areal Density 3.05.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "C<sub>a</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.850000} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "C<sub>b</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.850000} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "C<sub>c</sub>" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{0.780000} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above 0.00 divided by district's Raw ADM 154.45  
 = 0.00 - 1.00 = District Cost Factor 0

5) (District's Square Miles 50.614640 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 154.45 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 24.53

# Oklahoma State Department of Education

## Small School and Isolation Weight

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**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 1,111.07}{750} = \frac{0.000000}{0.000000} \times .2 = \frac{0.000000}{0.000000} \times \frac{1,111.07}{\text{Same Year Raw ADM}} = \frac{0.00}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 41 - LINCOLN District: 1001 - CHANDLER**

A. If school district's total area in square miles 113.545950 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 1,111.07 divided by district's total area in square mile 113.545950 = District's Areal Density 9.79.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{0.00} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{0.00}{0.00} \text{ divided by district's Raw ADM } \frac{1,111.07}{0} = \text{District Cost Factor } 0$

5) (District's Square Miles 113.545950 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 1,111.07 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 0.00



# Oklahoma State Department of Education

## Small School and Isolation Weight

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**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 366.66}{750} = \frac{0.511120}{0.511120} \times .2 = \frac{0.102224}{0.102224} \times \frac{366.66}{\text{Same Year Raw ADM}} = \frac{37.48}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 41 - LINCOLN District: I003 - DAVENPORT**

A. If school district's total area in square miles 78.461440 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 366.66 divided by district's total area in square mile 78.461440 = District's Areal Density 4.67.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "C<sub>a</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.850000} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "C<sub>b</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.850000} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "C<sub>c</sub>" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{0.780000} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{0.00}{0.00} \div \text{district's Raw ADM } 366.66 = \frac{0.00}{0.00} - 1.00 = \text{District Cost Factor } 0$

5) (District's Square Miles 78.461440 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 366.66 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 37.48

# Oklahoma State Department of Education

## Small School and Isolation Weight

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**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 473.48}{750} = \frac{0.368693}{0.368693} \times .2 = \frac{0.073739}{0.073739} \times \frac{473.48}{\text{Same Year Raw ADM}} = \frac{34.91}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 41 - LINCOLN District: 1004 - WELLSTON**

A. If school district's total area in square miles 104.163630 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 473.48 divided by district's total area in square mile 104.163630 = District's Areal Density 4.55.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.850000} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.850000} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{0.780000} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{0.00}{0.00} \text{ divided by district's Raw ADM } \frac{473.48}{473.48}$   
 $= \frac{0.00}{0.00} - 1.00 = \text{District Cost Factor } 0$

5) (District's Square Miles 104.163630 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 473.48 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 34.91

# Oklahoma State Department of Education

## Small School and Isolation Weight

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**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 835.74}{750} = \frac{0.000000}{0.000000} \times .2 = \frac{0.000000}{0.000000} \times \frac{835.74}{\text{Same Year Raw ADM}} = \frac{0.00}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 41 - LINCOLN District: I054 - STROUD**

A. If school district's total area in square miles 160.070270 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 835.74 divided by district's total area in square mile 160.070270 = District's Areal Density 5.22.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{0.00} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{0.00}{0.00} \text{ divided by district's Raw ADM } \frac{835.74}{0} = \text{District Cost Factor}$

5) (District's Square Miles 160.070270 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 835.74 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 0.00

# Oklahoma State Department of Education

## Small School and Isolation Weight

2023 - 2024

Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 742.74}{750} = \frac{0.009680}{0.009680} \times .2 = \frac{0.001936}{0.001936} \times \frac{742.74}{\text{Same Year Raw ADM}} = \frac{1.44}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 41 - LINCOLN District: 1095 - MEEKER**

A. If school district's total area in square miles 119.872370 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 742.74 divided by district's total area in square mile 119.872370 = District's Areal Density 6.20.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{0.00}{0.00} = \frac{0.000000}{0.000000} + .85 = \frac{0.850000}{0.850000} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{0.00}{0.00} = \frac{0.000000}{0.000000} + .85 = \frac{0.850000}{0.850000} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{0.00}{0.00} = \frac{0.000000}{0.000000} + .78 = \frac{0.780000}{0.780000} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above 0.00 divided by district's Raw ADM 742.74  
 = 0.00 - 1.00 = District Cost Factor 0

5) (District's Square Miles 119.872370 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 742.74 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 1.44

# Oklahoma State Department of Education

## Small School and Isolation Weight

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**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 1,050.42}{750} = \frac{0.000000}{0.000000} \times .2 = \frac{0.000000}{0.000000} \times \frac{1,050.42}{\text{Same Year Raw ADM}} = \frac{0.00}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 41 - LINCOLN District: 1103 - PRAGUE**

A. If school district's total area in square miles 139.801090 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 1,050.42 divided by district's total area in square mile 139.801090 = District's Areal Density 7.51.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "C<sub>a</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "C<sub>b</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "C<sub>c</sub>" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{0.00} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{0.00}{0.00} \text{ divided by district's Raw ADM } \frac{1,050.42}{0} = \text{District Cost Factor}$

5) (District's Square Miles 139.801090 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 1,050.42 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 0.00

# Oklahoma State Department of Education

## Small School and Isolation Weight

2023 - 2024

Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 215.27}{750} = \frac{0.712973}{1} \times .2 = \frac{0.142595}{1} \times \frac{215.27}{\text{Same Year Raw ADM}} = \frac{30.70}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 41 - LINCOLN District: 1105 - CARNEY**

A. If school district's total area in square miles 48.934300 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 215.27 divided by district's total area in square mile 48.934300 = District's Areal Density 4.40.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "C<sub>a</sub>" from above

$$\frac{0.00}{\text{EC-5 ADM}} = \frac{0.000000}{1} + .85 = \frac{0.850000}{1} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "C<sub>b</sub>" from above

$$\frac{0.00}{\text{6-8 ADM}} = \frac{0.000000}{1} + .85 = \frac{0.850000}{1} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "C<sub>c</sub>" from above

$$\frac{0.00}{\text{9-OHP ADM}} = \frac{0.000000}{1} + .78 = \frac{0.780000}{1} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{0.00}{\text{215.27}}$  divided by district's Raw ADM  $\frac{215.27}{215.27}$   
 =  $\frac{0.00}{1} - 1.00 = \text{District Cost Factor}$   $\frac{0}{1}$

5) (District's Square Miles 48.934300 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 215.27 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 30.70

# Oklahoma State Department of Education

## Small School and Isolation Weight

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**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 290.72}{750} = \frac{0.612373}{1} \times .2 = \frac{0.122475}{1} \times \frac{290.72}{\text{Same Year Raw ADM}} = \frac{35.61}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 41 - LINCOLN District: 1134 - AGRA**

A. If school district's total area in square miles 54.941640 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 290.72 divided by district's total area in square mile 54.941640 = District's Areal Density 5.29.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{1} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{1} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{1} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above 0.00 divided by district's Raw ADM 290.72  
 = 0.00 - 1.00 = District Cost Factor 0

5) (District's Square Miles 54.941640 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 290.72 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 35.61

# Oklahoma State Department of Education

## Small School and Isolation Weight

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**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 3,491.14}{750} = \frac{0.000000}{0.000000} \times .2 = \frac{0.000000}{0.000000} \times \frac{3,491.14}{\text{Same Year Raw ADM}} = \frac{0.00}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 42 - LOGAN District: I001 - GUTHRIE**

A. If school district's total area in square miles 207.694240 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 3,491.14 divided by district's total area in square mile 207.694240 = District's Areal Density 16.81.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "C<sub>a</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "C<sub>b</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "C<sub>c</sub>" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{0.00} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{0.00}{0.00} \text{ divided by district's Raw ADM } \frac{3,491.14}{0} = \text{District Cost Factor}$

5) (District's Square Miles 207.694240 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 3,491.14 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 0.00



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## Small School and Isolation Weight

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**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 572.55}{750} = \frac{0.236600}{0.236600} \times .2 = \frac{0.047320}{0.047320} \times \frac{572.55}{\text{Same Year Raw ADM}} = \frac{27.09}{\text{Small School District Weight}}$$

### DISTRICT SPARSITY-ISOLATION FORMULA

**County: 42 - LOGAN District: 1002 - CRESCENT**

A. If school district's total area in square miles 136.933650 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 572.55 divided by district's total area in square mile 136.933650 = District's Areal Density 4.18.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "C<sub>a</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.850000} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "C<sub>b</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.850000} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "C<sub>c</sub>" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{0.780000} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{0.00}{0.00} \text{ divided by district's Raw ADM } \frac{572.55}{572.55} = \frac{0.00}{0.00} - 1.00 = \text{District Cost Factor } 0$

5) (District's Square Miles 136.933650 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 572.55 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 27.09

# Oklahoma State Department of Education

## Small School and Isolation Weight

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**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 228.93}{750} = \frac{0.694760}{1} \times .2 = \frac{0.138952}{1} \times \frac{228.93}{\text{Same Year Raw ADM}} = \frac{31.81}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 42 - LOGAN District: I003 - MULHALL-ORLANDO**

A. If school district's total area in square miles 223.711730 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 228.93 divided by district's total area in square mile 223.711730 = District's Areal Density 1.02.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>109.95</u>	+	23	=	<u>132.95</u>	(Ca)
Grades	6th - 8th	<u>60.97</u>	+	133	=	<u>193.97</u>	(Cb)
Grades	PK3,9 -OHP	<u>58.01</u>	+	128	=	<u>186.01</u>	(Cc)
		<u>228.93</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "C<sub>a</sub>" from above

$$\frac{132.95}{74} = \frac{0.556600}{1} + .85 = \frac{1.406600}{1} \times \frac{109.95}{\text{EC-5 ADM}} = \frac{154.66}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "C<sub>b</sub>" from above

$$\frac{193.97}{122} = \frac{0.628963}{1} + .85 = \frac{1.478963}{1} \times \frac{60.97}{\text{6-8 ADM}} = \frac{90.17}{\text{6-8 Cost Factor}}$$

3) 292 divided by "C<sub>c</sub>" from above

$$\frac{186.01}{292} = \frac{1.569808}{1} + .78 = \frac{2.349808}{1} \times \frac{58.01}{\text{9-OHP ADM}} = \frac{136.31}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above 381.14 divided by district's Raw ADM 228.93

$$= \frac{1.66}{1} - 1.00 = \text{District Cost Factor } \frac{0.66}{1}$$

5) (District's Square Miles 223.711730 - 137.86788) divided by 137.86788 = Area Factor 0.62

6) Multiply District Cost Factor (Line 4 above) 0.66 by lessor of the Area Factor (Line 5 above) 0.62 or 1.00 = Isolation Factor 0.41

7) Multiply the Isolation Factor on line 6 times the Raw ADM 228.93 = Isolation Weight 93.86

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 93.86

# Oklahoma State Department of Education

## Small School and Isolation Weight

2023 - 2024

Statewide Report

### 2024 FINAL

$$750 - \frac{\text{Raw ADM } 340.49}{750} = \frac{0.546013}{0.546013} \times .2 = \frac{0.109203}{0.109203} \times \frac{340.49}{\text{Same Year Raw ADM}} = \frac{37.18}{\text{Small School District Weight}}$$

### DISTRICT SPARSITY-ISOLATION FORMULA

County: 42 - LOGAN District: I014 - COYLE

A. If school district's total area in square miles 180.110980 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 340.49 divided by district's total area in square mile 180.110980 = District's Areal Density 1.89.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>164.08</u>	+	23	=	<u>187.08</u>	(Ca)
Grades	6th - 8th	<u>80.11</u>	+	133	=	<u>213.11</u>	(Cb)
Grades	PK3,9 -OHP	<u>96.30</u>	+	128	=	<u>224.30</u>	(Cc)
		<u>340.49</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{187.08}{187.08} = \frac{0.395553}{0.395553} + .85 = \frac{1.245553}{1.245553} \times \frac{164.08}{\text{EC-5 ADM}} = \frac{204.37}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{213.11}{213.11} = \frac{0.572474}{0.572474} + .85 = \frac{1.422474}{1.422474} \times \frac{80.11}{\text{6-8 ADM}} = \frac{113.95}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{224.30}{224.30} = \frac{1.301828}{1.301828} + .78 = \frac{2.081828}{2.081828} \times \frac{96.30}{\text{9-OHP ADM}} = \frac{200.48}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above 518.80 divided by district's Raw ADM 340.49

$$= \frac{518.80}{340.49} = 1.52 - 1.00 = \text{District Cost Factor } \frac{0.52}{0.52}$$

5) (District's Square Miles 180.110980 - 137.86788) divided by 137.86788 = Area Factor 0.31

6) Multiply District Cost Factor (Line 4 above) 0.52 by lessor of the Area Factor (Line 5 above) 0.31 or 1.00 = Isolation Factor 0.16

7) Multiply the Isolation Factor on line 6 times the Raw ADM 340.49 = Isolation Weight 54.48

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 54.48

# Oklahoma State Department of Education

## Small School and Isolation Weight

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Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 273.64}{750} = \frac{0.635147}{1} \times .2 = \frac{0.127029}{1} \times \frac{273.64}{\text{Same Year Raw ADM}} = \frac{34.76}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 43 - LOVE District: 1004 - THACKERVILLE**

A. If school district's total area in square miles 60.400440 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 273.64 divided by district's total area in square mile 60.400440 = District's Areal Density 4.53.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "C<sub>a</sub>" from above

$$\frac{0.00}{74} = \frac{0.000000}{0.00} + .85 = \frac{0.850000}{1} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "C<sub>b</sub>" from above

$$\frac{0.00}{122} = \frac{0.000000}{0.00} + .85 = \frac{0.850000}{1} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "C<sub>c</sub>" from above

$$\frac{0.00}{292} = \frac{0.000000}{0.00} + .78 = \frac{0.780000}{1} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{0.00}{0.00} = \frac{0.00}{0.00} - 1.00 = \text{District Cost Factor}$   $\frac{273.64}{0}$

5) (District's Square Miles 60.400440 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 273.64 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 34.76

# Oklahoma State Department of Education

## Small School and Isolation Weight

2023 - 2024

Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 333.73}{750} = \frac{0.555027}{0.111005} \times .2 = \frac{0.111005}{333.73} \times \frac{333.73}{\text{Same Year Raw ADM}} = \frac{37.05}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 43 - LOVE District: I005 - TURNER**

A. If school district's total area in square miles 237.057970 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 333.73 divided by district's total area in square mile 237.057970 = District's Areal Density 1.41.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>164.28</u>	+	23	=	<u>187.28</u>	(Ca)
Grades	6th - 8th	<u>77.93</u>	+	133	=	<u>210.93</u>	(Cb)
Grades	PK3,9 -OHP	<u>91.52</u>	+	128	=	<u>219.52</u>	(Cc)
		<u>333.73</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{187.28}{0.395130} + .85 = \frac{1.245130}{164.28} \times \frac{164.28}{\text{EC-5 ADM}} = \frac{204.55}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{210.93}{0.578391} + .85 = \frac{1.428391}{77.93} \times \frac{77.93}{\text{6-8 ADM}} = \frac{111.31}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{219.52}{1.330175} + .78 = \frac{2.110175}{91.52} \times \frac{91.52}{\text{9-OHP ADM}} = \frac{193.12}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above 508.98 divided by district's Raw ADM 333.73

$$= \frac{1.53}{-1.00} = \text{District Cost Factor } \frac{0.53}{0.53}$$

5) (District's Square Miles 237.057970 - 137.86788) divided by 137.86788 = Area Factor 0.72

6) Multiply District Cost Factor (Line 4 above) 0.53 by lessor of the Area Factor (Line 5 above) 0.72 or 1.00 = Isolation Factor 0.38

7) Multiply the Isolation Factor on line 6 times the Raw ADM 333.73 = Isolation Weight 126.82

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 126.82

# Oklahoma State Department of Education

## Small School and Isolation Weight

2023 - 2024

Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 1,137.93}{750} = \frac{0.000000}{0.000000} \times .2 = \frac{0.000000}{0.000000} \times \frac{1,137.93}{\text{Same Year Raw ADM}} = \frac{0.00}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 43 - LOVE District: I016 - MARIETTA**

A. If school district's total area in square miles 164.609580 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 1,137.93 divided by district's total area in square mile 164.609580 = District's Areal Density 6.91.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "C<sub>a</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.850000} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "C<sub>b</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.850000} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "C<sub>c</sub>" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{0.780000} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{0.00}{0.00} \text{ divided by district's Raw ADM } \frac{1,137.93}{0.00} = \text{District Cost Factor } 0$

5) (District's Square Miles 164.609580 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 1,137.93 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 11.22

# Oklahoma State Department of Education

## Small School and Isolation Weight

2023 - 2024

Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 340.90}{750} = \frac{0.545467}{0.109093} \times .2 = \frac{0.109093}{340.90} \times \frac{340.90}{\text{Same Year Raw ADM}} = \frac{37.19}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 44 - MAJOR District: I001 - RINGWOOD**

A. If school district's total area in square miles 119.528730 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 340.90 divided by district's total area in square mile 119.528730 = District's Areal Density 2.85.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} = \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} = \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{0.00} = \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above 0.00 divided by district's Raw ADM 340.90  
 = 0.00 - 1.00 = District Cost Factor 0

5) (District's Square Miles 119.528730 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 340.90 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 37.19

# Oklahoma State Department of Education

## Small School and Isolation Weight

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**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 111.72}{750} = \frac{0.851040}{0.851040} \times .2 = \frac{0.170208}{0.170208} \times \frac{111.72}{\text{Same Year Raw ADM}} = \frac{19.02}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 44 - MAJOR District: I004 - ALINE-CLEO**

A. If school district's total area in square miles 193.979630 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 111.72 divided by district's total area in square mile 193.979630 = District's Areal Density 0.58.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>52.30</u>	+	23	=	<u>75.30</u>	(Ca)
Grades	6th - 8th	<u>22.93</u>	+	133	=	<u>155.93</u>	(Cb)
Grades	PK3,9 -OHP	<u>36.49</u>	+	128	=	<u>164.49</u>	(Cc)
		<u>111.72</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{75.30}{75.30} = \frac{0.982736}{0.982736} + .85 = \frac{1.832736}{1.832736} \times \frac{52.30}{\text{EC-5 ADM}} = \frac{95.85}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{155.93}{155.93} = \frac{0.782402}{0.782402} + .85 = \frac{1.632402}{1.632402} \times \frac{22.93}{\text{6-8 ADM}} = \frac{37.43}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{164.49}{164.49} = \frac{1.775184}{1.775184} + .78 = \frac{2.555184}{2.555184} \times \frac{36.49}{\text{9-OHP ADM}} = \frac{93.24}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above 226.52 divided by district's Raw ADM 111.72

$$= \frac{2.03}{2.03} - 1.00 = \text{District Cost Factor } \frac{1.03}{1.03}$$

5) (District's Square Miles 193.979630 - 137.86788) divided by 137.86788 = Area Factor 0.41

6) Multiply District Cost Factor (Line 4 above) 1.03 by lessor of the Area Factor (Line 5 above) 0.41 or 1.00 = Isolation Factor 0.42

7) Multiply the Isolation Factor on line 6 times the Raw ADM 111.72 = Isolation Weight 46.92

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 46.92



# Oklahoma State Department of Education

## Small School and Isolation Weight

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**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 750.27}{750} = \frac{0.000000}{0.000000} \times .2 = \frac{0.000000}{0.000000} \times \frac{750.27}{\text{Same Year Raw ADM}} = \frac{0.00}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 44 - MAJOR District: I084 - FAIRVIEW**

A. If school district's total area in square miles 316.805820 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 750.27 divided by district's total area in square mile 316.805820 = District's Areal Density 2.37.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>374.71</u>	+	23	=	<u>397.71</u>	(Ca)
Grades	6th - 8th	<u>168.23</u>	+	133	=	<u>301.23</u>	(Cb)
Grades	PK3,9 -OHP	<u>207.33</u>	+	128	=	<u>335.33</u>	(Cc)
		<u>750.27</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{397.71}{74} = \frac{0.186065}{0.186065} + .85 = \frac{1.036065}{1.036065} \times \frac{374.71}{\text{EC-5 ADM}} = \frac{388.22}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{301.23}{122} = \frac{0.405006}{0.405006} + .85 = \frac{1.255006}{1.255006} \times \frac{168.23}{\text{6-8 ADM}} = \frac{211.13}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{335.33}{292} = \frac{0.870784}{0.870784} + .78 = \frac{1.650784}{1.650784} \times \frac{207.33}{\text{9-OHP ADM}} = \frac{342.26}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above 941.61 divided by district's Raw ADM 750.27

$$= \frac{941.61}{750.27} = 1.26 - 1.00 = \text{District Cost Factor } \frac{0.26}{0.26}$$

5) (District's Square Miles 316.805820 - 137.86788) divided by 137.86788 = Area Factor 1.30

6) Multiply District Cost Factor (Line 4 above) 0.26 by lessor of the Area Factor (Line 5 above) 1.30 or 1.00 = Isolation Factor 0.26

7) Multiply the Isolation Factor on line 6 times the Raw ADM 750.27 = Isolation Weight 195.07

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 195.07

# Oklahoma State Department of Education

## Small School and Isolation Weight

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**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 194.49}{750} = \frac{0.740680}{1} \times .2 = \frac{0.148136}{1} \times \frac{194.49}{\text{Same Year Raw ADM}} = \frac{28.81}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 44 - MAJOR District: I092 - CIMARRON**

A. If school district's total area in square miles 150.541760 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 194.49 divided by district's total area in square mile 150.541760 = District's Areal Density 1.29.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>106.50</u>	+	23	=	<u>129.50</u>	(Ca)
Grades	6th - 8th	<u>38.06</u>	+	133	=	<u>171.06</u>	(Cb)
Grades	PK3,9 -OHP	<u>49.93</u>	+	128	=	<u>177.93</u>	(Cc)
		<u>194.49</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "C<sub>a</sub>" from above

$$\frac{129.50}{74} = \frac{0.571429}{1} + .85 = \frac{1.421429}{1} \times \frac{106.50}{\text{EC-5 ADM}} = \frac{151.38}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "C<sub>b</sub>" from above

$$\frac{171.06}{122} = \frac{0.713200}{1} + .85 = \frac{1.563200}{1} \times \frac{38.06}{\text{6-8 ADM}} = \frac{59.50}{\text{6-8 Cost Factor}}$$

3) 292 divided by "C<sub>c</sub>" from above

$$\frac{177.93}{292} = \frac{1.641095}{1} + .78 = \frac{2.421095}{1} \times \frac{49.93}{\text{9-OHP ADM}} = \frac{120.89}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above

$$\frac{331.77}{\text{district's Raw ADM } 194.49} = \frac{1.71}{1} - 1.00 = \text{District Cost Factor } \frac{0.71}{1}$$

5) (District's Square Miles 150.541760 - 137.86788) divided by 137.86788 = Area Factor 0.09

6) Multiply District Cost Factor (Line 4 above) 0.71 by lessor of the Area Factor (Line 5 above) 0.09 or 1.00 = Isolation Factor 0.06

7) Multiply the Isolation Factor on line 6 times the Raw ADM 194.49 = Isolation Weight 11.67

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 28.81

# Oklahoma State Department of Education

## Small School and Isolation Weight

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**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 1,757.86}{750} = \frac{0.000000}{0.000000} \times .2 = \frac{0.000000}{0.000000} \times \frac{1,757.86}{\text{Same Year Raw ADM}} = \frac{0.00}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 45 - MARSHALL District: I002 - MADILL**

A. If school district's total area in square miles 257.705180 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 1,757.86 divided by district's total area in square mile 257.705180 = District's Areal Density 6.82.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.850000} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.850000} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{0.780000} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{0.00}{0.00} \text{ divided by district's Raw ADM } \frac{1,757.86}{0} = \text{District Cost Factor}$

5) (District's Square Miles 257.705180 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 1,757.86 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 0.00

# Oklahoma State Department of Education

## Small School and Isolation Weight

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**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 1,227.81}{750} = \frac{0.000000}{0.000000} \times .2 = \frac{0.000000}{0.000000} \times \frac{1,227.81}{\text{Same Year Raw ADM}} = \frac{0.00}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

County: 45 - MARSHALL District: I003 - KINGSTON

A. If school district's total area in square miles 169.229740 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 1,227.81 divided by district's total area in square mile 169.229740 = District's Areal Density 7.26.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{0.00} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{0.00}{0.00} \text{ divided by district's Raw ADM } \frac{1,227.81}{0} = \text{District Cost Factor}$

5) (District's Square Miles 169.229740 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 1,227.81 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 0.00

# Oklahoma State Department of Education

## Small School and Isolation Weight

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**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 115.31}{750} = \frac{0.846253}{1} \times .2 = \frac{0.169251}{1} \times \frac{115.31}{\text{Same Year Raw ADM}} = \frac{19.52}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 46 - MAYES District: C035 - WICKLIFFE**

A. If school district's total area in square miles 20.489790 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 115.31 divided by district's total area in square mile 20.489790 = District's Areal Density 5.63.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{0.00}{74} = \frac{0.000000}{0.00} + .85 = \frac{0.850000}{1} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{0.00}{122} = \frac{0.000000}{0.00} + .85 = \frac{0.850000}{1} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{0.00}{292} = \frac{0.000000}{0.00} + .78 = \frac{0.780000}{1} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above 0.00 divided by district's Raw ADM 115.31  
 = 0.00 - 1.00 = District Cost Factor 0

5) (District's Square Miles 20.489790 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 115.31 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 19.52

# Oklahoma State Department of Education

## Small School and Isolation Weight

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**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 93.06}{750} = \frac{0.875920}{1} \times .2 = \frac{0.175184}{1} \times \frac{93.06}{\text{Same Year Raw ADM}} = \frac{16.30}{\text{Small School District Weight}}$$

### DISTRICT SPARSITY-ISOLATION FORMULA

**County: 46 - MAYES District: C043 - OSAGE**

A. If school district's total area in square miles 33.500980 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 93.06 divided by district's total area in square mile 33.500980 = District's Areal Density 2.78.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "C<sub>a</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{1} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "C<sub>b</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{1} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "C<sub>c</sub>" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{1} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{0.00}{0.00} - 1.00 = \text{District Cost Factor}$   $\frac{93.06}{0}$

5) (District's Square Miles 33.500980 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 93.06 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 16.30

# Oklahoma State Department of Education

## Small School and Isolation Weight

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**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 2,891.59}{750} = \frac{0.000000}{0.000000} \times .2 = \frac{0.000000}{0.000000} \times \frac{2,891.59}{\text{Same Year Raw ADM}} = \frac{0.00}{\text{Small School District Weight}}$$

### DISTRICT SPARSITY-ISOLATION FORMULA

**County: 46 - MAYES District: I001 - PRYOR**

A. If school district's total area in square miles 99.395730 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 2,891.59 divided by district's total area in square mile 99.395730 = District's Areal Density 29.09.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "C<sub>a</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "C<sub>b</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "C<sub>c</sub>" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{0.00} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{0.00}{0.00} \text{ divided by district's Raw ADM } \frac{2,891.59}{0} = 0$

5) (District's Square Miles 99.395730 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 2,891.59 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 0.00

# Oklahoma State Department of Education

## Small School and Isolation Weight

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**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 1,032.80}{750} = \frac{0.000000}{0.000000} \times .2 = \frac{0.000000}{0.000000} \times \frac{1,032.80}{\text{Same Year Raw ADM}} = \frac{0.00}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 46 - MAYES District: I002 - ADAIR**

A. If school district's total area in square miles 162.027670 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 1,032.80 divided by district's total area in square mile 162.027670 = District's Areal Density 6.37.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "C<sub>a</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.850000} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "C<sub>b</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.850000} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "C<sub>c</sub>" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{0.780000} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above

$$\frac{0.00}{0.00} \text{ divided by district's Raw ADM } \frac{1,032.80}{0.00} = \text{District Cost Factor } 0$$

5) (District's Square Miles 162.027670 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 1,032.80 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 0.00



# Oklahoma State Department of Education

## Small School and Isolation Weight

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**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 763.65}{750} = \frac{0.000000}{0.000000} \times .2 = \frac{0.000000}{0.000000} \times \frac{763.65}{\text{Same Year Raw ADM}} = \frac{0.00}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 46 - MAYES District: I016 - SALINA**

A. If school district's total area in square miles 78.956220 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 763.65 divided by district's total area in square mile 78.956220 = District's Areal Density 9.67.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "C<sub>a</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.850000} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "C<sub>b</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.850000} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "C<sub>c</sub>" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{0.780000} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{0.00}{0.00} \text{ divided by district's Raw ADM } \frac{763.65}{0} = \text{District Cost Factor}$

5) (District's Square Miles 78.956220 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 763.65 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 0.00

# Oklahoma State Department of Education

## Small School and Isolation Weight

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**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 1,176.09}{750} = \frac{0.000000}{0.000000} \times .2 = \frac{0.000000}{0.000000} \times \frac{1,176.09}{\text{Same Year Raw ADM}} = \frac{0.00}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 46 - MAYES District: I017 - LOCUST GROVE**

A. If school district's total area in square miles 152.547330 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 1,176.09 divided by district's total area in square mile 152.547330 = District's Areal Density 7.71.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "C<sub>a</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "C<sub>b</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "C<sub>c</sub>" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{0.00} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{0.00}{0.00} \text{ divided by district's Raw ADM } \frac{1,176.09}{0} = \text{District Cost Factor}$

5) (District's Square Miles 152.547330 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 1,176.09 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 0.00

# Oklahoma State Department of Education

## Small School and Isolation Weight

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**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 821.20}{750} = \frac{0.000000}{0.000000} \times .2 = \frac{0.000000}{0.000000} \times \frac{821.20}{\text{Same Year Raw ADM}} = \frac{0.00}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 46 - MAYES District: I032 - CHOUTEAU-MAZIE**

A. If school district's total area in square miles 135.263620 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 821.20 divided by district's total area in square mile 135.263620 = District's Areal Density 6.07.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{0.00} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above 0.00 divided by district's Raw ADM 821.20  
 = 0.00 - 1.00 = District Cost Factor 0

5) (District's Square Miles 135.263620 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 821.20 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 0.00

# Oklahoma State Department of Education

## Small School and Isolation Weight

2023 - 2024

Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 2,633.26}{750} = \frac{0.000000}{0.000000} \times .2 = \frac{0.000000}{0.000000} \times \frac{2,633.26}{\text{Same Year Raw ADM}} = \frac{0.00}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 47 - MCCLAIN District: I001 - NEWCASTLE**

A. If school district's total area in square miles 54.662090 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 2,633.26 divided by district's total area in square mile 54.662090 = District's Areal Density 48.17.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "C<sub>a</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "C<sub>b</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "C<sub>c</sub>" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{0.00} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{0.00}{0.00} \text{ divided by district's Raw ADM } \frac{2,633.26}{0} = \text{District Cost Factor}$

5) (District's Square Miles 54.662090 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 2,633.26 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 0.00

# Oklahoma State Department of Education

## Small School and Isolation Weight

2023 - 2024

Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 768.68}{750} = \frac{0.000000}{0.000000} \times .2 = \frac{0.000000}{0.000000} \times \frac{768.68}{\text{Same Year Raw ADM}} = \frac{0.00}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 47 - MCCLAIN District: I002 - DIBBLE**

A. If school district's total area in square miles 73.346720 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 768.68 divided by district's total area in square mile 73.346720 = District's Areal Density 10.48.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "C<sub>a</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.850000} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "C<sub>b</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.850000} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "C<sub>c</sub>" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{0.780000} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{0.00}{0.00} \text{ divided by district's Raw ADM } \frac{768.68}{0} = \frac{0.00}{0} - 1.00 = \text{District Cost Factor}$

5) (District's Square Miles 73.346720 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 768.68 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 0.00

# Oklahoma State Department of Education

## Small School and Isolation Weight

2023 - 2024

Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 1,219.13}{750} = \frac{0.000000}{0.000000} \times .2 = \frac{0.000000}{0.000000} \times \frac{1,219.13}{\text{Same Year Raw ADM}} = \frac{0.00}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 47 - MCCLAIN District: I005 - WASHINGTON**

A. If school district's total area in square miles 96.197350 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 1,219.13 divided by district's total area in square mile 96.197350 = District's Areal Density 12.67.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "C<sub>a</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "C<sub>b</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "C<sub>c</sub>" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{0.00} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{0.00}{0.00} \text{ divided by district's Raw ADM } \frac{1,219.13}{0} = \text{District Cost Factor}$

5) (District's Square Miles 96.197350 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 1,219.13 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 0.00

# Oklahoma State Department of Education

## Small School and Isolation Weight

2023 - 2024

Statewide Report

### 2024 FINAL

$$750 - \frac{\text{Raw ADM } 462.03}{750} = \frac{0.383960}{0.383960} \times .2 = \frac{0.076792}{0.076792} \times \frac{462.03}{\text{Same Year Raw ADM}} = \frac{35.48}{\text{Small School District Weight}}$$

### DISTRICT SPARSITY-ISOLATION FORMULA

County: 47 - MCCLAIN District: I010 - WAYNE

A. If school district's total area in square miles 184.871200 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 462.03 divided by district's total area in square mile 184.871200 = District's Areal Density 2.50.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.850000} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.850000} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{0.780000} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above 0.00 divided by district's Raw ADM 462.03  
 = 0.00 - 1.00 = District Cost Factor 0

5) (District's Square Miles 184.871200 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 462.03 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 35.48

# Oklahoma State Department of Education

## Small School and Isolation Weight

2023 - 2024

Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 1,463.04}{750} = \frac{0.000000}{0.000000} \times .2 = \frac{0.000000}{0.000000} \times \frac{1,463.04}{\text{Same Year Raw ADM}} = \frac{0.00}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 47 - MCCLAIN District: I015 - PURCELL**

A. If school district's total area in square miles 41.661240 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 1,463.04 divided by district's total area in square mile 41.661240 = District's Areal Density 35.12.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{0.00} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{0.00}{0.00} \text{ divided by district's Raw ADM } \frac{1,463.04}{0} = \text{District Cost Factor}$

5) (District's Square Miles 41.661240 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 1,463.04 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 0.00



# Oklahoma State Department of Education

## Small School and Isolation Weight

2023 - 2024

Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 2,244.11}{750} = \frac{0.000000}{0.000000} \times .2 = \frac{0.000000}{0.000000} \times \frac{2,244.11}{\text{Same Year Raw ADM}} = \frac{0.00}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 47 - MCCLAIN District: I029 - BLANCHARD**

A. If school district's total area in square miles 62.323820 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 2,244.11 divided by district's total area in square mile 62.323820 = District's Areal Density 36.01.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{0.00} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{0.00}{0.00} \text{ divided by district's Raw ADM } \frac{2,244.11}{0} = \frac{0.00}{0} - 1.00 = \text{District Cost Factor}$

5) (District's Square Miles 62.323820 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 2,244.11 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 0.00

# Oklahoma State Department of Education

## Small School and Isolation Weight

2023 - 2024

Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 163.42}{750} = \frac{0.782107}{0.782107} \times .2 = \frac{0.156421}{0.156421} \times \frac{163.42}{\text{Same Year Raw ADM}} = \frac{25.56}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 48 - MCCURTAIN District: C001 - FOREST GROVE**

A. If school district's total area in square miles 44.221160 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 163.42 divided by district's total area in square mile 44.221160 = District's Areal Density 3.70.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.850000} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.850000} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{0.780000} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above 0.00 divided by district's Raw ADM 163.42  
 = 0.00 - 1.00 = District Cost Factor 0

5) (District's Square Miles 44.221160 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 163.42 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 25.56

# Oklahoma State Department of Education

## Small School and Isolation Weight

2023 - 2024

Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 364.11}{750} = \frac{0.514520}{0.514520} \times .2 = \frac{0.102904}{0.102904} \times \frac{364.11}{\text{Same Year Raw ADM}} = \frac{37.47}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 48 - MCCURTAIN District: C009 - LUKFATA**

A. If school district's total area in square miles 22.626010 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 364.11 divided by district's total area in square mile 22.626010 = District's Areal Density 16.09.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "C<sub>a</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.850000} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "C<sub>b</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.850000} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "C<sub>c</sub>" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{0.780000} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{0.00}{0.00} \text{ divided by district's Raw ADM } \frac{364.11}{364.11} = \frac{0.00}{0.00} - 1.00 = \text{District Cost Factor } 0$

5) (District's Square Miles 22.626010 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 364.11 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 37.47

# Oklahoma State Department of Education

## Small School and Isolation Weight

2023 - 2024

Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 64.02}{750} = \frac{0.914640}{1} \times .2 = \frac{0.182928}{1} \times \frac{64.02}{\text{Same Year Raw ADM}} = \frac{11.71}{\text{Small School District Weight}}$$

### DISTRICT SPARSITY-ISOLATION FORMULA

**County: 48 - MCCURTAIN District: C023 - GLOVER**

A. If school district's total area in square miles 27.805410 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 64.02 divided by district's total area in square mile 27.805410 = District's Areal Density 2.30.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "C<sub>a</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{1} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "C<sub>b</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{1} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "C<sub>c</sub>" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{1} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{0.00}{0.00} - 1.00 = \text{District Cost Factor}$   $\frac{64.02}{0}$

5) (District's Square Miles 27.805410 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 64.02 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 11.71

# Oklahoma State Department of Education

## Small School and Isolation Weight

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Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 292.16}{750} = \frac{0.610453}{0.610453} \times .2 = \frac{0.122091}{0.122091} \times \frac{292.16}{\text{Same Year Raw ADM}} = \frac{35.67}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 48 - MCCURTAIN District: C037 - DENISON**

A. If school district's total area in square miles 27.689190 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 292.16 divided by district's total area in square mile 27.689190 = District's Areal Density 10.55.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "C<sub>a</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.850000} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "C<sub>b</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.850000} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "C<sub>c</sub>" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{0.780000} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{0.00}{0.00} \div \text{district's Raw ADM } 292.16 = \frac{0.00}{0.00} - 1.00 = \text{District Cost Factor } 0$

5) (District's Square Miles 27.689190 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 292.16 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 35.67

