Oklahoma State Department of Education

Small School and Isolation Weight

2020 - 2021

Statewide Report

2021 FINAL

		Raw ADM								
529	-	103.30 / 529	=	0.804726	x .2	0.160945	x	103.30 (Same Year Raw ADM)	=	16.63 (Small School District Weight)

DISTRICT SPARSITY-ISOLATION FORMULA

County: 01 - ADAIR   District: C019 - PEAVINE

A. If school district's total area in square miles __26.107870__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __103.30__ divided by district's total area in square mile __26.107870__ = District's Areal Density __3.96__.

   If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

   Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

0.00	=	0.000000	+ .85	=	0.850000	x	0.00 (EC-5 ADM)	=	0.00 (EC-5 Cost Factor)

2) 122 divided by "Cb" from above

0.00	=	0.000000	+ .85	=	0.850000	x	0.00 (6-8 ADM)	=	0.00 (6-8 Cost Factor)

3) 292 divided by "Cc" from above

0.00	=	0.000000	+ .78	=	0.780000	x	0.00 (9-OHP ADM)	=	0.00 (9-OHP Cost Factor)

4) Sum 1 + 2 + 3 from above __0.00__ divided by district's Raw ADM __103.30__

   = __0.00__ - 1.00 = District Cost Factor __0__

5) (District's Square Miles __26.107870__ - __137.36023__) divided by __137.36023__ = Area Factor __0__

6) Multiply District Cost Factor (Line 4 above) __0__ by lessor of the Area Factor (Line 5 above) __0__ or 1.00 = Isolation Factor __0__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM __103.30__ = 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 __16.63__

Oklahoma State Department of Education

Small School and Isolation Weight

2020 - 2021

Statewide Report

2021 FINAL

Raw ADM

529 -	630.79	=	0.000000	x .2	0.000000	x	630.79	=	0.00
	529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 01 - ADAIR   District: C022 - MARYETTA

A. If school district's total area in square miles __22.207795__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __630.79__ divided by district's total area in square mile __22.207795__ = District's Areal Density __28.40__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

0.00	=	0.000000	+ .78 =	0.780000	x	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 __630.79__

= __0.00__ - 1.00 = District Cost Factor __0__

5) (District's Square Miles __22.207795__ - __137.36023__) divided by __137.36023__ = Area Factor __0__

6) Multiply District Cost Factor (Line 4 above) __0__ by lessor of the Area Factor (Line 5 above) __0__ or 1.00 = Isolation Factor __0__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM __630.79__ = 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

2020 - 2021

Statewide Report

2021 FINAL

Raw ADM

529	-	171.38	=	0.676030	x .2	0.135206	x	171.38	=	23.17
		529						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 __19.652118__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __171.38__ divided by district's total area in square mile __19.652118__ = District's Areal Density __8.72__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

0.00	=	0.000000	+ .78 =	0.780000	x	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 171.38

= 0.00 - 1.00 = District Cost Factor 0

5) (District's Square Miles __19.652118__ - __137.36023__) divided by __137.36023__ = Area Factor __0__

6) Multiply District Cost Factor (Line 4 above) _0_ by lessor of the Area Factor (Line 5 above) _0_ or 1.00 = Isolation Factor _0_

7) Mulitply the Isolation Factor on line 6 times the Raw ADM __171.38__ = 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 __23.17__

Oklahoma State Department of Education

Small School and Isolation Weight

2020 - 2021

Statewide Report

2021 FINAL

Raw ADM

529	-	302.41	=	0.428336	x .2	0.085667	x	302.41	=	25.91
		529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 01 - ADAIR   District: C028 - ZION

A. If school district's total area in square miles __27.852148__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __302.41__ divided by district's total area in square mile __27.852148__ = District's Areal Density __10.86__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

0.00	=	0.000000	+ .85	=	0.850000	x	0.00	=	0.00
							EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

0.00	=	0.000000	+ .85	=	0.850000	x	0.00	=	0.00
							6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

0.00	=	0.000000	+ .78	=	0.780000	x	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   302.41

= 0.00   - 1.00 = District Cost Factor   0

5) (District's Square Miles __27.852148__ - 137.36023) divided by __137.36023__ = Area Factor __0__

6) Multiply District Cost Factor (Line 4 above) _0_ by lessor of the Area Factor (Line 5 above) _0_ or 1.00 = Isolation Factor _0_

7) Mulitply the Isolation Factor on line 6 times the Raw ADM 302.41 = 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 __25.91__

Oklahoma State Department of Education
Small School and Isolation Weight
2020 - 2021
Statewide Report

2021 FINAL

Raw ADM

529 -	165.86	=	0.686465	x .2	0.137293	x	165.86	=	22.77
	529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 01 - ADAIR   District: C029 - DAHLONEGAH

A. If school district's total area in square miles __50.195852__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __165.86__ divided by district's total area in square mile __50.195852__ = District's Areal Density __3.30__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

0.00	=	0.000000	+ .78 =	0.780000	x	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   165.86

= 0.00   - 1.00 = District Cost Factor   0

5) (District's Square Miles __50.195852__ - __137.36023__)   divided by __137.36023__ = Area Factor _0_

6) Multiply District Cost Factor (Line 4 above) _0_ by lessor of the Area Factor (Line 5 above) _0_ or 1.00 = Isolation Factor _0_

7) Mulitply the Isolation Factor on line 6 times the Raw ADM 165.86 = 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 __33.50__

Small School and Isolation Weight

2020 - 2021

Statewide Report

2021 FINAL

Raw ADM

529	-	252.91	=	0.521909	x .2	0.104382	x	252.91	=	26.40
		529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 01 - ADAIR   District: I004 - WATTS

A. If school district's total area in square miles __38.601982__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __252.91__ divided by district's total area in square mile __38.601982__ = District's Areal Density __6.55__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

0.00	=	0.000000	+ .78 =	0.780000	x	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   252.91

= 0.00   - 1.00 = District Cost Factor   0

5) (District's Square Miles __38.601982__ - 137.36023)   divided by   137.36023 = Area Factor __0__

6) Multiply District Cost Factor (Line 4 above) _0_ by lessor of the Area Factor (Line 5 above) _0_ or 1.00 = Isolation Factor _0_

7) Mulitply the Isolation Factor on line 6 times the Raw ADM 252.91 = 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 __26.40__

Oklahoma State Department of Education

Small School and Isolation Weight

2020 - 2021

Statewide Report

2021 FINAL

Raw ADM

529 - $\dfrac{990.58}{529}$ = 0.000000 x .2 0.000000 x $\underset{\text{Same Year Raw ADM}}{990.58}$ = $\underset{\text{Small School District Weight}}{0.00}$

DISTRICT SPARSITY-ISOLATION FORMULA

County: 01 - ADAIR   District: I011 - WESTVILLE

A. If school district's total area in square miles __194.695722__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __990.58__ divided by district's total area in square mile __194.695722__ = District's Areal Density __5.09__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

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

2) 122 divided by "Cb" from above

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

3) 292 divided by "Cc" from above

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

4) Sum 1 + 2 + 3 from above   0.00   divided by district's Raw ADM   990.58

   = 0.00   - 1.00 = District Cost Factor   0

5) (District's Square Miles __194.695722__ - __137.36023__) divided by __137.36023__ = Area Factor __0__

6) Multiply District Cost Factor (Line 4 above) _0_ by lessor of the Area Factor (Line 5 above) _0_ or 1.00 = Isolation Factor _0_

7) Mulitply the Isolation Factor on line 6 times the Raw ADM 990.58 = 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__

2021 FINAL

Raw ADM

529	-	1,310.42	=	0.000000	x .2	0.000000	x	1,310.42	=	0.00
		529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 01 - ADAIR   District: I025 - STILWELL

A.   If school district's total area in square miles __127.842581__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B.   Compute areal density: School District's Raw ADM __1,310.42__ divided by district's total area in square mile __127.842581__ = District's Areal Density __10.25__.

   If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1)   74 divided by "Ca" from above

0.00	=	0.000000	+ .85	=	0.850000	x	0.00	=	0.00
							EC-5 ADM		EC-5 Cost Factor

2)   122 divided by "Cb" from above

0.00	=	0.000000	+ .85	=	0.850000	x	0.00	=	0.00
							6-8 ADM		6-8 Cost Factor

3)   292 divided by "Cc" from above

0.00	=	0.000000	+ .78	=	0.780000	x	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   1,310.42

      =   0.00   - 1.00 = District Cost Factor   0

5)   (District's Square Miles __127.842581__ - __137.36023__) divided by __137.36023__ = Area Factor __0__

6)   Multiply District Cost Factor (Line 4 above) _0_ by lessor of the Area Factor (Line 5 above) _0_ or 1.00 = Isolation Factor _0_

7)   Mulitply the Isolation Factor on line 6 times the Raw ADM 1,310.42 = 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__

2021 FINAL

Raw ADM

529	-	$\frac{172.46}{529}$	=	0.673989	x .2	0.134798	x	172.46	=	23.25
								Same Year Raw ADM		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 __39.115105__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __172.46__ divided by district's total area in square mile __39.115105__ = District's Areal Density __4.41__.

   If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

0.00	=	0.000000	+ .78 =	0.780000	x	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   172.46

   =   0.00   - 1.00 = District Cost Factor   0

5) (District's Square Miles __39.115105__ - 137.36023)   divided by   137.36023   = Area Factor __0__

6) Multiply District Cost Factor (Line 4 above) _0_ by lessor of the Area Factor (Line 5 above) _0_ or 1.00 = Isolation Factor _0_

7) Mulitply the Isolation Factor on line 6 times the Raw ADM 172.46 = 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 __23.25__

Oklahoma State Department of Education

Small School and Isolation Weight

2020 - 2021

Statewide Report

2021 FINAL

Raw ADM

529	-	132.80	=	0.748960	x .2	0.149792	x	132.80	=	19.89
		529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 02 - ALFALFA   District: I001 - BURLINGTON

A. If school district's total area in square miles __266.702721__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __132.80__ divided by district's total area in square mile __266.702721__ = District's Areal Density __0.50__.

   If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

Grades	PK4 - 5th	72.71	+	23	=	95.71	(Ca)
Grades	6th - 8th	30.34	+	133	=	163.34	(Cb)
Grades	PK3,9 -OHP	29.75	+	128	=	157.75	(Cc)
		132.80					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

	95.71	=	0.773169	+ .85 =	1.623169	x	72.71	=	118.02
							EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

	163.34	=	0.746908	+ .85 =	1.596908	x	30.34	=	48.45
							6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

	157.75	=	1.851030	+ .78 =	2.631030	x	29.75	=	78.27
							9-OHP ADM		9-OHP Cost Factor

4) Sum 1 + 2 + 3 from above   244.74   divided by district's Raw ADM   132.80

   = 1.84   - 1.00 = District Cost Factor   0.84

5) (District's Square Miles __266.702721__ - __137.36023__) divided by __137.36023__ = Area Factor __0.94__

6) Multiply District Cost Factor (Line 4 above) __0.84__ by lessor of the Area Factor (Line 5 above) __0.94__ or 1.00 = Isolation Factor __0.79__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM 132.80 = Isolation Weight __104.91__

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight   __104.91__

Oklahoma State Department of Education

Small School and Isolation Weight

2020 - 2021

Statewide Report

2021 FINAL

Raw ADM

529	-	422.11	=	0.202060	x .2	0.040412	x	422.11	=	17.06
		529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 02 - ALFALFA   District: I046 - CHEROKEE

A. If school district's total area in square miles __179.382255__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __422.11__ divided by district's total area in square mile __179.382255__ = District's Areal Density __2.35__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

Grades	PK4 - 5th	222.26	+	23	=	245.26	(Ca)
Grades	6th - 8th	84.38	+	133	=	217.38	(Cb)
Grades	PK3,9 -OHP	115.47	+	128	=	243.47	(Cc)
		422.11					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

245.26	=	0.301721	+ .85 =	1.151721	x	222.26	=	255.98
						EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

217.38	=	0.561229	+ .85 =	1.411229	x	84.38	=	119.08
						6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

243.47	=	1.199326	+ .78 =	1.979326	x	115.47	=	228.55
						9-OHP ADM		9-OHP Cost Factor

4) Sum 1 + 2 + 3 from above   603.61   divided by district's Raw ADM   422.11

= 1.43   - 1.00 = District Cost Factor   0.43

5) (District's Square Miles __179.382255__ - __137.36023__) divided by __137.36023__ = Area Factor __0.31__

6) Multiply District Cost Factor (Line 4 above) __0.43__ by lessor of the Area Factor (Line 5 above) __0.31__ or 1.00 = Isolation Factor __0.13__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM __422.11__ = Isolation Weight __54.87__

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight __54.87__

Oklahoma State Department of Education
Small School and Isolation Weight
2020 - 2021
Statewide Report

2021 FINAL

Raw ADM

529	-	254.71	=	0.518507	x .2	0.103701	x	254.71	=	26.41
		529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 02 - ALFALFA   District: I093 - TIMBERLAKE

A. If school district's total area in square miles __402.369307__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __254.71__ divided by district's total area in square mile __402.369307__ = District's Areal Density __0.63__.

   If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

Grades	PK4 - 5th	134.16	+	23	=	157.16	(Ca)
Grades	6th - 8th	59.75	+	133	=	192.75	(Cb)
Grades	PK3,9 -OHP	60.80	+	128	=	188.80	(Cc)
		254.71					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

	157.16	=	0.470858	+ .85	=	1.320858	x	134.16	=	177.21
								EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

	192.75	=	0.632944	+ .85	=	1.482944	x	59.75	=	88.61
								6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

	188.80	=	1.546610	+ .78	=	2.326610	x	60.80	=	141.46
								9-OHP ADM		9-OHP Cost Factor

4) Sum 1 + 2 + 3 from above ___407.28___ divided by district's Raw ADM ___254.71___

   = ___1.60___ - 1.00 = District Cost Factor ___0.60___

5) (District's Square Miles __402.369307__ - __137.36023__) divided by __137.36023__ = Area Factor __1.93__

6) Multiply District Cost Factor (Line 4 above) __0.60__ by lessor of the Area Factor (Line 5 above) __1.93__ or 1.00 = Isolation Factor __0.60__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM __254.71__ = Isolation Weight __152.83__

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight __152.83__

Oklahoma State Department of Education
Small School and Isolation Weight
2020 - 2021
Statewide Report

2021 FINAL

Raw ADM

529	-	218.84	=	0.586314	x .2	0.117263	x	218.84	=	25.66
		529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 03 - ATOKA   District: C021 - HARMONY

A. If school district's total area in square miles __89.940295__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __218.84__ divided by district's total area in square mile __89.940295__ = District's Areal Density __2.43__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

0.00	=	0.000000	+ .78 =	0.780000	x	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 ___218.84___

= ___0.00___ - 1.00 = District Cost Factor ___0___

5) (District's Square Miles __89.940295__ - __137.36023__) divided by __137.36023__ = Area Factor __0__

6) Multiply District Cost Factor (Line 4 above) __0__ by lessor of the Area Factor (Line 5 above) __0__ or 1.00 = Isolation Factor __0__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM __218.84__ = 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 __25.66__

2021 FINAL

Raw ADM

$$529 - \frac{249.22}{529} = 0.528885 \quad x \ .2 \quad 0.105777 \quad x \quad 249.22 = 26.36$$

	Same Year Raw ADM	Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 03 - ATOKA   District: C022 - LANE

A. If school district's total area in square miles __202.316690__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __249.22__ divided by district's total area in square mile __202.316690__ = District's Areal Density __1.23__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

Grades	PK4 - 5th	166.92	+	23	=	189.92	(Ca)
Grades	6th - 8th	61.70	+	133	=	194.70	(Cb)
Grades	PK3,9 -OHP	20.60	+	128	=	148.60	(Cc)
		249.22					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{}{189.92} = 0.389638 \quad + .85 = 1.239638 \quad x \quad 166.92 = 206.92$$