# Oklahoma State Department of Education

## Small School and Isolation Weight

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Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 227.33}{750} = \frac{0.696893}{0.696893} \times .2 = \frac{0.139379}{0.139379} \times \frac{227.33}{\text{Same Year Raw ADM}} = \frac{31.68}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 48 - MCCURTAIN District: C072 - HOLLY CREEK**

A. If school district's total area in square miles 34.816650 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 227.33 divided by district's total area in square mile 34.816650 = District's Areal Density 6.53.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.850000} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.850000} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{0.780000} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above 0.00 divided by district's Raw ADM 227.33  
 = 0.00 - 1.00 = District Cost Factor 0

5) (District's Square Miles 34.816650 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 227.33 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 31.69

# Oklahoma State Department of Education

## Small School and Isolation Weight

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**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 1,238.64}{750} = \frac{0.000000}{0.000000} \times .2 = \frac{0.000000}{0.000000} \times \frac{1,238.64}{\text{Same Year Raw ADM}} = \frac{0.00}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 48 - MCCURTAIN District: I005 - IDABEL**

A. If school district's total area in square miles 127.076500 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 1,238.64 divided by district's total area in square mile 127.076500 = District's Areal Density 9.75.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "C<sub>a</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "C<sub>b</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "C<sub>c</sub>" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{0.00} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above

$$\frac{0.00}{0.00} \text{ divided by district's Raw ADM } \frac{1,238.64}{0} = \text{District Cost Factor}$$

5) (District's Square Miles 127.076500 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 1,238.64 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 0.00

# Oklahoma State Department of Education

## Small School and Isolation Weight

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Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 448.46}{750} = \frac{0.402053}{0.080411} \times .2 = \frac{0.080411}{448.46} \times \frac{448.46}{\text{Same Year Raw ADM}} = \frac{36.06}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 48 - MCCURTAIN District: I006 - HAWORTH**

A. If school district's total area in square miles 281.115730 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 448.46 divided by district's total area in square mile 281.115730 = District's Areal Density 1.60.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>188.79</u>	+	23	=	<u>211.79</u>	(Ca)
Grades	6th - 8th	<u>104.56</u>	+	133	=	<u>237.56</u>	(Cb)
Grades	PK3,9 -OHP	<u>155.11</u>	+	128	=	<u>283.11</u>	(Cc)
		<u>448.46</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{211.79}{0.349403} = \frac{0.349403}{.85} = \frac{1.199403}{188.79} \times \frac{188.79}{\text{EC-5 ADM}} = \frac{226.44}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{237.56}{0.513554} = \frac{0.513554}{.85} = \frac{1.363554}{104.56} \times \frac{104.56}{\text{6-8 ADM}} = \frac{142.57}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{283.11}{1.031401} = \frac{1.031401}{.78} = \frac{1.811401}{155.11} \times \frac{155.11}{\text{9-OHP ADM}} = \frac{280.97}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above 649.98 divided by district's Raw ADM 448.46

$$= \frac{649.98}{1.45} - 1.00 = \text{District Cost Factor } \frac{0.45}{0.45}$$

5) (District's Square Miles 281.115730 - 137.86788) divided by 137.86788 = Area Factor 1.04

6) Multiply District Cost Factor (Line 4 above) 0.45 by lessor of the Area Factor (Line 5 above) 1.04 or 1.00 = Isolation Factor 0.45

7) Multiply the Isolation Factor on line 6 times the Raw ADM 448.46 = Isolation Weight 201.81

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 201.81



# Oklahoma State Department of Education

## Small School and Isolation Weight

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**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 902.48}{750} = \frac{0.000000}{0.000000} \times .2 = \frac{0.000000}{0.000000} \times \frac{902.48}{\text{Same Year Raw ADM}} = \frac{0.00}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 48 - MCCURTAIN District: I011 - VALLIANT**

A. If school district's total area in square miles 152.109040 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 902.48 divided by district's total area in square mile 152.109040 = District's Areal Density 5.93.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{0.00} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{0.00}{0.00} \text{ divided by district's Raw ADM } \frac{902.48}{0} = \text{District Cost Factor } 0$

5) (District's Square Miles 152.109040 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 902.48 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 0.00

# Oklahoma State Department of Education

## Small School and Isolation Weight

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Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 150.50}{750} = \frac{0.799333}{1} \times .2 = \frac{0.159867}{1} \times \frac{150.50}{\text{Same Year Raw ADM}} = \frac{24.06}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 48 - MCCURTAIN District: I013 - EAGLETOWN**

A. If school district's total area in square miles 299.563400 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 150.50 divided by district's total area in square mile 299.563400 = District's Areal Density 0.50.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>73.82</u>	+	23	=	<u>96.82</u>	(Ca)
Grades	6th - 8th	<u>28.96</u>	+	133	=	<u>161.96</u>	(Cb)
Grades	PK3,9 -OHP	<u>47.72</u>	+	128	=	<u>175.72</u>	(Cc)
		150.50					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{96.82}{74} = \frac{0.764305}{1} + .85 = \frac{1.614305}{1} \times \frac{73.82}{\text{EC-5 ADM}} = \frac{119.17}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{161.96}{122} = \frac{0.753272}{1} + .85 = \frac{1.603272}{1} \times \frac{28.96}{\text{6-8 ADM}} = \frac{46.43}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{175.72}{292} = \frac{1.661735}{1} + .78 = \frac{2.441735}{1} \times \frac{47.72}{\text{9-OHP ADM}} = \frac{116.52}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above 282.12 divided by district's Raw ADM 150.50  
 = 1.87 - 1.00 = District Cost Factor 0.87

5) (District's Square Miles 299.563400 - 137.86788) divided by 137.86788 = Area Factor 1.17

6) Multiply District Cost Factor (Line 4 above) 0.87 by lessor of the Area Factor (Line 5 above) 1.17 or 1.00 = Isolation Factor 0.87

7) Multiply the Isolation Factor on line 6 times the Raw ADM 150.50 = Isolation Weight 130.94

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 130.94

# Oklahoma State Department of Education

## Small School and Isolation Weight

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Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 269.41}{750} = \frac{0.640787}{1} \times .2 = \frac{0.128157}{1} \times \frac{269.41}{\text{Same Year Raw ADM}} = \frac{34.53}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 48 - MCCURTAIN District: I014 - SMITHVILLE**

A. If school district's total area in square miles 383.894250 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 269.41 divided by district's total area in square mile 383.894250 = District's Areal Density 0.70.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>143.43</u>	+	23	=	<u>166.43</u>	(Ca)
Grades	6th - 8th	<u>55.47</u>	+	133	=	<u>188.47</u>	(Cb)
Grades	PK3,9 -OHP	<u>70.51</u>	+	128	=	<u>198.51</u>	(Cc)
		<u>269.41</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{166.43}{1} = \frac{0.444631}{1} + .85 = \frac{1.294631}{1} \times \frac{143.43}{\text{EC-5 ADM}} = \frac{185.69}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{188.47}{1} = \frac{0.647318}{1} + .85 = \frac{1.497318}{1} \times \frac{55.47}{\text{6-8 ADM}} = \frac{83.06}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{198.51}{1} = \frac{1.470959}{1} + .78 = \frac{2.250959}{1} \times \frac{70.51}{\text{9-OHP ADM}} = \frac{158.72}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above

$$\frac{427.47}{1} \text{ divided by district's Raw ADM } \frac{269.41}{1} = \frac{1.59}{1} - 1.00 = \text{District Cost Factor } \frac{0.59}{1}$$

5) (District's Square Miles 383.894250 - 137.86788) divided by 137.86788 = Area Factor 1.78

6) Multiply District Cost Factor (Line 4 above) 0.59 by lessor of the Area Factor (Line 5 above) 1.78 or 1.00 = Isolation Factor 0.59

7) Multiply the Isolation Factor on line 6 times the Raw ADM 269.41 = Isolation Weight 158.95

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 158.95

# Oklahoma State Department of Education

## Small School and Isolation Weight

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**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 495.27}{750} = \frac{0.339640}{0.339640} \times .2 = \frac{0.067928}{0.067928} \times \frac{495.27}{\text{Same Year Raw ADM}} = \frac{33.64}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 48 - MCCURTAIN District: I039 - WRIGHT CITY**

A. If school district's total area in square miles 165.874810 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 495.27 divided by district's total area in square mile 165.874810 = District's Areal Density 2.99.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{0.00}{0.00} = \frac{0.000000}{0.000000} + .85 = \frac{0.850000}{0.850000} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{0.00}{0.00} = \frac{0.000000}{0.000000} + .85 = \frac{0.850000}{0.850000} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{0.00}{0.00} = \frac{0.000000}{0.000000} + .78 = \frac{0.780000}{0.780000} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{0.00}{0.00} = \frac{0.00}{0.00} - 1.00 = \text{District Cost Factor}$   $\frac{495.27}{0}$

5) (District's Square Miles 165.874810 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 495.27 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 33.64

# Oklahoma State Department of Education

## Small School and Isolation Weight

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Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 218.49}{750} = \frac{0.708680}{0.708680} \times .2 = \frac{0.141736}{0.141736} \times \frac{218.49}{\text{Same Year Raw ADM}} = \frac{30.97}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 48 - MCCURTAIN District: 1071 - BATTIEST**

A. If school district's total area in square miles 397.220200 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 218.49 divided by district's total area in square mile 397.220200 = District's Areal Density 0.55.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>92.54</u>	+	23	=	<u>115.54</u>	(Ca)
Grades	6th - 8th	<u>60.88</u>	+	133	=	<u>193.88</u>	(Cb)
Grades	PK3,9 -OHP	<u>65.07</u>	+	128	=	<u>193.07</u>	(Cc)
		<u>218.49</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{115.54}{115.54} = \frac{0.640471}{0.640471} + .85 = \frac{1.490471}{1.490471} \times \frac{92.54}{\text{EC-5 ADM}} = \frac{137.93}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{193.88}{193.88} = \frac{0.629255}{0.629255} + .85 = \frac{1.479255}{1.479255} \times \frac{60.88}{\text{6-8 ADM}} = \frac{90.06}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{193.07}{193.07} = \frac{1.512405}{1.512405} + .78 = \frac{2.292405}{2.292405} \times \frac{65.07}{\text{9-OHP ADM}} = \frac{149.17}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above 377.16 divided by district's Raw ADM 218.49

$$= \frac{1.73}{1.73} - 1.00 = \text{District Cost Factor } \frac{0.73}{0.73}$$

5) (District's Square Miles 397.220200 - 137.86788) divided by 137.86788 = Area Factor 1.88

6) Multiply District Cost Factor (Line 4 above) 0.73 by lessor of the Area Factor (Line 5 above) 1.88 or 1.00 = Isolation Factor 0.73

7) Multiply the Isolation Factor on line 6 times the Raw ADM 218.49 = Isolation Weight 159.50

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 159.50

# Oklahoma State Department of Education

## Small School and Isolation Weight

2023 - 2024

Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 1,559.67}{750} = \frac{0.000000}{0.000000} \times .2 = \frac{0.000000}{0.000000} \times \frac{1,559.67}{\text{Same Year Raw ADM}} = \frac{0.00}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 48 - MCCURTAIN District: I074 - BROKEN BOW**

A. If school district's total area in square miles 213.768170 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 1,559.67 divided by district's total area in square mile 213.768170 = District's Areal Density 7.30.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{0.00} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{0.00}{0.00} \text{ divided by district's Raw ADM } \frac{1,559.67}{0} = \text{District Cost Factor } 0$

5) (District's Square Miles 213.768170 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 1,559.67 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 0.00

# Oklahoma State Department of Education

## Small School and Isolation Weight

2023 - 2024

Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 53.79}{750} = \frac{0.928280}{1} \times .2 = \frac{0.185656}{1} \times \frac{53.79}{\text{Same Year Raw ADM}} = \frac{9.99}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 49 - MCINTOSH District: C003 - RYAL**

A. If school district's total area in square miles 18.053540 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 53.79 divided by district's total area in square mile 18.053540 = District's Areal Density 2.98.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "C<sub>a</sub>" from above

$$\frac{0.00}{\text{EC-5 ADM}} = \frac{0.000000}{1} + .85 = \frac{0.850000}{1} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "C<sub>b</sub>" from above

$$\frac{0.00}{\text{6-8 ADM}} = \frac{0.000000}{1} + .85 = \frac{0.850000}{1} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "C<sub>c</sub>" from above

$$\frac{0.00}{\text{9-OHP ADM}} = \frac{0.000000}{1} + .78 = \frac{0.780000}{1} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above 0.00 divided by district's Raw ADM 53.79  
 = 0.00 - 1.00 = District Cost Factor 0

5) (District's Square Miles 18.053540 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 53.79 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 9.99

# Oklahoma State Department of Education

## Small School and Isolation Weight

2023 - 2024

Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 102.29}{750} = \frac{0.863613}{1} \times .2 = \frac{0.172723}{1} \times \frac{102.29}{\text{Same Year Raw ADM}} = \frac{17.67}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 49 - MCINTOSH District: C016 - STIDHAM**

A. If school district's total area in square miles 62.703230 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 102.29 divided by district's total area in square mile 62.703230 = District's Areal Density 1.63.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{1} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{1} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{1} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{0.00}{0.00} \text{ divided by district's Raw ADM } \frac{102.29}{0} = \frac{0.00}{1.00} = \text{District Cost Factor}$

5) (District's Square Miles 62.703230 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 102.29 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 17.67



# Oklahoma State Department of Education

## Small School and Isolation Weight

2023 - 2024

Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 1,172.82}{750} = \frac{0.000000}{0.000000} \times .2 = \frac{0.000000}{0.000000} \times \frac{1,172.82}{\text{Same Year Raw ADM}} = \frac{0.00}{\text{Small School District Weight}}$$

### DISTRICT SPARSITY-ISOLATION FORMULA

**County: 49 - MCINTOSH District: I001 - EUFAULA**

A. If school district's total area in square miles 140.226830 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 1,172.82 divided by district's total area in square mile 140.226830 = District's Areal Density 8.36.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "C<sub>a</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "C<sub>b</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "C<sub>c</sub>" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{0.00} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above

$$\frac{0.00}{0.00} \text{ divided by district's Raw ADM } \frac{1,172.82}{0} = \text{District Cost Factor}$$

5) (District's Square Miles 140.226830 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 1,172.82 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 0.00

# Oklahoma State Department of Education

## Small School and Isolation Weight

2023 - 2024

Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 1,391.33}{750} = \frac{0.000000}{0.000000} \times .2 = \frac{0.000000}{0.000000} \times \frac{1,391.33}{\text{Same Year Raw ADM}} = \frac{0.00}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 49 - MCINTOSH District: I019 - CHECOTAH**

A. If school district's total area in square miles 282.707070 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 1,391.33 divided by district's total area in square mile 282.707070 = District's Areal Density 4.92.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "C<sub>a</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "C<sub>b</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "C<sub>c</sub>" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{0.00} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{0.00}{0.00} \text{ divided by district's Raw ADM } \frac{1,391.33}{0} = \text{District Cost Factor}$

5) (District's Square Miles 282.707070 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 1,391.33 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 0.00

# Oklahoma State Department of Education

## Small School and Isolation Weight

2023 - 2024

Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 211.69}{750} = \frac{0.717747}{0.717747} \times .2 = \frac{0.143549}{0.143549} \times \frac{211.69}{\text{Same Year Raw ADM}} = \frac{30.39}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 49 - MCINTOSH District: I027 - MIDWAY**

A. If school district's total area in square miles 108.988200 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 211.69 divided by district's total area in square mile 108.988200 = District's Areal Density 1.94.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "C<sub>a</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.850000} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "C<sub>b</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.850000} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "C<sub>c</sub>" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{0.780000} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{0.00}{0.00} \text{ divided by district's Raw ADM } \frac{211.69}{211.69}$   
 $= \frac{0.00}{0.00} - 1.00 = \text{District Cost Factor } 0$

5) (District's Square Miles 108.988200 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 211.69 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 30.39

# Oklahoma State Department of Education

## Small School and Isolation Weight

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Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 60.14}{750} = \frac{0.919813}{1} \times .2 = \frac{0.183963}{1} \times \frac{60.14}{\text{Same Year Raw ADM}} = \frac{11.06}{\text{Small School District Weight}}$$

### DISTRICT SPARSITY-ISOLATION FORMULA

**County: 49 - MCINTOSH District: I064 - HANNA**

A. If school district's total area in square miles 111.906740 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 60.14 divided by district's total area in square mile 111.906740 = District's Areal Density 0.54.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "C<sub>a</sub>" from above

$$\frac{0.00}{74} = \frac{0.000000}{0.00} + .85 = \frac{0.850000}{1} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "C<sub>b</sub>" from above

$$\frac{0.00}{122} = \frac{0.000000}{0.00} + .85 = \frac{0.850000}{1} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "C<sub>c</sub>" from above

$$\frac{0.00}{292} = \frac{0.000000}{0.00} + .78 = \frac{0.780000}{1} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{0.00}{0.00} = \frac{0.00}{0.00} - 1.00 = \text{District Cost Factor}$   $\frac{60.14}{0}$

5) (District's Square Miles 111.906740 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 60.14 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 11.06

# Oklahoma State Department of Education

## Small School and Isolation Weight

2023 - 2024

Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 1,474.53}{750} = \frac{0.000000}{0.000000} \times .2 = \frac{0.000000}{0.000000} \times \frac{1,474.53}{\text{Same Year Raw ADM}} = \frac{0.00}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 50 - MURRAY District: I001 - SULPHUR**

A. If school district's total area in square miles 144.747020 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 1,474.53 divided by district's total area in square mile 144.747020 = District's Areal Density 10.19.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "C<sub>a</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "C<sub>b</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "C<sub>c</sub>" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{0.00} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{0.00}{0.00} - 1.00 = \text{District Cost Factor}$   $\frac{1,474.53}{0}$

5) (District's Square Miles 144.747020 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 1,474.53 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 0.00

# Oklahoma State Department of Education

## Small School and Isolation Weight

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Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 865.40}{750} = \frac{0.000000}{0.000000} \times .2 = \frac{0.000000}{0.000000} \times \frac{865.40}{\text{Same Year Raw ADM}} = \frac{0.00}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 50 - MURRAY District: I010 - DAVIS**

A. If school district's total area in square miles 229.331650 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 865.40 divided by district's total area in square mile 229.331650 = District's Areal Density 3.77.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "C<sub>a</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "C<sub>b</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "C<sub>c</sub>" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{0.00} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{0.00}{0.00} - 1.00 = \text{District Cost Factor}$   $\frac{865.40}{0}$

5) (District's Square Miles 229.331650 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 865.40 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 0.00

# Oklahoma State Department of Education

## Small School and Isolation Weight

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Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 73.63}{750} = \frac{0.901827}{0.901827} \times .2 = \frac{0.180365}{0.180365} \times \frac{73.63}{\text{Same Year Raw ADM}} = \frac{13.28}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 51 - MUSKOGEE District: C009 - WAINWRIGHT**

A. If school district's total area in square miles 55.370390 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 73.63 divided by district's total area in square mile 55.370390 = District's Areal Density 1.33.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.850000} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.850000} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{0.780000} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above 0.00 divided by district's Raw ADM 73.63  
 = 0.00 - 1.00 = District Cost Factor 0

5) (District's Square Miles 55.370390 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 73.63 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 13.28

# Oklahoma State Department of Education

## Small School and Isolation Weight

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Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 727.72}{750} = \frac{0.029707}{1} \times .2 = \frac{0.005941}{1} \times \frac{727.72}{\text{Same Year Raw ADM}} = \frac{4.32}{\text{Small School District Weight}}$$

### DISTRICT SPARSITY-ISOLATION FORMULA

**County: 51 - MUSKOGEE District: I002 - HASKELL**

A. If school district's total area in square miles 146.479050 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 727.72 divided by district's total area in square mile 146.479050 = District's Areal Density 4.97.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "C<sub>a</sub>" from above

$$\frac{0.00}{74} = \frac{0.000000}{74} + .85 = \frac{0.850000}{74} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "C<sub>b</sub>" from above

$$\frac{0.00}{122} = \frac{0.000000}{122} + .85 = \frac{0.850000}{122} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "C<sub>c</sub>" from above

$$\frac{0.00}{292} = \frac{0.000000}{292} + .78 = \frac{0.780000}{292} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{0.00}{\text{Sum}} = \frac{0.00}{\text{Sum}} \div \text{district's Raw ADM } 727.72 = \frac{0.00}{\text{Sum} \times 727.72} - 1.00 = \text{District Cost Factor } 0$

5) (District's Square Miles 146.479050 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 727.72 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 4.32



# Oklahoma State Department of Education

## Small School and Isolation Weight

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Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 1,748.36}{750} = \frac{0.000000}{0.000000} \times .2 = \frac{0.000000}{0.000000} \times \frac{1,748.36}{\text{Same Year Raw ADM}} = \frac{0.00}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 51 - MUSKOGEE District: I003 - FORT GIBSON**

A. If school district's total area in square miles 57.042430 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 1,748.36 divided by district's total area in square mile 57.042430 = District's Areal Density 30.65.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "C<sub>a</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "C<sub>b</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "C<sub>c</sub>" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{0.00} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{0.00}{0.00} \text{ divided by district's Raw ADM } \frac{1,748.36}{0} = 0$   
 =  $\frac{0.00}{0.00} - 1.00 = \text{District Cost Factor}$

5) (District's Square Miles 57.042430 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 1,748.36 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 0.00

# Oklahoma State Department of Education

## Small School and Isolation Weight

2023 - 2024

Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 276.18}{750} = \frac{0.631760}{0.631760} \times .2 = \frac{0.126352}{0.126352} \times \frac{276.18}{\text{Same Year Raw ADM}} = \frac{34.90}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 51 - MUSKOGEE District: I006 - WEBBERS FALLS**

A. If school district's total area in square miles 89.345350 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 276.18 divided by district's total area in square mile 89.345350 = District's Areal Density 3.09.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "C<sub>a</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.850000} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "C<sub>b</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.850000} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "C<sub>c</sub>" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{0.780000} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{0.00}{0.00} \text{ divided by district's Raw ADM } \frac{276.18}{276.18} = \frac{0.00}{0.00} - 1.00 = \text{District Cost Factor } 0$

5) (District's Square Miles 89.345350 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 276.18 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 34.90

# Oklahoma State Department of Education

## Small School and Isolation Weight

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Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 661.95}{750} = \frac{0.117400}{0.117400} \times .2 = \frac{0.023480}{0.023480} \times \frac{661.95}{661.95} = \frac{15.54}{15.54}$$

Same Year Raw ADM

Small School District Weight

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 51 - MUSKOGEE District: I008 - OKTAHA**

A. If school district's total area in square miles 67.712470 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 661.95 divided by district's total area in square mile 67.712470 = District's Areal Density 9.78.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "C<sub>a</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.850000} \times \frac{0.00}{0.00} = \frac{0.00}{0.00}$$

EC-5 ADM

EC-5 Cost Factor

2) 122 divided by "C<sub>b</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.850000} \times \frac{0.00}{0.00} = \frac{0.00}{0.00}$$

6-8 ADM

6-8 Cost Factor

3) 292 divided by "C<sub>c</sub>" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{0.780000} \times \frac{0.00}{0.00} = \frac{0.00}{0.00}$$

9-OHP ADM

9-OHP Cost Factor

4) Sum 1 + 2 + 3 from above  $\frac{0.00}{0.00} = \frac{0.00}{0.00} - 1.00 = \text{District Cost Factor } \frac{0.00}{0.00}$

5) (District's Square Miles 67.712470 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 661.95 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 15.54

# Oklahoma State Department of Education

## Small School and Isolation Weight

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Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 4,805.51}{750} = \frac{0.000000}{0.000000} \times .2 = \frac{0.000000}{0.000000} \times \frac{4,805.51}{\text{Same Year Raw ADM}} = \frac{0.00}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 51 - MUSKOGEE District: I020 - MUSKOGEE**

A. If school district's total area in square miles 133.602390 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 4,805.51 divided by district's total area in square mile 133.602390 = District's Areal Density 35.97.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.850000} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.850000} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{0.780000} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{0.00}{0.00} \text{ divided by district's Raw ADM } \frac{4,805.51}{0} = \frac{0.00}{0} - 1.00 = \text{District Cost Factor}$

5) (District's Square Miles 133.602390 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 4,805.51 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 0.00

# Oklahoma State Department of Education

## Small School and Isolation Weight

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Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 2,008.10}{750} = \frac{0.000000}{0.000000} \times .2 = \frac{0.000000}{0.000000} \times \frac{2,008.10}{\text{Same Year Raw ADM}} = \frac{0.00}{\text{Small School District Weight}}$$

### DISTRICT SPARSITY-ISOLATION FORMULA

**County: 51 - MUSKOGEE District: I029 - HILLDALE**

A. If school district's total area in square miles 27.341880 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 2,008.10 divided by district's total area in square mile 27.341880 = District's Areal Density 73.44.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.850000} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.850000} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{0.780000} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{0.00}{0.00} \text{ divided by district's Raw ADM } \frac{2,008.10}{0.00} = \text{District Cost Factor } 0$

5) (District's Square Miles 27.341880 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 2,008.10 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 0.00

# Oklahoma State Department of Education

## Small School and Isolation Weight

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Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 139.97}{750} = \frac{0.813373}{0.813373} \times .2 = \frac{0.162675}{0.162675} \times \frac{139.97}{\text{Same Year Raw ADM}} = \frac{22.77}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 51 - MUSKOGEE District: I046 - BRAGGS**

A. If school district's total area in square miles 77.229840 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 139.97 divided by district's total area in square mile 77.229840 = District's Areal Density 1.81.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.850000} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.850000} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{0.780000} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{0.00}{0.00} \text{ divided by district's Raw ADM } \frac{139.97}{0} = \text{District Cost Factor } 0$

5) (District's Square Miles 77.229840 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 139.97 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 22.77

# Oklahoma State Department of Education

## Small School and Isolation Weight

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**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 819.96}{750} = \frac{0.000000}{0.000000} \times .2 = \frac{0.000000}{0.000000} \times \frac{819.96}{\text{Same Year Raw ADM}} = \frac{0.00}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 51 - MUSKOGEE District: I074 - WARNER**

A. If school district's total area in square miles 84.170280 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 819.96 divided by district's total area in square mile 84.170280 = District's Areal Density 9.74.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{0.00} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{0.00}{0.00} \text{ divided by district's Raw ADM } \frac{819.96}{0} = \text{District Cost Factor}$

5) (District's Square Miles 84.170280 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 819.96 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 0.00

# Oklahoma State Department of Education

## Small School and Isolation Weight

2023 - 2024

Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 410.62}{750} = \frac{0.452507}{0.090501} \times .2 \times \frac{410.62}{\text{Same Year Raw ADM}} = \frac{37.16}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 51 - MUSKOGEE District: I088 - PORUM**

A. If school district's total area in square miles 101.097190 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 410.62 divided by district's total area in square mile 101.097190 = District's Areal Density 4.06.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{\text{EC-5 ADM}} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{\text{6-8 ADM}} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{\text{9-OHP ADM}} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{0.00}{0.00} \div \text{district's Raw ADM } 410.62 = \frac{0.00}{0.00} - 1.00 = \text{District Cost Factor } 0$

5) (District's Square Miles 101.097190 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 410.62 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 37.16



# Oklahoma State Department of Education

## Small School and Isolation Weight

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**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 1,017.35}{750} = \frac{0.000000}{0.000000} \times .2 = \frac{0.000000}{0.000000} \times \frac{1,017.35}{\text{Same Year Raw ADM}} = \frac{0.00}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 52 - NOBLE District: I001 - PERRY**

A. If school district's total area in square miles 199.253720 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 1,017.35 divided by district's total area in square mile 199.253720 = District's Areal Density 5.11.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "C<sub>a</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "C<sub>b</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "C<sub>c</sub>" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{0.00} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{0.00}{0.00} \text{ divided by district's Raw ADM } \frac{1,017.35}{0} = \text{District Cost Factor } 0$

5) (District's Square Miles 199.253720 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 1,017.35 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 0.00

# Oklahoma State Department of Education

## Small School and Isolation Weight

2023 - 2024

Statewide Report

### 2024 FINAL

$$750 - \frac{\text{Raw ADM } 77.30}{750} = 0.896933 \quad \times .2 = 0.179387 \quad \times \frac{77.30}{\text{Same Year Raw ADM}} = \frac{13.87}{\text{Small School District Weight}}$$

### DISTRICT SPARSITY-ISOLATION FORMULA

County: 52 - NOBLE District: 1002 - BILLINGS

A. If school district's total area in square miles 183.479140 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 77.30 divided by district's total area in square mile 183.479140 = District's Areal Density 0.42.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>27.03</u>	+	23	=	<u>50.03</u>	(Ca)
Grades	6th - 8th	<u>24.23</u>	+	133	=	<u>157.23</u>	(Cb)
Grades	PK3,9 -OHP	<u>26.04</u>	+	128	=	<u>154.04</u>	(Cc)
		<u>77.30</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{50.03}{74} = \frac{1.479113}{74} + .85 = \frac{2.329113}{74} \times \frac{27.03}{74} = \frac{62.96}{\text{EC-5 ADM}} = \frac{62.96}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{157.23}{122} = \frac{0.775933}{122} + .85 = \frac{1.625933}{122} \times \frac{24.23}{122} = \frac{39.40}{\text{6-8 ADM}} = \frac{39.40}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{154.04}{292} = \frac{1.895612}{292} + .78 = \frac{2.675612}{292} \times \frac{26.04}{292} = \frac{69.67}{\text{9-OHP ADM}} = \frac{69.67}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{172.03}{77.30}$  divided by district's Raw ADM  $\frac{77.30}{77.30}$   
 $= \frac{2.23}{77.30} - 1.00 = \text{District Cost Factor } \frac{1.23}{77.30}$

5) (District's Square Miles 183.479140 - 137.86788) divided by 137.86788 = Area Factor 0.33

6) Multiply District Cost Factor (Line 4 above) 1.23 by lessor of the Area Factor (Line 5 above) 0.33 or 1.00 = Isolation Factor 0.41

7) Multiply the Isolation Factor on line 6 times the Raw ADM 77.30 = Isolation Weight 31.69

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 31.69

# Oklahoma State Department of Education

## Small School and Isolation Weight

2023 - 2024

Statewide Report

### 2024 FINAL

$$750 - \frac{\text{Raw ADM } 340.35}{750} = \frac{0.546200}{0.546200} \times .2 = \frac{0.109240}{0.109240} \times \frac{340.35}{\text{Same Year Raw ADM}} = \frac{37.18}{\text{Small School District Weight}}$$

### DISTRICT SPARSITY-ISOLATION FORMULA

County: 52 - NOBLE District: I004 - FRONTIER

A. If school district's total area in square miles 261.758260 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 340.35 divided by district's total area in square mile 261.758260 = District's Areal Density 1.30.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>180.09</u>	+	23	=	<u>203.09</u>	(Ca)
Grades	6th - 8th	<u>76.41</u>	+	133	=	<u>209.41</u>	(Cb)
Grades	PK3,9 -OHP	<u>83.85</u>	+	128	=	<u>211.85</u>	(Cc)
		<u>340.35</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{203.09}{203.09} = \frac{0.364370}{0.364370} + .85 = \frac{1.214370}{1.214370} \times \frac{180.09}{\text{EC-5 ADM}} = \frac{218.70}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{209.41}{209.41} = \frac{0.582589}{0.582589} + .85 = \frac{1.432589}{1.432589} \times \frac{76.41}{\text{6-8 ADM}} = \frac{109.46}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{211.85}{211.85} = \frac{1.378334}{1.378334} + .78 = \frac{2.158334}{2.158334} \times \frac{83.85}{\text{9-OHP ADM}} = \frac{180.98}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above 509.14 divided by district's Raw ADM 340.35

$$= \frac{1.50}{1.50} - 1.00 = \text{District Cost Factor } \frac{0.50}{0.50}$$

5) (District's Square Miles 261.758260 - 137.86788) divided by 137.86788 = Area Factor 0.90

6) Multiply District Cost Factor (Line 4 above) 0.50 by lessor of the Area Factor (Line 5 above) 0.90 or 1.00 = Isolation Factor 0.45

7) Multiply the Isolation Factor on line 6 times the Raw ADM 340.35 = Isolation Weight 153.16

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 153.16

# Oklahoma State Department of Education

## Small School and Isolation Weight

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Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 628.56}{750} = \frac{0.161920}{0.161920} \times .2 = \frac{0.032384}{0.032384} \times \frac{628.56}{\text{Same Year Raw ADM}} = \frac{20.36}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 52 - NOBLE District: I006 - MORRISON**

A. If school district's total area in square miles 146.894280 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 628.56 divided by district's total area in square mile 146.894280 = District's Areal Density 4.28.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "C<sub>a</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.850000} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "C<sub>b</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.850000} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "C<sub>c</sub>" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{0.780000} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{0.00}{0.00} \text{ divided by district's Raw ADM } \frac{628.56}{628.56} = \frac{0.00}{0.00} - 1.00 = \text{District Cost Factor } 0$

5) (District's Square Miles 146.894280 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 628.56 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 20.36

# Oklahoma State Department of Education

## Small School and Isolation Weight

2023 - 2024

Statewide Report

### 2024 FINAL

$$750 - \frac{\text{Raw ADM } 590.85}{750} = \frac{0.212200}{0.212200} \times .2 = \frac{0.042440}{0.042440} \times \frac{590.85}{\text{Same Year Raw ADM}} = \frac{25.08}{\text{Small School District Weight}}$$

### DISTRICT SPARSITY-ISOLATION FORMULA

County: 53 - NOWATA District: I003 - OKLAHOMA UNION

A. If school district's total area in square miles 307.747990 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 590.85 divided by district's total area in square mile 307.747990 = District's Areal Density 1.92.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>265.17</u>	+	23	=	<u>288.17</u>	(Ca)
Grades	6th - 8th	<u>144.95</u>	+	133	=	<u>277.95</u>	(Cb)
Grades	PK3,9 -OHP	<u>180.73</u>	+	128	=	<u>308.73</u>	(Cc)
		<u>590.85</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{288.17}{288.17} = \frac{0.256793}{0.256793} + .85 = \frac{1.106793}{1.106793} \times \frac{265.17}{\text{EC-5 ADM}} = \frac{293.49}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{277.95}{277.95} = \frac{0.438928}{0.438928} + .85 = \frac{1.288928}{1.288928} \times \frac{144.95}{\text{6-8 ADM}} = \frac{186.83}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{308.73}{308.73} = \frac{0.945810}{0.945810} + .78 = \frac{1.725810}{1.725810} \times \frac{180.73}{\text{9-OHP ADM}} = \frac{311.91}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above 792.23 divided by district's Raw ADM 590.85

$$= \frac{1.34}{1.34} - 1.00 = \text{District Cost Factor } \frac{0.34}{0.34}$$

5) (District's Square Miles 307.747990 - 137.86788) divided by 137.86788 = Area Factor 1.23

6) Multiply District Cost Factor (Line 4 above) 0.34 by lessor of the Area Factor (Line 5 above) 1.23 or 1.00 = Isolation Factor 0.34

7) Multiply the Isolation Factor on line 6 times the Raw ADM 590.85 = Isolation Weight 200.89

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 200.89

# Oklahoma State Department of Education

## Small School and Isolation Weight

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Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 737.02}{750} = \frac{0.017307}{0.017307} \times .2 = \frac{0.003461}{0.003461} \times \frac{737.02}{\text{Same Year Raw ADM}} = \frac{2.55}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 53 - NOWATA District: 1040 - NOWATA**

A. If school district's total area in square miles 197.579710 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 737.02 divided by district's total area in square mile 197.579710 = District's Areal Density 3.73.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "C<sub>a</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.850000} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "C<sub>b</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.850000} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "C<sub>c</sub>" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{0.780000} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{0.00}{0.00} \text{ divided by district's Raw ADM } \frac{737.02}{737.02} = \frac{0.00}{0.00} - 1.00 = \text{District Cost Factor } 0$

5) (District's Square Miles 197.579710 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 737.02 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 2.55

# Oklahoma State Department of Education

## Small School and Isolation Weight

2023 - 2024

Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 245.39}{750} = \frac{0.672813}{1} \times .2 = \frac{0.134563}{1} \times \frac{245.39}{\text{Same Year Raw ADM}} = \frac{33.02}{\text{Small School District Weight}}$$

### DISTRICT SPARSITY-ISOLATION FORMULA

**County: 53 - NOWATA District: I051 - SOUTH COFFEYVILLE**

A. If school district's total area in square miles 59.381560 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 245.39 divided by district's total area in square mile 59.381560 = District's Areal Density 4.13.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{0.00}{74} = \frac{0.000000}{0.00} + .85 = \frac{0.850000}{1} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{0.00}{122} = \frac{0.000000}{0.00} + .85 = \frac{0.850000}{1} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{0.00}{292} = \frac{0.000000}{0.00} + .78 = \frac{0.780000}{1} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{0.00}{0.00} = \frac{0.00}{0.00} - 1.00 = \text{District Cost Factor}$   $\frac{245.39}{0}$

5) (District's Square Miles 59.381560 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 245.39 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 33.02

# Oklahoma State Department of Education

## Small School and Isolation Weight

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Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 140.79}{750} = \frac{0.812280}{0.812280} \times .2 = \frac{0.162456}{0.162456} \times \frac{140.79}{\text{Same Year Raw ADM}} = \frac{22.87}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 54 - OKFUSKEE District: C029 - BEARDEN**

A. If school district's total area in square miles 71.822230 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 140.79 divided by district's total area in square mile 71.822230 = District's Areal Density 1.96.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.850000} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.850000} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{0.780000} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above 0.00 divided by district's Raw ADM 140.79  
 = 0.00 - 1.00 = District Cost Factor 0

5) (District's Square Miles 71.822230 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 140.79 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 22.87



# Oklahoma State Department of Education

## Small School and Isolation Weight

2023 - 2024

Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 246.58}{750} = \frac{0.671227}{1} \times .2 = \frac{0.134245}{1} \times \frac{246.58}{\text{Same Year Raw ADM}} = \frac{33.10}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 54 - OKFUSKEE District: I002 - MASON**

A. If school district's total area in square miles 112.528260 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 246.58 divided by district's total area in square mile 112.528260 = District's Areal Density 2.19.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{0.00}{74} = \frac{0.000000}{0.00} + .85 = \frac{0.850000}{1} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{0.00}{122} = \frac{0.000000}{0.00} + .85 = \frac{0.850000}{1} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{0.00}{292} = \frac{0.000000}{0.00} + .78 = \frac{0.780000}{1} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{0.00}{0.00} = \frac{0.00}{0.00} - 1.00 = \text{District Cost Factor}$   $\frac{246.58}{0}$

5) (District's Square Miles 112.528260 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 246.58 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 33.10

# Oklahoma State Department of Education

## Small School and Isolation Weight

2023 - 2024

Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 202.73}{750} = \frac{0.729693}{1} \times .2 = \frac{0.145939}{1} \times \frac{202.73}{\text{Same Year Raw ADM}} = \frac{29.59}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 54 - OKFUSKEE District: I014 - PADEN**

A. If school district's total area in square miles 102.815530 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 202.73 divided by district's total area in square mile 102.815530 = District's Areal Density 1.97.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{1} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{1} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{1} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above 0.00 divided by district's Raw ADM 202.73  
 = 0.00 - 1.00 = District Cost Factor 0

5) (District's Square Miles 102.815530 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 202.73 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 29.59

# Oklahoma State Department of Education

## Small School and Isolation Weight

2023 - 2024

Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 761.28}{750} = \frac{0.000000}{0.000000} \times .2 = \frac{0.000000}{0.000000} \times \frac{761.28}{\text{Same Year Raw ADM}} = \frac{0.00}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 54 - OKFUSKEE District: I026 - OKEMAH**

A. If school district's total area in square miles 164.904530 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 761.28 divided by district's total area in square mile 164.904530 = District's Areal Density 4.62.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "C<sub>a</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "C<sub>b</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "C<sub>c</sub>" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{0.00} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{0.00}{0.00} - 1.00 = \text{District Cost Factor}$   $\frac{761.28}{0}$

5) (District's Square Miles 164.904530 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 761.28 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 0.00

# Oklahoma State Department of Education

## Small School and Isolation Weight

2023 - 2024

Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 381.85}{750} = \frac{0.490867}{1} \times .2 = \frac{0.098173}{1} \times \frac{381.85}{\text{Same Year Raw ADM}} = \frac{37.49}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 54 - OKFUSKEE District: I031 - WELEETKA**

A. If school district's total area in square miles 147.170510 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 381.85 divided by district's total area in square mile 147.170510 = District's Areal Density 2.59.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "C<sub>a</sub>" from above

$$\frac{0.00}{74} = \frac{0.000000}{0.00} + .85 = \frac{0.850000}{1} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "C<sub>b</sub>" from above

$$\frac{0.00}{122} = \frac{0.000000}{0.00} + .85 = \frac{0.850000}{1} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "C<sub>c</sub>" from above

$$\frac{0.00}{292} = \frac{0.000000}{0.00} + .78 = \frac{0.780000}{1} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{0.00}{0.00} = \frac{0.00}{0.00} - 1.00 = \text{District Cost Factor}$   $\frac{381.85}{0}$

5) (District's Square Miles 147.170510 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 381.85 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 37.49

# Oklahoma State Department of Education

## Small School and Isolation Weight

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Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 714.02}{750} = \frac{0.047973}{0.047973} \times .2 = \frac{0.009595}{0.009595} \times \frac{714.02}{\text{Same Year Raw ADM}} = \frac{6.85}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 55 - OKLAHOMA District: C029 - OAKDALE**

A. If school district's total area in square miles 8.965340 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 714.02 divided by district's total area in square mile 8.965340 = District's Areal Density 79.64.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.850000} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.850000} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{0.780000} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above 0.00 divided by district's Raw ADM 714.02  
 = 0.00 - 1.00 = District Cost Factor 0

5) (District's Square Miles 8.965340 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 714.02 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 6.85

# Oklahoma State Department of Education

## Small School and Isolation Weight

2023 - 2024

Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 383.61}{750} = 0.488520 \quad \times .2 = 0.097704 \quad \times \frac{383.61}{\text{Same Year Raw ADM}} = \frac{37.48}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 55 - OKLAHOMA District: C074 - CRUTCHO**

A. If school district's total area in square miles 5.552640 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 383.61 divided by district's total area in square mile 5.552640 = District's Areal Density 69.09.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "C<sub>a</sub>" from above

$$\frac{0.00}{\text{EC-5 ADM}} = \frac{0.000000}{\text{EC-5 ADM}} + .85 = \frac{0.850000}{\text{EC-5 ADM}} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "C<sub>b</sub>" from above

$$\frac{0.00}{\text{6-8 ADM}} = \frac{0.000000}{\text{6-8 ADM}} + .85 = \frac{0.850000}{\text{6-8 ADM}} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "C<sub>c</sub>" from above

$$\frac{0.00}{\text{9-OHP ADM}} = \frac{0.000000}{\text{9-OHP ADM}} + .78 = \frac{0.780000}{\text{9-OHP ADM}} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{0.00}{\text{Raw ADM}} = \frac{0.00}{383.61} = 0.00$  divided by district's Raw ADM 383.61  
 =  $\frac{0.00}{\text{Raw ADM}} - 1.00 = \text{District Cost Factor}$  0

5) (District's Square Miles 5.552640 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 383.61 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 37.48

# Oklahoma State Department of Education

## Small School and Isolation Weight

2023 - 2024

Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 282.38}{750} = \frac{0.623493}{1} \times .2 = \frac{0.124699}{1} \times \frac{282.38}{\text{Same Year Raw ADM}} = \frac{35.21}{\text{Small School District Weight}}$$

### DISTRICT SPARSITY-ISOLATION FORMULA

**County: 55 - OKLAHOMA District: E003 - HUPFELD/W VILLAGE**

A. If school district's total area in square miles 0 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 282.38 divided by district's total area in square mile 0 = District's Areal Density 0.  
If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{0.00}{1} = \frac{0.000000}{1} + .85 = \frac{0.850000}{1} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{0.00}{1} = \frac{0.000000}{1} + .85 = \frac{0.850000}{1} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{0.00}{1} = \frac{0.000000}{1} + .78 = \frac{0.780000}{1} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{0.00}{1}$  divided by district's Raw ADM 282.38  
=  $\frac{0.00}{1} - 1.00 = \text{District Cost Factor}$  0

5) (District's Square Miles 0 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 282.38 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 0.00

# Oklahoma State Department of Education

## Small School and Isolation Weight

2023 - 2024

Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 447.70}{750} = \frac{0.403067}{0.080613} \times .2 = \frac{0.080613}{447.70} \times \frac{447.70}{\text{Same Year Raw ADM}} = \frac{36.09}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

County: 55 - OKLAHOMA District: E012 - KIPP OKC

A. If school district's total area in square miles 0 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 447.70 divided by district's total area in square mile 0 = District's Areal Density 0.  
If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} = \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} = \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{0.00} = \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{0.00}{0.00} - 1.00 = \text{District Cost Factor}$   $\frac{447.70}{0}$

5) (District's Square Miles 0 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 447.70 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 0.00



# Oklahoma State Department of Education

## Small School and Isolation Weight

2023 - 2024

Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 273.42}{750} = \frac{0.635440}{1} \times .2 = \frac{0.127088}{1} \times \frac{273.42}{\text{Same Year Raw ADM}} = \frac{34.75}{\text{Small School District Weight}}$$

### DISTRICT SPARSITY-ISOLATION FORMULA

**County: 55 - OKLAHOMA District: E026 - WESTERN GATEWAY**

A. If school district's total area in square miles 0 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 273.42 divided by district's total area in square mile 0 = District's Areal Density 0.  
If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{1} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{1} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{1} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above

$$\frac{0.00}{0.00} \text{ divided by district's Raw ADM } \frac{273.42}{0} = \text{District Cost Factor}$$

5) (District's Square Miles 0 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 273.42 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 0.00

# Oklahoma State Department of Education

## Small School and Isolation Weight

2023 - 2024

Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 769.14}{750} = \frac{0.000000}{0.000000} \times .2 = \frac{0.000000}{0.000000} \times \frac{769.14}{\text{Same Year Raw ADM}} = \frac{0.00}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 55 - OKLAHOMA District: E028 - JOHN W REX CHARTER**

A. If school district's total area in square miles 0.000000 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 769.14 divided by district's total area in square mile 0.000000 = District's Areal Density 0.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "C<sub>a</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.000000} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "C<sub>b</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.000000} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "C<sub>c</sub>" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{0.000000} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{0.00}{0.000000} + 0.00 + 0.00 = 0.00$  divided by district's Raw ADM 769.14  
 $= \frac{0.00}{0.000000} - 1.00 = \text{District Cost Factor}$   $\frac{0.00}{0.000000}$

5) (District's Square Miles 0.000000 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 769.14 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 0.00

# Oklahoma State Department of Education

## Small School and Isolation Weight

2023 - 2024

Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 938.14}{750} = \frac{0.000000}{0.000000} \times .2 = \frac{0.000000}{0.000000} \times \frac{938.14}{\text{Same Year Raw ADM}} = \frac{0.00}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 55 - OKLAHOMA District: E030 - HARDING INDEPENDENCE**

A. If school district's total area in square miles 0.000000 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 938.14 divided by district's total area in square mile 0.000000 = District's Areal Density 0.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "C<sub>a</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.000000} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "C<sub>b</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.000000} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "C<sub>c</sub>" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{0.000000} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{0.00}{0.000000} + \frac{0.00}{0.000000} + \frac{0.00}{0.000000}$  divided by district's Raw ADM 938.14

$$= \frac{0.00}{0.000000} - 1.00 = \text{District Cost Factor } \frac{0}{0.000000}$$

5) (District's Square Miles 0.000000 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 938.14 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 0.00

# Oklahoma State Department of Education

## Small School and Isolation Weight

2023 - 2024

Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 1,232.19}{750} = \frac{0.000000}{0.000000} \times .2 = \frac{0.000000}{0.000000} \times \frac{1,232.19}{\text{Same Year Raw ADM}} = \frac{0.00}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 55 - OKLAHOMA District: G004 - ASTEC CHARTERS**

A. If school district's total area in square miles 0 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 1,232.19 divided by district's total area in square mile 0 = District's Areal Density 0.  
 If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

- 1) 74 divided by "Ca" from above  

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$
- 2) 122 divided by "Cb" from above  

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$
- 3) 292 divided by "Cc" from above  

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{0.00} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$
- 4) Sum 1 + 2 + 3 from above  $\frac{0.00}{0.00} - 1.00 = \text{District Cost Factor}$   $\frac{1,232.19}{0}$
- 5) (District's Square Miles 0 - 137.86788) divided by 137.86788 = Area Factor 0
- 6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0
- 7) Multiply the Isolation Factor on line 6 times the Raw ADM 1,232.19 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 0.00

# Oklahoma State Department of Education

## Small School and Isolation Weight

2023 - 2024

Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 1,937.25}{750} = \frac{0.000000}{0.000000} \times .2 = \frac{0.000000}{0.000000} \times \frac{1,937.25}{\text{Same Year Raw ADM}} = \frac{0.00}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 55 - OKLAHOMA District: G009 - DOVE SCHOOLS OF OKC**

A. If school district's total area in square miles 0.000000 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 1,937.25 divided by district's total area in square mile 0.000000 = District's Areal Density 0.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "C<sub>a</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "C<sub>b</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "C<sub>c</sub>" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{0.00} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{0.00}{0.00} \text{ divided by district's Raw ADM } \frac{1,937.25}{0} = \text{District Cost Factor } 0$

5) (District's Square Miles 0.000000 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 1,937.25 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 0.00

# Oklahoma State Department of Education

## Small School and Isolation Weight

2023 - 2024

Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 115.67}{750} = \frac{0.845773}{1} \times .2 = \frac{0.169155}{1} \times \frac{115.67}{\text{Same Year Raw ADM}} = \frac{19.57}{\text{Small School District Weight}}$$

### DISTRICT SPARSITY-ISOLATION FORMULA

**County: 55 - OKLAHOMA District: G010 - W.K JACKSON LEADERSHIP ACADEMY**

A. If school district's total area in square miles 0 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 115.67 divided by district's total area in square mile 0 = District's Areal Density 0.  
If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{0.00}{74} = \frac{0.000000}{74} + .85 = \frac{0.850000}{74} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{0.00}{122} = \frac{0.000000}{122} + .85 = \frac{0.850000}{122} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{0.00}{292} = \frac{0.000000}{292} + .78 = \frac{0.780000}{292} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above

$$\frac{0.00}{0.00} \text{ divided by district's Raw ADM } \frac{115.67}{0} = \text{District Cost Factor } 0$$

5) (District's Square Miles 0 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 115.67 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 0.00

# Oklahoma State Department of Education

## Small School and Isolation Weight

2023 - 2024

Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 388.75}{750} = 0.481667 \quad \times .2 = 0.096333 \quad \times \frac{388.75}{\text{Same Year Raw ADM}} = \frac{37.45}{\text{Small School District Weight}}$$

### DISTRICT SPARSITY-ISOLATION FORMULA

**County: 55 - OKLAHOMA District: G011 - HARDING FINE ARTS**

A. If school district's total area in square miles 0.000000 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 388.75 divided by district's total area in square mile 0.000000 = District's Areal Density 0.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "C<sub>a</sub>" from above

$$\frac{0.00}{0.000000} + .85 = 0.850000 \quad \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "C<sub>b</sub>" from above

$$\frac{0.00}{0.000000} + .85 = 0.850000 \quad \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "C<sub>c</sub>" from above

$$\frac{0.00}{0.000000} + .78 = 0.780000 \quad \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{0.00}{0.00} - 1.00 = \text{District Cost Factor}$   $\frac{388.75}{0}$

5) (District's Square Miles 0.000000 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 388.75 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 0.00

# Oklahoma State Department of Education

## Small School and Isolation Weight

2023 - 2024

Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 4,248.66}{750} = \frac{0.000000}{0.000000} \times .2 = \frac{0.000000}{0.000000} \times \frac{4,248.66}{\text{Same Year Raw ADM}} = \frac{0.00}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 55 - OKLAHOMA District: G021 - SANTA FE SOUTH**

A. If school district's total area in square miles 0.000000 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 4,248.66 divided by district's total area in square mile 0.000000 = District's Areal Density 0.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "C<sub>a</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "C<sub>b</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "C<sub>c</sub>" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{0.00} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{0.00}{0.00} \text{ divided by district's Raw ADM } \frac{4,248.66}{0} = \frac{0.00}{0} - 1.00 = \text{District Cost Factor}$

5) (District's Square Miles 0.000000 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 4,248.66 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 0.00



# Oklahoma State Department of Education

## Small School and Isolation Weight

2023 - 2024

Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 18,641.49}{750} = \frac{0.000000}{0.000000} \times .2 = \frac{0.000000}{0.000000} \times \frac{18,641.49}{\text{Same Year Raw ADM}} = \frac{0.00}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 55 - OKLAHOMA District: I001 - PUTNAM CITY**

A. If school district's total area in square miles 42.784200 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 18,641.49 divided by district's total area in square mile 42.784200 = District's Areal Density 435.71.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{0.00} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{0.00}{0.00} - 1.00 = \text{District Cost Factor}$   $\frac{18,641.49}{0}$

5) (District's Square Miles 42.784200 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 18,641.49 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 0.00

# Oklahoma State Department of Education

## Small School and Isolation Weight

2023 - 2024

Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 822.33}{750} = \frac{0.000000}{0.000000} \times .2 = \frac{0.000000}{0.000000} \times \frac{822.33}{\text{Same Year Raw ADM}} = \frac{0.00}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 55 - OKLAHOMA District: I003 - LUTHER**

A. If school district's total area in square miles 132.728710 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 822.33 divided by district's total area in square mile 132.728710 = District's Areal Density 6.20.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.850000} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.850000} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{0.780000} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{0.00}{0.00} \text{ divided by district's Raw ADM } \frac{822.33}{0.00} = \text{District Cost Factor } 0$

5) (District's Square Miles 132.728710 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 822.33 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 0.00

# Oklahoma State Department of Education

## Small School and Isolation Weight

2023 - 2024

Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 5,795.87}{750} = \frac{0.000000}{0.000000} \times .2 = \frac{0.000000}{0.000000} \times \frac{5,795.87}{\text{Same Year Raw ADM}} = \frac{0.00}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 55 - OKLAHOMA District: I004 - CHOCTAW-NICOMA PARK**

A. If school district's total area in square miles 57.985310 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 5,795.87 divided by district's total area in square mile 57.985310 = District's Areal Density 99.95.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "C<sub>a</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "C<sub>b</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "C<sub>c</sub>" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{0.00} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{0.00}{0.00} \text{ divided by district's Raw ADM } \frac{5,795.87}{0} = \text{District Cost Factor}$

5) (District's Square Miles 57.985310 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 5,795.87 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 0.00

# Oklahoma State Department of Education

## Small School and Isolation Weight

2023 - 2024

Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 7,890.81}{750} = \frac{0.000000}{0.000000} \times .2 = \frac{0.000000}{0.000000} \times \frac{7,890.81}{\text{Same Year Raw ADM}} = \frac{0.00}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 55 - OKLAHOMA District: I006 - DEER CREEK**

A. If school district's total area in square miles 71.391140 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 7,890.81 divided by district's total area in square mile 71.391140 = District's Areal Density 110.53.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "C<sub>a</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "C<sub>b</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "C<sub>c</sub>" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{0.00} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{0.00}{0.00} \text{ divided by district's Raw ADM } \frac{7,890.81}{0} = 0$

5) (District's Square Miles 71.391140 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 7,890.81 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 0.00

# Oklahoma State Department of Education

## Small School and Isolation Weight

2023 - 2024

Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 2,073.78}{750} = \frac{0.000000}{0.000000} \times .2 = \frac{0.000000}{0.000000} \times \frac{2,073.78}{\text{Same Year Raw ADM}} = \frac{0.00}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 55 - OKLAHOMA District: 1007 - HARRAH**

A. If school district's total area in square miles 64.548340 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 2,073.78 divided by district's total area in square mile 64.548340 = District's Areal Density 32.13.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "C<sub>a</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "C<sub>b</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "C<sub>c</sub>" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{0.00} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{0.00}{0.00} \text{ divided by district's Raw ADM } \frac{2,073.78}{0} = \text{District Cost Factor}$

5) (District's Square Miles 64.548340 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 2,073.78 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 0.00

# Oklahoma State Department of Education

## Small School and Isolation Weight

2023 - 2024

Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 1,128.37}{750} = \frac{0.000000}{0.000000} \times .2 = \frac{0.000000}{0.000000} \times \frac{1,128.37}{\text{Same Year Raw ADM}} = \frac{0.00}{\text{Small School District Weight}}$$

### DISTRICT SPARSITY-ISOLATION FORMULA

**County: 55 - OKLAHOMA District: I009 - JONES**

A. If school district's total area in square miles 51.597610 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 1,128.37 divided by district's total area in square mile 51.597610 = District's Areal Density 21.87.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "C<sub>a</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "C<sub>b</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "C<sub>c</sub>" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{0.00} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{0.00}{0.00} \text{ divided by district's Raw ADM } \frac{1,128.37}{0} = \frac{0.00}{0} - 1.00 = \text{District Cost Factor}$

5) (District's Square Miles 51.597610 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 1,128.37 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 0.00

# Oklahoma State Department of Education

## Small School and Isolation Weight

2023 - 2024

Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 25,825.06}{750} = \frac{0.000000}{0.000000} \times .2 = \frac{0.000000}{0.000000} \times \frac{25,825.06}{\text{Same Year Raw ADM}} = \frac{0.00}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 55 - OKLAHOMA District: I012 - EDMOND**

A. If school district's total area in square miles 128.846960 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 25,825.06 divided by district's total area in square mile 128.846960 = District's Areal Density 200.43.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "C<sub>a</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "C<sub>b</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "C<sub>c</sub>" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{0.00} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{0.00}{0.00} \text{ divided by district's Raw ADM } \frac{25,825.06}{0} = \text{District Cost Factor } 0$

5) (District's Square Miles 128.846960 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 25,825.06 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 0.00

# Oklahoma State Department of Education

## Small School and Isolation Weight

2023 - 2024

Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 1,074.40}{750} = \frac{0.000000}{0.000000} \times .2 = \frac{0.000000}{0.000000} \times \frac{1,074.40}{\text{Same Year Raw ADM}} = \frac{0.00}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 55 - OKLAHOMA District: I037 - MILLWOOD**

A. If school district's total area in square miles 9.079590 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 1,074.40 divided by district's total area in square mile 9.079590 = District's Areal Density 118.33.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "C<sub>a</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "C<sub>b</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "C<sub>c</sub>" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{0.00} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{0.00}{0.00} \text{ divided by district's Raw ADM } \frac{1,074.40}{0} = \text{District Cost Factor}$

5) (District's Square Miles 9.079590 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 1,074.40 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 0.00



# Oklahoma State Department of Education

## Small School and Isolation Weight

2023 - 2024

Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 2,837.44}{750} = \frac{0.000000}{0.000000} \times .2 = \frac{0.000000}{0.000000} \times \frac{2,837.44}{\text{Same Year Raw ADM}} = \frac{0.00}{\text{Small School District Weight}}$$

### DISTRICT SPARSITY-ISOLATION FORMULA

**County: 55 - OKLAHOMA District: I041 - WESTERN HEIGHTS**

A. If school district's total area in square miles 25.783830 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 2,837.44 divided by district's total area in square mile 25.783830 = District's Areal Density 110.05.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "C<sub>a</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "C<sub>b</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "C<sub>c</sub>" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{0.00} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{0.00}{0.00} \text{ divided by district's Raw ADM } \frac{2,837.44}{0} = \text{District Cost Factor}$

5) (District's Square Miles 25.783830 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 2,837.44 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 0.00

# Oklahoma State Department of Education

## Small School and Isolation Weight

2023 - 2024

Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 12,297.72}{750} = \frac{0.000000}{0.000000} \times .2 = \frac{0.000000}{0.000000} \times \frac{12,297.72}{\text{Same Year Raw ADM}} = \frac{0.00}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 55 - OKLAHOMA District: I052 - MIDWEST CITY-DEL CITY**

A. If school district's total area in square miles 70.371390 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 12,297.72 divided by district's total area in square mile 70.371390 = District's Areal Density 174.75.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "C<sub>a</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "C<sub>b</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "C<sub>c</sub>" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{0.00} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{0.00}{0.00} - 1.00 = \text{District Cost Factor}$   $\frac{12,297.72}{0}$

5) (District's Square Miles 70.371390 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 12,297.72 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 0.00

# Oklahoma State Department of Education

## Small School and Isolation Weight

2023 - 2024

Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 1,248.32}{750} = \frac{0.000000}{0.000000} \times .2 = \frac{0.000000}{0.000000} \times \frac{1,248.32}{\text{Same Year Raw ADM}} = \frac{0.00}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 55 - OKLAHOMA District: I053 - CROOKED OAK**

A. If school district's total area in square miles 4.418360 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 1,248.32 divided by district's total area in square mile 4.418360 = District's Areal Density 282.53.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "C<sub>a</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "C<sub>b</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "C<sub>c</sub>" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{0.00} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{0.00}{0.00} \text{ divided by district's Raw ADM } \frac{1,248.32}{0} = \frac{0.00}{-1.00} = \text{District Cost Factor}$

5) (District's Square Miles 4.418360 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 1,248.32 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 0.00

# Oklahoma State Department of Education

## Small School and Isolation Weight

2023 - 2024

Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 1,770.08}{750} = \frac{0.000000}{0.000000} \times .2 = \frac{0.000000}{0.000000} \times \frac{1,770.08}{\text{Same Year Raw ADM}} = \frac{0.00}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 55 - OKLAHOMA District: I088 - BETHANY**

A. If school district's total area in square miles 0.713480 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 1,770.08 divided by district's total area in square mile 0.713480 = District's Areal Density 2480.91.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.850000} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.850000} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{0.780000} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{0.00}{0.00} \text{ divided by district's Raw ADM } \frac{1,770.08}{0.00} = \text{District Cost Factor } 0$

5) (District's Square Miles 0.713480 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 1,770.08 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 0.00

# Oklahoma State Department of Education

## Small School and Isolation Weight

2023 - 2024

Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 32,732.89}{750} = \frac{0.000000}{0.000000} \times .2 = \frac{0.000000}{0.000000} \times \frac{32,732.89}{\text{Same Year Raw ADM}} = \frac{0.00}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 55 - OKLAHOMA District: 1089 - OKLAHOMA CITY**

A. If school district's total area in square miles 134.211740 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 32,732.89 divided by district's total area in square mile 134.211740 = District's Areal Density 243.89.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "C<sub>a</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "C<sub>b</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "C<sub>c</sub>" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{0.00} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{0.00}{0.00} \text{ divided by district's Raw ADM } \frac{32,732.89}{0} = \text{District Cost Factor } 0$

5) (District's Square Miles 134.211740 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 32,732.89 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 0.00

# Oklahoma State Department of Education

## Small School and Isolation Weight

2023 - 2024

Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 46.58}{750} = \frac{0.937893}{1} \times .2 = \frac{0.187579}{1} \times \frac{46.58}{\text{Same Year Raw ADM}} = \frac{8.74}{\text{Small School District Weight}}$$

### DISTRICT SPARSITY-ISOLATION FORMULA

**County: 55 - OKLAHOMA District: J001 - OKLAHOMA YOUTH ACADEMY**

A. If school district's total area in square miles 0 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 46.58 divided by district's total area in square mile 0 = District's Areal Density 0.  
If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{1} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{1} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{1} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above

$$\frac{0.00}{0.00} \text{ divided by district's Raw ADM } \frac{46.58}{0} = \text{District Cost Factor}$$

5) (District's Square Miles 0 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 46.58 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 0.00

# Oklahoma State Department of Education

## Small School and Isolation Weight

2023 - 2024

Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 221.18}{750} = \frac{0.705093}{1} \times .2 = \frac{0.141019}{1} \times \frac{221.18}{\text{Same Year Raw ADM}} = \frac{31.19}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 55 - OKLAHOMA District: J002 - ACADEMY OF SEMINOLE**

A. If school district's total area in square miles 0 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 221.18 divided by district's total area in square mile 0 = District's Areal Density 0.  
If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{0.00}{1} = \frac{0.000000}{1} + .85 = \frac{0.850000}{1} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{0.00}{1} = \frac{0.000000}{1} + .85 = \frac{0.850000}{1} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{0.00}{1} = \frac{0.000000}{1} + .78 = \frac{0.780000}{1} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above

$$\frac{0.00}{1} \text{ divided by district's Raw ADM } \frac{221.18}{1} = \frac{0.00}{1} - 1.00 = \text{District Cost Factor } \frac{0}{1}$$

5) (District's Square Miles 0 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 221.18 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 0.00

# Oklahoma State Department of Education

## Small School and Isolation Weight

2023 - 2024

Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 387.51}{750} = 0.483320 \quad \times .2 = 0.096664 \quad \times \frac{387.51}{\text{Same Year Raw ADM}} = \frac{37.46}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 55 - OKLAHOMA District: J003 - LE MONDE INTERNATIONAL**

A. If school district's total area in square miles 0 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 387.51 divided by district's total area in square mile 0 = District's Areal Density 0.  
If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{0.00}{0.000000} + .85 = 0.850000 \quad \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{0.00}{0.000000} + .85 = 0.850000 \quad \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{0.00}{0.000000} + .78 = 0.780000 \quad \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above

$$\frac{0.00}{0.00} - 1.00 = \text{District Cost Factor} \quad \frac{387.51}{0}$$

5) (District's Square Miles 0 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 387.51 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 0.00



# Oklahoma State Department of Education

## Small School and Isolation Weight

2023 - 2024

Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 0.00}{750} = \frac{1.000000}{1.000000} \times .2 = \frac{0.200000}{1.000000} \times \frac{0.00}{\text{Same Year Raw ADM}} = \frac{0.00}{\text{Small School District Weight}}$$

### DISTRICT SPARSITY-ISOLATION FORMULA

**County: 55 - OKLAHOMA District: J005 - Proud to Partner Leadership Academy**

- A. If school district's total area in square miles 0 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.
- B. Compute areal density: School District's Raw ADM 0.00 divided by district's total area in square mile 0 = District's Areal Density 0.  
If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation
- C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

- 1) 74 divided by "Ca" from above
- $$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.850000} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$
- 2) 122 divided by "Cb" from above
- $$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.850000} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$
- 3) 292 divided by "Cc" from above
- $$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{0.780000} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$
- 4) Sum 1 + 2 + 3 from above
- $$\frac{0.00}{0.00} - 1.00 = \text{District Cost Factor } \frac{0.00}{0}$$
- 5) (District's Square Miles 0 - 137.86788) divided by 137.86788 = Area Factor 0
- 6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0
- 7) Multiply the Isolation Factor on line 6 times the Raw ADM 0.00 = Isolation Weight 0.00

- D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 0.00

# Oklahoma State Department of Education

## Small School and Isolation Weight

2023 - 2024

Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 3,491.89}{750} = \frac{0.000000}{0.000000} \times .2 = \frac{0.000000}{0.000000} \times \frac{3,491.89}{\text{Same Year Raw ADM}} = \frac{0.00}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 55 - OKLAHOMA District: Z002 - OKLAHOMA VIRTUAL CHARTER ACAD**

A. If school district's total area in square miles 0 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 3,491.89 divided by district's total area in square mile 0 = District's Areal Density 0.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "C<sub>a</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "C<sub>b</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "C<sub>c</sub>" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{0.00} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{0.00}{0.00} - 1.00 = \text{District Cost Factor}$   $\frac{3,491.89}{0}$

5) (District's Square Miles 0 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 3,491.89 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 0.00

# Oklahoma State Department of Education

## Small School and Isolation Weight

2023 - 2024

Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 1,213.89}{750} = \frac{0.000000}{0.000000} \times .2 = \frac{0.000000}{0.000000} \times \frac{1,213.89}{\text{Same Year Raw ADM}} = \frac{0.00}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 55 - OKLAHOMA District: Z003 - OKLAHOMA CONNECTIONS ACADEMY**

A. If school district's total area in square miles 0 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 1,213.89 divided by district's total area in square mile 0 = District's Areal Density 0.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "C<sub>a</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "C<sub>b</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "C<sub>c</sub>" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{0.00} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above 0.00 divided by district's Raw ADM 1,213.89  
 = 0.00 - 1.00 = District Cost Factor 0

5) (District's Square Miles 0 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 1,213.89 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 0.00

# Oklahoma State Department of Education

## Small School and Isolation Weight

2023 - 2024

Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 1,044.23}{750} = \frac{0.000000}{0.000000} \times .2 = \frac{0.000000}{0.000000} \times \frac{1,044.23}{\text{Same Year Raw ADM}} = \frac{0.00}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 55 - OKLAHOMA District: Z004 - INSIGHT SCHOOL OF OKLAHOMA**

A. If school district's total area in square miles 0 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 1,044.23 divided by district's total area in square mile 0 = District's Areal Density 0.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "C<sub>a</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "C<sub>b</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "C<sub>c</sub>" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{0.00} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{0.00}{0.00} - 1.00 = \text{District Cost Factor}$   $\frac{1,044.23}{0}$

5) (District's Square Miles 0 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 1,044.23 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 0.00

# Oklahoma State Department of Education

## Small School and Isolation Weight

2023 - 2024

Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 457.79}{750} = \frac{0.389613}{1} \times .2 = \frac{0.077923}{1} \times \frac{457.79}{\text{Same Year Raw ADM}} = \frac{35.67}{\text{Small School District Weight}}$$

### DISTRICT SPARSITY-ISOLATION FORMULA

**County: 55 - OKLAHOMA District: Z006 - E-SCHOOL VIRTUAL ACADEMY**

A. If school district's total area in square miles 0 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 457.79 divided by district's total area in square mile 0 = District's Areal Density 0.  
If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{1} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{1} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{1} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above

$$\frac{0.00}{0.00} \text{ divided by district's Raw ADM } \frac{457.79}{0} = \text{District Cost Factor}$$

5) (District's Square Miles 0 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 457.79 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 0.00

# Oklahoma State Department of Education

## Small School and Isolation Weight

2023 - 2024

Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 169.91}{750} = \frac{0.773453}{1} \times .2 = \frac{0.154691}{1} \times \frac{169.91}{\text{Same Year Raw ADM}} = \frac{26.28}{\text{Small School District Weight}}$$

### DISTRICT SPARSITY-ISOLATION FORMULA

**County: 55 - OKLAHOMA District: Z007 - Dove Virtual Academy**

A. If school district's total area in square miles 0 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 169.91 divided by district's total area in square mile 0 = District's Areal Density 0.  
If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{1} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{1} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{1} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above

$$\frac{0.00}{0.00} \text{ divided by district's Raw ADM } \frac{169.91}{0} = \text{District Cost Factor}$$

5) (District's Square Miles 0 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 169.91 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 0.00

# Oklahoma State Department of Education

## Small School and Isolation Weight

2023 - 2024

Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 27,770.55}{750} = \frac{0.000000}{0.000000} \times .2 = \frac{0.000000}{0.000000} \times \frac{27,770.55}{\text{Same Year Raw ADM}} = \frac{0.00}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 55 - OKLAHOMA District: Z014 - EPIC Charter School**

A. If school district's total area in square miles 0.000000 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 27,770.55 divided by district's total area in square mile 0.000000 = District's Areal Density 0.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "C<sub>a</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "C<sub>b</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "C<sub>c</sub>" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{0.00} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{0.00}{0.00} - 1.00 = \text{District Cost Factor}$   $\frac{27,770.55}{0}$

5) (District's Square Miles 0.000000 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 27,770.55 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 0.00

# Oklahoma State Department of Education

## Small School and Isolation Weight

2023 - 2024

Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 152.68}{750} = \frac{0.796427}{1} \times .2 = \frac{0.159285}{1} \times \frac{152.68}{\text{Same Year Raw ADM}} = \frac{24.32}{\text{Small School District Weight}}$$

### DISTRICT SPARSITY-ISOLATION FORMULA

**County: 55 - OKLAHOMA District: Z016 - Virtual Preparatory Academy**

A. If school district's total area in square miles 0 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 152.68 divided by district's total area in square mile 0 = District's Areal Density 0.  
If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{1} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{1} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{1} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above

$$\frac{0.00}{0.00} \text{ divided by district's Raw ADM } \frac{152.68}{0} = \text{District Cost Factor}$$

5) (District's Square Miles 0 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 152.68 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 0.00



# Oklahoma State Department of Education

## Small School and Isolation Weight

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Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 314.54}{750} = \frac{0.580613}{0.580613} \times .2 = \frac{0.116123}{0.116123} \times \frac{314.54}{\text{Same Year Raw ADM}} = \frac{36.53}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 56 - OKMULGEE District: C011 - TWIN HILLS**

A. If school district's total area in square miles 94.260150 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 314.54 divided by district's total area in square mile 94.260150 = District's Areal Density 3.34.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.850000} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.850000} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{0.780000} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{0.00}{0.00} \text{ divided by district's Raw ADM } \frac{314.54}{0} = \text{District Cost Factor}$

5) (District's Square Miles 94.260150 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 314.54 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 36.53

# Oklahoma State Department of Education

## Small School and Isolation Weight

2023 - 2024

Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 1,170.39}{750} = \frac{0.000000}{0.000000} \times .2 = \frac{0.000000}{0.000000} \times \frac{1,170.39}{\text{Same Year Raw ADM}} = \frac{0.00}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 56 - OKMULGEE District: 1001 - OKMULGEE**

A. If school district's total area in square miles 77.054240 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 1,170.39 divided by district's total area in square mile 77.054240 = District's Areal Density 15.19.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "C<sub>a</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "C<sub>b</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "C<sub>c</sub>" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{0.00} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above 0.00 divided by district's Raw ADM 1,170.39  
 = 0.00 - 1.00 = District Cost Factor 0

5) (District's Square Miles 77.054240 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 1,170.39 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 0.00

# Oklahoma State Department of Education

## Small School and Isolation Weight

2023 - 2024

Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 1,044.66}{750} = \frac{0.000000}{0.000000} \times .2 = \frac{0.000000}{0.000000} \times \frac{1,044.66}{\text{Same Year Raw ADM}} = \frac{0.00}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 56 - OKMULGEE District: I002 - HENRYETTA**

A. If school district's total area in square miles 48.257450 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 1,044.66 divided by district's total area in square mile 48.257450 = District's Areal Density 21.65.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{0.00} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{0.00}{0.00} \text{ divided by district's Raw ADM } \frac{1,044.66}{0} = \frac{0.00}{0} - 1.00 = \text{District Cost Factor}$

5) (District's Square Miles 48.257450 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 1,044.66 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 0.00

# Oklahoma State Department of Education

## Small School and Isolation Weight

2023 - 2024

Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 916.42}{750} = \frac{0.000000}{0.000000} \times .2 = \frac{0.000000}{0.000000} \times \frac{916.42}{\text{Same Year Raw ADM}} = \frac{0.00}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 56 - OKMULGEE District: I003 - MORRIS**

A. If school district's total area in square miles 138.498100 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 916.42 divided by district's total area in square mile 138.498100 = District's Areal Density 6.62.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "C<sub>a</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "C<sub>b</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "C<sub>c</sub>" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{0.00} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{0.00}{0.00} - 1.00 = \text{District Cost Factor}$   $\frac{916.42}{0}$

5) (District's Square Miles 138.498100 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 916.42 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 0.00

# Oklahoma State Department of Education

## Small School and Isolation Weight

2023 - 2024

Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 944.46}{750} = \frac{0.000000}{0.000000} \times .2 = \frac{0.000000}{0.000000} \times \frac{944.46}{\text{Same Year Raw ADM}} = \frac{0.00}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 56 - OKMULGEE District: I004 - BEGGS**

A. If school district's total area in square miles 170.456400 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 944.46 divided by district's total area in square mile 170.456400 = District's Areal Density 5.54.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "C<sub>a</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.850000} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "C<sub>b</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.850000} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "C<sub>c</sub>" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{0.780000} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{0.00}{0.00} \text{ divided by district's Raw ADM } \frac{944.46}{944.46} = \frac{0.00}{0.00} - 1.00 = \text{District Cost Factor } 0$