EC-5 ADM	EC-5 Cost Factor

2) 122 divided by "Cb" from above

$$\frac{}{194.70} = 0.626605 \quad + .85 = 1.476605 \quad x \quad 61.70 = 91.11$$

6-8 ADM	6-8 Cost Factor

3) 292 divided by "Cc" from above

$$\frac{}{148.60} = 1.965007 \quad + .78 = 2.745007 \quad x \quad 20.60 = 56.55$$

9-OHP ADM	9-OHP Cost Factor

4) Sum 1 + 2 + 3 from above __354.58__ divided by district's Raw ADM __249.22__

= __1.42__ - 1.00 = District Cost Factor __0.42__

5) (District's Square Miles __202.316690__ - __137.36023__) divided by __137.36023__ = Area Factor __0.47__

6) Multiply District Cost Factor (Line 4 above) __0.42__ by lessor of the Area Factor (Line 5 above) __0.47__ or 1.00 = Isolation Factor __0.20__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM __249.22__ = Isolation Weight __49.84__

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight __49.84__

Oklahoma State Department of Education
Small School and Isolation Weight
2020 - 2021
Statewide Report

2021 FINAL

Raw ADM

529	-	229.17	=	0.566786	x .2	0.113357	x	229.17	=	25.98
		529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 03 - ATOKA   District: I007 - STRINGTOWN

A. If school district's total area in square miles __176.595428__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __229.17__ divided by district's total area in square mile __176.595428__ = District's Areal Density __1.30__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

Grades	PK4 - 5th	104.32	+	23	=	127.32	(Ca)
Grades	6th - 8th	40.25	+	133	=	173.25	(Cb)
Grades	PK3,9 -OHP	84.60	+	128	=	212.60	(Cc)
		229.17					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

127.32	=	0.581213	+ .85 =	1.431213	x	104.32	=	149.30
						EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

173.25	=	0.704185	+ .85 =	1.554185	x	40.25	=	62.56
						6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

212.60	=	1.373471	+ .78 =	2.153471	x	84.60	=	182.18
						9-OHP ADM		9-OHP Cost Factor

4) Sum 1 + 2 + 3 from above __394.04__ divided by district's Raw ADM __229.17__

= __1.72__ - 1.00 = District Cost Factor __0.72__

5) (District's Square Miles __176.595428__ - __137.36023__) divided by __137.36023__ = Area Factor __0.29__

6) Multiply District Cost Factor (Line 4 above) __0.72__ by lessor of the Area Factor (Line 5 above) __0.29__ or 1.00 = Isolation Factor __0.21__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM 229.17 = Isolation Weight __48.13__

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight __48.13__

Oklahoma State Department of Education
Small School and Isolation Weight
2020 - 2021
Statewide Report

2021 FINAL

Raw ADM

529	-	842.16	=	0.000000	x .2	0.000000	x	842.16	=	0.00
		529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 03 - ATOKA   District: I015 - ATOKA

A. If school district's total area in square miles __126.141968__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __842.16__ divided by district's total area in square mile __126.141968__ = District's Areal Density __6.68__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

0.00	=	0.000000	+ .78 =	0.780000	x	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   842.16

= 0.00   - 1.00 = District Cost Factor   0

5) (District's Square Miles __126.141968__ - __137.36023__)   divided by __137.36023__ = Area Factor __0__

6) Multiply District Cost Factor (Line 4 above) __0__ by lessor of the Area Factor (Line 5 above) __0__ or 1.00 = Isolation Factor __0__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM __842.16__ = 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 __0.00__

Small School and Isolation Weight

2020 - 2021

Statewide Report

2021 FINAL

Raw ADM

529	-	452.46	=	0.144688	x .2	0.028938	x	452.46	=	13.09
		529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 03 - ATOKA   District: I019 - TUSHKA

A. If school district's total area in square miles __60.225278__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __452.46__ divided by district's total area in square mile __60.225278__ = District's Areal Density __7.51__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

0.00	=	0.000000	+ .78 =	0.780000	x	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 452.46

= 0.00 - 1.00 = District Cost Factor 0

5) (District's Square Miles __60.225278__ - 137.36023) divided by __137.36023__ = Area Factor __0__

6) Multiply District Cost Factor (Line 4 above) _0_ by lessor of the Area Factor (Line 5 above) _0_ or 1.00 = Isolation Factor _0_

7) Mulitply the Isolation Factor on line 6 times the Raw ADM 452.46 = 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 __13.09__

Oklahoma State Department of Education
Small School and Isolation Weight
2020 - 2021
Statewide Report

2021 FINAL

Raw ADM

529 - $\dfrac{262.43}{529}$ = 0.503913 x .2 0.100783 x 262.43 = 26.45

Same Year Raw ADM   Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 03 - ATOKA   District: I026 - CANEY

A. If school district's total area in square miles __85.221541__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __262.43__ divided by district's total area in square mile __85.221541__ = District's Areal Density __3.08__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

0.00 = 0.000000 + .85 = 0.850000 x 0.00 = 0.00

     EC-5 ADM   EC-5 Cost Factor

2) 122 divided by "Cb" from above

0.00 = 0.000000 + .85 = 0.850000 x 0.00 = 0.00

     6-8 ADM   6-8 Cost Factor

3) 292 divided by "Cc" from above

0.00 = 0.000000 + .78 = 0.780000 x 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   262.43

= 0.00   - 1.00 = District Cost Factor   0

5) (District's Square Miles __85.221541__ - __137.36023__) divided by __137.36023__ = Area Factor __0__

6) Multiply District Cost Factor (Line 4 above) __0__ by lessor of the Area Factor (Line 5 above) __0__ or 1.00 = Isolation Factor __0__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM 262.43 = 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 __26.45__

Oklahoma State Department of Education

Small School and Isolation Weight

2020 - 2021

Statewide Report

2021 FINAL

	Raw ADM								
529 -	278.45	=	0.473629	x .2	0.094726	x	278.45	=	26.38
	529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 04 - BEAVER   District: I022 - BEAVER

A. If school district's total area in square miles __304.584779__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __278.45__ divided by district's total area in square mile __304.584779__ = District's Areal Density __0.91__.

   If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

Grades	PK4 - 5th	131.83	+	23	=	154.83	(Ca)
Grades	6th - 8th	64.25	+	133	=	197.25	(Cb)
Grades	PK3,9 -OHP	82.37	+	128	=	210.37	(Cc)
		278.45					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

154.83	=	0.477944	+ .85 =	1.327944	x	131.83	=	175.06
						EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

197.25	=	0.618504	+ .85 =	1.468504	x	64.25	=	94.35
						6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

210.37	=	1.388031	+ .78 =	2.168031	x	82.37	=	178.58
						9-OHP ADM		9-OHP Cost Factor

4) Sum 1 + 2 + 3 from above   447.99   divided by district's Raw ADM   278.45

   =   1.61   - 1.00 = District Cost Factor   0.61

5) (District's Square Miles __304.584779__ - __137.36023__) divided by __137.36023__ = Area Factor __1.22__

6) Multiply District Cost Factor (Line 4 above) __0.61__ by lessor of the Area Factor (Line 5 above) __1.22__ or 1.00 = Isolation Factor __0.61__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM 278.45 = Isolation Weight __169.85__

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight __169.85__

Oklahoma State Department of Education

Small School and Isolation Weight

2020 - 2021

Statewide Report

2021 FINAL

Raw ADM

529 - $\dfrac{138.98}{529}$ = 0.737278 x .2 0.147456 x 138.98 = 20.49

	Same Year Raw ADM	Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 04 - BEAVER   District: I075 - BALKO

A. If school district's total area in square miles __441.127621__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __138.98__ divided by district's total area in square mile __441.127621__ = District's Areal Density __0.32__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