5) (District's Square Miles 170.456400 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 944.46 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 0.00

# Oklahoma State Department of Education

## Small School and Isolation Weight

2023 - 2024

Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 621.65}{750} = \frac{0.171133}{0.171133} \times .2 = \frac{0.034227}{0.034227} \times \frac{621.65}{\text{Same Year Raw ADM}} = \frac{21.28}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 56 - OKMULGEE District: I005 - PRESTON**

A. If school district's total area in square miles 39.129300 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 621.65 divided by district's total area in square mile 39.129300 = District's Areal Density 15.89.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.850000} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.850000} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{0.780000} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above 0.00 divided by district's Raw ADM 621.65  
 = 0.00 - 1.00 = District Cost Factor 0

5) (District's Square Miles 39.129300 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 621.65 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 21.28

# Oklahoma State Department of Education

## Small School and Isolation Weight

2023 - 2024

Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 233.73}{750} = \frac{0.688360}{1} \times .2 = \frac{0.137672}{1} \times \frac{233.73}{\text{Same Year Raw ADM}} = \frac{32.18}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 56 - OKMULGEE District: 1006 - SCHULTER**

A. If school district's total area in square miles 26.434290 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 233.73 divided by district's total area in square mile 26.434290 = District's Areal Density 8.84.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{0.00}{74} = \frac{0.000000}{0.00} + .85 = \frac{0.850000}{1} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{0.00}{122} = \frac{0.000000}{0.00} + .85 = \frac{0.850000}{1} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{0.00}{292} = \frac{0.000000}{0.00} + .78 = \frac{0.780000}{1} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{0.00}{0.00} = \frac{0.00}{0.00} - 1.00 = \text{District Cost Factor}$   $\frac{233.73}{0}$

5) (District's Square Miles 26.434290 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 233.73 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 32.18

# Oklahoma State Department of Education

## Small School and Isolation Weight

2023 - 2024

Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 299.06}{750} = \frac{0.601253}{0.601253} \times .2 = \frac{0.120251}{0.120251} \times \frac{299.06}{\text{Same Year Raw ADM}} = \frac{35.96}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 56 - OKMULGEE District: 1007 - WILSON**

A. If school district's total area in square miles 36.577180 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 299.06 divided by district's total area in square mile 36.577180 = District's Areal Density 8.18.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.850000} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.850000} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{0.780000} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above 0.00 divided by district's Raw ADM 299.06  
 = 0.00 - 1.00 = District Cost Factor 0

5) (District's Square Miles 36.577180 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 299.06 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 35.96



# Oklahoma State Department of Education

## Small School and Isolation Weight

2023 - 2024

Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 496.39}{750} = 0.338147 \times .2 = 0.067629 \times \frac{496.39}{\text{Same Year Raw ADM}} = \frac{33.57}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 56 - OKMULGEE District: I008 - DEWAR**

A. If school district's total area in square miles 33.974130 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 496.39 divided by district's total area in square mile 33.974130 = District's Areal Density 14.61.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "C<sub>a</sub>" from above

$$\frac{0.00}{\text{EC-5 ADM}} = \frac{0.000000}{\text{EC-5 ADM}} + .85 = \frac{0.850000}{\text{EC-5 ADM}} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "C<sub>b</sub>" from above

$$\frac{0.00}{\text{6-8 ADM}} = \frac{0.000000}{\text{6-8 ADM}} + .85 = \frac{0.850000}{\text{6-8 ADM}} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "C<sub>c</sub>" from above

$$\frac{0.00}{\text{9-OHP ADM}} = \frac{0.000000}{\text{9-OHP ADM}} + .78 = \frac{0.780000}{\text{9-OHP ADM}} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{0.00}{496.39}$  divided by district's Raw ADM  $\frac{496.39}{496.39}$   
 =  $\frac{0.00}{496.39} - 1.00 = \text{District Cost Factor } 0$

5) (District's Square Miles 33.974130 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 496.39 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 33.57

Oklahoma State Department of Education

**Small School and Isolation Weight**

2023 - 2024

Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 172.03}{750} = \frac{0.770627}{0.770627} \times .2 = \frac{0.154125}{0.154125} \times \frac{172.03}{\text{Same Year Raw ADM}} = \frac{26.51}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 57 - OSAGE District: C003 - OSAGE HILLS**

A. If school district's total area in square miles 23.621810 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 172.03 divided by district's total area in square mile 23.621810 = District's Areal Density 7.28.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.850000} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.850000} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{0.780000} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above 0.00 divided by district's Raw ADM 172.03  
 = 0.00 - 1.00 = District Cost Factor 0

5) (District's Square Miles 23.621810 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 172.03 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 26.51

# Oklahoma State Department of Education

## Small School and Isolation Weight

2023 - 2024

Statewide Report

### 2024 FINAL

$$750 - \frac{\text{Raw ADM } 47.07}{750} = \frac{0.937240}{1} \times .2 = \frac{0.187448}{1} \times \frac{47.07}{\text{Same Year Raw ADM}} = \frac{8.82}{\text{Small School District Weight}}$$

### DISTRICT SPARSITY-ISOLATION FORMULA

County: 57 - OSAGE District: C007 - BOWRING

A. If school district's total area in square miles 278.749010 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 47.07 divided by district's total area in square mile 278.749010 = District's Areal Density 0.17.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>35.38</u>	+	23	=	<u>58.38</u>	(Ca)
Grades	6th - 8th	<u>10.84</u>	+	133	=	<u>143.84</u>	(Cb)
Grades	PK3,9 -OHP	<u>0.85</u>	+	128	=	<u>128.85</u>	(Cc)
		<u>47.07</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{58.38}{74} = \frac{1.267557}{1} + .85 = \frac{2.117557}{1} \times \frac{35.38}{\text{EC-5 ADM}} = \frac{74.92}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{143.84}{122} = \frac{0.848165}{1} + .85 = \frac{1.698165}{1} \times \frac{10.84}{\text{6-8 ADM}} = \frac{18.41}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{128.85}{292} = \frac{2.266201}{1} + .78 = \frac{3.046201}{1} \times \frac{0.85}{\text{9-OHP ADM}} = \frac{2.59}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above 95.92 divided by district's Raw ADM 47.07  
 = 2.04 - 1.00 = District Cost Factor 1.04

5) (District's Square Miles 278.749010 - 137.86788) divided by 137.86788 = Area Factor 1.02

6) Multiply District Cost Factor (Line 4 above) 1.04 by lessor of the Area Factor (Line 5 above) 1.02 or 1.00 = Isolation Factor 1.04

7) Multiply the Isolation Factor on line 6 times the Raw ADM 47.07 = Isolation Weight 48.95

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 48.95

# Oklahoma State Department of Education

## Small School and Isolation Weight

2023 - 2024

Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 69.29}{750} = \frac{0.907613}{1} \times .2 = \frac{0.181523}{1} \times \frac{69.29}{\text{Same Year Raw ADM}} = \frac{12.58}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 57 - OSAGE District: C035 - AVANT**

A. If school district's total area in square miles 71.313870 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 69.29 divided by district's total area in square mile 71.313870 = District's Areal Density 0.97.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{0.00}{74} = \frac{0.000000}{0.00} + .85 = \frac{0.850000}{1} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{0.00}{122} = \frac{0.000000}{0.00} + .85 = \frac{0.850000}{1} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{0.00}{292} = \frac{0.000000}{0.00} + .78 = \frac{0.780000}{1} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{0.00}{0.00} = \frac{0.00}{0.00} - 1.00 = \text{District Cost Factor}$   $\frac{69.29}{0}$

5) (District's Square Miles 71.313870 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 69.29 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 12.58

# Oklahoma State Department of Education

## Small School and Isolation Weight

2023 - 2024

Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 270.51}{750} = \frac{0.639320}{1} \times .2 = \frac{0.127864}{1} \times \frac{270.51}{\text{Same Year Raw ADM}} = \frac{34.59}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 57 - OSAGE District: C052 - ANDERSON**

A. If school district's total area in square miles 31.404270 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 270.51 divided by district's total area in square mile 31.404270 = District's Areal Density 8.61.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{0.00}{74} = \frac{0.000000}{0.00} + .85 = \frac{0.850000}{1} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{0.00}{122} = \frac{0.000000}{0.00} + .85 = \frac{0.850000}{1} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{0.00}{292} = \frac{0.000000}{0.00} + .78 = \frac{0.780000}{1} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{0.00}{0.00} = \frac{0.00}{0.00} - 1.00 = \text{District Cost Factor}$   $\frac{270.51}{0}$

5) (District's Square Miles 31.404270 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 270.51 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 34.59

# Oklahoma State Department of Education

## Small School and Isolation Weight

2023 - 2024

Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 307.09}{750} = \frac{0.590547}{0.118109} \times .2 = \frac{0.118109}{\text{Same Year Raw ADM } 307.09} \times \frac{307.09}{\text{Small School District Weight } 36.27}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 57 - OSAGE District: C077 - MCCORD**

A. If school district's total area in square miles 14.847450 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 307.09 divided by district's total area in square mile 14.847450 = District's Areal Density 20.68.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{\text{EC-5 ADM } 0.00} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{\text{6-8 ADM } 0.00} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{\text{9-OHP ADM } 0.00} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{0.00}{0.00} \text{ divided by district's Raw ADM } \frac{307.09}{0} = \text{District Cost Factor}$

5) (District's Square Miles 14.847450 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 307.09 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 36.27

# Oklahoma State Department of Education

## Small School and Isolation Weight

2023 - 2024

Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 705.14}{750} = \frac{0.059813}{0.059813} \times .2 = \frac{0.011963}{0.011963} \times \frac{705.14}{\text{Same Year Raw ADM}} = \frac{8.44}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 57 - OSAGE District: I002 - PAWHUSKA**

A. If school district's total area in square miles 328.819170 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 705.14 divided by district's total area in square mile 328.819170 = District's Areal Density 2.14.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>340.10</u>	+	23	=	<u>363.10</u>	(Ca)
Grades	6th - 8th	<u>157.86</u>	+	133	=	<u>290.86</u>	(Cb)
Grades	PK3,9 -OHP	<u>207.18</u>	+	128	=	<u>335.18</u>	(Cc)
		<u>705.14</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{363.10}{363.10} = \frac{0.203801}{0.203801} + .85 = \frac{1.053801}{1.053801} \times \frac{340.10}{\text{EC-5 ADM}} = \frac{358.40}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{290.86}{290.86} = \frac{0.419446}{0.419446} + .85 = \frac{1.269446}{1.269446} \times \frac{157.86}{\text{6-8 ADM}} = \frac{200.39}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{335.18}{335.18} = \frac{0.871174}{0.871174} + .78 = \frac{1.651174}{1.651174} \times \frac{207.18}{\text{9-OHP ADM}} = \frac{342.09}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above 900.88 divided by district's Raw ADM 705.14

$$= \frac{1.28}{1.28} - 1.00 = \text{District Cost Factor } \frac{0.28}{0.28}$$

5) (District's Square Miles 328.819170 - 137.86788) divided by 137.86788 = Area Factor 1.39

6) Multiply District Cost Factor (Line 4 above) 0.28 by lessor of the Area Factor (Line 5 above) 1.39 or 1.00 = Isolation Factor 0.28

7) Multiply the Isolation Factor on line 6 times the Raw ADM 705.14 = Isolation Weight 197.44

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 197.44

# Oklahoma State Department of Education

## Small School and Isolation Weight

2023 - 2024

Statewide Report

### 2024 FINAL

$$750 - \frac{\text{Raw ADM } 180.47}{750} = \frac{0.759373}{1} \times .2 = \frac{0.151875}{1} \times \frac{180.47}{\text{Same Year Raw ADM}} = \frac{27.41}{\text{Small School District Weight}}$$

### DISTRICT SPARSITY-ISOLATION FORMULA

County: 57 - OSAGE District: I011 - SHIDLER

A. If school district's total area in square miles 409.716050 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 180.47 divided by district's total area in square mile 409.716050 = District's Areal Density 0.44.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>78.90</u>	+	23	=	<u>101.90</u>	(Ca)
Grades	6th - 8th	<u>39.82</u>	+	133	=	<u>172.82</u>	(Cb)
Grades	PK3,9 -OHP	<u>61.75</u>	+	128	=	<u>189.75</u>	(Cc)
		<u>180.47</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{101.90}{74} = \frac{0.726202}{1} + .85 = \frac{1.576202}{1} \times \frac{78.90}{\text{EC-5 ADM}} = \frac{124.36}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{172.82}{122} = \frac{0.705937}{1} + .85 = \frac{1.555937}{1} \times \frac{39.82}{\text{6-8 ADM}} = \frac{61.96}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{189.75}{292} = \frac{1.538867}{1} + .78 = \frac{2.318867}{1} \times \frac{61.75}{\text{9-OHP ADM}} = \frac{143.19}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above 329.51 divided by district's Raw ADM 180.47

$$= \frac{1.83}{1} - 1.00 = \text{District Cost Factor } \frac{0.83}{1}$$

5) (District's Square Miles 409.716050 - 137.86788) divided by 137.86788 = Area Factor 1.97

6) Multiply District Cost Factor (Line 4 above) 0.83 by lessor of the Area Factor (Line 5 above) 1.97 or 1.00 = Isolation Factor 0.83

7) Multiply the Isolation Factor on line 6 times the Raw ADM 180.47 = Isolation Weight 149.79

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 149.79



# Oklahoma State Department of Education

## Small School and Isolation Weight

2023 - 2024

Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 445.92}{750} = \frac{0.405440}{0.081088} \times .2 = \frac{0.081088}{445.92} \times \frac{445.92}{\text{Same Year Raw ADM}} = \frac{36.16}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 57 - OSAGE District: 1029 - BARNSDALL**

A. If school district's total area in square miles 149.154040 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 445.92 divided by district's total area in square mile 149.154040 = District's Areal Density 2.99.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "C<sub>a</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{\text{EC-5 ADM}} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "C<sub>b</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{\text{6-8 ADM}} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "C<sub>c</sub>" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{\text{9-OHP ADM}} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{0.00}{0.00} \text{ divided by district's Raw ADM } \frac{445.92}{0} = \text{District Cost Factor}$

5) (District's Square Miles 149.154040 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 445.92 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 36.16

# Oklahoma State Department of Education

## Small School and Isolation Weight

2023 - 2024

Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 104.84}{750} = \frac{0.860213}{0.860213} \times .2 = \frac{0.172043}{0.172043} \times \frac{104.84}{\text{Same Year Raw ADM}} = \frac{18.04}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 57 - OSAGE District: I030 - WYNONA**

A. If school district's total area in square miles 92.787030 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 104.84 divided by district's total area in square mile 92.787030 = District's Areal Density 1.13.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "C<sub>a</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.850000} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "C<sub>b</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.850000} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "C<sub>c</sub>" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{0.780000} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{0.00}{0.00} \text{ divided by district's Raw ADM } \frac{104.84}{0} = \text{District Cost Factor}$

5) (District's Square Miles 92.787030 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 104.84 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 18.04

# Oklahoma State Department of Education

## Small School and Isolation Weight

2023 - 2024

Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 526.24}{750} = 0.298347 \quad \times .2 = 0.059669 \quad \times \frac{526.24}{\text{Same Year Raw ADM}} = \frac{31.40}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 57 - OSAGE District: 1038 - HOMINY**

A. If school district's total area in square miles 227.617970 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 526.24 divided by district's total area in square mile 227.617970 = District's Areal Density 2.31.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>260.13</u>	+	23	=	<u>283.13</u>	(Ca)
Grades	6th - 8th	<u>110.40</u>	+	133	=	<u>243.40</u>	(Cb)
Grades	PK3,9 -OHP	<u>155.71</u>	+	128	=	<u>283.71</u>	(Cc)
		<u>526.24</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "C<sub>a</sub>" from above

$$\frac{283.13}{74} = 0.261364 \quad + .85 = 1.111364 \quad \times \frac{260.13}{\text{EC-5 ADM}} = \frac{289.10}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "C<sub>b</sub>" from above

$$\frac{243.40}{122} = 0.501233 \quad + .85 = 1.351233 \quad \times \frac{110.40}{\text{6-8 ADM}} = \frac{149.18}{\text{6-8 Cost Factor}}$$

3) 292 divided by "C<sub>c</sub>" from above

$$\frac{283.71}{292} = 1.029220 \quad + .78 = 1.809220 \quad \times \frac{155.71}{\text{9-OHP ADM}} = \frac{281.71}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above 719.99 divided by district's Raw ADM 526.24

$$= \frac{719.99}{526.24} = 1.37 \quad - 1.00 = \text{District Cost Factor } \frac{0.37}{}$$

5) (District's Square Miles 227.617970 - 137.86788) divided by 137.86788 = Area Factor 0.65

6) Multiply District Cost Factor (Line 4 above) 0.37 by lessor of the Area Factor (Line 5 above) 0.65 or 1.00 = Isolation Factor 0.24

7) Multiply the Isolation Factor on line 6 times the Raw ADM 526.24 = Isolation Weight 126.30

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 126.30

# Oklahoma State Department of Education

## Small School and Isolation Weight

2023 - 2024

Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 276.10}{750} = \frac{0.631867}{0.631867} \times .2 = \frac{0.126373}{0.126373} \times \frac{276.10}{\text{Same Year Raw ADM}} = \frac{34.89}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

County: 57 - OSAGE District: 1050 - PRUE

A. If school district's total area in square miles 111.439590 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 276.10 divided by district's total area in square mile 111.439590 = District's Areal Density 2.48.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{0.00}{0.00} = \frac{0.000000}{0.000000} + .85 = \frac{0.850000}{0.850000} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{0.00}{0.00} = \frac{0.000000}{0.000000} + .85 = \frac{0.850000}{0.850000} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{0.00}{0.00} = \frac{0.000000}{0.000000} + .78 = \frac{0.780000}{0.780000} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{0.00}{0.00}$  divided by district's Raw ADM  $\frac{276.10}{276.10}$   
 =  $\frac{0.00}{0.00} - 1.00 = \text{District Cost Factor}$   $\frac{0}{0}$

5) (District's Square Miles 111.439590 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 276.10 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 34.89

# Oklahoma State Department of Education

## Small School and Isolation Weight

2023 - 2024

Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 348.41}{750} = \frac{0.535453}{0.107091} \times .2 = \frac{0.107091}{\text{Same Year Raw ADM } 348.41} \times \frac{348.41}{\text{Small School District Weight } 37.31}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 57 - OSAGE District: I090 - WOODLAND**

A. If school district's total area in square miles 350.412590 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 348.41 divided by district's total area in square mile 350.412590 = District's Areal Density 0.99.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>152.56</u>	+	23	=	<u>175.56</u>	(Ca)
Grades	6th - 8th	<u>91.18</u>	+	133	=	<u>224.18</u>	(Cb)
Grades	PK3,9 -OHP	<u>104.67</u>	+	128	=	<u>232.67</u>	(Cc)
		<u>348.41</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "C<sub>a</sub>" from above

$$\frac{175.56}{0.421508} + .85 = \frac{1.271508}{\text{EC-5 ADM } 152.56} \times \frac{152.56}{\text{EC-5 Cost Factor } 193.98}$$

2) 122 divided by "C<sub>b</sub>" from above

$$\frac{224.18}{0.544206} + .85 = \frac{1.394206}{\text{6-8 ADM } 91.18} \times \frac{91.18}{\text{6-8 Cost Factor } 127.12}$$

3) 292 divided by "C<sub>c</sub>" from above

$$\frac{232.67}{1.254996} + .78 = \frac{2.034996}{\text{9-OHP ADM } 104.67} \times \frac{104.67}{\text{9-OHP Cost Factor } 213.00}$$

4) Sum 1 + 2 + 3 from above

$$\frac{534.10}{1.53} - 1.00 = \text{District Cost Factor } \frac{348.41}{0.53}$$

5) (District's Square Miles 350.412590 - 137.86788) divided by 137.86788 = Area Factor 1.54

6) Multiply District Cost Factor (Line 4 above) 0.53 by lessor of the Area Factor (Line 5 above) 1.54 or 1.00 = Isolation Factor 0.53

7) Multiply the Isolation Factor on line 6 times the Raw ADM 348.41 = Isolation Weight 184.66

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 184.66

# Oklahoma State Department of Education

## Small School and Isolation Weight

2023 - 2024

Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 93.30}{750} = 0.875600 \times .2 = 0.175120 \times \frac{93.30}{\text{Same Year Raw ADM}} = \frac{16.34}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 58 - OTTAWA District: C010 - TURKEY FORD**

A. If school district's total area in square miles 36.261740 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 93.30 divided by district's total area in square mile 36.261740 = District's Areal Density 2.57.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "C<sub>a</sub>" from above

$$\frac{0.00}{\text{EC-5 ADM}} = \frac{0.000000}{\text{EC-5 ADM}} + .85 = \frac{0.850000}{\text{EC-5 ADM}} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "C<sub>b</sub>" from above

$$\frac{0.00}{\text{6-8 ADM}} = \frac{0.000000}{\text{6-8 ADM}} + .85 = \frac{0.850000}{\text{6-8 ADM}} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "C<sub>c</sub>" from above

$$\frac{0.00}{\text{9-OHP ADM}} = \frac{0.000000}{\text{9-OHP ADM}} + .78 = \frac{0.780000}{\text{9-OHP ADM}} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{0.00}{\text{93.30}}$  divided by district's Raw ADM  $\frac{93.30}{93.30}$   
 =  $\frac{0.00}{93.30} - 1.00 = \text{District Cost Factor}$   $\frac{0}{93.30}$

5) (District's Square Miles 36.261740 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 93.30 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 16.34

# Oklahoma State Department of Education

## Small School and Isolation Weight

2023 - 2024

Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 789.40}{750} = \frac{0.000000}{0.000000} \times .2 = \frac{0.000000}{0.000000} \times \frac{789.40}{\text{Same Year Raw ADM}} = \frac{0.00}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 58 - OTTAWA District: I001 - WYANDOTTE**

A. If school district's total area in square miles 111.719910 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 789.40 divided by district's total area in square mile 111.719910 = District's Areal Density 7.07.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "C<sub>a</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "C<sub>b</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "C<sub>c</sub>" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{0.00} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{0.00}{0.00} - 1.00 = \text{District Cost Factor}$   $\frac{789.40}{0}$

5) (District's Square Miles 111.719910 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 789.40 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 0.00

# Oklahoma State Department of Education

## Small School and Isolation Weight

2023 - 2024

Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 597.24}{750} = \frac{0.203680}{1} \times .2 = \frac{0.040736}{1} \times \frac{597.24}{\text{Same Year Raw ADM}} = \frac{24.33}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 58 - OTTAWA District: I014 - QUAPAW**

A. If school district's total area in square miles 76.826560 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 597.24 divided by district's total area in square mile 76.826560 = District's Areal Density 7.77.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{0.00}{74} = \frac{0.000000}{0.00} + .85 = \frac{0.850000}{1} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{0.00}{122} = \frac{0.000000}{0.00} + .85 = \frac{0.850000}{1} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{0.00}{292} = \frac{0.000000}{0.00} + .78 = \frac{0.780000}{1} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above 0.00 divided by district's Raw ADM 597.24  
 = 0.00 - 1.00 = District Cost Factor 0

5) (District's Square Miles 76.826560 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 597.24 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 24.33



# Oklahoma State Department of Education

## Small School and Isolation Weight

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Statewide Report

### 2024 FINAL

$$750 - \frac{\text{Raw ADM } 878.26}{750} = \frac{0.000000}{0.000000} \times .2 = \frac{0.000000}{0.000000} \times \frac{878.26}{\text{Same Year Raw ADM}} = \frac{0.00}{\text{Small School District Weight}}$$

### DISTRICT SPARSITY-ISOLATION FORMULA

County: 58 - OTTAWA District: I018 - COMMERCE

A. If school district's total area in square miles 56.952960 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 878.26 divided by district's total area in square mile 56.952960 = District's Areal Density 15.42.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{0.00} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above 0.00 divided by district's Raw ADM 878.26  
 = 0.00 - 1.00 = District Cost Factor 0

5) (District's Square Miles 56.952960 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 878.26 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 0.00

# Oklahoma State Department of Education

## Small School and Isolation Weight

2023 - 2024

Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 2,110.07}{750} = \frac{0.000000}{0.000000} \times .2 = \frac{0.000000}{0.000000} \times \frac{2,110.07}{\text{Same Year Raw ADM}} = \frac{0.00}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 58 - OTTAWA District: I023 - MIAMI**

A. If school district's total area in square miles 78.130650 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 2,110.07 divided by district's total area in square mile 78.130650 = District's Areal Density 27.01.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{0.00} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{0.00}{0.00} \text{ divided by district's Raw ADM } \frac{2,110.07}{0} = \frac{0.00}{0} - 1.00 = \text{District Cost Factor}$

5) (District's Square Miles 78.130650 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 2,110.07 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 0.00

# Oklahoma State Department of Education

## Small School and Isolation Weight

2023 - 2024

Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 446.56}{750} = \frac{0.404587}{0.080917} \times .2 = \frac{0.080917}{446.56} \times \frac{446.56}{\text{Same Year Raw ADM}} = \frac{36.13}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 58 - OTTAWA District: I026 - AFTON**

A. If school district's total area in square miles 105.866230 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 446.56 divided by district's total area in square mile 105.866230 = District's Areal Density 4.22.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "C<sub>a</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "C<sub>b</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "C<sub>c</sub>" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{0.00} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{0.00}{0.00} - 1.00 = \text{District Cost Factor}$   $\frac{446.56}{0}$

5) (District's Square Miles 105.866230 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 446.56 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 36.13

# Oklahoma State Department of Education

## Small School and Isolation Weight

2023 - 2024

Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 551.51}{750} = \frac{0.264653}{0.264653} \times .2 = \frac{0.052931}{0.052931} \times \frac{551.51}{551.51} = \frac{29.19}{29.19}$$

Same Year Raw ADM

Small School District Weight

### DISTRICT SPARSITY-ISOLATION FORMULA

**County: 58 - OTTAWA District: I031 - FAIRLAND**

A. If school district's total area in square miles 72.746520 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 551.51 divided by district's total area in square mile 72.746520 = District's Areal Density 7.58.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "C<sub>a</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.850000} \times \frac{0.00}{0.00} = \frac{0.00}{0.00}$$

EC-5 ADM

EC-5 Cost Factor

2) 122 divided by "C<sub>b</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.850000} \times \frac{0.00}{0.00} = \frac{0.00}{0.00}$$

6-8 ADM

6-8 Cost Factor

3) 292 divided by "C<sub>c</sub>" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{0.780000} \times \frac{0.00}{0.00} = \frac{0.00}{0.00}$$

9-OHP ADM

9-OHP Cost Factor

4) Sum 1 + 2 + 3 from above  $\frac{0.00}{0.00} \text{ divided by district's Raw ADM } \frac{551.51}{551.51}$

= 0.00 - 1.00 = District Cost Factor 0

5) (District's Square Miles 72.746520 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 551.51 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 29.19

# Oklahoma State Department of Education

## Small School and Isolation Weight

2023 - 2024

Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 264.73}{750} = \frac{0.647027}{0.129405} \times .2 = \frac{0.129405}{264.73} \times \frac{264.73}{\text{Same Year Raw ADM}} = \frac{34.26}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 59 - PAWNEE District: C002 - JENNINGS**

A. If school district's total area in square miles 26.074140 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 264.73 divided by district's total area in square mile 26.074140 = District's Areal Density 10.15.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "C<sub>a</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{\text{EC-5 ADM}} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "C<sub>b</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{\text{6-8 ADM}} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "C<sub>c</sub>" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{\text{9-OHP ADM}} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above 0.00 divided by district's Raw ADM 264.73  
 = 0.00 - 1.00 = District Cost Factor 0

5) (District's Square Miles 26.074140 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 264.73 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 34.26

# Oklahoma State Department of Education

## Small School and Isolation Weight

2023 - 2024

Statewide Report

### 2024 FINAL

$$750 - \frac{\text{Raw ADM } 625.53}{750} = 0.165960 \quad \times .2 = 0.033192 \quad \times \frac{625.53}{\text{Same Year Raw ADM}} = \frac{20.76}{\text{Small School District Weight}}$$

### DISTRICT SPARSITY-ISOLATION FORMULA

County: 59 - PAWNEE District: 1001 - PAWNEE

A. If school district's total area in square miles 291.507000 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 625.53 divided by district's total area in square mile 291.507000 = District's Areal Density 2.15.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>293.95</u>	+	23	=	<u>316.95</u>	(Ca)
Grades	6th - 8th	<u>130.63</u>	+	133	=	<u>263.63</u>	(Cb)
Grades	PK3,9 -OHP	<u>200.95</u>	+	128	=	<u>328.95</u>	(Cc)
		<u>625.53</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{316.95}{74} = 0.233475 \quad + .85 = 1.083475 \quad \times \frac{293.95}{\text{EC-5 ADM}} = \frac{318.49}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{263.63}{122} = 0.462770 \quad + .85 = 1.312770 \quad \times \frac{130.63}{\text{6-8 ADM}} = \frac{171.49}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{328.95}{292} = 0.887673 \quad + .78 = 1.667673 \quad \times \frac{200.95}{\text{9-OHP ADM}} = \frac{335.12}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above 825.10 divided by district's Raw ADM 625.53  
 = 1.32 - 1.00 = District Cost Factor 0.32

5) (District's Square Miles 291.507000 - 137.86788) divided by 137.86788 = Area Factor 1.11

6) Multiply District Cost Factor (Line 4 above) 0.32 by lessor of the Area Factor (Line 5 above) 1.11 or 1.00 = Isolation Factor 0.32

7) Multiply the Isolation Factor on line 6 times the Raw ADM 625.53 = Isolation Weight 200.17

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 200.17

# Oklahoma State Department of Education

## Small School and Isolation Weight

2023 - 2024

Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 1,599.48}{750} = \frac{0.000000}{0.000000} \times .2 = \frac{0.000000}{0.000000} \times \frac{1,599.48}{\text{Same Year Raw ADM}} = \frac{0.00}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 59 - PAWNEE District: I006 - CLEVELAND**

A. If school district's total area in square miles 182.086940 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 1,599.48 divided by district's total area in square mile 182.086940 = District's Areal Density 8.78.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "C<sub>a</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "C<sub>b</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "C<sub>c</sub>" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{0.00} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{0.00}{0.00} \text{ divided by district's Raw ADM } \frac{1,599.48}{0} = \text{District Cost Factor } 0$

5) (District's Square Miles 182.086940 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 1,599.48 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 0.00

# Oklahoma State Department of Education

## Small School and Isolation Weight

2023 - 2024

Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 156.07}{750} = \frac{0.791907}{0.791907} \times .2 = \frac{0.158381}{0.158381} \times \frac{156.07}{\text{Same Year Raw ADM}} = \frac{24.72}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 60 - PAYNEDistrict: C104 - OAK GROVE**

A. If school district's total area in square miles 12.553050 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 156.07 divided by district's total area in square mile 12.553050 = District's Areal Density 12.43.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.850000} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.850000} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{0.780000} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above 0.00 divided by district's Raw ADM 156.07  
 = 0.00 - 1.00 = District Cost Factor 0

5) (District's Square Miles 12.553050 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 156.07 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 24.72



# Oklahoma State Department of Education

## Small School and Isolation Weight

2023 - 2024

Statewide Report

### 2024 FINAL

$$750 - \frac{\text{Raw ADM } 449.61}{750} = \frac{0.400520}{0.080104} \times .2 = \frac{0.080104}{449.61} \times \frac{449.61}{\text{Same Year Raw ADM}} = \frac{36.02}{\text{Small School District Weight}}$$

### DISTRICT SPARSITY-ISOLATION FORMULA

County: 60 - PAYNE District: I003 - RIPLEY

A. If school district's total area in square miles 84.206060 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 449.61 divided by district's total area in square mile 84.206060 = District's Areal Density 5.34.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} = \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} = \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{0.00} = \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above 0.00 divided by district's Raw ADM 449.61  
 = 0.00 - 1.00 = District Cost Factor 0

5) (District's Square Miles 84.206060 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 449.61 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 36.02

# Oklahoma State Department of Education

## Small School and Isolation Weight

2023 - 2024

Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 5,969.26}{750} = \frac{0.000000}{0.000000} \times .2 = \frac{0.000000}{0.000000} \times \frac{5,969.26}{\text{Same Year Raw ADM}} = \frac{0.00}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 60 - PAYNE District: I016 - STILLWATER**

A. If school district's total area in square miles 123.518730 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 5,969.26 divided by district's total area in square mile 123.518730 = District's Areal Density 48.33.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.850000} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.850000} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{0.780000} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above

$$\frac{0.00}{0.00} \text{ divided by district's Raw ADM } \frac{5,969.26}{0} = \text{District Cost Factor } 0$$

5) (District's Square Miles 123.518730 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 5,969.26 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 0.00

# Oklahoma State Department of Education

## Small School and Isolation Weight

2023 - 2024

Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 1,573.27}{750} = \frac{0.000000}{0.000000} \times .2 = \frac{0.000000}{0.000000} \times \frac{1,573.27}{\text{Same Year Raw ADM}} = \frac{0.00}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 60 - PAYNE District: I056 - PERKINS-TRYON**

A. If school district's total area in square miles 186.340340 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 1,573.27 divided by district's total area in square mile 186.340340 = District's Areal Density 8.44.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} = \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} = \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{0.00} = \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{0.00}{0.00} \text{ divided by district's Raw ADM } \frac{1,573.27}{0} = \text{District Cost Factor}$

5) (District's Square Miles 186.340340 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 1,573.27 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 0.00

# Oklahoma State Department of Education

## Small School and Isolation Weight

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Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 1,700.81}{750} = \frac{0.000000}{0.000000} \times .2 = \frac{0.000000}{0.000000} \times \frac{1,700.81}{\text{Same Year Raw ADM}} = \frac{0.00}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 60 - PAYNE District: I067 - CUSHING**

A. If school district's total area in square miles 84.402680 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 1,700.81 divided by district's total area in square mile 84.402680 = District's Areal Density 20.15.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{0.00} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{0.00}{0.00} \text{ divided by district's Raw ADM } \frac{1,700.81}{0} = 0.00 - 1.00 = \text{District Cost Factor}$

5) (District's Square Miles 84.402680 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 1,700.81 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 0.00

# Oklahoma State Department of Education

## Small School and Isolation Weight

2023 - 2024

Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 332.85}{750} = \frac{0.556200}{0.556200} \times .2 = \frac{0.111240}{0.111240} \times \frac{332.85}{\text{Same Year Raw ADM}} = \frac{37.03}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 60 - PAYNE District: 1101 - GLENCOE**

A. If school district's total area in square miles 89.381520 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 332.85 divided by district's total area in square mile 89.381520 = District's Areal Density 3.72.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "C<sub>a</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.850000} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "C<sub>b</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.850000} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "C<sub>c</sub>" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{0.780000} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{0.00}{0.00} \text{ divided by district's Raw ADM } \frac{332.85}{0} = \text{District Cost Factor}$

5) (District's Square Miles 89.381520 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 332.85 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 37.03

# Oklahoma State Department of Education

## Small School and Isolation Weight

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Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 366.68}{750} = \frac{0.511093}{1} \times .2 = \frac{0.102219}{1} \times \frac{366.68}{\text{Same Year Raw ADM}} = \frac{37.48}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 60 - PAYNE District: I103 - YALE**

A. If school district's total area in square miles 130.736770 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 366.68 divided by district's total area in square mile 130.736770 = District's Areal Density 2.80.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "C<sub>a</sub>" from above

$$\frac{0.00}{74} = \frac{0.000000}{0.00} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "C<sub>b</sub>" from above

$$\frac{0.00}{122} = \frac{0.000000}{0.00} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "C<sub>c</sub>" from above

$$\frac{0.00}{292} = \frac{0.000000}{0.00} + .78 = \frac{0.780000}{0.00} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{0.00}{0.00} = \frac{0.00}{0.00} - 1.00 = \text{District Cost Factor}$

5) (District's Square Miles 130.736770 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 366.68 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 37.48

# Oklahoma State Department of Education

## Small School and Isolation Weight

2023 - 2024

Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 467.19}{750} = \frac{0.377080}{1} \times .2 = \frac{0.075416}{1} \times \frac{467.19}{\text{Same Year Raw ADM}} = \frac{35.23}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 61 - PITTSBURG District: C009 - KREBS**

A. If school district's total area in square miles 12.878840 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 467.19 divided by district's total area in square mile 12.878840 = District's Areal Density 36.28.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{0.00}{74} = \frac{0.000000}{0.00} + .85 = \frac{0.850000}{1} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{0.00}{122} = \frac{0.000000}{0.00} + .85 = \frac{0.850000}{1} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{0.00}{292} = \frac{0.000000}{0.00} + .78 = \frac{0.780000}{1} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{0.00}{0.00} = \frac{0.00}{0.00} - 1.00 = \text{District Cost Factor}$   $\frac{467.19}{0}$

5) (District's Square Miles 12.878840 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 467.19 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 35.23

# Oklahoma State Department of Education

## Small School and Isolation Weight

2023 - 2024

Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 399.97}{750} = \frac{0.466707}{0.093341} \times .2 = \frac{0.093341}{399.97} \times \frac{399.97}{750} = \frac{37.33}{\text{Small School District Weight}}$$

Same Year Raw ADM

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 61 - PITTSBURG District: C029 - FRINK-CHAMBERS**

A. If school district's total area in square miles 25.409050 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 399.97 divided by district's total area in square mile 25.409050 = District's Areal Density 15.74.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "C<sub>a</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "C<sub>b</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "C<sub>c</sub>" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{0.00} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{0.00}{0.00} - 1.00 = \text{District Cost Factor}$   $\frac{399.97}{0}$

5) (District's Square Miles 25.409050 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 399.97 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 37.33



# Oklahoma State Department of Education

## Small School and Isolation Weight

2023 - 2024

Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 132.31}{750} = \frac{0.823587}{0.823587} \times .2 = \frac{0.164717}{0.164717} \times \frac{132.31}{\text{Same Year Raw ADM}} = \frac{21.79}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

County: 61 - PITTSBURG District: C056 - TANNEHILL

A. If school district's total area in square miles 59,289,110 is greater than the state average area in square miles 137,867,888, go to next step and compute areal density. If district has less than state average area in square miles 137,867,888, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 132.31 divided by district's total area in square mile 59,289,110 = District's Areal Density 2.23.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.850000} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.850000} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{0.780000} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above 0.00 divided by district's Raw ADM 132.31  
 = 0.00 - 1.00 = District Cost Factor 0

5) (District's Square Miles 59,289,110 - 137,867,888) divided by 137,867,888 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 132.31 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 21.79

# Oklahoma State Department of Education

## Small School and Isolation Weight

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**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 121.36}{750} = \frac{0.838187}{1} \times .2 = \frac{0.167637}{1} \times \frac{121.36}{\text{Same Year Raw ADM}} = \frac{20.34}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 61 - PITTSBURG District: C088 - HAYWOOD**

A. If school district's total area in square miles 95.164810 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 121.36 divided by district's total area in square mile 95.164810 = District's Areal Density 1.28.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{1} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{1} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{1} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{0.00}{0.00} - 1.00 = \text{District Cost Factor}$   $\frac{121.36}{0}$

5) (District's Square Miles 95.164810 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 121.36 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 20.34

# Oklahoma State Department of Education

## Small School and Isolation Weight

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Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 50.32}{750} = \frac{0.932907}{0.932907} \times .2 = \frac{0.186581}{0.186581} \times \frac{50.32}{\text{Same Year Raw ADM}} = \frac{9.39}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 61 - PITTSBURG District: E020 - CARLTON LANDING ACADEMY**

- A. If school district's total area in square miles 0 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.
- B. Compute areal density: School District's Raw ADM 50.32 divided by district's total area in square mile 0 = District's Areal Density 0.  
If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation
- C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

- 1) 74 divided by "Ca" from above  

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.850000} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$
- 2) 122 divided by "Cb" from above  

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.850000} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$
- 3) 292 divided by "Cc" from above  

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{0.780000} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$
- 4) Sum 1 + 2 + 3 from above  

$$\frac{0.00}{0.00} - 1.00 = \text{District Cost Factor} \quad \frac{50.32}{0}$$
- 5) (District's Square Miles 0 - 137.86788) divided by 137.86788 = Area Factor 0
- 6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0
- 7) Multiply the Isolation Factor on line 6 times the Raw ADM 50.32 = Isolation Weight 0.00

- D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 0.00

# Oklahoma State Department of Education

## Small School and Isolation Weight

2023 - 2024

Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 693.69}{750} = \frac{0.075080}{0.075080} \times .2 = \frac{0.015016}{0.015016} \times \frac{693.69}{\text{Same Year Raw ADM}} = \frac{10.42}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 61 - PITTSBURG District: I001 - HARTSHORNE**

A. If school district's total area in square miles 128.862370 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 693.69 divided by district's total area in square mile 128.862370 = District's Areal Density 5.38.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.850000} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.850000} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{0.780000} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{0.00}{0.00} \text{ divided by district's Raw ADM } \frac{693.69}{0} = \text{District Cost Factor}$

5) (District's Square Miles 128.862370 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 693.69 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 10.42

# Oklahoma State Department of Education

## Small School and Isolation Weight

2023 - 2024

Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 444.38}{750} = 0.407493 \times .2 = 0.081499 \times \frac{444.38}{\text{Same Year Raw ADM}} = \frac{36.22}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 61 - PITTSBURG District: I002 - CANADIAN**

A. If school district's total area in square miles 101.699550 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 444.38 divided by district's total area in square mile 101.699550 = District's Areal Density 4.37.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "C<sub>a</sub>" from above

$$\frac{0.00}{0.000000} + .85 = 0.850000 \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "C<sub>b</sub>" from above

$$\frac{0.00}{0.000000} + .85 = 0.850000 \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "C<sub>c</sub>" from above

$$\frac{0.00}{0.000000} + .78 = 0.780000 \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above 0.00 divided by district's Raw ADM 444.38  
 = 0.00 - 1.00 = District Cost Factor 0

5) (District's Square Miles 101.699550 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 444.38 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 36.22

# Oklahoma State Department of Education

## Small School and Isolation Weight

2023 - 2024

Statewide Report

### 2024 FINAL

$$750 - \frac{\text{Raw ADM } 303.21}{750} = 0.595720 \quad \times .2 = 0.119144 \quad \times \frac{303.21}{\text{Same Year Raw ADM}} = \frac{36.13}{\text{Small School District Weight}}$$

### DISTRICT SPARSITY-ISOLATION FORMULA

County: 61 - PITTSBURG District: I011 - HAILEYVILLE

A. If school district's total area in square miles 185.180470 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 303.21 divided by district's total area in square mile 185.180470 = District's Areal Density 1.64.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>153.13</u>	+	23	=	<u>176.13</u>	(Ca)
Grades	6th - 8th	<u>60.03</u>	+	133	=	<u>193.03</u>	(Cb)
Grades	PK3,9 -OHP	<u>90.05</u>	+	128	=	<u>218.05</u>	(Cc)
		<u>303.21</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{176.13}{74} = 0.420144 \quad + .85 = 1.270144 \quad \times \frac{153.13}{\text{EC-5 ADM}} = \frac{194.50}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{193.03}{122} = 0.632026 \quad + .85 = 1.482026 \quad \times \frac{60.03}{\text{6-8 ADM}} = \frac{88.97}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{218.05}{292} = 1.339142 \quad + .78 = 2.119142 \quad \times \frac{90.05}{\text{9-OHP ADM}} = \frac{190.83}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above

$$\frac{474.30}{\text{divided by district's Raw ADM } 303.21} = \frac{1.56}{\text{District Cost Factor}} = 0.56$$

5) (District's Square Miles 185.180470 - 137.86788) divided by 137.86788 = Area Factor 0.34

6) Multiply District Cost Factor (Line 4 above) 0.56 by lessor of the Area Factor (Line 5 above) 0.34 or 1.00 = Isolation Factor 0.19

7) Multiply the Isolation Factor on line 6 times the Raw ADM 303.21 = Isolation Weight 57.61

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 57.61

# Oklahoma State Department of Education

## Small School and Isolation Weight

2023 - 2024

Statewide Report

### 2024 FINAL

$$750 - \frac{\text{Raw ADM } 297.19}{750} = \frac{0.603747}{0.603747} \times .2 = \frac{0.120749}{0.120749} \times \frac{297.19}{\text{Same Year Raw ADM}} = \frac{35.89}{\text{Small School District Weight}}$$

### DISTRICT SPARSITY-ISOLATION FORMULA

County: 61 - PITTSBURG District: I014 - KIOWA

A. If school district's total area in square miles 255.773540 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 297.19 divided by district's total area in square mile 255.773540 = District's Areal Density 1.16.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>144.95</u>	+	23	=	<u>167.95</u>	(Ca)
Grades	6th - 8th	<u>65.31</u>	+	133	=	<u>198.31</u>	(Cb)
Grades	PK3,9 -OHP	<u>86.93</u>	+	128	=	<u>214.93</u>	(Cc)
		<u>297.19</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{167.95}{167.95} = \frac{0.440607}{0.440607} + .85 = \frac{1.290607}{1.290607} \times \frac{144.95}{\text{EC-5 ADM}} = \frac{187.07}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{198.31}{198.31} = \frac{0.615198}{0.615198} + .85 = \frac{1.465198}{1.465198} \times \frac{65.31}{\text{6-8 ADM}} = \frac{95.69}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{214.93}{214.93} = \frac{1.358582}{1.358582} + .78 = \frac{2.138582}{2.138582} \times \frac{86.93}{\text{9-OHP ADM}} = \frac{185.91}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above

$$\frac{468.67}{468.67} \text{ divided by district's Raw ADM } \frac{297.19}{297.19} = \frac{1.58}{1.58} - 1.00 = \text{District Cost Factor } \frac{0.58}{0.58}$$

5) (District's Square Miles 255.773540 - 137.86788) divided by 137.86788 = Area Factor 0.86

6) Multiply District Cost Factor (Line 4 above) 0.58 by lessor of the Area Factor (Line 5 above) 0.86 or 1.00 = Isolation Factor 0.50

7) Multiply the Isolation Factor on line 6 times the Raw ADM 297.19 = Isolation Weight 148.60

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 148.60

# Oklahoma State Department of Education

## Small School and Isolation Weight

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Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 378.49}{750} = \frac{0.495347}{1} \times .2 = \frac{0.099069}{1} \times \frac{378.49}{\text{Same Year Raw ADM}} = \frac{37.50}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 61 - PITTSBURG District: I017 - QUINTON**

A. If school district's total area in square miles 151.533170 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 378.49 divided by district's total area in square mile 151.533170 = District's Areal Density 2.50.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "C<sub>a</sub>" from above

$$\frac{0.00}{\text{EC-5 ADM}} = \frac{0.000000}{1} + .85 = \frac{0.850000}{1} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "C<sub>b</sub>" from above

$$\frac{0.00}{\text{6-8 ADM}} = \frac{0.000000}{1} + .85 = \frac{0.850000}{1} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "C<sub>c</sub>" from above

$$\frac{0.00}{\text{9-OHP ADM}} = \frac{0.000000}{1} + .78 = \frac{0.780000}{1} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{0.00}{\text{378.49}}$  divided by district's Raw ADM  $\frac{378.49}{378.49}$   
 =  $\frac{0.00}{1} - 1.00 = \text{District Cost Factor}$   $\frac{0}{1}$

5) (District's Square Miles 151.533170 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 378.49 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 37.50



# Oklahoma State Department of Education

## Small School and Isolation Weight

2023 - 2024

Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 276.75}{750} = \frac{0.631000}{0.631000} \times .2 = \frac{0.126200}{0.126200} \times \frac{276.75}{\text{Same Year Raw ADM}} = \frac{34.93}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 61 - PITTSBURG District: I025 - INDIANOLA**

A. If school district's total area in square miles 134.315370 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 276.75 divided by district's total area in square mile 134.315370 = District's Areal Density 2.06.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "C<sub>a</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.850000} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "C<sub>b</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.850000} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "C<sub>c</sub>" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{0.780000} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above 0.00 divided by district's Raw ADM 276.75  
 = 0.00 - 1.00 = District Cost Factor 0

5) (District's Square Miles 134.315370 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 276.75 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 34.93

# Oklahoma State Department of Education

## Small School and Isolation Weight

2023 - 2024

Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 326.29}{750} = 0.564947 \quad \times .2 = 0.112989 \quad \times \frac{326.29}{\text{Same Year Raw ADM}} = \frac{36.87}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 61 - PITTSBURG District: 1028 - CROWDER**

A. If school district's total area in square miles 165.744360 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 326.29 divided by district's total area in square mile 165.744360 = District's Areal Density 1.97.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>161.77</u>	+	23	=	<u>184.77</u>	(Ca)
Grades	6th - 8th	<u>68.22</u>	+	133	=	<u>201.22</u>	(Cb)
Grades	PK3,9 -OHP	<u>96.30</u>	+	128	=	<u>224.30</u>	(Cc)
		<u>326.29</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "C<sub>a</sub>" from above

$$\frac{184.77}{74} = 0.400498 \quad + .85 = 1.250498 \quad \times \frac{161.77}{\text{EC-5 ADM}} = \frac{202.29}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "C<sub>b</sub>" from above

$$\frac{201.22}{122} = 0.606302 \quad + .85 = 1.456302 \quad \times \frac{68.22}{\text{6-8 ADM}} = \frac{99.35}{\text{6-8 Cost Factor}}$$

3) 292 divided by "C<sub>c</sub>" from above

$$\frac{224.30}{292} = 1.301828 \quad + .78 = 2.081828 \quad \times \frac{96.30}{\text{9-OHP ADM}} = \frac{200.48}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{502.12}{326.29}$  divided by district's Raw ADM =  $\frac{1.54}{326.29}$  - 1.00 = District Cost Factor  $\frac{0.54}{326.29}$

5) (District's Square Miles 165.744360 - 137.86788) divided by 137.86788 = Area Factor 0.20

6) Multiply District Cost Factor (Line 4 above) 0.54 by lessor of the Area Factor (Line 5 above) 0.20 or 1.00 = Isolation Factor 0.11

7) Multiply the Isolation Factor on line 6 times the Raw ADM 326.29 = Isolation Weight 35.89

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 36.87

# Oklahoma State Department of Education

## Small School and Isolation Weight

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Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 317.63}{750} = \frac{0.576493}{0.115299} \times .2 \times \frac{317.63}{\text{Same Year Raw ADM}} = \frac{36.62}{\text{Small School District Weight}}$$

### DISTRICT SPARSITY-ISOLATION FORMULA

**County: 61 - PITTSBURG District: I030 - SAVANNA**

A. If school district's total area in square miles 71.126470 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 317.63 divided by district's total area in square mile 71.126470 = District's Areal Density 4.47.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "C<sub>a</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{\text{EC-5 ADM}} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "C<sub>b</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{\text{6-8 ADM}} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "C<sub>c</sub>" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{\text{9-OHP ADM}} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above 0.00 divided by district's Raw ADM 317.63  
 = 0.00 - 1.00 = District Cost Factor 0

5) (District's Square Miles 71.126470 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 317.63 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 36.62

# Oklahoma State Department of Education

## Small School and Isolation Weight

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Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 157.40}{750} = \frac{0.790133}{0.790133} \times .2 = \frac{0.158027}{0.158027} \times \frac{157.40}{\text{Same Year Raw ADM}} = \frac{24.87}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 61 - PITTSBURG District: 1063 - PITTSBURG**

A. If school district's total area in square miles 121.080130 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 157.40 divided by district's total area in square mile 121.080130 = District's Areal Density 1.30.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{0.00}{0.00} = \frac{0.000000}{0.000000} + .85 = \frac{0.850000}{0.850000} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{0.00}{0.00} = \frac{0.000000}{0.000000} + .85 = \frac{0.850000}{0.850000} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{0.00}{0.00} = \frac{0.000000}{0.000000} + .78 = \frac{0.780000}{0.780000} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{0.00}{0.00}$  divided by district's Raw ADM  $\frac{157.40}{157.40}$   
 =  $\frac{0.00}{0.00} - 1.00 = \text{District Cost Factor}$   $\frac{0}{0}$

5) (District's Square Miles 121.080130 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 157.40 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 24.87

# Oklahoma State Department of Education

## Small School and Isolation Weight

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**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 2,973.40}{750} = \frac{0.000000}{0.000000} \times .2 = \frac{0.000000}{0.000000} \times \frac{2,973.40}{\text{Same Year Raw ADM}} = \frac{0.00}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 61 - PITTSBURG District: I080 - MCALESTER**

A. If school district's total area in square miles 31.684250 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 2,973.40 divided by district's total area in square mile 31.684250 = District's Areal Density 93.84.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{0.00} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{0.00}{0.00} - 1.00 = \text{District Cost Factor}$   $\frac{2,973.40}{0}$

5) (District's Square Miles 31.684250 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 2,973.40 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 0.00

# Oklahoma State Department of Education

## Small School and Isolation Weight

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**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 443.03}{750} = \frac{0.409293}{0.081859} \times .2 = \frac{0.081859}{443.03} \times \frac{443.03}{\text{Same Year Raw ADM}} = \frac{36.27}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 62 - PONTOTOC District: I001 - ALLEN**

A. If school district's total area in square miles 157.732900 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 443.03 divided by district's total area in square mile 157.732900 = District's Areal Density 2.81.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{0.00} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above 0.00 divided by district's Raw ADM 443.03  
 = 0.00 - 1.00 = District Cost Factor 0

5) (District's Square Miles 157.732900 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 443.03 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 36.27

# Oklahoma State Department of Education

## Small School and Isolation Weight

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**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 570.28}{750} = \frac{0.239627}{1} \times .2 = \frac{0.047925}{1} \times \frac{570.28}{\text{Same Year Raw ADM}} = \frac{27.33}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 62 - PONTOTOC District: 1009 - VANOSS**

A. If school district's total area in square miles 145.510300 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 570.28 divided by district's total area in square mile 145.510300 = District's Areal Density 3.92.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "C<sub>a</sub>" from above

$$\frac{0.00}{74} = \frac{0.000000}{74} + .85 = \frac{0.850000}{74} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "C<sub>b</sub>" from above

$$\frac{0.00}{122} = \frac{0.000000}{122} + .85 = \frac{0.850000}{122} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "C<sub>c</sub>" from above

$$\frac{0.00}{292} = \frac{0.000000}{292} + .78 = \frac{0.780000}{292} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{0.00}{570.28}$  divided by district's Raw ADM  $\frac{570.28}{570.28}$   
 =  $\frac{0.00}{570.28} - 1.00 = \text{District Cost Factor}$   $\frac{0}{570.28}$

5) (District's Square Miles 145.510300 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 570.28 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 27.33

# Oklahoma State Department of Education

## Small School and Isolation Weight

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**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 1,734.77}{750} = \frac{0.000000}{0.000000} \times .2 = \frac{0.000000}{0.000000} \times \frac{1,734.77}{\text{Same Year Raw ADM}} = \frac{0.00}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 62 - PONTOTOC District: I016 - BYNG**

A. If school district's total area in square miles 117.392350 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 1,734.77 divided by district's total area in square mile 117.392350 = District's Areal Density 14.78.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "C<sub>a</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "C<sub>b</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "C<sub>c</sub>" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{0.00} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{0.00}{0.00} \text{ divided by district's Raw ADM } \frac{1,734.77}{0} = \text{District Cost Factor}$

5) (District's Square Miles 117.392350 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 1,734.77 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 0.00



# Oklahoma State Department of Education

## Small School and Isolation Weight

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Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 2,649.90}{750} = \frac{0.000000}{0.000000} \times .2 = \frac{0.000000}{0.000000} \times \frac{2,649.90}{\text{Same Year Raw ADM}} = \frac{0.00}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 62 - PONTOTOC District: I019 - ADA**

A. If school district's total area in square miles 13.710350 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 2,649.90 divided by district's total area in square mile 13.710350 = District's Areal Density 193.28.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{0.00} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above 0.00 divided by district's Raw ADM 2,649.90  
 = 0.00 - 1.00 = District Cost Factor 0

5) (District's Square Miles 13.710350 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 2,649.90 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 0.00

# Oklahoma State Department of Education

## Small School and Isolation Weight

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Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 882.39}{750} = \frac{0.000000}{0.000000} \times .2 = \frac{0.000000}{0.000000} \times \frac{882.39}{\text{Same Year Raw ADM}} = \frac{0.00}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 62 - PONTOTOC District: I024 - LATTA**

A. If school district's total area in square miles 50.618970 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 882.39 divided by district's total area in square mile 50.618970 = District's Areal Density 17.43.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "C<sub>a</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "C<sub>b</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "C<sub>c</sub>" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{0.00} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{0.00}{0.00} \text{ divided by district's Raw ADM } \frac{882.39}{0} = \text{District Cost Factor}$

5) (District's Square Miles 50.618970 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 882.39 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 0.00

# Oklahoma State Department of Education

## Small School and Isolation Weight

2023 - 2024

Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 443.67}{750} = 0.408440 \quad \times .2 = 0.081688 \quad \times \frac{443.67}{\text{Same Year Raw ADM}} = \frac{36.24}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 62 - PONTOTOC District: I030 - STONEWALL**

A. If school district's total area in square miles 201.522190 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 443.67 divided by district's total area in square mile 201.522190 = District's Areal Density 2.20.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>219.42</u>	+	23	=	<u>242.42</u>	(Ca)
Grades	6th - 8th	<u>100.84</u>	+	133	=	<u>233.84</u>	(Cb)
Grades	PK3,9 -OHP	<u>123.41</u>	+	128	=	<u>251.41</u>	(Cc)
		<u>443.67</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{242.42}{74} = 0.305255 \quad + .85 = 1.155255 \quad \times \frac{219.42}{\text{EC-5 ADM}} = \frac{253.49}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{233.84}{122} = 0.521724 \quad + .85 = 1.371724 \quad \times \frac{100.84}{\text{6-8 ADM}} = \frac{138.32}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{251.41}{292} = 1.161449 \quad + .78 = 1.941449 \quad \times \frac{123.41}{\text{9-OHP ADM}} = \frac{239.59}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above

$$\frac{631.40}{\text{divided by district's Raw ADM } 443.67} = 1.42 \quad - 1.00 = \text{District Cost Factor } 0.42$$

5) (District's Square Miles 201.522190 - 137.86788) divided by 137.86788 = Area Factor 0.46

6) Multiply District Cost Factor (Line 4 above) 0.42 by lessor of the Area Factor (Line 5 above) 0.46 or 1.00 = Isolation Factor 0.19

7) Multiply the Isolation Factor on line 6 times the Raw ADM 443.67 = Isolation Weight 84.30

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 84.30

# Oklahoma State Department of Education

## Small School and Isolation Weight

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Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 272.27}{750} = \frac{0.636973}{1} \times .2 = \frac{0.127395}{1} \times \frac{272.27}{\text{Same Year Raw ADM}} = \frac{34.69}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 62 - PONTOTOC District: I037 - ROFF**

A. If school district's total area in square miles 159.431240 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 272.27 divided by district's total area in square mile 159.431240 = District's Areal Density 1.71.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>117.56</u>	+	23	=	<u>140.56</u>	(Ca)
Grades	6th - 8th	<u>63.19</u>	+	133	=	<u>196.19</u>	(Cb)
Grades	PK3,9 -OHP	<u>91.52</u>	+	128	=	<u>219.52</u>	(Cc)
		<u>272.27</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{140.56}{74} = \frac{0.526466}{1} + .85 = \frac{1.376466}{1} \times \frac{117.56}{\text{EC-5 ADM}} = \frac{161.82}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{196.19}{122} = \frac{0.621846}{1} + .85 = \frac{1.471846}{1} \times \frac{63.19}{\text{6-8 ADM}} = \frac{93.01}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{219.52}{292} = \frac{1.330175}{1} + .78 = \frac{2.110175}{1} \times \frac{91.52}{\text{9-OHP ADM}} = \frac{193.12}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{447.95}{1.65} = \frac{272.27}{\text{district's Raw ADM}}$  divided by district's Raw ADM =  $\frac{0.65}{1}$  District Cost Factor

5) (District's Square Miles 159.431240 - 137.86788) divided by 137.86788 = Area Factor 0.16

6) Multiply District Cost Factor (Line 4 above) 0.65 by lessor of the Area Factor (Line 5 above) 0.16 or 1.00 = Isolation Factor 0.10

7) Multiply the Isolation Factor on line 6 times the Raw ADM 272.27 = Isolation Weight 27.23

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 34.69

# Oklahoma State Department of Education

## Small School and Isolation Weight

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Statewide Report

### 2024 FINAL

$$750 - \frac{\text{Raw ADM } 538.17}{750} = \frac{0.282440}{0.282440} \times .2 = \frac{0.056488}{0.056488} \times \frac{538.17}{\text{Same Year Raw ADM}} = \frac{30.40}{\text{Small School District Weight}}$$

### DISTRICT SPARSITY-ISOLATION FORMULA

County: 63 - POTTAWATOMIE District: C027 - GROVE

A. If school district's total area in square miles 12.025620 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 538.17 divided by district's total area in square mile 12.025620 = District's Areal Density 44.75.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.850000} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.850000} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{0.780000} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above 0.00 divided by district's Raw ADM 538.17  
 = 0.00 - 1.00 = District Cost Factor 0

5) (District's Square Miles 12.025620 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 538.17 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 30.40

# Oklahoma State Department of Education

## Small School and Isolation Weight

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**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 206.96}{750} = \frac{0.724053}{0.724053} \times .2 = \frac{0.144811}{0.144811} \times \frac{206.96}{\text{Same Year Raw ADM}} = \frac{29.97}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 63 - POTTAWATOMIE District: C029 - PLEASANT GROVE**

A. If school district's total area in square miles 1.811040 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 206.96 divided by district's total area in square mile 1.811040 = District's Areal Density 114.28.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "C<sub>a</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.850000} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "C<sub>b</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.850000} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "C<sub>c</sub>" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{0.780000} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{0.00}{0.00} \div \text{district's Raw ADM } 206.96 = \frac{0.00}{0.00} - 1.00 = \text{District Cost Factor } 0$

5) (District's Square Miles 1.811040 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 206.96 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 29.97

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**Small School and Isolation Weight**

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**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 420.32}{750} = 0.439573 \times .2 = 0.087915 \times \frac{420.32}{\text{Same Year Raw ADM}} = \frac{36.95}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 63 - POTTAWATOMIE District: C032 - SOUTH ROCK CREEK**

A. If school district's total area in square miles 18.786240 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 420.32 divided by district's total area in square mile 18.786240 = District's Areal Density 22.37.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{0.00}{0.000000} + .85 = 0.850000 \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{0.00}{0.000000} + .85 = 0.850000 \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{0.00}{0.000000} + .78 = 0.780000 \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above 0.00 divided by district's Raw ADM 420.32  
 = 0.00 - 1.00 = District Cost Factor 0

5) (District's Square Miles 18.786240 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 420.32 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 36.95

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## Small School and Isolation Weight

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**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 1,597.57}{750} = \frac{0.000000}{0.000000} \times .2 = \frac{0.000000}{0.000000} \times \frac{1,597.57}{\text{Same Year Raw ADM}} = \frac{0.00}{\text{Small School District Weight}}$$

### DISTRICT SPARSITY-ISOLATION FORMULA

**County: 63 - POTTAWATOMIE District: I001 - MCLLOUD**

A. If school district's total area in square miles 73.747050 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 1,597.57 divided by district's total area in square mile 73.747050 = District's Areal Density 21.66.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "C<sub>a</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "C<sub>b</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "C<sub>c</sub>" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{0.00} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{0.00}{0.00} \text{ divided by district's Raw ADM } \frac{1,597.57}{0} = \text{District Cost Factor } 0$

5) (District's Square Miles 73.747050 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 1,597.57 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 0.00



# Oklahoma State Department of Education

## Small School and Isolation Weight

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**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 821.58}{750} = \frac{0.000000}{0.000000} \times .2 = \frac{0.000000}{0.000000} \times \frac{821.58}{\text{Same Year Raw ADM}} = \frac{0.00}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 63 - POTTAWATOMIE District: I002 - DALE**

A. If school district's total area in square miles 41.943060 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 821.58 divided by district's total area in square mile 41.943060 = District's Areal Density 19.59.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{0.00} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{0.00}{0.00} \text{ divided by district's Raw ADM } \frac{821.58}{0} = \text{District Cost Factor } 0$

5) (District's Square Miles 41.943060 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 821.58 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 0.00

# Oklahoma State Department of Education

## Small School and Isolation Weight

2023 - 2024

Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 1,179.67}{750} = \frac{0.000000}{0.000000} \times .2 = \frac{0.000000}{0.000000} \times \frac{1,179.67}{\text{Same Year Raw ADM}} = \frac{0.00}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 63 - POTTAWATOMIE District: I003 - BETHEL**

A. If school district's total area in square miles 55.213080 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 1,179.67 divided by district's total area in square mile 55.213080 = District's Areal Density 21.37.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{0.00} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{0.00}{0.00} \text{ divided by district's Raw ADM } \frac{1,179.67}{0} = \text{District Cost Factor } 0$

5) (District's Square Miles 55.213080 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 1,179.67 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 0.00

# Oklahoma State Department of Education

## Small School and Isolation Weight

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**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 283.33}{750} = \frac{0.622227}{0.622227} \times .2 = \frac{0.124445}{0.124445} \times \frac{283.33}{283.33} = \frac{35.26}{35.26}$$

Same Year Raw ADM

Small School District Weight

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 63 - POTTAWATOMIE District: 1004 - MACOMB**

A. If school district's total area in square miles 83.532650 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 283.33 divided by district's total area in square mile 83.532650 = District's Areal Density 3.39.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "C<sub>a</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.850000} \times \frac{0.00}{0.00} = \frac{0.00}{0.00}$$

EC-5 ADM

EC-5 Cost Factor

2) 122 divided by "C<sub>b</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.850000} \times \frac{0.00}{0.00} = \frac{0.00}{0.00}$$

6-8 ADM

6-8 Cost Factor

3) 292 divided by "C<sub>c</sub>" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{0.780000} \times \frac{0.00}{0.00} = \frac{0.00}{0.00}$$

9-OHP ADM

9-OHP Cost Factor

4) Sum 1 + 2 + 3 from above 0.00 divided by district's Raw ADM 283.33

$$= \frac{0.00}{0.00} - 1.00 = \text{District Cost Factor } \frac{0}{0}$$

5) (District's Square Miles 83.532650 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 283.33 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 35.26

# Oklahoma State Department of Education

## Small School and Isolation Weight

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Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 259.17}{750} = \frac{0.654440}{0.654440} \times .2 = \frac{0.130888}{0.130888} \times \frac{259.17}{\text{Same Year Raw ADM}} = \frac{33.92}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 63 - POTTAWATOMIE District: I005 - EARLSBORO**

A. If school district's total area in square miles 31.390400 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 259.17 divided by district's total area in square mile 31.390400 = District's Areal Density 8.26.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.850000} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.850000} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{0.780000} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above 0.00 divided by district's Raw ADM 259.17  
 = 0.00 - 1.00 = District Cost Factor 0

5) (District's Square Miles 31.390400 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 259.17 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 33.92

# Oklahoma State Department of Education

## Small School and Isolation Weight

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**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 1,235.05}{750} = \frac{0.000000}{0.000000} \times .2 = \frac{0.000000}{0.000000} \times \frac{1,235.05}{\text{Same Year Raw ADM}} = \frac{0.00}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 63 - POTTAWATOMIE District: I010 - NORTH ROCK CREEK**

A. If school district's total area in square miles 37.557540 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 1,235.05 divided by district's total area in square mile 37.557540 = District's Areal Density 32.88.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "C<sub>a</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "C<sub>b</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "C<sub>c</sub>" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{0.00} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{0.00}{0.00} \text{ divided by district's Raw ADM } \frac{1,235.05}{0} = \text{District Cost Factor } 0$

5) (District's Square Miles 37.557540 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 1,235.05 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 0.00

# Oklahoma State Department of Education

## Small School and Isolation Weight

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**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 1,938.30}{750} = \frac{0.000000}{0.000000} \times .2 = \frac{0.000000}{0.000000} \times \frac{1,938.30}{\text{Same Year Raw ADM}} = \frac{0.00}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 63 - POTTAWATOMIE District: I092 - TECUMSEH**

A. If school district's total area in square miles 85.763470 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 1,938.30 divided by district's total area in square mile 85.763470 = District's Areal Density 22.60.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{0.00} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{0.00}{0.00} \text{ divided by district's Raw ADM } \frac{1,938.30}{0} = \frac{0.00}{0} - 1.00 = \text{District Cost Factor}$

5) (District's Square Miles 85.763470 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 1,938.30 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 0.00

# Oklahoma State Department of Education

## Small School and Isolation Weight

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Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 3,243.26}{750} = \frac{0.000000}{0.000000} \times .2 = \frac{0.000000}{0.000000} \times \frac{3,243.26}{\text{Same Year Raw ADM}} = \frac{0.00}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 63 - POTTAWATOMIE District: I093 - SHAWNEE**

A. If school district's total area in square miles 25.431310 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 3,243.26 divided by district's total area in square mile 25.431310 = District's Areal Density 127.53.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{0.00} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{0.00}{0.00} \text{ divided by district's Raw ADM } \frac{3,243.26}{0} = \text{District Cost Factor}$

5) (District's Square Miles 25.431310 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 3,243.26 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 0.00

# Oklahoma State Department of Education

## Small School and Isolation Weight

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Statewide Report

### 2024 FINAL

$$750 - \frac{\text{Raw ADM } 266.59}{750} = \frac{0.644547}{0.128909} \times .2 = \frac{0.128909}{266.59} \times \frac{266.59}{\text{Same Year Raw ADM}} = \frac{34.37}{\text{Small School District Weight}}$$

### DISTRICT SPARSITY-ISOLATION FORMULA

County: 63 - POTTAWATOMIE District: 1112 - ASHER

A. If school district's total area in square miles 65.273160 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 266.59 divided by district's total area in square mile 65.273160 = District's Areal Density 4.08.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{0.00} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above 0.00 divided by district's Raw ADM 266.59  
 = 0.00 - 1.00 = District Cost Factor 0

5) (District's Square Miles 65.273160 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 266.59 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 34.37



# Oklahoma State Department of Education

## Small School and Isolation Weight

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Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 81.21}{750} = \frac{0.891720}{0.891720} \times .2 = \frac{0.178344}{0.178344} \times \frac{81.21}{\text{Same Year Raw ADM}} = \frac{14.48}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 63 - POTTAWATOMIE District: 1115 - WANETTE**

A. If school district's total area in square miles 133.057600 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 81.21 divided by district's total area in square mile 133.057600 = District's Areal Density 0.61.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "C<sub>a</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.850000} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "C<sub>b</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.850000} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "C<sub>c</sub>" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{0.780000} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above 0.00 divided by district's Raw ADM 81.21  
 = 0.00 - 1.00 = District Cost Factor 0

5) (District's Square Miles 133.057600 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 81.21 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 14.48

# Oklahoma State Department of Education

## Small School and Isolation Weight

2023 - 2024

Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 271.98}{750} = \frac{0.637360}{0.637360} \times .2 = \frac{0.127472}{0.127472} \times \frac{271.98}{\text{Same Year Raw ADM}} = \frac{34.67}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 63 - POTTAWATOMIE District: 1117 - MAUD**

A. If school district's total area in square miles 75.769210 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 271.98 divided by district's total area in square mile 75.769210 = District's Areal Density 3.59.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "C<sub>a</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.850000} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "C<sub>b</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.850000} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "C<sub>c</sub>" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{0.780000} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{0.00}{0.00} \text{ divided by district's Raw ADM } \frac{271.98}{271.98} = \frac{0.00}{0.00} - 1.00 = \text{District Cost Factor } 0$

5) (District's Square Miles 75.769210 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 271.98 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 34.67

# Oklahoma State Department of Education

## Small School and Isolation Weight

2023 - 2024

Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 37.78}{750} = \frac{0.949627}{0.949627} \times .2 = \frac{0.189925}{0.189925} \times \frac{37.78}{\text{Same Year Raw ADM}} = \frac{7.18}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 64 - PUSHMATAHA District: C002 - ALBION**

A. If school district's total area in square miles 100.356800 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 37.78 divided by district's total area in square mile 100.356800 = District's Areal Density 0.38.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{0.00}{0.00} = \frac{0.000000}{0.000000} + .85 = \frac{0.850000}{0.850000} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{0.00}{0.00} = \frac{0.000000}{0.000000} + .85 = \frac{0.850000}{0.850000} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{0.00}{0.00} = \frac{0.000000}{0.000000} + .78 = \frac{0.780000}{0.780000} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{0.00}{0.00}$  divided by district's Raw ADM  $\frac{37.78}{37.78}$   
 =  $\frac{0.00}{0.00} - 1.00 = \text{District Cost Factor}$   $\frac{0}{0}$

5) (District's Square Miles 100.356800 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 37.78 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 7.18

# Oklahoma State Department of Education

## Small School and Isolation Weight

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Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 59.55}{750} = \frac{0.920600}{0.920600} \times .2 = \frac{0.184120}{0.184120} \times \frac{59.55}{\text{Same Year Raw ADM}} = \frac{10.96}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 64 - PUSHMATAHA District: C004 - TUSKAHOMA**

A. If school district's total area in square miles 77.665150 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 59.55 divided by district's total area in square mile 77.665150 = District's Areal Density 0.77.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.850000} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.850000} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{0.780000} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{0.00}{0.00} \text{ divided by district's Raw ADM } \frac{59.55}{0} = \text{District Cost Factor}$

5) (District's Square Miles 77.665150 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 59.55 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 10.96

# Oklahoma State Department of Education

## Small School and Isolation Weight

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Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 54.05}{750} = \frac{0.927933}{1} \times .2 = \frac{0.185587}{1} \times \frac{54.05}{\text{Same Year Raw ADM}} = \frac{10.03}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 64 - PUSHMATAHA District: C015 - NASHOBA**

A. If school district's total area in square miles 170.555840 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 54.05 divided by district's total area in square mile 170.555840 = District's Areal Density 0.32.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>34.51</u>	+	23	=	<u>57.51</u>	(Ca)
Grades	6th - 8th	<u>12.75</u>	+	133	=	<u>145.75</u>	(Cb)
Grades	PK3,9 -OHP	<u>6.79</u>	+	128	=	<u>134.79</u>	(Cc)
		<u>54.05</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{74}{\frac{57.51}{1}} = \frac{1.286733}{1} + .85 = \frac{2.136733}{1} \times \frac{34.51}{\text{EC-5 ADM}} = \frac{73.74}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{122}{\frac{145.75}{1}} = \frac{0.837050}{1} + .85 = \frac{1.687050}{1} \times \frac{12.75}{\text{6-8 ADM}} = \frac{21.51}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{292}{\frac{134.79}{1}} = \frac{2.166333}{1} + .78 = \frac{2.946333}{1} \times \frac{6.79}{\text{9-OHP ADM}} = \frac{20.01}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above 115.26 divided by district's Raw ADM 54.05

$$= \frac{2.13}{1} - 1.00 = \text{District Cost Factor } \frac{1.13}{1}$$

5) (District's Square Miles 170.555840 - 137.86788) divided by 137.86788 = Area Factor 0.24

6) Multiply District Cost Factor (Line 4 above) 1.13 by lessor of the Area Factor (Line 5 above) 0.24 or 1.00 = Isolation Factor 0.27

7) Multiply the Isolation Factor on line 6 times the Raw ADM 54.05 = Isolation Weight 14.59

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 14.59

# Oklahoma State Department of Education

## Small School and Isolation Weight

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Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 412.04}{750} = \frac{0.450613}{0.090123} \times .2 \times \frac{412.04}{\text{Same Year Raw ADM}} = \frac{37.13}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 64 - PUSHMATAHA District: I001 - RATTAN**