Grades	PK4 - 5th	59.46	+	23	=	82.46	(Ca)
Grades	6th - 8th	28.40	+	133	=	161.40	(Cb)
Grades	PK3,9 -OHP	51.12	+	128	=	179.12	(Cc)
		138.98					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$\dfrac{74}{82.46}$ = 0.897405 + .85 = 1.747405 x 59.46 = 103.90

					EC-5 ADM	EC-5 Cost Factor

2) 122 divided by "Cb" from above

$\dfrac{122}{161.40}$ = 0.755886 + .85 = 1.605886 x 28.40 = 45.61

					6-8 ADM	6-8 Cost Factor

3) 292 divided by "Cc" from above

$\dfrac{292}{179.12}$ = 1.630192 + .78 = 2.410192 x 51.12 = 123.21

					9-OHP ADM	9-OHP Cost Factor

4) Sum 1 + 2 + 3 from above   272.72   divided by district's Raw ADM   138.98

= 1.96   - 1.00 = District Cost Factor   0.96

5) (District's Square Miles __441.127621__ - __137.36023__) divided by __137.36023__ = Area Factor __2.21__

6) Multiply District Cost Factor (Line 4 above) __0.96__ by lessor of the Area Factor (Line 5 above) __2.21__ or 1.00 = Isolation Factor __0.96__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM __138.98__ = Isolation Weight __133.42__

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight __133.42__

Oklahoma State Department of Education

Small School and Isolation Weight

2020 - 2021

Statewide Report

2021 FINAL

Raw ADM

| 529 | - | 123.28 / 529 | = | 0.766957 | x .2 | 0.153391 | x | 123.28 | = | 18.91 |

Same Year Raw ADM — Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 04 - BEAVER   District: I123 - FORGAN

A. If school district's total area in square miles __375.847077__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __123.28__ divided by district's total area in square mile __375.847077__ = District's Areal Density __0.33__.

   If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

Grades	PK4 - 5th	50.00	+	23	=	73.00	(Ca)
Grades	6th - 8th	26.34	+	133	=	159.34	(Cb)
Grades	PK3,9 -OHP	46.94	+	128	=	174.94	(Cc)
		123.28					

   Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

| 73.00 | = | 1.013699 | + .85 = | 1.863699 | x | 50.00 | = | 93.18 |

   EC-5 ADM   EC-5 Cost Factor

2) 122 divided by "Cb" from above

| 159.34 | = | 0.765658 | + .85 = | 1.615658 | x | 26.34 | = | 42.56 |

   6-8 ADM   6-8 Cost Factor

3) 292 divided by "Cc" from above

| 174.94 | = | 1.669144 | + .78 = | 2.449144 | x | 46.94 | = | 114.96 |

   9-OHP ADM   9-OHP Cost Factor

4) Sum 1 + 2 + 3 from above   250.70   divided by district's Raw ADM   123.28

   = 2.03   - 1.00 = District Cost Factor   1.03

5) (District's Square Miles __375.847077__ - __137.36023__) divided by __137.36023__ = Area Factor __1.74__

6) Multiply District Cost Factor (Line 4 above) __1.03__ by lessor of the Area Factor (Line 5 above) __1.74__ or 1.00 = Isolation Factor __1.03__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM 123.28 = Isolation Weight __126.98__

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight __126.98__

Oklahoma State Department of Education
Small School and Isolation Weight
2020 - 2021
Statewide Report

2021 FINAL

Raw ADM

529	$-$	$\dfrac{395.02}{529}$	$=$	0.253270	x .2	0.050654	x	395.02	$=$	20.01
								Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 04 - BEAVER   District: I128 - TURPIN

A. If school district's total area in square miles __356.688987__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __395.02__ divided by district's total area in square mile __356.688987__ = District's Areal Density __1.11__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

Grades	PK4 - 5th	187.74	+	23	=	210.74	(Ca)
Grades	6th - 8th	98.14	+	133	=	231.14	(Cb)
Grades	PK3,9 -OHP	109.14	+	128	=	237.14	(Cc)
		395.02					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

	210.74	=	0.351144	+ .85	=	1.201144	x	187.74	=	225.50
								EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

	231.14	=	0.527819	+ .85	=	1.377819	x	98.14	=	135.22
								6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

	237.14	=	1.231340	+ .78	=	2.011340	x	109.14	=	219.52
								9-OHP ADM		9-OHP Cost Factor

4) Sum 1 + 2 + 3 from above   580.24   divided by district's Raw ADM   395.02

= 1.47   - 1.00 = District Cost Factor   0.47

5) (District's Square Miles __356.688987__ - __137.36023__) divided by __137.36023__ = Area Factor __1.60__

6) Multiply District Cost Factor (Line 4 above) __0.47__ by lessor of the Area Factor (Line 5 above) __1.60__ or 1.00 = Isolation Factor __0.47__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM 395.02 = Isolation Weight __185.66__

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight __185.66__

Oklahoma State Department of Education

Small School and Isolation Weight

2020 - 2021

Statewide Report

2021 FINAL

Raw ADM

529 - $\dfrac{838.14}{529}$ = 0.000000 x .2 0.000000 x 838.14 = 0.00

| | | Same Year Raw ADM | Small School District Weight |

DISTRICT SPARSITY-ISOLATION FORMULA

County: 05 - BECKHAM   District: I002 - MERRITT

A. If school district's total area in square miles __242.704899__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __838.14__ divided by district's total area in square mile __242.704899__ = District's Areal Density __3.45__.

   If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

   Grades   PK4 - 5th   0   +   23   =   0.00   (Ca)

   Grades   6th - 8th   0   +   133   =   0.00   (Cb)

   Grades   PK3,9 -OHP   0   +   128   =   0.00   (Cc)

                                                               0.00

   Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

       0.00   =   0.000000   + .85   =   0.850000   x   0.00   =   0.00

                                                               EC-5 ADM   EC-5 Cost Factor

2) 122 divided by "Cb" from above

       0.00   =   0.000000   + .85   =   0.850000   x   0.00   =   0.00

                                                               6-8 ADM   6-8 Cost Factor

3) 292 divided by "Cc" from above

       0.00   =   0.000000   + .78   =   0.780000   x   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   838.14

                    =   0.00   - 1.00 = District Cost Factor   0

5) (District's Square Miles __242.704899__ - __137.36023__) divided by __137.36023__ = Area Factor __0__

6) Multiply District Cost Factor (Line 4 above) __0__ by lessor of the Area Factor (Line 5 above) __0__ or 1.00 = Isolation Factor __0__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM __838.14__ = 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

2020 - 2021

Statewide Report

2021 FINAL

Raw ADM

529	-	1,991.32	=	0.000000	x .2	0.000000	x	1,991.32	=	0.00
		529						Same Year Raw ADM		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 __63.330774__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __1,991.32__ divided by district's total area in square mile __63.330774__ = District's Areal Density __31.44__ .

If school district's areal density is less than __2.46__ , calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__ , or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

0.00	=	0.000000	+ .78 =	0.780000	x	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   1,991.32

= 0.00   - 1.00 = District Cost Factor   0

5) (District's Square Miles __63.330774__ - __137.36023__)   divided by   __137.36023__   = Area Factor __0__

6) Multiply District Cost Factor (Line 4 above) _0_ by lessor of the Area Factor (Line 5 above) _0_ or 1.00 = Isolation Factor _0_

7) Mulitply the Isolation Factor on line 6 times the Raw ADM _1,991.32_ = 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

2020 - 2021

Statewide Report

2021 FINAL

Raw ADM

529 $-$ $\dfrac{643.04}{529}$ = 0.000000 x .2 0.000000 x 643.04 = 0.00

Same Year Raw ADM | Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 05 - BECKHAM   District: I031 - SAYRE

A.   If school district's total area in square miles __273.341883__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B.   Compute areal density: School District's Raw ADM __643.04__ divided by district's total area in square mile __273.341883__ = District's Areal Density __2.35__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

Grades   PK4 - 5th   344.76   +   23   =   367.76   (Ca)

Grades   6th - 8th   132.12   +   133   =   265.12   (Cb)