A. If school district's total area in square miles 259.757550 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 412.04 divided by district's total area in square mile 259.757550 = District's Areal Density 1.59.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>212.37</u>	+	23	=	<u>235.37</u>	(Ca)
Grades	6th - 8th	<u>79.70</u>	+	133	=	<u>212.70</u>	(Cb)
Grades	PK3,9 -OHP	<u>119.97</u>	+	128	=	<u>247.97</u>	(Cc)
		<u>412.04</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "C<sub>a</sub>" from above

$$\frac{235.37}{74} = \frac{0.314399}{0.090123} + .85 = \frac{1.164399}{0.090123} \times \frac{212.37}{\text{EC-5 ADM}} = \frac{247.28}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "C<sub>b</sub>" from above

$$\frac{212.70}{122} = \frac{0.573578}{0.090123} + .85 = \frac{1.423578}{0.090123} \times \frac{79.70}{\text{6-8 ADM}} = \frac{113.46}{\text{6-8 Cost Factor}}$$

3) 292 divided by "C<sub>c</sub>" from above

$$\frac{247.97}{292} = \frac{1.177562}{0.090123} + .78 = \frac{1.957562}{0.090123} \times \frac{119.97}{\text{9-OHP ADM}} = \frac{234.85}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above

$$\frac{595.59}{412.04} = \frac{1.45}{0.090123} - 1.00 = \text{District Cost Factor } \frac{0.45}{0.090123}$$

5) (District's Square Miles 259.757550 - 137.86788) divided by 137.86788 = Area Factor 0.88

6) Multiply District Cost Factor (Line 4 above) 0.45 by lessor of the Area Factor (Line 5 above) 0.88 or 1.00 = Isolation Factor 0.40

7) Multiply the Isolation Factor on line 6 times the Raw ADM 412.04 = Isolation Weight 164.82

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 164.82

# Oklahoma State Department of Education

## Small School and Isolation Weight

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**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 240.03}{750} = \frac{0.679960}{1} \times .2 = \frac{0.135992}{1} \times \frac{240.03}{\text{Same Year Raw ADM}} = \frac{32.64}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 64 - PUSHMATAHA District: I010 - CLAYTON**

A. If school district's total area in square miles 295.117480 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 240.03 divided by district's total area in square mile 295.117480 = District's Areal Density 0.81.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>81.10</u>	+	23	=	<u>104.10</u>	(Ca)
Grades	6th - 8th	<u>43.55</u>	+	133	=	<u>176.55</u>	(Cb)
Grades	PK3,9 -OHP	<u>115.38</u>	+	128	=	<u>243.38</u>	(Cc)
		<u>240.03</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{104.10}{74} = \frac{0.710855}{1} + .85 = \frac{1.560855}{1} \times \frac{81.10}{\text{EC-5 ADM}} = \frac{126.59}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{176.55}{122} = \frac{0.691022}{1} + .85 = \frac{1.541022}{1} \times \frac{43.55}{\text{6-8 ADM}} = \frac{67.11}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{243.38}{292} = \frac{1.199770}{1} + .78 = \frac{1.979770}{1} \times \frac{115.38}{\text{9-OHP ADM}} = \frac{228.43}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above 422.13 divided by district's Raw ADM 240.03  
 = 1.76 - 1.00 = District Cost Factor 0.76

5) (District's Square Miles 295.117480 - 137.86788) divided by 137.86788 = Area Factor 1.14

6) Multiply District Cost Factor (Line 4 above) 0.76 by lessor of the Area Factor (Line 5 above) 1.14 or 1.00 = Isolation Factor 0.76

7) Multiply the Isolation Factor on line 6 times the Raw ADM 240.03 = Isolation Weight 182.42

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 182.42

# Oklahoma State Department of Education

## Small School and Isolation Weight

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**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 955.00}{750} = \frac{0.000000}{0.000000} \times .2 = \frac{0.000000}{0.000000} \times \frac{955.00}{\text{Same Year Raw ADM}} = \frac{0.00}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 64 - PUSHMATAHA District: I013 - ANTLERS**

A. If school district's total area in square miles 324.759810 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 955.00 divided by district's total area in square mile 324.759810 = District's Areal Density 2.94.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{0.00} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above 0.00 divided by district's Raw ADM 955.00  
 = 0.00 - 1.00 = District Cost Factor 0

5) (District's Square Miles 324.759810 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 955.00 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 0.00



# Oklahoma State Department of Education

## Small School and Isolation Weight

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**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 186.14}{750} = \frac{0.751813}{0.751813} \times .2 = \frac{0.150363}{0.150363} \times \frac{186.14}{\text{Same Year Raw ADM}} = \frac{27.99}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 64 - PUSHMATAHA District: I022 - MOYERS**

A. If school district's total area in square miles 160.844680 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 186.14 divided by district's total area in square mile 160.844680 = District's Areal Density 1.16.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>78.15</u>	+	23	=	<u>101.15</u>	(Ca)
Grades	6th - 8th	<u>47.14</u>	+	133	=	<u>180.14</u>	(Cb)
Grades	PK3,9 -OHP	<u>60.85</u>	+	128	=	<u>188.85</u>	(Cc)
		<u>186.14</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{101.15}{101.15} = \frac{0.731587}{0.731587} + .85 = \frac{1.581587}{1.581587} \times \frac{78.15}{\text{EC-5 ADM}} = \frac{123.60}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{180.14}{180.14} = \frac{0.677251}{0.677251} + .85 = \frac{1.527251}{1.527251} \times \frac{47.14}{\text{6-8 ADM}} = \frac{71.99}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{188.85}{188.85} = \frac{1.546201}{1.546201} + .78 = \frac{2.326201}{2.326201} \times \frac{60.85}{\text{9-OHP ADM}} = \frac{141.55}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above 337.14 divided by district's Raw ADM 186.14

$$= \frac{1.81}{1.81} - 1.00 = \text{District Cost Factor } \frac{0.81}{0.81}$$

5) (District's Square Miles 160.844680 - 137.86788) divided by 137.86788 = Area Factor 0.17

6) Multiply District Cost Factor (Line 4 above) 0.81 by lessor of the Area Factor (Line 5 above) 0.17 or 1.00 = Isolation Factor 0.14

7) Multiply the Isolation Factor on line 6 times the Raw ADM 186.14 = Isolation Weight 26.06

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 27.99

# Oklahoma State Department of Education

## Small School and Isolation Weight

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**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 210.16}{750} = \frac{0.719787}{1} \times .2 = \frac{0.143957}{1} \times \frac{210.16}{\text{Same Year Raw ADM}} = \frac{30.25}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 65 - ROGER MILLS District: I003 - LEEDEY**

A. If school district's total area in square miles 319.243470 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 210.16 divided by district's total area in square mile 319.243470 = District's Areal Density 0.66.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>101.57</u>	+	23	=	<u>124.57</u>	(Ca)
Grades	6th - 8th	<u>50.81</u>	+	133	=	<u>183.81</u>	(Cb)
Grades	PK3,9 -OHP	<u>57.78</u>	+	128	=	<u>185.78</u>	(Cc)
		<u>210.16</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{124.57}{74} = \frac{0.594044}{1} + .85 = \frac{1.444044}{1} \times \frac{101.57}{\text{EC-5 ADM}} = \frac{146.67}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{183.81}{122} = \frac{0.663729}{1} + .85 = \frac{1.513729}{1} \times \frac{50.81}{\text{6-8 ADM}} = \frac{76.91}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{185.78}{292} = \frac{1.571752}{1} + .78 = \frac{2.351752}{1} \times \frac{57.78}{\text{9-OHP ADM}} = \frac{135.88}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above 359.46 divided by district's Raw ADM 210.16

$$= \frac{1.71}{1} - 1.00 = \text{District Cost Factor } \frac{0.71}{1}$$

5) (District's Square Miles 319.243470 - 137.86788) divided by 137.86788 = Area Factor 1.32

6) Multiply District Cost Factor (Line 4 above) 0.71 by lessor of the Area Factor (Line 5 above) 1.32 or 1.00 = Isolation Factor 0.71

7) Multiply the Isolation Factor on line 6 times the Raw ADM 210.16 = Isolation Weight 149.21

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 149.21

# Oklahoma State Department of Education

## Small School and Isolation Weight

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**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 116.33}{750} = \frac{0.844893}{1} \times .2 = \frac{0.168979}{1} \times \frac{116.33}{\text{Same Year Raw ADM}} = \frac{19.66}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 65 - ROGER MILLS District: I006 - REYDON**

A. If school district's total area in square miles 248.163260 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 116.33 divided by district's total area in square mile 248.163260 = District's Areal Density 0.47.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>59.42</u>	+	23	=	<u>82.42</u>	(Ca)
Grades	6th - 8th	<u>19.54</u>	+	133	=	<u>152.54</u>	(Cb)
Grades	PK3,9 -OHP	<u>37.37</u>	+	128	=	<u>165.37</u>	(Cc)
		<u>116.33</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{82.42}{74} = \frac{0.897840}{1} + .85 = \frac{1.747840}{1} \times \frac{59.42}{\text{EC-5 ADM}} = \frac{103.86}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{152.54}{122} = \frac{0.799790}{1} + .85 = \frac{1.649790}{1} \times \frac{19.54}{\text{6-8 ADM}} = \frac{32.24}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{165.37}{292} = \frac{1.765737}{1} + .78 = \frac{2.545737}{1} \times \frac{37.37}{\text{9-OHP ADM}} = \frac{95.13}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{231.23}{1.99} = \frac{116.33}{\text{District's Raw ADM}}$  divided by district's Raw ADM =  $\frac{116.33}{1.99} = \frac{58.46}{1.00} = \text{District Cost Factor}$

5) (District's Square Miles 248.163260 - 137.86788) divided by 137.86788 = Area Factor 0.80

6) Multiply District Cost Factor (Line 4 above) 0.99 by lessor of the Area Factor (Line 5 above) 0.80 or 1.00 = Isolation Factor 0.79

7) Multiply the Isolation Factor on line 6 times the Raw ADM 116.33 = Isolation Weight 91.90

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 91.90

# Oklahoma State Department of Education

## Small School and Isolation Weight

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### 2024 FINAL

$$750 - \frac{\text{Raw ADM } 306.86}{750} = \frac{0.590853}{1} \times .2 = \frac{0.118171}{1} \times \frac{306.86}{\text{Same Year Raw ADM}} = \frac{36.26}{\text{Small School District Weight}}$$

### DISTRICT SPARSITY-ISOLATION FORMULA

County: 65 - ROGER MILLS District: I007 - CHEYENNE

A. If school district's total area in square miles 446.823160 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 306.86 divided by district's total area in square mile 446.823160 = District's Areal Density 0.69.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>152.61</u>	+	23	=	<u>175.61</u>	(Ca)
Grades	6th - 8th	<u>61.59</u>	+	133	=	<u>194.59</u>	(Cb)
Grades	PK3,9 -OHP	<u>92.66</u>	+	128	=	<u>220.66</u>	(Cc)
		<u>306.86</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{175.61}{74} = \frac{0.421388}{1} + .85 = \frac{1.271388}{1} \times \frac{152.61}{\text{EC-5 ADM}} = \frac{194.03}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{194.59}{122} = \frac{0.626959}{1} + .85 = \frac{1.476959}{1} \times \frac{61.59}{\text{6-8 ADM}} = \frac{90.97}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{220.66}{292} = \frac{1.323303}{1} + .78 = \frac{2.103303}{1} \times \frac{92.66}{\text{9-OHP ADM}} = \frac{194.89}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above 479.89 divided by district's Raw ADM 306.86

$$= \frac{1.56}{1} - 1.00 = \text{District Cost Factor } \frac{0.56}{1}$$

5) (District's Square Miles 446.823160 - 137.86788) divided by 137.86788 = Area Factor 2.24

6) Multiply District Cost Factor (Line 4 above) 0.56 by lessor of the Area Factor (Line 5 above) 2.24 or 1.00 = Isolation Factor 0.56

7) Multiply the Isolation Factor on line 6 times the Raw ADM 306.86 = Isolation Weight 171.84

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 171.84

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## Small School and Isolation Weight

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**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 107.69}{750} = 0.856413 \times .2 = 0.171283 \times \frac{107.69}{\text{Same Year Raw ADM}} = \frac{18.45}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 65 - ROGER MILLS District: I015 - SWEETWATER**

A. If school district's total area in square miles 192.424380 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 107.69 divided by district's total area in square mile 192.424380 = District's Areal Density 0.56.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>48.78</u>	+	23	=	<u>71.78</u>	(Ca)
Grades	6th - 8th	<u>26.79</u>	+	133	=	<u>159.79</u>	(Cb)
Grades	PK3,9 -OHP	<u>32.12</u>	+	128	=	<u>160.12</u>	(Cc)
		107.69					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{71.78}{74} = 0.970135 \times .85 = 0.824615 \times \frac{48.78}{\text{EC-5 ADM}} = \frac{91.75}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{159.79}{122} = 1.309754 \times .85 = 1.113291 \times \frac{26.79}{\text{6-8 ADM}} = \frac{43.23}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{160.12}{292} = 0.548356 \times .78 = 0.427718 \times \frac{32.12}{\text{9-OHP ADM}} = \frac{83.63}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{218.61}{107.69} = 2.03$  divided by district's Raw ADM = District Cost Factor 1.03

5) (District's Square Miles 192.424380 - 137.86788) divided by 137.86788 = Area Factor 0.40

6) Multiply District Cost Factor (Line 4 above) 1.03 by lessor of the Area Factor (Line 5 above) 0.40 or 1.00 = Isolation Factor 0.41

7) Multiply the Isolation Factor on line 6 times the Raw ADM 107.69 = Isolation Weight 44.15

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 44.15

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## Small School and Isolation Weight

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### 2024 FINAL

$$750 - \frac{\text{Raw ADM } 258.01}{750} = \frac{0.655987}{1} \times .2 = \frac{0.131197}{1} \times \frac{258.01}{\text{Same Year Raw ADM}} = \frac{33.85}{\text{Small School District Weight}}$$

### DISTRICT SPARSITY-ISOLATION FORMULA

County: 65 - ROGER MILLS District: I066 - HAMMON

A. If school district's total area in square miles 249.032610 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 258.01 divided by district's total area in square mile 249.032610 = District's Areal Density 1.04.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>117.76</u>	+	23	=	<u>140.76</u>	(Ca)
Grades	6th - 8th	<u>59.85</u>	+	133	=	<u>192.85</u>	(Cb)
Grades	PK3,9 -OHP	<u>80.40</u>	+	128	=	<u>208.40</u>	(Cc)
		<u>258.01</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{140.76}{74} = \frac{0.525718}{1} + .85 = \frac{1.375718}{1} \times \frac{117.76}{\text{EC-5 ADM}} = \frac{162.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{192.85}{122} = \frac{0.632616}{1} + .85 = \frac{1.482616}{1} \times \frac{59.85}{\text{6-8 ADM}} = \frac{88.73}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{208.40}{292} = \frac{1.401152}{1} + .78 = \frac{2.181152}{1} \times \frac{80.40}{\text{9-OHP ADM}} = \frac{175.36}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above

$$\frac{426.09}{258.01} = \frac{1.65}{1} - 1.00 = \text{District Cost Factor } \frac{0.65}{1}$$

5) (District's Square Miles 249.032610 - 137.86788) divided by 137.86788 = Area Factor 0.81

6) Multiply District Cost Factor (Line 4 above) 0.65 by lessor of the Area Factor (Line 5 above) 0.81 or 1.00 = Isolation Factor 0.53

7) Multiply the Isolation Factor on line 6 times the Raw ADM 258.01 = Isolation Weight 136.75

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 136.75

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## Small School and Isolation Weight

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**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 506.55}{750} = \frac{0.324600}{0.324600} \times .2 = \frac{0.064920}{0.064920} \times \frac{506.55}{\text{Same Year Raw ADM}} = \frac{32.89}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 66 - ROGERS District: C009 - JUSTUS-TIAWAH**

A. If school district's total area in square miles 33.593120 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 506.55 divided by district's total area in square mile 33.593120 = District's Areal Density 15.08.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "C<sub>a</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.850000} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "C<sub>b</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.850000} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "C<sub>c</sub>" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{0.780000} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{0.00}{0.00} \text{ divided by district's Raw ADM } \frac{506.55}{0} = \frac{0.00}{0} - 1.00 = \text{District Cost Factor}$

5) (District's Square Miles 33.593120 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 506.55 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 32.89

# Oklahoma State Department of Education

## Small School and Isolation Weight

2023 - 2024

Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 3,881.85}{750} = \frac{0.000000}{0.000000} \times .2 = \frac{0.000000}{0.000000} \times \frac{3,881.85}{\text{Same Year Raw ADM}} = \frac{0.00}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 66 - ROGERS District: I001 - CLAREMORE**

A. If school district's total area in square miles 33.676480 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 3,881.85 divided by district's total area in square mile 33.676480 = District's Areal Density 115.27.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "C<sub>a</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "C<sub>b</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "C<sub>c</sub>" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{0.00} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{0.00}{0.00} \text{ divided by district's Raw ADM } \frac{3,881.85}{0} = \text{District Cost Factor}$

5) (District's Square Miles 33.676480 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 3,881.85 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 0.00



# Oklahoma State Department of Education

## Small School and Isolation Weight

2023 - 2024

Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 1,810.40}{750} = \frac{0.000000}{0.000000} \times .2 = \frac{0.000000}{0.000000} \times \frac{1,810.40}{\text{Same Year Raw ADM}} = \frac{0.00}{\text{Small School District Weight}}$$

### DISTRICT SPARSITY-ISOLATION FORMULA

**County: 66 - ROGERS District: I002 - CATOOSA**

A. If school district's total area in square miles 81.820270 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 1,810.40 divided by district's total area in square mile 81.820270 = District's Areal Density 22.13.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "C<sub>a</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "C<sub>b</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "C<sub>c</sub>" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{0.00} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{0.00}{0.00} - 1.00 = \text{District Cost Factor}$   $\frac{1,810.40}{0}$

5) (District's Square Miles 81.820270 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 1,810.40 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 0.00

# Oklahoma State Department of Education

## Small School and Isolation Weight

2023 - 2024

Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 799.52}{750} = \frac{0.000000}{0.000000} \times .2 = \frac{0.000000}{0.000000} \times \frac{799.52}{\text{Same Year Raw ADM}} = \frac{0.00}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 66 - ROGERS District: I003 - CHELSEA**

A. If school district's total area in square miles 180.897050 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 799.52 divided by district's total area in square mile 180.897050 = District's Areal Density 4.42.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "C<sub>a</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.850000} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "C<sub>b</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.850000} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "C<sub>c</sub>" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{0.780000} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{0.00}{0.00} \text{ divided by district's Raw ADM } \frac{799.52}{0.00} = \text{District Cost Factor } 0$

5) (District's Square Miles 180.897050 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 799.52 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 0.00

# Oklahoma State Department of Education

## Small School and Isolation Weight

2023 - 2024

Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 1,739.87}{750} = \frac{0.000000}{0.000000} \times .2 = \frac{0.000000}{0.000000} \times \frac{1,739.87}{\text{Same Year Raw ADM}} = \frac{0.00}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 66 - ROGERS District: I004 - OOLOGAH-TALALA**

A. If school district's total area in square miles 176.907760 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 1,739.87 divided by district's total area in square mile 176.907760 = District's Areal Density 9.83.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "C<sub>a</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "C<sub>b</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "C<sub>c</sub>" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{0.00} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{0.00}{0.00} - 1.00 = \text{District Cost Factor}$   $\frac{1,739.87}{0}$

5) (District's Square Miles 176.907760 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 1,739.87 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 0.00

Oklahoma State Department of Education

**Small School and Isolation Weight**

2023 - 2024

Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 1,362.08}{750} = \frac{0.000000}{0.000000} \times .2 = \frac{0.000000}{0.000000} \times \frac{1,362.08}{\text{Same Year Raw ADM}} = \frac{0.00}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 66 - ROGERS District: I005 - INOLA**

A. If school district's total area in square miles 101.279580 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 1,362.08 divided by district's total area in square mile 101.279580 = District's Areal Density 13.45.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{0.00} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{0.00}{0.00} \text{ divided by district's Raw ADM } \frac{1,362.08}{0} = \text{District Cost Factor}$

5) (District's Square Miles 101.279580 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 1,362.08 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 0.00

# Oklahoma State Department of Education

## Small School and Isolation Weight

2023 - 2024

Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 1,272.08}{750} = \frac{0.000000}{0.000000} \times .2 = \frac{0.000000}{0.000000} \times \frac{1,272.08}{\text{Same Year Raw ADM}} = \frac{0.00}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 66 - ROGERS District: 1006 - SEQUOYAH**

A. If school district's total area in square miles 64.337440 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 1,272.08 divided by district's total area in square mile 64.337440 = District's Areal Density 19.77.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{0.00} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{0.00}{0.00} \text{ divided by district's Raw ADM } \frac{1,272.08}{0} = \text{District Cost Factor}$

5) (District's Square Miles 64.337440 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 1,272.08 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 0.00

# Oklahoma State Department of Education

## Small School and Isolation Weight

2023 - 2024

Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 409.65}{750} = 0.453800 \quad \times .2 = 0.090760 \quad \times \frac{409.65}{\text{Same Year Raw ADM}} = \frac{37.18}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 66 - ROGERS District: I007 - FOYIL**

A. If school district's total area in square miles 37.510930 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 409.65 divided by district's total area in square mile 37.510930 = District's Areal Density 10.92.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{0.00}{0.000000} + .85 = 0.850000 \quad \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{0.00}{0.000000} + .85 = 0.850000 \quad \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{0.00}{0.000000} + .78 = 0.780000 \quad \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above 0.00 divided by district's Raw ADM 409.65  
 = 0.00 - 1.00 = District Cost Factor 0

5) (District's Square Miles 37.510930 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 409.65 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 37.18

# Oklahoma State Department of Education

## Small School and Isolation Weight

2023 - 2024

Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 1,391.62}{750} = \frac{0.000000}{0.000000} \times .2 = \frac{0.000000}{0.000000} \times \frac{1,391.62}{\text{Same Year Raw ADM}} = \frac{0.00}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 66 - ROGERS District: I008 - VERDIGRIS**

A. If school district's total area in square miles 24.242330 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 1,391.62 divided by district's total area in square mile 24.242330 = District's Areal Density 57.40.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{0.00} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above 0.00 divided by district's Raw ADM 1,391.62  
 = 0.00 - 1.00 = District Cost Factor 0

5) (District's Square Miles 24.242330 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 1,391.62 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 0.00

# Oklahoma State Department of Education

## Small School and Isolation Weight

2023 - 2024

Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 133.42}{750} = \frac{0.822107}{0.822107} \times .2 = \frac{0.164421}{0.164421} \times \frac{133.42}{\text{Same Year Raw ADM}} = \frac{21.94}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 67 - SEMINOLE District: C054 - JUSTICE**

A. If school district's total area in square miles 14.354750 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 133.42 divided by district's total area in square mile 14.354750 = District's Areal Density 9.29.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "C<sub>a</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.850000} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "C<sub>b</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.850000} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "C<sub>c</sub>" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{0.780000} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{0.00}{0.00} \text{ divided by district's Raw ADM } \frac{133.42}{0} = \text{District Cost Factor}$

5) (District's Square Miles 14.354750 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 133.42 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 21.94



# Oklahoma State Department of Education

## Small School and Isolation Weight

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Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 1,383.67}{750} = \frac{0.000000}{0.000000} \times .2 = \frac{0.000000}{0.000000} \times \frac{1,383.67}{\text{Same Year Raw ADM}} = \frac{0.00}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

County: 67 - SEMINOLE District: I001 - SEMINOLE

A. If school district's total area in square miles 58.015130 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 1,383.67 divided by district's total area in square mile 58.015130 = District's Areal Density 23.85.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{0.00} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{0.00}{0.00} \text{ divided by district's Raw ADM } \frac{1,383.67}{0} = \frac{0.00}{0} - 1.00 = \text{District Cost Factor}$

5) (District's Square Miles 58.015130 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 1,383.67 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 0.00

# Oklahoma State Department of Education

## Small School and Isolation Weight

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**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 605.15}{750} = \frac{0.193133}{0.193133} \times .2 = \frac{0.038627}{0.038627} \times \frac{605.15}{\text{Same Year Raw ADM}} = \frac{23.37}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 67 - SEMINOLE District: I002 - WEWOKA**

A. If school district's total area in square miles 35.102880 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 605.15 divided by district's total area in square mile 35.102880 = District's Areal Density 17.24.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "C<sub>a</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.850000} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "C<sub>b</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.850000} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "C<sub>c</sub>" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{0.780000} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{0.00}{0.00} \text{ divided by district's Raw ADM } \frac{605.15}{0} = \text{District Cost Factor}$

5) (District's Square Miles 35.102880 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 605.15 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 23.38

# Oklahoma State Department of Education

## Small School and Isolation Weight

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**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 250.62}{750} = \frac{0.665840}{1} \times .2 = \frac{0.133168}{1} \times \frac{250.62}{\text{Same Year Raw ADM}} = \frac{33.37}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 67 - SEMINOLE District: I003 - BOWLEGS**

A. If school district's total area in square miles 55.883400 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 250.62 divided by district's total area in square mile 55.883400 = District's Areal Density 4.48.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "C<sub>a</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{1} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "C<sub>b</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{1} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "C<sub>c</sub>" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{1} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{0.00}{0.00} - 1.00 = \text{District Cost Factor}$   $\frac{250.62}{0}$

5) (District's Square Miles 55.883400 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 250.62 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 33.37

# Oklahoma State Department of Education

## Small School and Isolation Weight

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Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 519.23}{750} = \frac{0.307693}{1} \times .2 = \frac{0.061539}{1} \times \frac{519.23}{\text{Same Year Raw ADM}} = \frac{31.95}{\text{Small School District Weight}}$$

### DISTRICT SPARSITY-ISOLATION FORMULA

**County: 67 - SEMINOLE District: I004 - KONAWA**

A. If school district's total area in square miles 162.087290 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 519.23 divided by district's total area in square mile 162.087290 = District's Areal Density 3.20.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "C<sub>a</sub>" from above

$$\frac{0.00}{74} = \frac{0.000000}{0.00} + .85 = \frac{0.850000}{1} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "C<sub>b</sub>" from above

$$\frac{0.00}{122} = \frac{0.000000}{0.00} + .85 = \frac{0.850000}{1} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "C<sub>c</sub>" from above

$$\frac{0.00}{292} = \frac{0.000000}{0.00} + .78 = \frac{0.780000}{1} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{0.00}{0.00} = \frac{0.00}{0.00} - 1.00 = \text{District Cost Factor}$   $\frac{519.23}{0}$

5) (District's Square Miles 162.087290 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 519.23 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 31.95

# Oklahoma State Department of Education

## Small School and Isolation Weight

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**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 255.51}{750} = \frac{0.659320}{0.659320} \times .2 = \frac{0.131864}{0.131864} \times \frac{255.51}{\text{Same Year Raw ADM}} = \frac{33.69}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 67 - SEMINOLE District: 1006 - NEW LIMA**

A. If school district's total area in square miles 54.607200 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 255.51 divided by district's total area in square mile 54.607200 = District's Areal Density 4.68.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{0.00}{0.00} = \frac{0.000000}{0.000000} + .85 = \frac{0.850000}{0.850000} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{0.00}{0.00} = \frac{0.000000}{0.000000} + .85 = \frac{0.850000}{0.850000} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{0.00}{0.00} = \frac{0.000000}{0.000000} + .78 = \frac{0.780000}{0.780000} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above 0.00 divided by district's Raw ADM 255.51  
 = 0.00 - 1.00 = District Cost Factor 0

5) (District's Square Miles 54.607200 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 255.51 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 33.69

# Oklahoma State Department of Education

## Small School and Isolation Weight

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Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 303.86}{750} = \frac{0.594853}{0.118971} \times .2 = \frac{0.118971}{0.118971} \times \frac{303.86}{\text{Same Year Raw ADM}} = \frac{36.15}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 67 - SEMINOLE District: 1007 - VARNUM**

A. If school district's total area in square miles 28.416630 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 303.86 divided by district's total area in square mile 28.416630 = District's Areal Density 10.69.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "C<sub>a</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.850000} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "C<sub>b</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.850000} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "C<sub>c</sub>" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{0.780000} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{0.00}{0.00} \text{ divided by district's Raw ADM } \frac{303.86}{0} = \text{District Cost Factor}$

5) (District's Square Miles 28.416630 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 303.86 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 36.15

# Oklahoma State Department of Education

## Small School and Isolation Weight

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**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 188.54}{750} = \frac{0.748613}{0.748613} \times .2 = \frac{0.149723}{0.149723} \times \frac{188.54}{\text{Same Year Raw ADM}} = \frac{28.23}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 67 - SEMINOLE District: I010 - SASAKWA**

A. If school district's total area in square miles 83.539600 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 188.54 divided by district's total area in square mile 83.539600 = District's Areal Density 2.26.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "C<sub>a</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.850000} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "C<sub>b</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.850000} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "C<sub>c</sub>" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{0.780000} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{0.00}{0.00} \text{ divided by district's Raw ADM } \frac{188.54}{188.54} = \frac{0.00}{0.00} - 1.00 = \text{District Cost Factor } 0$

5) (District's Square Miles 83.539600 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 188.54 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 28.23

# Oklahoma State Department of Education

## Small School and Isolation Weight

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**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 350.46}{750} = \frac{0.532720}{0.532720} \times .2 = \frac{0.106544}{0.106544} \times \frac{350.46}{\text{Same Year Raw ADM}} = \frac{37.34}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 67 - SEMINOLE District: I014 - STROTHER**

A. If school district's total area in square miles 108.797040 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 350.46 divided by district's total area in square mile 108.797040 = District's Areal Density 3.22.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "C<sub>a</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.850000} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "C<sub>b</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.850000} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "C<sub>c</sub>" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{0.780000} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{0.00}{0.00} \div \text{district's Raw ADM } 350.46 = \frac{0.00}{0.00} - 1.00 = \text{District Cost Factor } 0$

5) (District's Square Miles 108.797040 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 350.46 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 37.34



# Oklahoma State Department of Education

## Small School and Isolation Weight

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Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 206.81}{750} = \frac{0.724253}{0.724253} \times .2 = \frac{0.144851}{0.144851} \times \frac{206.81}{\text{Same Year Raw ADM}} = \frac{29.96}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 67 - SEMINOLE District: I015 - BUTNER**

A. If school district's total area in square miles 114.857350 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 206.81 divided by district's total area in square mile 114.857350 = District's Areal Density 1.80.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.850000} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.850000} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{0.780000} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above 0.00 divided by district's Raw ADM 206.81  
 = 0.00 - 1.00 = District Cost Factor 0

5) (District's Square Miles 114.857350 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 206.81 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 29.96

# Oklahoma State Department of Education

## Small School and Isolation Weight

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**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 324.51}{750} = \frac{0.567320}{0.113464} \times .2 = \frac{0.113464}{324.51} \times \frac{324.51}{\text{Same Year Raw ADM}} = \frac{36.82}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 68 - SEQUOYA District: C001 - LIBERTY**

A. If school district's total area in square miles 32.724100 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 324.51 divided by district's total area in square mile 32.724100 = District's Areal Density 9.92.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "C<sub>a</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{\text{EC-5 ADM}} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "C<sub>b</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{\text{6-8 ADM}} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "C<sub>c</sub>" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{\text{9-OHP ADM}} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{0.00}{\text{divided by district's Raw ADM } 324.51} = \frac{0.00}{-1.00} = \text{District Cost Factor } 0$

5) (District's Square Miles 32.724100 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 324.51 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 36.82

# Oklahoma State Department of Education

## Small School and Isolation Weight

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Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 79.61}{750} = 0.893853 \times .2 = 0.178771 \times \frac{79.61}{\text{Same Year Raw ADM}} = \frac{14.23}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 68 - SEQUOYA District: C035 - MARBLE CITY**

A. If school district's total area in square miles 31.049670 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 79.61 divided by district's total area in square mile 31.049670 = District's Areal Density 2.56.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{0.00}{0.000000} + .85 = 0.850000 \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{0.00}{0.000000} + .85 = 0.850000 \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{0.00}{0.000000} + .78 = 0.780000 \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above 0.00 divided by district's Raw ADM 79.61  
 = 0.00 - 1.00 = District Cost Factor 0

5) (District's Square Miles 31.049670 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 79.61 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 14.23

# Oklahoma State Department of Education

## Small School and Isolation Weight

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Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 361.88}{750} = \frac{0.517493}{0.517493} \times .2 = \frac{0.103499}{0.103499} \times \frac{361.88}{\text{Same Year Raw ADM}} = \frac{37.45}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 68 - SEQUOYA District: C036 - BRUSHY**

A. If school district's total area in square miles 46.530560 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 361.88 divided by district's total area in square mile 46.530560 = District's Areal Density 7.78.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.850000} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.850000} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{0.780000} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{0.00}{0.00} \text{ divided by district's Raw ADM } \frac{361.88}{0} = \text{District Cost Factor}$

5) (District's Square Miles 46.530560 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 361.88 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 37.45

# Oklahoma State Department of Education

## Small School and Isolation Weight

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**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 143.90}{750} = \frac{0.808133}{0.808133} \times .2 = \frac{0.161627}{0.161627} \times \frac{143.90}{\text{Same Year Raw ADM}} = \frac{23.26}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 68 - SEQUOYAH District: C050 - BELFONTE**

A. If school district's total area in square miles 75.625050 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 143.90 divided by district's total area in square mile 75.625050 = District's Areal Density 1.90.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.850000} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.850000} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{0.780000} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{0.00}{0.00} \text{ divided by district's Raw ADM } \frac{143.90}{143.90} = \frac{0.00}{0.00} - 1.00 = \text{District Cost Factor } 0$

5) (District's Square Miles 75.625050 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 143.90 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 23.26

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## Small School and Isolation Weight

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### 2024 FINAL

$$750 - \frac{\text{Raw ADM } 348.34}{750} = \frac{0.535547}{0.107109} \times .2 = \frac{0.107109}{\text{Same Year Raw ADM } 348.34} \times \frac{348.34}{\text{Small School District Weight } 37.31}$$

### DISTRICT SPARSITY-ISOLATION FORMULA

County: 68 - SEQUOYAH District: C068 - MOFFETT

A. If school district's total area in square miles 6.506050 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 348.34 divided by district's total area in square mile 6.506050 = District's Areal Density 53.54.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{\text{EC-5 ADM}} \times \frac{0.00}{\text{EC-5 Cost Factor}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{\text{6-8 ADM}} \times \frac{0.00}{\text{6-8 Cost Factor}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{\text{9-OHP ADM}} \times \frac{0.00}{\text{9-OHP Cost Factor}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above 0.00 divided by district's Raw ADM 348.34  
 = 0.00 - 1.00 = District Cost Factor 0

5) (District's Square Miles 6.506050 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 348.34 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 37.31

# Oklahoma State Department of Education

## Small School and Isolation Weight

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**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 1,871.90}{750} = \frac{0.000000}{0.000000} \times .2 = \frac{0.000000}{0.000000} \times \frac{1,871.90}{\text{Same Year Raw ADM}} = \frac{0.00}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 68 - SEQUOYAH District: I001 - SALLISAW**

A. If school district's total area in square miles 137.289620 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 1,871.90 divided by district's total area in square mile 137.289620 = District's Areal Density 13.63.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "C<sub>a</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "C<sub>b</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "C<sub>c</sub>" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{0.00} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{0.00}{0.00} - 1.00 = \text{District Cost Factor}$   $\frac{1,871.90}{0}$

5) (District's Square Miles 137.289620 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 1,871.90 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 0.00

# Oklahoma State Department of Education

## Small School and Isolation Weight

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**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 792.40}{750} = \frac{0.000000}{0.000000} \times .2 = \frac{0.000000}{0.000000} \times \frac{792.40}{\text{Same Year Raw ADM}} = \frac{0.00}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 68 - SEQUOYA District: I002 - VIAN**

A. If school district's total area in square miles 135.358730 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 792.40 divided by district's total area in square mile 135.358730 = District's Areal Density 5.85.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{0.00} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above 0.00 divided by district's Raw ADM 792.40  
 = 0.00 - 1.00 = District Cost Factor 0

5) (District's Square Miles 135.358730 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 792.40 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 0.00



# Oklahoma State Department of Education

## Small School and Isolation Weight

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**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 1,325.55}{750} = \frac{0.000000}{0.000000} \times .2 = \frac{0.000000}{0.000000} \times \frac{1,325.55}{\text{Same Year Raw ADM}} = \frac{0.00}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 68 - SEQUOYAH District: I003 - MULDROW**

A. If school district's total area in square miles 81.584390 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 1,325.55 divided by district's total area in square mile 81.584390 = District's Areal Density 16.25.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{0.00} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{0.00}{0.00} \text{ divided by district's Raw ADM } \frac{1,325.55}{0} = \text{District Cost Factor}$

5) (District's Square Miles 81.584390 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 1,325.55 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 0.00

# Oklahoma State Department of Education

## Small School and Isolation Weight

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Statewide Report

### 2024 FINAL

$$750 - \frac{\text{Raw ADM } 336.07}{750} = \frac{0.551907}{0.110381} \times .2 = \frac{0.110381}{336.07} \times \frac{336.07}{\text{Same Year Raw ADM}} = \frac{37.10}{\text{Small School District Weight}}$$

### DISTRICT SPARSITY-ISOLATION FORMULA

County: 68 - SEQUOYA District: I004 - GANS

A. If school district's total area in square miles 51.328370 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 336.07 divided by district's total area in square mile 51.328370 = District's Areal Density 6.55.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{\text{EC-5 ADM}} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{\text{6-8 ADM}} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{\text{9-OHP ADM}} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above 0.00 divided by district's Raw ADM 336.07  
 = 0.00 - 1.00 = District Cost Factor 0

5) (District's Square Miles 51.328370 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 336.07 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 37.10

# Oklahoma State Department of Education

## Small School and Isolation Weight

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**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 930.37}{750} = \frac{0.000000}{0.000000} \times .2 = \frac{0.000000}{0.000000} \times \frac{930.37}{\text{Same Year Raw ADM}} = \frac{0.00}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 68 - SEQUOYAH District: I005 - ROLAND**

A. If school district's total area in square miles 40.744880 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 930.37 divided by district's total area in square mile 40.744880 = District's Areal Density 22.83.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{0.00} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above 0.00 divided by district's Raw ADM 930.37  
 = 0.00 - 1.00 = District Cost Factor 0

5) (District's Square Miles 40.744880 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 930.37 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 0.00

# Oklahoma State Department of Education

## Small School and Isolation Weight

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Statewide Report

### 2024 FINAL

$$750 - \frac{\text{Raw ADM } 490.06}{750} = \frac{0.346587}{0.069317} \times .2 = \frac{0.069317}{490.06} \times \frac{490.06}{\text{Same Year Raw ADM}} = \frac{33.97}{\text{Small School District Weight}}$$

### DISTRICT SPARSITY-ISOLATION FORMULA

County: 68 - SEQUOYA District: I006 - GORE

A. If school district's total area in square miles 70.336290 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 490.06 divided by district's total area in square mile 70.336290 = District's Areal Density 6.97.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{\text{EC-5 ADM}} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{\text{6-8 ADM}} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{\text{9-OHP ADM}} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above 0.00 divided by district's Raw ADM 490.06  
 = 0.00 - 1.00 = District Cost Factor 0

5) (District's Square Miles 70.336290 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 490.06 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 33.97

# Oklahoma State Department of Education

## Small School and Isolation Weight

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**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 510.91}{750} = \frac{0.318787}{0.063757} \times .2 = \frac{510.91}{\text{Same Year Raw ADM}} = \frac{32.57}{\text{Small School District Weight}}$$

### DISTRICT SPARSITY-ISOLATION FORMULA

**County: 68 - SEQUOYA District: I007 - CENTRAL**

A. If school district's total area in square miles 47.723520 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 510.91 divided by district's total area in square mile 47.723520 = District's Areal Density 10.71.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "C<sub>a</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{\text{EC-5 ADM}} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "C<sub>b</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{\text{6-8 ADM}} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "C<sub>c</sub>" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{\text{9-OHP ADM}} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{0.00}{\text{510.91}} = \frac{0.00}{\text{District Cost Factor}}$

5) (District's Square Miles 47.723520 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 510.91 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 32.57

# Oklahoma State Department of Education

## Small School and Isolation Weight

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**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 81.49}{750} = \frac{0.891347}{0.891347} \times .2 = \frac{0.178269}{0.178269} \times \frac{81.49}{\text{Same Year Raw ADM}} = \frac{14.53}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 69 - STEPHENS District: C082 - GRANDVIEW**

A. If school district's total area in square miles 45.526910 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 81.49 divided by district's total area in square mile 45.526910 = District's Areal Density 1.79.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.850000} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.850000} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{0.780000} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above 0.00 divided by district's Raw ADM 81.49  
 = 0.00 - 1.00 = District Cost Factor 0

5) (District's Square Miles 45.526910 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 81.49 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 14.53

# Oklahoma State Department of Education

## Small School and Isolation Weight

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**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 3,304.10}{750} = \frac{0.000000}{0.000000} \times .2 = \frac{0.000000}{0.000000} \times \frac{3,304.10}{\text{Same Year Raw ADM}} = \frac{0.00}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 69 - STEPHENS District: I001 - DUNCAN**

A. If school district's total area in square miles 67.168110 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 3,304.10 divided by district's total area in square mile 67.168110 = District's Areal Density 49.19.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{0.00} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{0.00}{0.00} \text{ divided by district's Raw ADM } \frac{3,304.10}{0} = \frac{0.00}{0} - 1.00 = \text{District Cost Factor}$

5) (District's Square Miles 67.168110 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 3,304.10 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 0.00

# Oklahoma State Department of Education

## Small School and Isolation Weight

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Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 858.23}{750} = \frac{0.000000}{0.000000} \times .2 = \frac{0.000000}{0.000000} \times \frac{858.23}{\text{Same Year Raw ADM}} = \frac{0.00}{\text{Small School District Weight}}$$

### DISTRICT SPARSITY-ISOLATION FORMULA

**County: 69 - STEPHENS District: 1002 - COMANCHE**

A. If school district's total area in square miles 158.150320 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 858.23 divided by district's total area in square mile 158.150320 = District's Areal Density 5.43.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "C<sub>a</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} = \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "C<sub>b</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} = \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "C<sub>c</sub>" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{0.00} = \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{0.00}{0.00} - 1.00 = \text{District Cost Factor}$   $\frac{858.23}{0}$

5) (District's Square Miles 158.150320 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 858.23 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 0.00



# Oklahoma State Department of Education

## Small School and Isolation Weight

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**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 1,377.49}{750} = \frac{0.000000}{0.000000} \times .2 = \frac{0.000000}{0.000000} \times \frac{1,377.49}{\text{Same Year Raw ADM}} = \frac{0.00}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 69 - STEPHENS District: I003 - MARLOW**

A. If school district's total area in square miles 63.561420 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 1,377.49 divided by district's total area in square mile 63.561420 = District's Areal Density 21.67.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "C<sub>a</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "C<sub>b</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "C<sub>c</sub>" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{0.00} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{0.00}{0.00} - 1.00 = \text{District Cost Factor}$   $\frac{1,377.49}{0}$

5) (District's Square Miles 63.561420 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 1,377.49 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 0.00

# Oklahoma State Department of Education

## Small School and Isolation Weight

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**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 469.03}{750} = \frac{0.374627}{1} \times .2 = \frac{0.074925}{1} \times \frac{469.03}{\text{Same Year Raw ADM}} = \frac{35.14}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 69 - STEPHENS District: I015 - VELMA-ALMA**

A. If school district's total area in square miles 229.131890 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 469.03 divided by district's total area in square mile 229.131890 = District's Areal Density 2.05.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>216.10</u>	+	23	=	<u>239.10</u>	(Ca)
Grades	6th - 8th	<u>104.19</u>	+	133	=	<u>237.19</u>	(Cb)
Grades	PK3,9 -OHP	<u>148.74</u>	+	128	=	<u>276.74</u>	(Cc)
		<u>469.03</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{239.10}{74} = \frac{0.309494}{1} + .85 = \frac{1.159494}{1} \times \frac{216.10}{\text{EC-5 ADM}} = \frac{250.57}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{237.19}{122} = \frac{0.514356}{1} + .85 = \frac{1.364356}{1} \times \frac{104.19}{\text{6-8 ADM}} = \frac{142.15}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{276.74}{292} = \frac{1.055142}{1} + .78 = \frac{1.835142}{1} \times \frac{148.74}{\text{9-OHP ADM}} = \frac{272.96}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above 665.68 divided by district's Raw ADM 469.03  
 = 1.42 - 1.00 = District Cost Factor 0.42

5) (District's Square Miles 229.131890 - 137.86788) divided by 137.86788 = Area Factor 0.66

6) Multiply District Cost Factor (Line 4 above) 0.42 by lessor of the Area Factor (Line 5 above) 0.66 or 1.00 = Isolation Factor 0.28

7) Multiply the Isolation Factor on line 6 times the Raw ADM 469.03 = Isolation Weight 131.33

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 131.33

# Oklahoma State Department of Education

## Small School and Isolation Weight

2023 - 2024

Statewide Report

### 2024 FINAL

$$750 - \frac{\text{Raw ADM } 484.49}{750} = \frac{0.354013}{0.354013} \times .2 = \frac{0.070803}{0.070803} \times \frac{484.49}{\text{Same Year Raw ADM}} = \frac{34.30}{\text{Small School District Weight}}$$

### DISTRICT SPARSITY-ISOLATION FORMULA

County: 69 - STEPHENS District: I021 - EMPIRE

A. If school district's total area in square miles 104.955230 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 484.49 divided by district's total area in square mile 104.955230 = District's Areal Density 4.62.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.850000} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.850000} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{0.780000} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above 0.00 divided by district's Raw ADM 484.49  
 = 0.00 - 1.00 = District Cost Factor 0

5) (District's Square Miles 104.955230 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 484.49 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 34.30

# Oklahoma State Department of Education

## Small School and Isolation Weight

2023 - 2024

Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 431.79}{750} = \frac{0.424280}{1} \times .2 = \frac{0.084856}{1} \times \frac{431.79}{\text{Same Year Raw ADM}} = \frac{36.64}{\text{Small School District Weight}}$$

### DISTRICT SPARSITY-ISOLATION FORMULA

**County: 69 - STEPHENS District: I034 - CENTRAL HIGH**

A. If school district's total area in square miles 96.516120 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 431.79 divided by district's total area in square mile 96.516120 = District's Areal Density 4.47.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "C<sub>a</sub>" from above

$$\frac{0.00}{74} = \frac{0.000000}{74} + .85 = \frac{0.850000}{74} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "C<sub>b</sub>" from above

$$\frac{0.00}{122} = \frac{0.000000}{122} + .85 = \frac{0.850000}{122} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "C<sub>c</sub>" from above

$$\frac{0.00}{292} = \frac{0.000000}{292} + .78 = \frac{0.780000}{292} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{0.00}{431.79}$  divided by district's Raw ADM  $\frac{431.79}{431.79}$   
 =  $\frac{0.00}{431.79} - 1.00 = \text{District Cost Factor } 0$

5) (District's Square Miles 96.516120 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 431.79 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 36.64

# Oklahoma State Department of Education

## Small School and Isolation Weight

2023 - 2024

Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 269.97}{750} = \frac{0.640040}{1} \times .2 = \frac{0.128008}{1} \times \frac{269.97}{\text{Same Year Raw ADM}} = \frac{34.56}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 69 - STEPHENS District: I042 - BRAY-DOYLE**

A. If school district's total area in square miles 235.688450 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 269.97 divided by district's total area in square mile 235.688450 = District's Areal Density 1.15.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>140.92</u>	+	23	=	<u>163.92</u>	(Ca)
Grades	6th - 8th	<u>51.17</u>	+	133	=	<u>184.17</u>	(Cb)
Grades	PK3,9 -OHP	<u>77.88</u>	+	128	=	<u>205.88</u>	(Cc)
		<u>269.97</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "C<sub>a</sub>" from above

$$\frac{163.92}{74} = \frac{0.451440}{1} + .85 = \frac{1.301440}{1} \times \frac{140.92}{\text{EC-5 ADM}} = \frac{183.40}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "C<sub>b</sub>" from above

$$\frac{184.17}{122} = \frac{0.662431}{1} + .85 = \frac{1.512431}{1} \times \frac{51.17}{\text{6-8 ADM}} = \frac{77.39}{\text{6-8 Cost Factor}}$$

3) 292 divided by "C<sub>c</sub>" from above

$$\frac{205.88}{292} = \frac{1.418302}{1} + .78 = \frac{2.198302}{1} \times \frac{77.88}{\text{9-OHP ADM}} = \frac{171.20}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above 431.99 divided by district's Raw ADM 269.97

$$= \frac{1.60}{1} - 1.00 = \text{District Cost Factor } \frac{0.60}{1}$$

5) (District's Square Miles 235.688450 - 137.86788) divided by 137.86788 = Area Factor 0.71

6) Multiply District Cost Factor (Line 4 above) 0.60 by lessor of the Area Factor (Line 5 above) 0.71 or 1.00 = Isolation Factor 0.43

7) Multiply the Isolation Factor on line 6 times the Raw ADM 269.97 = Isolation Weight 116.09

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 116.09

# Oklahoma State Department of Education

## Small School and Isolation Weight

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Statewide Report

### 2024 FINAL

$$750 - \frac{\text{Raw ADM } 49.58}{750} = \frac{0.933893}{1} \times .2 = \frac{0.186779}{1} \times \frac{49.58}{\text{Same Year Raw ADM}} = \frac{9.26}{\text{Small School District Weight}}$$

### DISTRICT SPARSITY-ISOLATION FORMULA

County: 70 - TEXAS District: C009 - OPTIMA

A. If school district's total area in square miles 59.012320 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 49.58 divided by district's total area in square mile 59.012320 = District's Areal Density 0.84.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{0.00}{74} = \frac{0.000000}{74} + .85 = \frac{0.850000}{74} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{0.00}{122} = \frac{0.000000}{122} + .85 = \frac{0.850000}{122} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{0.00}{292} = \frac{0.000000}{292} + .78 = \frac{0.780000}{292} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above 0.00 divided by district's Raw ADM 49.58  
 = 0.00 - 1.00 = District Cost Factor 0

5) (District's Square Miles 59.012320 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 49.58 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 9.26

# Oklahoma State Department of Education

## Small School and Isolation Weight

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Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 28.45}{750} = \frac{0.962067}{1} \times .2 = \frac{0.192413}{1} \times \frac{28.45}{\text{Same Year Raw ADM}} = \frac{5.47}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 70 - TEXAS District: C080 - STRAIGHT**

A. If school district's total area in square miles 150.322320 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 28.45 divided by district's total area in square mile 150.322320 = District's Areal Density 0.19.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>28.45</u>	+	23	=	<u>51.45</u>	(Ca)
Grades	6th - 8th	<u>0.00</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0.00</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>28.45</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{51.45}{74} = \frac{1.438290}{1} + .85 = \frac{2.288290}{1} \times \frac{28.45}{\text{EC-5 ADM}} = \frac{65.10}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{0.00}{122} = \frac{0.000000}{1} + .85 = \frac{0.000000}{1} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{0.00}{292} = \frac{0.000000}{1} + .78 = \frac{0.000000}{1} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{65.10}{2.29} = 28.45$  divided by district's Raw ADM  $\frac{28.45}{2.29} = 1.29$

= 2.29 - 1.00 = District Cost Factor 1.29

5) (District's Square Miles 150.322320 - 137.86788) divided by 137.86788 = Area Factor 0.09

6) Multiply District Cost Factor (Line 4 above) 1.29 by lessor of the Area Factor (Line 5 above) 0.09 or 1.00 = Isolation Factor 0.12

7) Multiply the Isolation Factor on line 6 times the Raw ADM 28.45 = Isolation Weight 3.41

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 5.47

# Oklahoma State Department of Education

## Small School and Isolation Weight

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Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 122.47}{750} = \frac{0.836707}{1} \times .2 = \frac{0.167341}{1} \times \frac{122.47}{\text{Same Year Raw ADM}} = \frac{20.49}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 70 - TEXAS District: I001 - YARBROUGH**

A. If school district's total area in square miles 375.968910 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 122.47 divided by district's total area in square mile 375.968910 = District's Areal Density 0.33.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>59.27</u>	+	23	=	<u>82.27</u>	(Ca)
Grades	6th - 8th	<u>33.72</u>	+	133	=	<u>166.72</u>	(Cb)
Grades	PK3,9 -OHP	<u>29.48</u>	+	128	=	<u>157.48</u>	(Cc)
		<u>122.47</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{82.27}{74} = \frac{0.899477}{1} + .85 = \frac{1.749477}{1} \times \frac{59.27}{\text{EC-5 ADM}} = \frac{103.69}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{166.72}{122} = \frac{0.731766}{1} + .85 = \frac{1.581766}{1} \times \frac{33.72}{\text{6-8 ADM}} = \frac{53.34}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{157.48}{292} = \frac{1.854204}{1} + .78 = \frac{2.634204}{1} \times \frac{29.48}{\text{9-OHP ADM}} = \frac{77.66}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above

$$\frac{234.69}{122.47} = \frac{1.92}{1} - 1.00 = \text{District Cost Factor } \frac{0.92}{1}$$

5) (District's Square Miles 375.968910 - 137.86788) divided by 137.86788 = Area Factor 1.73

6) Multiply District Cost Factor (Line 4 above) 0.92 by lessor of the Area Factor (Line 5 above) 1.73 or 1.00 = Isolation Factor 0.92

7) Multiply the Isolation Factor on line 6 times the Raw ADM 122.47 = Isolation Weight 112.67

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 112.67



# Oklahoma State Department of Education

## Small School and Isolation Weight

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**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 2,962.60}{750} = \frac{0.000000}{0.000000} \times .2 = \frac{0.000000}{0.000000} \times \frac{2,962.60}{\text{Same Year Raw ADM}} = \frac{0.00}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 70 - TEXAS District: 1008 - GUYMON**

A. If school district's total area in square miles 360.728970 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 2,962.60 divided by district's total area in square mile 360.728970 = District's Areal Density 8.21.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "C<sub>a</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "C<sub>b</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "C<sub>c</sub>" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{0.00} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{0.00}{0.00} - 1.00 = \text{District Cost Factor}$   $\frac{2,962.60}{0}$

5) (District's Square Miles 360.728970 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 2,962.60 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 0.00

# Oklahoma State Department of Education

## Small School and Isolation Weight

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Statewide Report

### 2024 FINAL

$$750 - \frac{\text{Raw ADM } 41.99}{750} = \frac{0.944013}{0.944013} \times .2 = \frac{0.188803}{0.188803} \times \frac{41.99}{\text{Same Year Raw ADM}} = \frac{7.93}{\text{Small School District Weight}}$$

### DISTRICT SPARSITY-ISOLATION FORMULA

County: 70 - TEXAS District: I015 - HARDESTY

A. If school district's total area in square miles 250.196800 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 41.99 divided by district's total area in square mile 250.196800 = District's Areal Density 0.17.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>25.44</u>	+	23	=	<u>48.44</u>	(Ca)
Grades	6th - 8th	<u>10.56</u>	+	133	=	<u>143.56</u>	(Cb)
Grades	PK3,9 -OHP	<u>5.99</u>	+	128	=	<u>133.99</u>	(Cc)
		<u>41.99</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{48.44}{48.44} = \frac{1.527663}{1.527663} + .85 = \frac{2.377663}{2.377663} \times \frac{25.44}{\text{EC-5 ADM}} = \frac{60.49}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{143.56}{143.56} = \frac{0.849819}{0.849819} + .85 = \frac{1.699819}{1.699819} \times \frac{10.56}{\text{6-8 ADM}} = \frac{17.95}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{133.99}{133.99} = \frac{2.179267}{2.179267} + .78 = \frac{2.959267}{2.959267} \times \frac{5.99}{\text{9-OHP ADM}} = \frac{17.73}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above

$$\frac{96.17}{96.17} \text{ divided by district's Raw ADM } \frac{41.99}{41.99} = \frac{2.29}{2.29} - 1.00 = \text{District Cost Factor } \frac{1.29}{1.29}$$

5) (District's Square Miles 250.196800 - 137.86788) divided by 137.86788 = Area Factor 0.81

6) Multiply District Cost Factor (Line 4 above) 1.29 by lessor of the Area Factor (Line 5 above) 0.81 or 1.00 = Isolation Factor 1.04

7) Multiply the Isolation Factor on line 6 times the Raw ADM 41.99 = Isolation Weight 43.67

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 43.67

# Oklahoma State Department of Education

## Small School and Isolation Weight

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Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 616.07}{750} = 0.178573 \quad \times .2 = 0.035715 \quad \times \frac{616.07}{\text{Same Year Raw ADM}} = \frac{22.00}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 70 - TEXAS District: 1023 - HOOKER**

A. If school district's total area in square miles 303.624090 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 616.07 divided by district's total area in square mile 303.624090 = District's Areal Density 2.03.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>281.83</u>	+	23	=	<u>304.83</u>	(Ca)
Grades	6th - 8th	<u>146.44</u>	+	133	=	<u>279.44</u>	(Cb)
Grades	PK3,9 -OHP	<u>187.80</u>	+	128	=	<u>315.80</u>	(Cc)
		<u>616.07</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{304.83}{74} = 0.242758 \quad + .85 = 1.092758 \quad \times \frac{281.83}{\text{EC-5 ADM}} = \frac{307.97}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{279.44}{122} = 0.436587 \quad + .85 = 1.286587 \quad \times \frac{146.44}{\text{6-8 ADM}} = \frac{188.41}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{315.80}{292} = 0.924636 \quad + .78 = 1.704636 \quad \times \frac{187.80}{\text{9-OHP ADM}} = \frac{320.13}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{816.51}{\text{divided by district's Raw ADM } 616.07} = \frac{1.33}{- 1.00} = \text{District Cost Factor } 0.33$

5) (District's Square Miles 303.624090 - 137.86788) divided by 137.86788 = Area Factor 1.20

6) Multiply District Cost Factor (Line 4 above) 0.33 by lessor of the Area Factor (Line 5 above) 1.20 or 1.00 = Isolation Factor 0.33

7) Multiply the Isolation Factor on line 6 times the Raw ADM 616.07 = Isolation Weight 203.30

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 203.30

# Oklahoma State Department of Education

## Small School and Isolation Weight

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Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 210.73}{750} = \frac{0.719027}{0.719027} \times .2 = \frac{0.143805}{0.143805} \times \frac{210.73}{\text{Same Year Raw ADM}} = \frac{30.30}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

County: 70 - TEXAS District: 1053 - TYRONE

A. If school district's total area in square miles 66.947130 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 210.73 divided by district's total area in square mile 66.947130 = District's Areal Density 3.15.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "C<sub>a</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.850000} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "C<sub>b</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.850000} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "C<sub>c</sub>" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{0.780000} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above 0.00 divided by district's Raw ADM 210.73  
 = 0.00 - 1.00 = District Cost Factor 0

5) (District's Square Miles 66.947130 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 210.73 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 30.30

# Oklahoma State Department of Education

## Small School and Isolation Weight

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Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 186.34}{750} = \frac{0.751547}{0.751547} \times .2 = \frac{0.150309}{0.150309} \times \frac{186.34}{\text{Same Year Raw ADM}} = \frac{28.01}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 70 - TEXAS District: 1060 - GOODWELL**

A. If school district's total area in square miles 186.638990 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 186.34 divided by district's total area in square mile 186.638990 = District's Areal Density 1.00.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>96.99</u>	+	23	=	<u>119.99</u>	(Ca)
Grades	6th - 8th	<u>36.35</u>	+	133	=	<u>169.35</u>	(Cb)
Grades	PK3,9 -OHP	<u>53.00</u>	+	128	=	<u>181.00</u>	(Cc)
		<u>186.34</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{119.99}{119.99} = \frac{0.616718}{0.616718} + .85 = \frac{1.466718}{1.466718} \times \frac{96.99}{\text{EC-5 ADM}} = \frac{142.26}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{169.35}{169.35} = \frac{0.720402}{0.720402} + .85 = \frac{1.570402}{1.570402} \times \frac{36.35}{\text{6-8 ADM}} = \frac{57.08}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{181.00}{181.00} = \frac{1.613260}{1.613260} + .78 = \frac{2.393260}{2.393260} \times \frac{53.00}{\text{9-OHP ADM}} = \frac{126.84}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above 326.18 divided by district's Raw ADM 186.34

$$= \frac{1.75}{1.75} - 1.00 = \text{District Cost Factor } \frac{0.75}{0.75}$$

5) (District's Square Miles 186.638990 - 137.86788) divided by 137.86788 = Area Factor 0.35

6) Multiply District Cost Factor (Line 4 above) 0.75 by lessor of the Area Factor (Line 5 above) 0.35 or 1.00 = Isolation Factor 0.26

7) Multiply the Isolation Factor on line 6 times the Raw ADM 186.34 = Isolation Weight 48.45

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 48.45

# Oklahoma State Department of Education

## Small School and Isolation Weight

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Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 215.71}{750} = \frac{0.712387}{1} \times .2 = \frac{0.142477}{1} \times \frac{215.71}{\text{Same Year Raw ADM}} = \frac{30.73}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 70 - TEXAS District: I061 - TEXHOMA**

A. If school district's total area in square miles 252.774960 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 215.71 divided by district's total area in square mile 252.774960 = District's Areal Density 0.85.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>92.14</u>	+	23	=	<u>115.14</u>	(Ca)
Grades	6th - 8th	<u>41.81</u>	+	133	=	<u>174.81</u>	(Cb)
Grades	PK3,9 -OHP	<u>81.76</u>	+	128	=	<u>209.76</u>	(Cc)
		<u>215.71</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{115.14}{74} = \frac{0.642696}{1} + .85 = \frac{1.492696}{1} \times \frac{92.14}{\text{EC-5 ADM}} = \frac{137.54}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{174.81}{122} = \frac{0.697901}{1} + .85 = \frac{1.547901}{1} \times \frac{41.81}{\text{6-8 ADM}} = \frac{64.72}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{209.76}{292} = \frac{1.392067}{1} + .78 = \frac{2.172067}{1} \times \frac{81.76}{\text{9-OHP ADM}} = \frac{177.59}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above 379.85 divided by district's Raw ADM 215.71

$$= \frac{1.76}{1} - 1.00 = \text{District Cost Factor } \frac{0.76}{1}$$

5) (District's Square Miles 252.774960 - 137.86788) divided by 137.86788 = Area Factor 0.83

6) Multiply District Cost Factor (Line 4 above) 0.76 by lessor of the Area Factor (Line 5 above) 0.83 or 1.00 = Isolation Factor 0.63

7) Multiply the Isolation Factor on line 6 times the Raw ADM 215.71 = Isolation Weight 135.90

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 135.90

# Oklahoma State Department of Education

## Small School and Isolation Weight

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Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 26.08}{750} = \frac{0.965227}{1} \times .2 = \frac{0.193045}{1} \times \frac{26.08}{\text{Same Year Raw ADM}} = \frac{5.03}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 71 - TILLMAN District: C009 - DAVIDSON**

A. If school district's total area in square miles 127.647780 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 26.08 divided by district's total area in square mile 127.647780 = District's Areal Density 0.20.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{0.00}{74} = \frac{0.000000}{0.00} + .85 = \frac{0.850000}{1} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{0.00}{122} = \frac{0.000000}{0.00} + .85 = \frac{0.850000}{1} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{0.00}{292} = \frac{0.000000}{0.00} + .78 = \frac{0.780000}{1} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above 0.00 divided by district's Raw ADM 26.08  
 = 0.00 - 1.00 = District Cost Factor 0

5) (District's Square Miles 127.647780 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 26.08 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 5.03

# Oklahoma State Department of Education

## Small School and Isolation Weight

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Statewide Report

### 2024 FINAL

$$750 - \frac{\text{Raw ADM } 227.14}{750} = \frac{0.697147}{1} \times .2 = \frac{0.139429}{1} \times \frac{227.14}{\text{Same Year Raw ADM}} = \frac{31.67}{\text{Small School District Weight}}$$

### DISTRICT SPARSITY-ISOLATION FORMULA

County: 71 - TILLMAN District: I008 - TIPTON

A. If school district's total area in square miles 170.118850 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 227.14 divided by district's total area in square mile 170.118850 = District's Areal Density 1.34.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>95.44</u>	+	23	=	<u>118.44</u>	(Ca)
Grades	6th - 8th	<u>51.42</u>	+	133	=	<u>184.42</u>	(Cb)
Grades	PK3,9 -OHP	<u>80.28</u>	+	128	=	<u>208.28</u>	(Cc)
		<u>227.14</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{118.44}{74} = \frac{0.624789}{1} + .85 = \frac{1.474789}{1} \times \frac{95.44}{\text{EC-5 ADM}} = \frac{140.75}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{184.42}{122} = \frac{0.661533}{1} + .85 = \frac{1.511533}{1} \times \frac{51.42}{\text{6-8 ADM}} = \frac{77.72}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{208.28}{292} = \frac{1.401959}{1} + .78 = \frac{2.181959}{1} \times \frac{80.28}{\text{9-OHP ADM}} = \frac{175.17}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above 393.64 divided by district's Raw ADM 227.14

$$= \frac{1.73}{1} - 1.00 = \text{District Cost Factor } \frac{0.73}{1}$$

5) (District's Square Miles 170.118850 - 137.86788) divided by 137.86788 = Area Factor 0.23

6) Multiply District Cost Factor (Line 4 above) 0.73 by lessor of the Area Factor (Line 5 above) 0.23 or 1.00 = Isolation Factor 0.17

7) Multiply the Isolation Factor on line 6 times the Raw ADM 227.14 = Isolation Weight 38.61

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 38.61



# Oklahoma State Department of Education

## Small School and Isolation Weight

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**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 762.86}{750} = \frac{0.000000}{0.000000} \times .2 = \frac{0.000000}{0.000000} \times \frac{762.86}{\text{Same Year Raw ADM}} = \frac{0.00}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 71 - TILLMAN District: 1158 - FREDERICK**

A. If school district's total area in square miles 206.780590 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 762.86 divided by district's total area in square mile 206.780590 = District's Areal Density 3.69.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{0.00} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{0.00}{0.00} \text{ divided by district's Raw ADM } \frac{762.86}{0} = \text{District Cost Factor}$

5) (District's Square Miles 206.780590 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 762.86 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 0.00

# Oklahoma State Department of Education

## Small School and Isolation Weight

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Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 215.66}{750} = \frac{0.712453}{1} \times .2 = \frac{0.142491}{1} \times \frac{215.66}{\text{Same Year Raw ADM}} = \frac{30.73}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 71 - TILLMAN District: I249 - GRANDFIELD**

A. If school district's total area in square miles 175.543110 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 215.66 divided by district's total area in square mile 175.543110 = District's Areal Density 1.23.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>91.98</u>	+	23	=	<u>114.98</u>	(Ca)
Grades	6th - 8th	<u>44.55</u>	+	133	=	<u>177.55</u>	(Cb)
Grades	PK3,9 -OHP	<u>79.13</u>	+	128	=	<u>207.13</u>	(Cc)
		<u>215.66</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{114.98}{74} = \frac{0.643590}{1} + .85 = \frac{1.493590}{1} \times \frac{91.98}{\text{EC-5 ADM}} = \frac{137.38}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{177.55}{122} = \frac{0.687130}{1} + .85 = \frac{1.537130}{1} \times \frac{44.55}{\text{6-8 ADM}} = \frac{68.48}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{207.13}{292} = \frac{1.409743}{1} + .78 = \frac{2.189743}{1} \times \frac{79.13}{\text{9-OHP ADM}} = \frac{173.27}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above 379.13 divided by district's Raw ADM 215.66

$$= \frac{1.76}{1} - 1.00 = \text{District Cost Factor } \frac{0.76}{1}$$

5) (District's Square Miles 175.543110 - 137.86788) divided by 137.86788 = Area Factor 0.27

6) Multiply District Cost Factor (Line 4 above) 0.76 by lessor of the Area Factor (Line 5 above) 0.27 or 1.00 = Isolation Factor 0.21

7) Multiply the Isolation Factor on line 6 times the Raw ADM 215.66 = Isolation Weight 45.29

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 45.29

# Oklahoma State Department of Education

## Small School and Isolation Weight

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### 2024 FINAL

$$750 - \frac{\text{Raw ADM } 292.99}{750} = \frac{0.609347}{0.609347} \times .2 = \frac{0.121869}{0.121869} \times \frac{292.99}{292.99} = \frac{35.71}{35.71}$$

Same Year Raw ADM

Small School District Weight

### DISTRICT SPARSITY-ISOLATION FORMULA

County: 72 - TULSA District: C015 - KEYSTONE

A. If school district's total area in square miles 45.324120 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 292.99 divided by district's total area in square mile 45.324120 = District's Areal Density 6.46.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.850000} \times \frac{0.00}{0.00} = \frac{0.00}{0.00}$$

EC-5 ADM

EC-5 Cost Factor

2) 122 divided by "Cb" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.850000} \times \frac{0.00}{0.00} = \frac{0.00}{0.00}$$

6-8 ADM

6-8 Cost Factor

3) 292 divided by "Cc" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{0.780000} \times \frac{0.00}{0.00} = \frac{0.00}{0.00}$$

9-OHP ADM

9-OHP Cost Factor

4) Sum 1 + 2 + 3 from above 0.00 divided by district's Raw ADM 292.99

$$= \frac{0.00}{292.99} - 1.00 = \text{District Cost Factor } \frac{0}{0}$$

5) (District's Square Miles 45.324120 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 292.99 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 35.71

# Oklahoma State Department of Education

## Small School and Isolation Weight

2023 - 2024

Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 515.24}{750} = \frac{0.313013}{0.313013} \times .2 = \frac{0.062603}{0.062603} \times \frac{515.24}{\text{Same Year Raw ADM}} = \frac{32.26}{\text{Small School District Weight}}$$

### DISTRICT SPARSITY-ISOLATION FORMULA

**County: 72 - TULSA District: E004 - Tulsa School of Arts and Science**

A. If school district's total area in square miles 0 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 515.24 divided by district's total area in square mile 0 = District's Areal Density 0.  
If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.850000} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.850000} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{0.780000} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{0.00}{0.00} \text{ divided by district's Raw ADM } \frac{515.24}{0} = \text{District Cost Factor}$

5) (District's Square Miles 0 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 515.24 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 0.00

# Oklahoma State Department of Education

## Small School and Isolation Weight

2023 - 2024

Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 512.66}{750} = \frac{0.316453}{0.063291} \times .2 = \frac{512.66}{\text{Same Year Raw ADM}} = \frac{32.45}{\text{Small School District Weight}}$$

### DISTRICT SPARSITY-ISOLATION FORMULA

**County: 72 - TULSA District: E005 - KIPP TULSA**

A. If school district's total area in square miles 0 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 512.66 divided by district's total area in square mile 0 = District's Areal Density 0.  
If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{\text{EC-5 ADM}} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{\text{6-8 ADM}} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{\text{9-OHP ADM}} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above

$$\frac{0.00}{0.00} - 1.00 = \text{District Cost Factor} \quad \frac{512.66}{0}$$

5) (District's Square Miles 0 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 512.66 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 0.00

# Oklahoma State Department of Education

## Small School and Isolation Weight

2023 - 2024

Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 564.58}{750} = \frac{0.247227}{1} \times .2 = \frac{0.049445}{1} \times \frac{564.58}{\text{Same Year Raw ADM}} = \frac{27.92}{\text{Small School District Weight}}$$

### DISTRICT SPARSITY-ISOLATION FORMULA

**County: 72 - TULSA District: E006 - TULSA LEGACY**

A. If school district's total area in square miles 0 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 564.58 divided by district's total area in square mile 0 = District's Areal Density 0.  
If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{0.00}{1} = \frac{0.000000}{1} + .85 = \frac{0.850000}{1} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{0.00}{1} = \frac{0.000000}{1} + .85 = \frac{0.850000}{1} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{0.00}{1} = \frac{0.000000}{1} + .78 = \frac{0.780000}{1} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{0.00}{1}$  divided by district's Raw ADM 564.58  
=  $\frac{0.00}{1} - 1.00 = \text{District Cost Factor}$  0

5) (District's Square Miles 0 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 564.58 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 0.00

# Oklahoma State Department of Education

## Small School and Isolation Weight

2023 - 2024

Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 814.78}{750} = \frac{0.000000}{0.000000} \times .2 = \frac{0.000000}{0.000000} \times \frac{814.78}{\text{Same Year Raw ADM}} = \frac{0.00}{\text{Small School District Weight}}$$

### DISTRICT SPARSITY-ISOLATION FORMULA

**County: 72 - TULSA District: E017 - COLLEGE BOUND of Tulsa**

A. If school district's total area in square miles 0 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 814.78 divided by district's total area in square mile 0 = District's Areal Density 0.  
If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{0.00} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{0.00}{0.00} - 1.00 = \text{District Cost Factor}$   $\frac{814.78}{0}$

5) (District's Square Miles 0 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 814.78 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 0.00

# Oklahoma State Department of Education

## Small School and Isolation Weight

2023 - 2024

Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 1,163.55}{750} = \frac{0.000000}{0.000000} \times .2 = \frac{0.000000}{0.000000} \times \frac{1,163.55}{\text{Same Year Raw ADM}} = \frac{0.00}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 72 - TULSA District: E018 - TULSA HONOR ACADEMY**

A. If school district's total area in square miles 0 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 1,163.55 divided by district's total area in square mile 0 = District's Areal Density 0.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "C<sub>a</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "C<sub>b</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "C<sub>c</sub>" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{0.00} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{0.00}{0.00} - 1.00 = \text{District Cost Factor}$   $\frac{1,163.55}{0}$

5) (District's Square Miles 0 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 1,163.55 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 0.00



# Oklahoma State Department of Education

## Small School and Isolation Weight

2023 - 2024

Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 201.63}{750} = \frac{0.731160}{1} \times .2 = \frac{0.146232}{1} \times \frac{201.63}{\text{Same Year Raw ADM}} = \frac{29.48}{\text{Small School District Weight}}$$

### DISTRICT SPARSITY-ISOLATION FORMULA

**County: 72 - TULSA District: G001 - DEBORAH BROWN CHARTER**

A. If school district's total area in square miles 0 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 201.63 divided by district's total area in square mile 0 = District's Areal Density 0.  
If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{1} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{1} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{1} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above

$$\frac{0.00}{0.00} - 1.00 = \text{District Cost Factor} \quad \frac{201.63}{0}$$

5) (District's Square Miles 0 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 201.63 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 0.00

# Oklahoma State Department of Education

## Small School and Isolation Weight

2023 - 2024

Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 1,228.48}{750} = \frac{0.000000}{0.000000} \times .2 = \frac{0.000000}{0.000000} \times \frac{1,228.48}{\text{Same Year Raw ADM}} = \frac{0.00}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 72 - TULSA District: G003 - DOVE SCHOOLS OF TULSA**

A. If school district's total area in square miles 0 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 1,228.48 divided by district's total area in square mile 0 = District's Areal Density 0.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "C<sub>a</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "C<sub>b</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "C<sub>c</sub>" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{0.00} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{0.00}{0.00} - 1.00 = \text{District Cost Factor}$   $\frac{1,228.48}{0}$

5) (District's Square Miles 0 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 1,228.48 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 0.00

# Oklahoma State Department of Education

## Small School and Isolation Weight

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Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 84.35}{750} = \frac{0.887533}{0.887533} \times .2 = \frac{0.177507}{0.177507} \times \frac{84.35}{\text{Same Year Raw ADM}} = \frac{14.97}{\text{Small School District Weight}}$$

### DISTRICT SPARSITY-ISOLATION FORMULA

**County: 72 - TULSA District: G004 - SANKOFA CHARTER**

- A. If school district's total area in square miles 0 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.
- B. Compute areal density: School District's Raw ADM 84.35 divided by district's total area in square mile 0 = District's Areal Density 0.  
If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation
- C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