Grades   PK3,9 -OHP   166.16   +   128   =   294.16   (Cc)

                                       643.04

Use these Grade Level Group amounts in the following formula:

1)   74 divided by "Ca" from above

       $\dfrac{}{367.76}$ = 0.201218   + .85 =   1.051218   x   344.76 =   362.42

                                                              EC-5 ADM   EC-5 Cost Factor

2)   122 divided by "Cb" from above

       $\dfrac{}{265.12}$ = 0.460169   + .85 =   1.310169   x   132.12 =   173.10

                                                              6-8 ADM   6-8 Cost Factor

3)   292 divided by "Cc" from above

       $\dfrac{}{294.16}$ = 0.992657   + .78 =   1.772657   x   166.16 =   294.54

                                                              9-OHP ADM   9-OHP Cost Factor

4)   Sum 1 + 2 + 3 from above   830.06   divided by district's Raw ADM   643.04

              =   1.29   - 1.00 = District Cost Factor   0.29

5)   (District's Square Miles   __273.341883__   -   __137.36023__)   divided by   __137.36023__   = Area Factor   __0.99__

6)   Multiply District Cost Factor (Line 4 above) __0.29__ by lessor of the Area Factor (Line 5 above) __0.99__ or 1.00 = Isolation Factor __0.29__

7)   Mulitply the Isolation Factor on line 6 times the Raw ADM 643.04 = Isolation Weight __186.48__

D.   Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight   __186.48__

Oklahoma State Department of Education

Small School and Isolation Weight

2020 - 2021

Statewide Report

2021 FINAL

Raw ADM

529	-	217.73	=	0.588412	x .2	0.117682	x	217.73	=	25.62
		529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 05 - BECKHAM   District: I051 - ERICK

A. If school district's total area in square miles __269.104392__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __217.73__ divided by district's total area in square mile __269.104392__ = District's Areal Density __0.81__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

Grades	PK4 - 5th	119.24	+	23	=	142.24	(Ca)
Grades	6th - 8th	51.96	+	133	=	184.96	(Cb)
Grades	PK3,9 -OHP	46.53	+	128	=	174.53	(Cc)
		217.73					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

	142.24	=	0.520247	+ .85 =	1.370247	x	119.24	=	163.39
							EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

	184.96	=	0.659602	+ .85 =	1.509602	x	51.96	=	78.44
							6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

	174.53	=	1.673065	+ .78 =	2.453065	x	46.53	=	114.14
							9-OHP ADM		9-OHP Cost Factor

4) Sum 1 + 2 + 3 from above   355.97   divided by district's Raw ADM   217.73

   = 1.63   - 1.00 = District Cost Factor   0.63

5) (District's Square Miles __269.104392__ - __137.36023__)   divided by __137.36023__ = Area Factor __0.96__

6) Multiply District Cost Factor (Line 4 above) __0.63__ by lessor of the Area Factor (Line 5 above) __0.96__ or 1.00 = Isolation Factor __0.60__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM 217.73 = Isolation Weight __130.64__

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight __130.64__

Oklahoma State Department of Education

Small School and Isolation Weight

2020 - 2021

Statewide Report

2021 FINAL

Raw ADM

529 -	312.82 / 529	=	0.408658	x .2	0.081732	x	312.82	=	25.57
							Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 06 - BLAINE   District: I009 - OKEENE

A. If school district's total area in square miles __225.991107__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __312.82__ divided by district's total area in square mile __225.991107__ = District's Areal Density __1.38__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

Grades	PK4 - 5th	144.89	+	23	=	167.89	(Ca)
Grades	6th - 8th	81.99	+	133	=	214.99	(Cb)
Grades	PK3,9 -OHP	85.94	+	128	=	213.94	(Cc)
		312.82					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

167.89	=	0.440765	+ .85 =	1.290765	x	144.89	=	187.02
						EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

214.99	=	0.567468	+ .85 =	1.417468	x	81.99	=	116.22
						6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

213.94	=	1.364869	+ .78 =	2.144869	x	85.94	=	184.33
						9-OHP ADM		9-OHP Cost Factor

4) Sum 1 + 2 + 3 from above   487.57   divided by district's Raw ADM   312.82

= 1.56   - 1.00 = District Cost Factor   0.56

5) (District's Square Miles __225.991107__ - __137.36023__)   divided by __137.36023__ = Area Factor __0.65__

6) Multiply District Cost Factor (Line 4 above) __0.56__ by lessor of the Area Factor (Line 5 above) __0.65__ or 1.00 = Isolation Factor __0.36__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM 312.82 = 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

2020 - 2021

Statewide Report

2021 FINAL

Raw ADM

529 - $\dfrac{716.08}{529}$ = 0.000000 x .2 0.000000 x 716.08 = 0.00

| | | | | | Same Year Raw ADM | Small School District Weight |

DISTRICT SPARSITY-ISOLATION FORMULA

County: 06 - BLAINE   District: I042 - WATONGA

A. If school district's total area in square miles __207.639391__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __716.08__ divided by district's total area in square mile __207.639391__ = District's Areal Density __3.45__.

   If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

   0.00 = 0.000000 + .85 = 0.850000 x 0.00 = 0.00

   | | | | | | EC-5 ADM | EC-5 Cost Factor |

2) 122 divided by "Cb" from above

   0.00 = 0.000000 + .85 = 0.850000 x 0.00 = 0.00

   | | | | | | 6-8 ADM | 6-8 Cost Factor |

3) 292 divided by "Cc" from above

   0.00 = 0.000000 + .78 = 0.780000 x 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   716.08

   = 0.00   - 1.00 = District Cost Factor   0

5) (District's Square Miles __207.639391__ - __137.36023__) divided by __137.36023__ = Area Factor __0__

6) Multiply District Cost Factor (Line 4 above) __0__ by lessor of the Area Factor (Line 5 above) __0__ or 1.00 = Isolation Factor __0__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM __716.08__ = 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
2020 - 2021
Statewide Report

2021 FINAL

Raw ADM

529	-	$\dfrac{291.24}{529}$	=	0.449452	x .2	0.089890	x	291.24	=	26.18
								Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 06 - BLAINE   District: I080 - GEARY

A.   If school district's total area in square miles __297.443870__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B.   Compute areal density: School District's Raw ADM __291.24__ divided by district's total area in square mile __297.443870__ = District's Areal Density _0.98_ .

     If school district's areal density is less than _2.46_, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of _2.46_, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

Grades	PK4 - 5th	142.69	+	23	=	165.69	(Ca)
Grades	6th - 8th	72.72	+	133	=	205.72	(Cb)
Grades	PK3,9 -OHP	75.83	+	128	=	203.83	(Cc)
		291.24					

     Use these Grade Level Group amounts in the following formula:

1)   74 divided by "Ca" from above

$\dfrac{74}{165.69}$	=	0.446617	+ .85 =	1.296617	x	142.69	=	185.01
						EC-5 ADM		EC-5 Cost Factor

2)   122 divided by "Cb" from above

$\dfrac{122}{205.72}$	=	0.593039	+ .85 =	1.443039	x	72.72	=	104.94
						6-8 ADM		6-8 Cost Factor

3)   292 divided by "Cc" from above

$\dfrac{292}{203.83}$	=	1.432566	+ .78 =	2.212566	x	75.83	=	167.78
						9-OHP ADM		9-OHP Cost Factor

4)   Sum 1 + 2 + 3 from above   457.73   divided by district's Raw ADM   291.24

     =   1.57   - 1.00 = District Cost Factor   0.57

5)   (District's Square Miles __297.443870__ - __137.36023__) divided by __137.36023__ = Area Factor __1.17__

6)   Multiply District Cost Factor (Line 4 above) _0.57_ by lessor of the Area Factor (Line 5 above) _1.17_ or 1.00 = Isolation Factor _0.57_

7)   Mulitply the Isolation Factor on line 6 times the Raw ADM 291.24 = Isolation Weight __166.01__