- 1) 74 divided by "Ca" from above
- $$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.850000} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$
- 2) 122 divided by "Cb" from above
- $$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.850000} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$
- 3) 292 divided by "Cc" from above
- $$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{0.780000} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$
- 4) Sum 1 + 2 + 3 from above
- $$\frac{0.00}{0.00} \text{ divided by district's Raw ADM } \frac{84.35}{84.35} = \frac{0.00}{0.00} - 1.00 = \text{District Cost Factor } 0$$
- 5) (District's Square Miles 0 - 137.86788) divided by 137.86788 = Area Factor 0
- 6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0
- 7) Multiply the Isolation Factor on line 6 times the Raw ADM 84.35 = Isolation Weight 0.00
- D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 0.00

# Oklahoma State Department of Education

## Small School and Isolation Weight

2023 - 2024

Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 641.96}{750} = \frac{0.144053}{0.144053} \times .2 = \frac{0.028811}{0.028811} \times \frac{641.96}{\text{Same Year Raw ADM}} = \frac{18.50}{\text{Small School District Weight}}$$

### DISTRICT SPARSITY-ISOLATION FORMULA

**County: 72 - TULSA District: G006 - TULSA CLASSICAL ACADEMY**

A. If school district's total area in square miles 0 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 641.96 divided by district's total area in square mile 0 = District's Areal Density 0.  
If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.850000} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.850000} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{0.780000} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above

$$\frac{0.00}{0.00} - 1.00 = \text{District Cost Factor} \quad \frac{641.96}{0}$$

5) (District's Square Miles 0 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 641.96 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 0.00

# Oklahoma State Department of Education

## Small School and Isolation Weight

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**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 33,480.10}{750} = \frac{0.000000}{0.000000} \times .2 = \frac{0.000000}{0.000000} \times \frac{33,480.10}{\text{Same Year Raw ADM}} = \frac{0.00}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 72 - TULSA District: I001 - TULSA**

A. If school district's total area in square miles 177.428630 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 33,480.10 divided by district's total area in square mile 177.428630 = District's Areal Density 188.70.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "C<sub>a</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "C<sub>b</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "C<sub>c</sub>" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{0.00} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{0.00}{0.00} - 1.00 = \text{District Cost Factor}$   $\frac{33,480.10}{0}$

5) (District's Square Miles 177.428630 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 33,480.10 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 0.00

# Oklahoma State Department of Education

## Small School and Isolation Weight

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**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 5,074.23}{750} = \frac{0.000000}{0.000000} \times .2 = \frac{0.000000}{0.000000} \times \frac{5,074.23}{\text{Same Year Raw ADM}} = \frac{0.00}{\text{Small School District Weight}}$$

### DISTRICT SPARSITY-ISOLATION FORMULA

**County: 72 - TULSA District: I002 - SAND SPRINGS**

A. If school district's total area in square miles 75.172130 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 5,074.23 divided by district's total area in square mile 75.172130 = District's Areal Density 67.50.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "C<sub>a</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "C<sub>b</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "C<sub>c</sub>" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{0.00} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{0.00}{0.00} \text{ divided by district's Raw ADM } \frac{5,074.23}{0} = \text{District Cost Factor}$

5) (District's Square Miles 75.172130 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 5,074.23 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 0.00

# Oklahoma State Department of Education

## Small School and Isolation Weight

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**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 19,996.40}{750} = \frac{0.000000}{0.000000} \times .2 = \frac{0.000000}{0.000000} \times \frac{19,996.40}{\text{Same Year Raw ADM}} = \frac{0.00}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 72 - TULSA District: I003 - BROKEN ARROW**

A. If school district's total area in square miles 104.707630 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 19,996.40 divided by district's total area in square mile 104.707630 = District's Areal Density 190.97.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{0.00} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{0.00}{0.00} \text{ divided by district's Raw ADM } \frac{19,996.40}{0} = \text{District Cost Factor } 0$

5) (District's Square Miles 104.707630 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 19,996.40 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 0.00

# Oklahoma State Department of Education

## Small School and Isolation Weight

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**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 8,073.26}{750} = \frac{0.000000}{0.000000} \times .2 = \frac{0.000000}{0.000000} \times \frac{8,073.26}{\text{Same Year Raw ADM}} = \frac{0.00}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 72 - TULSA District: I004 - BIXBY**

A. If school district's total area in square miles 75.123740 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 8,073.26 divided by district's total area in square mile 75.123740 = District's Areal Density 107.47.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "C<sub>a</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "C<sub>b</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "C<sub>c</sub>" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{0.00} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above

$$\frac{0.00}{0.00} \text{ divided by district's Raw ADM } \frac{8,073.26}{0} = \text{District Cost Factor}$$

5) (District's Square Miles 75.123740 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 8,073.26 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 0.00



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## Small School and Isolation Weight

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**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 12,683.66}{750} = \frac{0.000000}{0.000000} \times .2 = \frac{0.000000}{0.000000} \times \frac{12,683.66}{\text{Same Year Raw ADM}} = \frac{0.00}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

County: 72 - TULSA District: I005 - JENKS

A. If school district's total area in square miles 39.814530 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 12,683.66 divided by district's total area in square mile 39.814530 = District's Areal Density 318.57.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{0.00} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above 0.00 divided by district's Raw ADM 12,683.66  
 = 0.00 - 1.00 = District Cost Factor 0

5) (District's Square Miles 39.814530 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 12,683.66 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 0.00

# Oklahoma State Department of Education

## Small School and Isolation Weight

2023 - 2024

Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 3,135.52}{750} = \frac{0.000000}{0.000000} \times .2 = \frac{0.000000}{0.000000} \times \frac{3,135.52}{\text{Same Year Raw ADM}} = \frac{0.00}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 72 - TULSA District: I006 - COLLINSVILLE**

A. If school district's total area in square miles 63.849350 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 3,135.52 divided by district's total area in square mile 63.849350 = District's Areal Density 49.11.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "C<sub>a</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.850000} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "C<sub>b</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.850000} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "C<sub>c</sub>" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{0.780000} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{0.00}{0.00} \text{ divided by district's Raw ADM } \frac{3,135.52}{0} = \text{District Cost Factor } 0$

5) (District's Square Miles 63.849350 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 3,135.52 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 0.00

# Oklahoma State Department of Education

## Small School and Isolation Weight

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**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 2,310.87}{750} = \frac{0.000000}{0.000000} \times .2 = \frac{0.000000}{0.000000} \times \frac{2,310.87}{\text{Same Year Raw ADM}} = \frac{0.00}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 72 - TULSA District: I007 - SKIATOOK**

A. If school district's total area in square miles 89.646930 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 2,310.87 divided by district's total area in square mile 89.646930 = District's Areal Density 25.78.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{0.00} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{0.00}{0.00} \text{ divided by district's Raw ADM } \frac{2,310.87}{0} = \frac{0.00}{0} - 1.00 = \text{District Cost Factor}$

5) (District's Square Miles 89.646930 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 2,310.87 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 0.00

# Oklahoma State Department of Education

## Small School and Isolation Weight

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Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 1,064.21}{750} = \frac{0.000000}{0.000000} \times .2 = \frac{0.000000}{0.000000} \times \frac{1,064.21}{\text{Same Year Raw ADM}} = \frac{0.00}{\text{Small School District Weight}}$$

### DISTRICT SPARSITY-ISOLATION FORMULA

**County: 72 - TULSA District: I008 - SPERRY**

A. If school district's total area in square miles 57.008580 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 1,064.21 divided by district's total area in square mile 57.008580 = District's Areal Density 18.67.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "C<sub>a</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "C<sub>b</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "C<sub>c</sub>" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{0.00} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{0.00}{0.00} \text{ divided by district's Raw ADM } \frac{1,064.21}{0} = \text{District Cost Factor}$

5) (District's Square Miles 57.008580 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 1,064.21 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 0.00

# Oklahoma State Department of Education

## Small School and Isolation Weight

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**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 14,958.52}{750} = \frac{0.000000}{0.000000} \times .2 = \frac{0.000000}{0.000000} \times \frac{14,958.52}{\text{Same Year Raw ADM}} = \frac{0.00}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 72 - TULSA District: I009 - UNION**

A. If school district's total area in square miles 27.364590 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 14,958.52 divided by district's total area in square mile 27.364590 = District's Areal Density 546.64.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{0.00} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{0.00}{0.00} \text{ divided by district's Raw ADM } \frac{14,958.52}{0} = \text{District Cost Factor}$

5) (District's Square Miles 27.364590 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 14,958.52 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 0.00

# Oklahoma State Department of Education

## Small School and Isolation Weight

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$$750 - \frac{\text{Raw ADM } 1,138.38}{750} = \frac{0.000000}{0.000000} \times .2 = \frac{0.000000}{0.000000} \times \frac{1,138.38}{\text{Same Year Raw ADM}} = \frac{0.00}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 72 - TULSA District: I010 - BERRYHILL**

A. If school district's total area in square miles 9.382150 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 1,138.38 divided by district's total area in square mile 9.382150 = District's Areal Density 121.33.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "C<sub>a</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "C<sub>b</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "C<sub>c</sub>" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{0.00} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{0.00}{0.00} \text{ divided by district's Raw ADM } \frac{1,138.38}{0} = \text{District Cost Factor}$

5) (District's Square Miles 9.382150 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 1,138.38 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 0.00

# Oklahoma State Department of Education

## Small School and Isolation Weight

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**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 9,854.95}{750} = \frac{0.000000}{0.000000} \times .2 = \frac{0.000000}{0.000000} \times \frac{9,854.95}{\text{Same Year Raw ADM}} = \frac{0.00}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 72 - TULSA District: I011 - OWASSO**

A. If school district's total area in square miles 72.436980 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 9,854.95 divided by district's total area in square mile 72.436980 = District's Areal Density 136.05.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{0.00} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{0.00}{0.00} - 1.00 = \text{District Cost Factor}$   $\frac{9,854.95}{0}$

5) (District's Square Miles 72.436980 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 9,854.95 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 0.00

# Oklahoma State Department of Education

## Small School and Isolation Weight

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$$750 - \frac{\text{Raw ADM } 2,813.22}{750} = \frac{0.000000}{0.000000} \times .2 = \frac{0.000000}{0.000000} \times \frac{2,813.22}{\text{Same Year Raw ADM}} = \frac{0.00}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 72 - TULSA District: I013 - GLENPOOL**

A. If school district's total area in square miles 18.070860 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 2,813.22 divided by district's total area in square mile 18.070860 = District's Areal Density 155.68.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{0.00} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above 0.00 divided by district's Raw ADM 2,813.22  
 = 0.00 - 1.00 = District Cost Factor 0

5) (District's Square Miles 18.070860 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 2,813.22 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 0.00



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## Small School and Isolation Weight

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$$750 - \frac{\text{Raw ADM } 472.72}{750} = \frac{0.369707}{1} \times .2 = \frac{0.073941}{1} \times \frac{472.72}{\text{Same Year Raw ADM}} = \frac{34.95}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 72 - TULSA District: I014 - LIBERTY**

A. If school district's total area in square miles 47.589370 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 472.72 divided by district's total area in square mile 47.589370 = District's Areal Density 9.93.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "C<sub>a</sub>" from above

$$\frac{0.00}{74} = \frac{0.000000}{0.00} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "C<sub>b</sub>" from above

$$\frac{0.00}{122} = \frac{0.000000}{0.00} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "C<sub>c</sub>" from above

$$\frac{0.00}{292} = \frac{0.000000}{0.00} + .78 = \frac{0.780000}{0.00} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{0.00}{0.00} = \frac{0.00}{0.00} - 1.00 = \text{District Cost Factor}$   $\frac{472.72}{0}$

5) (District's Square Miles 47.589370 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 472.72 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 34.95

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## Small School and Isolation Weight

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**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 365.56}{750} = \frac{0.512587}{0.512587} \times .2 = \frac{0.102517}{0.102517} \times \frac{365.56}{\text{Same Year Raw ADM}} = \frac{37.48}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 73 - WAGONER District: I001 - OKAY**

A. If school district's total area in square miles 48.981300 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 365.56 divided by district's total area in square mile 48.981300 = District's Areal Density 7.46.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "C<sub>a</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.850000} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "C<sub>b</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.850000} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "C<sub>c</sub>" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{0.780000} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{0.00}{0.00} \text{ divided by district's Raw ADM } \frac{365.56}{365.56} = \frac{0.00}{0.00} - 1.00 = \text{District Cost Factor } 0$

5) (District's Square Miles 48.981300 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 365.56 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 37.48

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## Small School and Isolation Weight

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**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 3,591.01}{750} = \frac{0.000000}{0.000000} \times .2 = \frac{0.000000}{0.000000} \times \frac{3,591.01}{\text{Same Year Raw ADM}} = \frac{0.00}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 73 - WAGONER District: I017 - COWETA**

A. If school district's total area in square miles 116.724790 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 3,591.01 divided by district's total area in square mile 116.724790 = District's Areal Density 30.76.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "C<sub>a</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "C<sub>b</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "C<sub>c</sub>" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{0.00} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{0.00}{0.00} \text{ divided by district's Raw ADM } \frac{3,591.01}{0} = \text{District Cost Factor}$

5) (District's Square Miles 116.724790 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 3,591.01 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 0.00

# Oklahoma State Department of Education

## Small School and Isolation Weight

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$$750 - \frac{\text{Raw ADM } 2,010.84}{750} = \frac{0.000000}{0.000000} \times .2 = \frac{0.000000}{0.000000} \times \frac{2,010.84}{\text{Same Year Raw ADM}} = \frac{0.00}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 73 - WAGONER District: I019 - WAGONER**

A. If school district's total area in square miles 144.218640 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 2,010.84 divided by district's total area in square mile 144.218640 = District's Areal Density 13.94.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "C<sub>a</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "C<sub>b</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "C<sub>c</sub>" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{0.00} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{0.00}{0.00} \text{ divided by district's Raw ADM } \frac{2,010.84}{0} = \text{District Cost Factor } 0$

5) (District's Square Miles 144.218640 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 2,010.84 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 0.00

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## Small School and Isolation Weight

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$$750 - \frac{\text{Raw ADM } 557.36}{750} = 0.256853 \times .2 = 0.051371 \times \frac{557.36}{\text{Same Year Raw ADM}} = \frac{28.63}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 73 - WAGONER District: I365 - PORTER CONSOLIDATED**

A. If school district's total area in square miles 119.023710 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 557.36 divided by district's total area in square mile 119.023710 = District's Areal Density 4.68.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "C<sub>a</sub>" from above

$$\frac{0.00}{\text{EC-5 ADM}} = \frac{0.000000}{\text{EC-5 ADM}} + .85 = \frac{0.850000}{\text{EC-5 ADM}} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "C<sub>b</sub>" from above

$$\frac{0.00}{\text{6-8 ADM}} = \frac{0.000000}{\text{6-8 ADM}} + .85 = \frac{0.850000}{\text{6-8 ADM}} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "C<sub>c</sub>" from above

$$\frac{0.00}{\text{9-OHP ADM}} = \frac{0.000000}{\text{9-OHP ADM}} + .78 = \frac{0.780000}{\text{9-OHP ADM}} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{0.00}{\text{557.36}}$  divided by district's Raw ADM  $\frac{557.36}{557.36}$   
 =  $\frac{0.00}{557.36} - 1.00 = \text{District Cost Factor } 0$

5) (District's Square Miles 119.023710 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 557.36 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 28.63

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## Small School and Isolation Weight

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**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 250.41}{750} = \frac{0.666120}{0.666120} \times .2 = \frac{0.133224}{0.133224} \times \frac{250.41}{\text{Same Year Raw ADM}} = \frac{33.36}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

County: 74 - WASHINGTON District: 1004 - COPAN

A. If school district's total area in square miles 95.681900 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 250.41 divided by district's total area in square mile 95.681900 = District's Areal Density 2.62.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.850000} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.850000} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{0.780000} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above 0.00 divided by district's Raw ADM 250.41  
 = 0.00 - 1.00 = District Cost Factor 0

5) (District's Square Miles 95.681900 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 250.41 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 33.36

# Oklahoma State Department of Education

## Small School and Isolation Weight

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**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 1,204.88}{750} = \frac{0.000000}{0.000000} \times .2 = \frac{0.000000}{0.000000} \times \frac{1,204.88}{\text{Same Year Raw ADM}} = \frac{0.00}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 74 - WASHINGTON District: I007 - DEWEY**

A. If school district's total area in square miles 86.204380 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 1,204.88 divided by district's total area in square mile 86.204380 = District's Areal Density 13.98.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{0.00} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{0.00}{0.00} \text{ divided by district's Raw ADM } \frac{1,204.88}{0} = \frac{0.00}{0} - 1.00 = \text{District Cost Factor}$

5) (District's Square Miles 86.204380 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 1,204.88 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 0.00

# Oklahoma State Department of Education

## Small School and Isolation Weight

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Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 747.20}{750} = \frac{0.003733}{1} \times .2 = \frac{0.000747}{1} \times \frac{747.20}{\text{Same Year Raw ADM}} = \frac{0.56}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 74 - WASHINGTON District: I018 - CANEY VALLEY**

A. If school district's total area in square miles 190.257260 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 747.20 divided by district's total area in square mile 190.257260 = District's Areal Density 3.93.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{0.00}{74} = \frac{0.000000}{0.00} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{0.00}{122} = \frac{0.000000}{0.00} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{0.00}{292} = \frac{0.000000}{0.00} + .78 = \frac{0.780000}{0.00} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{0.00}{0.00} = \frac{0.00}{0.00} - 1.00 = \text{District Cost Factor}$   $\frac{747.20}{0}$

5) (District's Square Miles 190.257260 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 747.20 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 0.56



# Oklahoma State Department of Education

## Small School and Isolation Weight

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**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 6,167.44}{750} = \frac{0.000000}{0.000000} \times .2 = \frac{0.000000}{0.000000} \times \frac{6,167.44}{\text{Same Year Raw ADM}} = \frac{0.00}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 74 - WASHINGTON District: I030 - BARTLESVILLE**

A. If school district's total area in square miles 97.495950 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 6,167.44 divided by district's total area in square mile 97.495950 = District's Areal Density 63.26.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "C<sub>a</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "C<sub>b</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.00} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "C<sub>c</sub>" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{0.00} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{0.00}{0.00} \text{ divided by district's Raw ADM } \frac{6,167.44}{0} = \text{District Cost Factor}$

5) (District's Square Miles 97.495950 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 6,167.44 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 0.00

# Oklahoma State Department of Education

## Small School and Isolation Weight

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**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 288.82}{750} = \frac{0.614907}{1} \times .2 = \frac{0.122981}{1} \times \frac{288.82}{\text{Same Year Raw ADM}} = \frac{35.52}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 75 - WASHITA District: I001 - SENTINEL**

A. If school district's total area in square miles 256.255680 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 288.82 divided by district's total area in square mile 256.255680 = District's Areal Density 1.13.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>147.75</u>	+	23	=	<u>170.75</u>	(Ca)
Grades	6th - 8th	<u>52.79</u>	+	133	=	<u>185.79</u>	(Cb)
Grades	PK3,9 -OHP	<u>88.28</u>	+	128	=	<u>216.28</u>	(Cc)
		<u>288.82</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{170.75}{74} = \frac{0.433382}{1} + .85 = \frac{1.283382}{1} \times \frac{147.75}{\text{EC-5 ADM}} = \frac{189.62}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{185.79}{122} = \frac{0.656655}{1} + .85 = \frac{1.506655}{1} \times \frac{52.79}{\text{6-8 ADM}} = \frac{79.54}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{216.28}{292} = \frac{1.350102}{1} + .78 = \frac{2.130102}{1} \times \frac{88.28}{\text{9-OHP ADM}} = \frac{188.05}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above

$$\frac{457.21}{288.82} = \frac{1.58}{1} - 1.00 = \text{District Cost Factor } \frac{0.58}{1}$$

5) (District's Square Miles 256.255680 - 137.86788) divided by 137.86788 = Area Factor 0.86

6) Multiply District Cost Factor (Line 4 above) 0.58 by lessor of the Area Factor (Line 5 above) 0.86 or 1.00 = Isolation Factor 0.50

7) Multiply the Isolation Factor on line 6 times the Raw ADM 288.82 = Isolation Weight 144.41

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 144.41

# Oklahoma State Department of Education

## Small School and Isolation Weight

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**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 483.87}{750} = \frac{0.354840}{0.070968} \times .2 = \frac{0.070968}{483.87} \times \frac{483.87}{\text{Same Year Raw ADM}} = \frac{34.34}{\text{Small School District Weight}}$$

### DISTRICT SPARSITY-ISOLATION FORMULA

**County: 75 - WASHITA District: I010 - BURNS FLAT-DILL CITY**

A. If school district's total area in square miles 131.980530 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 483.87 divided by district's total area in square mile 131.980530 = District's Areal Density 3.67.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "C<sub>a</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{\text{EC-5 ADM}} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "C<sub>b</sub>" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{\text{6-8 ADM}} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "C<sub>c</sub>" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{\text{9-OHP ADM}} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{0.00}{\text{divided by district's Raw ADM } 483.87} = \frac{0.00}{-1.00} = \text{District Cost Factor } 0$

5) (District's Square Miles 131.980530 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 483.87 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 34.34

# Oklahoma State Department of Education

## Small School and Isolation Weight

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**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 407.59}{750} = 0.456547 \times .2 = 0.091309 \times \frac{407.59}{\text{Same Year Raw ADM}} = \frac{37.22}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 75 - WASHITA District: I011 - CANUTE**

A. If school district's total area in square miles 156.170450 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 407.59 divided by district's total area in square mile 156.170450 = District's Areal Density 2.61.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{0.00}{0.000000} + .85 = 0.850000 \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{0.00}{0.000000} + .85 = 0.850000 \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{0.00}{0.000000} + .78 = 0.780000 \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{0.00}{0.00} - 1.00 = \text{District Cost Factor}$   $\frac{407.59}{0}$

5) (District's Square Miles 156.170450 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 407.59 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 37.22

# Oklahoma State Department of Education

## Small School and Isolation Weight

2023 - 2024

Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 616.58}{750} = \frac{0.177893}{1} \times .2 = \frac{0.035579}{1} \times \frac{616.58}{\text{Same Year Raw ADM}} = \frac{21.94}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 75 - WASHITA District: I078 - CORDELL**

A. If school district's total area in square miles 349.565670 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 616.58 divided by district's total area in square mile 349.565670 = District's Areal Density 1.76.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>320.44</u>	+	23	=	<u>343.44</u>		(Ca)
Grades	6th - 8th	<u>131.50</u>	+	133	=	<u>264.50</u>		(Cb)
Grades	PK3,9 -OHP	<u>164.64</u>	+	128	=	<u>292.64</u>		(Cc)
		<u>616.58</u>						

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{343.44}{74} = \frac{0.215467}{1} + .85 = \frac{1.065467}{1} \times \frac{320.44}{\text{EC-5 ADM}} = \frac{341.42}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{264.50}{122} = \frac{0.461248}{1} + .85 = \frac{1.311248}{1} \times \frac{131.50}{\text{6-8 ADM}} = \frac{172.43}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{292.64}{292} = \frac{0.997813}{1} + .78 = \frac{1.777813}{1} \times \frac{164.64}{\text{9-OHP ADM}} = \frac{292.70}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above 806.55 divided by district's Raw ADM 616.58

$$= \frac{1.31}{1} - 1.00 = \text{District Cost Factor } \frac{0.31}{1}$$

5) (District's Square Miles 349.565670 - 137.86788) divided by 137.86788 = Area Factor 1.54

6) Multiply District Cost Factor (Line 4 above) 0.31 by lessor of the Area Factor (Line 5 above) 1.54 or 1.00 = Isolation Factor 0.31

7) Multiply the Isolation Factor on line 6 times the Raw ADM 616.58 = Isolation Weight 191.14

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 191.14

# Oklahoma State Department of Education

## Small School and Isolation Weight

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**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 1,035.60}{750} = \frac{0.000000}{0.000000} \times .2 = \frac{0.000000}{0.000000} \times \frac{1,035.60}{\text{Same Year Raw ADM}} = \frac{0.00}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 76 - WOODS District: I001 - ALVA**

A. If school district's total area in square miles 633.559150 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 1,035.60 divided by district's total area in square mile 633.559150 = District's Areal Density 1.63.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>521.59</u>	+	23	=	<u>544.59</u>	(Ca)
Grades	6th - 8th	<u>234.38</u>	+	133	=	<u>367.38</u>	(Cb)
Grades	PK3,9 -OHP	<u>279.63</u>	+	128	=	<u>407.63</u>	(Cc)
		<u>1,035.60</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "C<sub>a</sub>" from above

$$\frac{544.59}{1,035.60} = 0.135882 + .85 = 0.985882 \times \frac{521.59}{1,035.60} = \frac{514.23}{1,035.60} \text{ EC-5 ADM Cost Factor}$$

2) 122 divided by "C<sub>b</sub>" from above

$$\frac{367.38}{1,035.60} = 0.332081 + .85 = 1.182081 \times \frac{234.38}{1,035.60} = \frac{277.06}{1,035.60} \text{ 6-8 ADM Cost Factor}$$

3) 292 divided by "C<sub>c</sub>" from above

$$\frac{407.63}{1,035.60} = 0.716336 + .78 = 1.496336 \times \frac{279.63}{1,035.60} = \frac{418.42}{1,035.60} \text{ 9-OHP ADM Cost Factor}$$

4) Sum 1 + 2 + 3 from above 1,209.71 divided by district's Raw ADM 1,035.60

$$= \frac{1,209.71}{1,035.60} = 1.17 - 1.00 = \text{District Cost Factor } 0.17$$

5) (District's Square Miles 633.559150 - 137.86788) divided by 137.86788 = Area Factor 3.60

6) Multiply District Cost Factor (Line 4 above) 0.17 by lessor of the Area Factor (Line 5 above) 3.60 or 1.00 = Isolation Factor 0.17

7) Multiply the Isolation Factor on line 6 times the Raw ADM 1,035.60 = Isolation Weight 176.05

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 176.05

# Oklahoma State Department of Education

## Small School and Isolation Weight

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### 2024 FINAL

$$750 - \frac{\text{Raw ADM } 236.09}{750} = \frac{0.685213}{1} \times .2 = \frac{0.137043}{1} \times \frac{236.09}{\text{Same Year Raw ADM}} = \frac{32.35}{\text{Small School District Weight}}$$

### DISTRICT SPARSITY-ISOLATION FORMULA

County: 76 - WOODS District: I003 - WAYNOKA

A. If school district's total area in square miles 488.394360 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 236.09 divided by district's total area in square mile 488.394360 = District's Areal Density 0.48.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>117.49</u>	+	23	=	<u>140.49</u>	(Ca)
Grades	6th - 8th	<u>51.03</u>	+	133	=	<u>184.03</u>	(Cb)
Grades	PK3,9 -OHP	<u>67.57</u>	+	128	=	<u>195.57</u>	(Cc)
		<u>236.09</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{140.49}{74} = \frac{0.526728}{1} + .85 = \frac{1.376728}{1} \times \frac{117.49}{\text{EC-5 ADM}} = \frac{161.75}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{184.03}{122} = \frac{0.662935}{1} + .85 = \frac{1.512935}{1} \times \frac{51.03}{\text{6-8 ADM}} = \frac{77.21}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{195.57}{292} = \frac{1.493072}{1} + .78 = \frac{2.273072}{1} \times \frac{67.57}{\text{9-OHP ADM}} = \frac{153.59}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above

$$\frac{392.55}{236.09} = \frac{1.66}{1} - 1.00 = \text{District Cost Factor } \frac{0.66}{1}$$

5) (District's Square Miles 488.394360 - 137.86788) divided by 137.86788 = Area Factor 2.54

6) Multiply District Cost Factor (Line 4 above) 0.66 by lessor of the Area Factor (Line 5 above) 2.54 or 1.00 = Isolation Factor 0.66

7) Multiply the Isolation Factor on line 6 times the Raw ADM 236.09 = Isolation Weight 155.82

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 155.82

# Oklahoma State Department of Education

## Small School and Isolation Weight

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Statewide Report

**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 32.82}{750} = \frac{0.956240}{0.956240} \times .2 = \frac{0.191248}{0.191248} \times \frac{32.82}{\text{Same Year Raw ADM}} = \frac{6.28}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 76 - WOODSDistrict: I006 - FREEDOM**

A. If school district's total area in square miles 498.939110 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 32.82 divided by district's total area in square mile 498.939110 = District's Areal Density 0.07.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>14.04</u>	+	23	=	<u>37.04</u>	(Ca)
Grades	6th - 8th	<u>7.17</u>	+	133	=	<u>140.17</u>	(Cb)
Grades	PK3,9 -OHP	<u>11.61</u>	+	128	=	<u>139.61</u>	(Cc)
		<u>32.82</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{37.04}{37.04} = \frac{1.997840}{1.997840} + .85 = \frac{2.847840}{2.847840} \times \frac{14.04}{\text{EC-5 ADM}} = \frac{39.98}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{140.17}{140.17} = \frac{0.870372}{0.870372} + .85 = \frac{1.720372}{1.720372} \times \frac{7.17}{\text{6-8 ADM}} = \frac{12.34}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{139.61}{139.61} = \frac{2.091541}{2.091541} + .78 = \frac{2.871541}{2.871541} \times \frac{11.61}{\text{9-OHP ADM}} = \frac{33.34}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above

$$\frac{85.66}{85.66} \text{ divided by district's Raw ADM } \frac{32.82}{32.82} = \frac{2.61}{2.61} - 1.00 = \text{District Cost Factor } \frac{1.61}{1.61}$$

5) (District's Square Miles 498.939110 - 137.86788) divided by 137.86788 = Area Factor 2.62

6) Multiply District Cost Factor (Line 4 above) 1.61 by lessor of the Area Factor (Line 5 above) 2.62 or 1.00 = Isolation Factor 1.61

7) Multiply the Isolation Factor on line 6 times the Raw ADM 32.82 = Isolation Weight 52.84

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 52.84



# Oklahoma State Department of Education

## Small School and Isolation Weight

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**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 2,456.94}{750} = \frac{0.000000}{0.000000} \times .2 = \frac{0.000000}{0.000000} \times \frac{2,456.94}{\text{Same Year Raw ADM}} = \frac{0.00}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 77 - WOODWARD District: 1001 - WOODWARD**

A. If school district's total area in square miles 212.708230 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 2,456.94 divided by district's total area in square mile 212.708230 = District's Areal Density 11.55.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>0</u>	+	23	=	<u>0.00</u>	(Ca)
Grades	6th - 8th	<u>0</u>	+	133	=	<u>0.00</u>	(Cb)
Grades	PK3,9 -OHP	<u>0</u>	+	128	=	<u>0.00</u>	(Cc)
		<u>0.00</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.850000} \times \frac{0.00}{\text{EC-5 ADM}} = \frac{0.00}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{0.00}{0.000000} + .85 = \frac{0.850000}{0.850000} \times \frac{0.00}{\text{6-8 ADM}} = \frac{0.00}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{0.00}{0.000000} + .78 = \frac{0.780000}{0.780000} \times \frac{0.00}{\text{9-OHP ADM}} = \frac{0.00}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above

$$\frac{0.00}{0.00} \text{ divided by district's Raw ADM } \frac{2,456.94}{0} = \text{District Cost Factor}$$

5) (District's Square Miles 212.708230 - 137.86788) divided by 137.86788 = Area Factor 0

6) Multiply District Cost Factor (Line 4 above) 0 by lessor of the Area Factor (Line 5 above) 0 or 1.00 = Isolation Factor 0

7) Multiply the Isolation Factor on line 6 times the Raw ADM 2,456.94 = Isolation Weight 0.00

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 0.00

# Oklahoma State Department of Education

## Small School and Isolation Weight

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**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 563.85}{750} = 0.248200 \quad \times .2 = 0.049640 \quad \times \frac{563.85}{\text{Same Year Raw ADM}} = \frac{27.99}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 77 - WOODWARD District: 1002 - MOORELAND**

A. If school district's total area in square miles 402.017380 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 563.85 divided by district's total area in square mile 402.017380 = District's Areal Density 1.40.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>298.09</u>	+	23	=	<u>321.09</u>	(Ca)
Grades	6th - 8th	<u>109.29</u>	+	133	=	<u>242.29</u>	(Cb)
Grades	PK3,9 -OHP	<u>156.47</u>	+	128	=	<u>284.47</u>	(Cc)
		<u>563.85</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{321.09}{74} = 0.230465 \quad + .85 = 1.080465 \quad \times \frac{298.09}{\text{EC-5 ADM}} = \frac{322.08}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{242.29}{122} = 0.503529 \quad + .85 = 1.353529 \quad \times \frac{109.29}{\text{6-8 ADM}} = \frac{147.93}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{284.47}{292} = 1.026470 \quad + .78 = 1.806470 \quad \times \frac{156.47}{\text{9-OHP ADM}} = \frac{282.66}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above  $\frac{752.67}{563.85}$  divided by district's Raw ADM =  $\frac{1.33}{563.85}$  = District Cost Factor 0.33

5) (District's Square Miles 402.017380 - 137.86788) divided by 137.86788 = Area Factor 1.92

6) Multiply District Cost Factor (Line 4 above) 0.33 by lessor of the Area Factor (Line 5 above) 1.92 or 1.00 = Isolation Factor 0.33

7) Multiply the Isolation Factor on line 6 times the Raw ADM 563.85 = Isolation Weight 186.07

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 186.07

# Oklahoma State Department of Education

## Small School and Isolation Weight

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### 2024 FINAL

$$750 - \frac{\text{Raw ADM } 218.49}{750} = \frac{0.708680}{1} \times .2 = \frac{0.141736}{1} \times \frac{218.49}{\text{Same Year Raw ADM}} = \frac{30.97}{\text{Small School District Weight}}$$

### DISTRICT SPARSITY-ISOLATION FORMULA

County: 77 - WOODWARD District: I003 - SHARON-MUTUAL

A. If school district's total area in square miles 277.231180 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 218.49 divided by district's total area in square mile 277.231180 = District's Areal Density 0.79.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>119.70</u>	+	23	=	<u>142.70</u>	(Ca)
Grades	6th - 8th	<u>48.24</u>	+	133	=	<u>181.24</u>	(Cb)
Grades	PK3,9 -OHP	<u>50.55</u>	+	128	=	<u>178.55</u>	(Cc)
		<u>218.49</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{142.70}{74} = \frac{0.518570}{1} + .85 = \frac{1.368570}{1} \times \frac{119.70}{\text{EC-5 ADM}} = \frac{163.82}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{181.24}{122} = \frac{0.673141}{1} + .85 = \frac{1.523141}{1} \times \frac{48.24}{\text{6-8 ADM}} = \frac{73.48}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{178.55}{292} = \frac{1.635396}{1} + .78 = \frac{2.415396}{1} \times \frac{50.55}{\text{9-OHP ADM}} = \frac{122.10}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above

$$\frac{359.40}{218.49} = \frac{1.64}{1} - 1.00 = \text{District Cost Factor } \frac{0.64}{1}$$

5) (District's Square Miles 277.231180 - 137.86788) divided by 137.86788 = Area Factor 1.01

6) Multiply District Cost Factor (Line 4 above) 0.64 by lessor of the Area Factor (Line 5 above) 1.01 or 1.00 = Isolation Factor 0.64

7) Multiply the Isolation Factor on line 6 times the Raw ADM 218.49 = Isolation Weight 139.83

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 139.83

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## Small School and Isolation Weight

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**2024 FINAL**

$$750 - \frac{\text{Raw ADM } 138.69}{750} = \frac{0.815080}{0.815080} \times .2 = \frac{0.163016}{0.163016} \times \frac{138.69}{\text{Same Year Raw ADM}} = \frac{22.61}{\text{Small School District Weight}}$$

**DISTRICT SPARSITY-ISOLATION FORMULA**

**County: 77 - WOODWARD District: I005 - FORT SUPPLY**

A. If school district's total area in square miles 243.535060 is greater than the state average area in square miles 137.86788, go to next step and compute areal density. If district has less than state average area in square miles 137.86788, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM 138.69 divided by district's total area in square mile 243.535060 = District's Areal Density 0.57.

If school district's areal density is less than 2.49, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of 2.49, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	<u>66.82</u>	+	23	=	<u>89.82</u>	(Ca)
Grades	6th - 8th	<u>31.60</u>	+	133	=	<u>164.60</u>	(Cb)
Grades	PK3,9 -OHP	<u>40.27</u>	+	128	=	<u>168.27</u>	(Cc)
		<u>138.69</u>					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{89.82}{89.82} = \frac{0.823870}{0.823870} + .85 = \frac{1.673870}{1.673870} \times \frac{66.82}{\text{EC-5 ADM}} = \frac{111.85}{\text{EC-5 Cost Factor}}$$

2) 122 divided by "Cb" from above

$$\frac{164.60}{164.60} = \frac{0.741191}{0.741191} + .85 = \frac{1.591191}{1.591191} \times \frac{31.60}{\text{6-8 ADM}} = \frac{50.28}{\text{6-8 Cost Factor}}$$

3) 292 divided by "Cc" from above

$$\frac{168.27}{168.27} = \frac{1.735306}{1.735306} + .78 = \frac{2.515306}{2.515306} \times \frac{40.27}{\text{9-OHP ADM}} = \frac{101.29}{\text{9-OHP Cost Factor}}$$

4) Sum 1 + 2 + 3 from above

$$\frac{263.42}{263.42} \text{ divided by district's Raw ADM } \frac{138.69}{138.69} = \frac{1.90}{1.90} - 1.00 = \text{District Cost Factor } \frac{0.90}{0.90}$$

5) (District's Square Miles 243.535060 - 137.86788) divided by 137.86788 = Area Factor 0.77

6) Multiply District Cost Factor (Line 4 above) 0.90 by lessor of the Area Factor (Line 5 above) 0.77 or 1.00 = Isolation Factor 0.69

7) Multiply the Isolation Factor on line 6 times the Raw ADM 138.69 = Isolation Weight 95.70

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight 95.70