D.   Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight __166.01__

Oklahoma State Department of Education

Small School and Isolation Weight

2020 - 2021

Statewide Report

2021 FINAL

Raw ADM

529 - $\dfrac{321.07}{529}$ = 0.393062   x .2   0.078612   x   321.07   =   25.24

	Same Year Raw ADM
	Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 06 - BLAINE   District: I105 - CANTON

A.   If school district's total area in square miles __252.165750__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B.   Compute areal density: School District's Raw ADM __321.07__ divided by district's total area in square mile __252.165750__ = District's Areal Density __1.27__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

Grades	PK4 - 5th	151.61	+	23	=	174.61	(Ca)
Grades	6th - 8th	78.43	+	133	=	211.43	(Cb)
Grades	PK3,9 -OHP	91.03	+	128	=	219.03	(Cc)
		321.07					

Use these Grade Level Group amounts in the following formula:

1)   74 divided by "Ca" from above

    $\dfrac{74}{174.61}$ = 0.423802 + .85 = 1.273802 x 151.61 = 193.12

                                                      EC-5 ADM   EC-5 Cost Factor

2)   122 divided by "Cb" from above

    $\dfrac{122}{211.43}$ = 0.577023 + .85 = 1.427023 x 78.43 = 111.92

                                                      6-8 ADM   6-8 Cost Factor

3)   292 divided by "Cc" from above

    $\dfrac{292}{219.03}$ = 1.333151 + .78 = 2.113151 x 91.03 = 192.36

                                                      9-OHP ADM   9-OHP Cost Factor

4)   Sum 1 + 2 + 3 from above   497.40   divided by district's Raw ADM   321.07

             =   1.55   - 1.00 = District Cost Factor   0.55

5)   (District's Square Miles __252.165750__ - __137.36023__) divided by __137.36023__ = Area Factor __0.84__

6)   Multiply District Cost Factor (Line 4 above) __0.55__ by lessor of the Area Factor (Line 5 above) __0.84__ or 1.00 = Isolation Factor __0.46__

7)   Mulitply the Isolation Factor on line 6 times the Raw ADM 321.07 = Isolation Weight __147.69__

D.   Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight __147.69__

Oklahoma State Department of Education
Small School and Isolation Weight
2020 - 2021
Statewide Report

2021 FINAL

Raw ADM

529 - $\dfrac{965.02}{529}$ = 0.000000 x .2 0.000000 x 965.02 = 0.00

| | Same Year Raw ADM | Small School District Weight |

DISTRICT SPARSITY-ISOLATION FORMULA

County: 07 - BRYAN   District: I001 - SILO

A.   If school district's total area in square miles __121.181598__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B.   Compute areal density: School District's Raw ADM __965.02__ divided by district's total area in square mile __121.181598__ = District's Areal Density __7.96__.

     If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1)   74 divided by "Ca" from above

     0.00 = 0.000000 + .85 = 0.850000 x 0.00 = 0.00

         EC-5 ADM   EC-5 Cost Factor

2)   122 divided by "Cb" from above

     0.00 = 0.000000 + .85 = 0.850000 x 0.00 = 0.00

         6-8 ADM   6-8 Cost Factor

3)   292 divided by "Cc" from above

     0.00 = 0.000000 + .78 = 0.780000 x 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   965.02

     = 0.00   - 1.00 = District Cost Factor   0

5)   (District's Square Miles __121.181598__ - __137.36023__) divided by __137.36023__ = Area Factor __0__

6)   Multiply District Cost Factor (Line 4 above) __0__ by lessor of the Area Factor (Line 5 above) __0__ or 1.00 = Isolation Factor __0__

7)   Mulitply the Isolation Factor on line 6 times the Raw ADM 965.02 = 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 __0.00__

Oklahoma State Department of Education
Small School and Isolation Weight
2020 - 2021
Statewide Report

2021 FINAL

Raw ADM

529	-	444.29 / 529	=	0.160132	x .2	0.032026	x	444.29	=	14.23
								Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 07 - BRYAN   District: I002 - ROCK CREEK

A. If school district's total area in square miles __224.401855__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __444.29__ divided by district's total area in square mile __224.401855__ = District's Areal Density __1.98__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

Grades	PK4 - 5th	246.76	+	23	=	269.76	(Ca)
Grades	6th - 8th	88.46	+	133	=	221.46	(Cb)
Grades	PK3,9 -OHP	109.07	+	128	=	237.07	(Cc)
		444.29					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

74 / 269.76	=	0.274318	+ .85	=	1.124318	x	246.76	=	277.44
							EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

122 / 221.46	=	0.550890	+ .85	=	1.400890	x	88.46	=	123.92
							6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

292 / 237.07	=	1.231704	+ .78	=	2.011704	x	109.07	=	219.42
							9-OHP ADM		9-OHP Cost Factor

4) Sum 1 + 2 + 3 from above   620.78   divided by district's Raw ADM   444.29

   = 1.40   - 1.00 = District Cost Factor   0.40

5) (District's Square Miles __224.401855__ - __137.36023__) divided by __137.36023__ = Area Factor __0.63__

6) Multiply District Cost Factor (Line 4 above) __0.40__ by lessor of the Area Factor (Line 5 above) __0.63__ or 1.00 = Isolation Factor __0.25__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM __444.29__ = Isolation Weight __111.07__

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight __111.07__

Oklahoma State Department of Education
Small School and Isolation Weight
2020 - 2021
Statewide Report

2021 FINAL

Raw ADM

529	-	309.07 / 529	=	0.415747	x .2	0.083149	x	309.07	=	25.70
								Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 07 - BRYAN   District: I003 - ACHILLE

A. If school district's total area in square miles __166.478190__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __309.07__ divided by district's total area in square mile __166.478190__ = District's Areal Density __1.86__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

Grades	PK4 - 5th	175.12	+	23	=	198.12	(Ca)
Grades	6th - 8th	55.33	+	133	=	188.33	(Cb)
Grades	PK3,9 -OHP	78.62	+	128	=	206.62	(Cc)
		309.07					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

198.12	=	0.373511	+ .85 =	1.223511	x	175.12	=	214.26
						EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

188.33	=	0.647799	+ .85 =	1.497799	x	55.33	=	82.87
						6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

206.62	=	1.413222	+ .78 =	2.193222	x	78.62	=	172.43
						9-OHP ADM		9-OHP Cost Factor

4) Sum 1 + 2 + 3 from above   469.56   divided by district's Raw ADM   309.07

= 1.52   - 1.00 = District Cost Factor   0.52

5) (District's Square Miles __166.478190__ - __137.36023__) divided by __137.36023__ = 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) Mulitply the Isolation Factor on line 6 times the Raw ADM 309.07 = Isolation Weight __34.00__

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight __34.00__

Oklahoma State Department of Education

Small School and Isolation Weight

2020 - 2021

Statewide Report

2021 FINAL

Raw ADM

529	-	714.24	=	0.000000	x .2	0.000000	x	714.24	=	0.00
		529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 07 - BRYAN   District: I004 - COLBERT

A. If school district's total area in square miles __66.664430__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __714.24__ divided by district's total area in square mile __66.664430__ = District's Areal Density __10.71__.

  If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

0.00	=	0.000000	+ .78 =	0.780000	x	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 __714.24__

   = __0.00__ - 1.00 = District Cost Factor __0__

5) (District's Square Miles __66.664430__ - __137.36023__) divided by __137.36023__ = Area Factor __0__

6) Multiply District Cost Factor (Line 4 above) __0__ by lessor of the Area Factor (Line 5 above) __0__ or 1.00 = Isolation Factor __0__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM __714.24__ = 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
2020 - 2021
Statewide Report

2021 FINAL

Raw ADM

| 529 | - | 502.57 / 529 | = | 0.049962 | x .2 | 0.009992 | x | 502.57 Same Year Raw ADM | = | 5.02 Small School District Weight |

DISTRICT SPARSITY-ISOLATION FORMULA

County: 07 - BRYAN   District: I005 - CADDO

A. If school district's total area in square miles __134.727694__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __502.57__ divided by district's total area in square mile __134.727694__ = District's Areal Density __3.73__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

| 0.00 | = | 0.000000 | + .85 = | 0.850000 | x | 0.00 EC-5 ADM | = | 0.00 EC-5 Cost Factor |

2) 122 divided by "Cb" from above

| 0.00 | = | 0.000000 | + .85 = | 0.850000 | x | 0.00 6-8 ADM | = | 0.00 6-8 Cost Factor |

3) 292 divided by "Cc" from above

| 0.00 | = | 0.000000 | + .78 = | 0.780000 | x | 0.00 9-OHP ADM | = | 0.00 9-OHP Cost Factor |

4) Sum 1 + 2 + 3 from above __0.00__ divided by district's Raw ADM __502.57__

= __0.00__ - 1.00 = District Cost Factor __0__

5) (District's Square Miles __134.727694__ - __137.36023__) divided by __137.36023__ = Area Factor __0__

6) Multiply District Cost Factor (Line 4 above) __0__ by lessor of the Area Factor (Line 5 above) __0__ or 1.00 = Isolation Factor __0__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM __502.57__ = 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 __5.02__

Small School and Isolation Weight

2020 - 2021

Statewide Report

2021 FINAL

Raw ADM

529 - $\dfrac{293.71}{529}$ = 0.444783   x .2   0.088957   x   293.71   =   26.13

	Same Year Raw ADM	Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 07 - BRYAN   District: I040 - BENNINGTON

A.   If school district's total area in square miles __160.529620__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B.   Compute areal density: School District's Raw ADM __293.71__ divided by district's total area in square mile __160.529620__ = District's Areal Density __1.83__.

   If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

Grades	PK4 - 5th	133.76	+	23	=	156.76	(Ca)
Grades	6th - 8th	74.56	+	133	=	207.56	(Cb)
Grades	PK3,9 -OHP	85.39	+	128	=	213.39	(Cc)
		293.71					

   Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

   $\dfrac{74}{156.76}$ = 0.472059   + .85 = 1.322059   x   133.76 = 176.84

			EC-5 ADM	EC-5 Cost Factor

2) 122 divided by "Cb" from above

   $\dfrac{122}{207.56}$ = 0.587782   + .85 = 1.437782   x   74.56 = 107.20

			6-8 ADM	6-8 Cost Factor

3) 292 divided by "Cc" from above

   $\dfrac{292}{213.39}$ = 1.368387   + .78 = 2.148387   x   85.39 = 183.45

			9-OHP ADM	9-OHP Cost Factor

4) Sum 1 + 2 + 3 from above   467.49   divided by district's Raw ADM   293.71

   = 1.59   - 1.00 = District Cost Factor   0.59

5) (District's Square Miles __160.529620__ - __137.36023__) divided by __137.36023__ = Area Factor __0.17__

6) Multiply District Cost Factor (Line 4 above) __0.59__ by lessor of the Area Factor (Line 5 above) __0.17__ or 1.00 = Isolation Factor __0.10__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM __293.71__ = Isolation Weight __29.37__

D.   Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight __29.37__

Oklahoma State Department of Education

Small School and Isolation Weight

2020 - 2021

Statewide Report

2021 FINAL

Raw ADM

| 529 | - | 819.61 | = | 0.000000 | x .2 | 0.000000 | x | 819.61 | = | 0.00 |
| | | 529 | | | | | | Same Year Raw ADM | | Small School District Weight |

DISTRICT SPARSITY-ISOLATION FORMULA

County: 07 - BRYAN   District: I048 - CALERA

A. If school district's total area in square miles __47.496819__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __819.61__ divided by district's total area in square mile __47.496819__ = District's Areal Density __17.26__.

   If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

| 0.00 | = | 0.000000 | + .85 | = | 0.850000 | x | 0.00 | = | 0.00 |
| | | | | | | | EC-5 ADM | | EC-5 Cost Factor |

2) 122 divided by "Cb" from above

| 0.00 | = | 0.000000 | + .85 | = | 0.850000 | x | 0.00 | = | 0.00 |
| | | | | | | | 6-8 ADM | | 6-8 Cost Factor |

3) 292 divided by "Cc" from above

| 0.00 | = | 0.000000 | + .78 | = | 0.780000 | x | 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 ___819.61___

   = ___0.00___ - 1.00 = District Cost Factor ___0___

5) (District's Square Miles __47.496819__ - 137.36023) divided by 137.36023 = Area Factor __0__

6) Multiply District Cost Factor (Line 4 above) _0_ by lessor of the Area Factor (Line 5 above) _0_ or 1.00 = Isolation Factor _0_

7) Mulitply the Isolation Factor on line 6 times the Raw ADM 819.61 = 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 ___0.00___

Oklahoma State Department of Education
Small School and Isolation Weight
2020 - 2021
Statewide Report

2021 FINAL

Raw ADM

529 - $\frac{3,455.91}{529}$ = 0.000000 x .2 0.000000 x 3,455.91 = 0.00

                                                               Same Year   Small School
                                                                Raw ADM   District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 07 - BRYAN   District: I072 - DURANT

A.   If school district's total area in square miles __43.274825__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B.   Compute areal density: School District's Raw ADM __3,455.91__ divided by district's total area in square mile __43.274825__ = District's Areal Density __79.86__ .

      If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1)   74 divided by "Ca" from above

      0.00 = 0.000000 + .85 = 0.850000 x 0.00 = 0.00

                                                              EC-5 ADM   EC-5 Cost Factor

2)   122 divided by "Cb" from above

      0.00 = 0.000000 + .85 = 0.850000 x 0.00 = 0.00

                                                              6-8 ADM   6-8 Cost Factor

3)   292 divided by "Cc" from above

      0.00 = 0.000000 + .78 = 0.780000 x 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   3,455.91

                = 0.00   - 1.00 = District Cost Factor   0

5)   (District's Square Miles __43.274825__ - __137.36023__) divided by __137.36023__ = Area Factor __0__

6)   Multiply District Cost Factor (Line 4 above) __0__ by lessor of the Area Factor (Line 5 above) __0__ or 1.00 = Isolation Factor __0__

7)   Mulitply the Isolation Factor on line 6 times the Raw ADM __3,455.91__ = 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
2020 - 2021
Statewide Report

2021 FINAL

Raw ADM

529	-	464.49	=	0.121947	x .2	0.024389	x	464.49	=	11.33
		529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 08 - CADDO   District: I011 - HYDRO-EAKLY

A. If school district's total area in square miles __188.146723__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __464.49__ divided by district's total area in square mile __188.146723__ = District's Areal Density __2.47__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

0.00	=	0.000000	+ .78 =	0.780000	x	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   464.49

= 0.00   - 1.00 = District Cost Factor   0

5) (District's Square Miles __188.146723__ - __137.36023__)   divided by   __137.36023__   = Area Factor __0__

6) Multiply District Cost Factor (Line 4 above) __0__ by lessor of the Area Factor (Line 5 above) __0__ or 1.00 = Isolation Factor __0__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM __464.49__ = 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 __11.33__

Oklahoma State Department of Education
Small School and Isolation Weight
2020 - 2021
Statewide Report

2021 FINAL

Raw ADM

529	-	226.99 / 529	=	0.570907	x .2	0.114181	x	226.99	=	25.92
								Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 08 - CADDO   District: I012 - LOOKEBA SICKLES

A. If school district's total area in square miles __106.109890__ is greater than the state average area in square miles _137.36023_, go to next step and compute areal density. If district has less than state average area in square miles _137.36023_, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __226.99__ divided by district's total area in square mile __106.109890__ = District's Areal Density _2.14_.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

0.00	=	0.000000	+ .78 =	0.780000	x	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 ___226.99___

= ___0.00___ - 1.00 = District Cost Factor ___0___

5) (District's Square Miles __106.109890__ - _137.36023_) divided by _137.36023_ = Area Factor _0_

6) Multiply District Cost Factor (Line 4 above) _0_ by lessor of the Area Factor (Line 5 above) _0_ or 1.00 = Isolation Factor _0_

7) Mulitply the Isolation Factor on line 6 times the Raw ADM _226.99_ = 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 __25.92__

Oklahoma State Department of Education

Small School and Isolation Weight

2020 - 2021

Statewide Report

2021 FINAL

Raw ADM

529 -	1,483.79	=	0.000000	x .2	0.000000	x	1,483.79	=	0.00
	529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 08 - CADDO   District: I020 - ANADARKO

A.   If school district's total area in square miles __109.468705__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B.   Compute areal density: School District's Raw ADM __1,483.79__ divided by district's total area in square mile __109.468705__ = District's Areal Density __13.55__.

   If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

   Use these Grade Level Group amounts in the following formula:

1)   74 divided by "Ca" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						EC-5 ADM		EC-5 Cost Factor

2)   122 divided by "Cb" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						6-8 ADM		6-8 Cost Factor

3)   292 divided by "Cc" from above

0.00	=	0.000000	+ .78 =	0.780000	x	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   1,483.79

   =   0.00   - 1.00 = District Cost Factor   0

5)   (District's Square Miles __109.468705__ - __137.36023__) divided by __137.36023__ = Area Factor __0__

6)   Multiply District Cost Factor (Line 4 above) _0_ by lessor of the Area Factor (Line 5 above) _0_ or 1.00 = Isolation Factor _0_

7)   Mulitply the Isolation Factor on line 6 times the Raw ADM 1,483.79 = 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
2020 - 2021
Statewide Report

2021 FINAL

Raw ADM

529	-	532.17	=	0.000000	x .2	0.000000	x	532.17	=	0.00
		529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 08 - CADDO   District: I033 - CARNEGIE

A.   If school district's total area in square miles __202.627648__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B.   Compute areal density: School District's Raw ADM __532.17__ divided by district's total area in square mile __202.627648__ = District's Areal Density __2.63__.

   If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

0.00	=	0.000000	+ .78 =	0.780000	x	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   532.17

   =   0.00   - 1.00 = District Cost Factor   0

5) (District's Square Miles __202.627648__ - __137.36023__) divided by __137.36023__ = Area Factor __0__

6) Multiply District Cost Factor (Line 4 above) _0_ by lessor of the Area Factor (Line 5 above) _0_ or 1.00 = Isolation Factor _0_

7) Mulitply the Isolation Factor on line 6 times the Raw ADM __532.17__ = 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 __0.00__

Oklahoma State Department of Education

Small School and Isolation Weight

2020 - 2021

Statewide Report

2021 FINAL

Raw ADM

529	-	519.66	=	0.017656	x .2	0.003531	x	519.66	=	1.84
		529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 08 - CADDO   District: I056 - BOONE-APACHE

A. If school district's total area in square miles __137.572004__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __519.66__ divided by district's total area in square mile __137.572004__ = District's Areal Density __3.78__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

0.00	=	0.000000	+ .85	=	0.850000	x	0.00	=	0.00
							EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

0.00	=	0.000000	+ .85	=	0.850000	x	0.00	=	0.00
							6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

0.00	=	0.000000	+ .78	=	0.780000	x	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 __519.66__

= __0.00__ - 1.00 = District Cost Factor __0__

5) (District's Square Miles __137.572004__ - 137.36023) divided by __137.36023__ = Area Factor __0__

6) Multiply District Cost Factor (Line 4 above) __0__ by lessor of the Area Factor (Line 5 above) __0__ or 1.00 = Isolation Factor __0__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM 519.66 = 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 __1.83__

2021 FINAL

Raw ADM

529	-	349.70	=	0.338941	x .2	0.067788	x	349.70	=	23.71
		529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 08 - CADDO   District: I064 - CYRIL

A. If school district's total area in square miles __54.330014__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __349.70__ divided by district's total area in square mile __54.330014__ = District's Areal Density __6.44__.

   If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

0.00	=	0.000000	+ .85	=	0.850000	x	0.00	=	0.00
							EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

0.00	=	0.000000	+ .85	=	0.850000	x	0.00	=	0.00
							6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

0.00	=	0.000000	+ .78	=	0.780000	x	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   349.70

   = 0.00   - 1.00 = District Cost Factor   0

5) (District's Square Miles __54.330014__ - 137.36023)   divided by   137.36023   = Area Factor   _0_

6) Multiply District Cost Factor (Line 4 above) _0_ by lessor of the Area Factor (Line 5 above) _0_ or 1.00 = Isolation Factor _0_

7) Mulitply the Isolation Factor on line 6 times the Raw ADM 349.70 = 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   __23.71__

2021 FINAL

Raw ADM

529	-	134.12	=	0.746465	x .2	0.149293	x	134.12	=	20.02
		529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 08 - CADDO   District: I086 - GRACEMONT

A. If school district's total area in square miles __100.695809__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __134.12__ divided by district's total area in square mile __100.695809__ = District's Areal Density __1.33__.

   If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

0.00	=	0.000000	+ .78 =	0.780000	x	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   134.12

   =   0.00   - 1.00 = District Cost Factor   0

5) (District's Square Miles __100.695809__ - __137.36023__) divided by __137.36023__ = Area Factor __0__

6) Multiply District Cost Factor (Line 4 above) _0_ by lessor of the Area Factor (Line 5 above) _0_ or 1.00 = Isolation Factor _0_

7) Mulitply the Isolation Factor on line 6 times the Raw ADM __134.12__ = 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 __20.02__

Small School and Isolation Weight

2020 - 2021

Statewide Report

2021 FINAL

Raw ADM

529	-	211.42	=	0.600340	x .2	0.120068	x	211.42	=	25.38
		529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 08 - CADDO   District: I160 - CEMENT

A. If school district's total area in square miles __67.954701__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __211.42__ divided by district's total area in square mile __67.954701__ = District's Areal Density __3.11__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

0.00	=	0.000000	+ .85	=	0.850000	x	0.00	=	0.00
							EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

0.00	=	0.000000	+ .85	=	0.850000	x	0.00	=	0.00
							6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

0.00	=	0.000000	+ .78	=	0.780000	x	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 __211.42__

= __0.00__   - 1.00 = District Cost Factor __0__

5) (District's Square Miles __67.954701__ - __137.36023__)   divided by __137.36023__ = Area Factor __0__

6) Multiply District Cost Factor (Line 4 above) __0__ by lessor of the Area Factor (Line 5 above) __0__ or 1.00 = Isolation Factor __0__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM __211.42__ = 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 __25.38__

Oklahoma State Department of Education

Small School and Isolation Weight

2020 - 2021

Statewide Report

2021 FINAL

Raw ADM

529 - $\dfrac{714.57}{529}$ = 0.000000   x .2   0.000000   x   714.57   =   0.00

                                                                         Same Year   Small School

                                                                         Raw ADM   District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 08 - CADDO   District: I161 - HINTON

A.   If school district's total area in square miles __171.602870__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B.   Compute areal density: School District's Raw ADM __714.57__ divided by district's total area in square mile __171.602870__ = District's Areal Density __4.16__.

      If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1)   74 divided by "<u>Ca</u>" from above

     0.00 = 0.000000 + .85 = 0.850000 x 0.00 = 0.00

                                                      EC-5 ADM   EC-5 Cost Factor

2)   122 divided by "<u>Cb</u>" from above

     0.00 = 0.000000 + .85 = 0.850000 x 0.00 = 0.00

                                                      6-8 ADM   6-8 Cost Factor

3)   292 divided by "<u>Cc</u>" from above

     0.00 = 0.000000 + .78 = 0.780000 x 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   714.57

     =   0.00   - 1.00 = District Cost Factor   0

5)   (District's Square Miles __171.602870__ - __137.36023__) divided by __137.36023__ = Area Factor __0__

6)   Multiply District Cost Factor (Line 4 above) __0__ by lessor of the Area Factor (Line 5 above) __0__ or 1.00 = Isolation Factor __0__

7)   Mulitply the Isolation Factor on line 6 times the Raw ADM __714.57__ = 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
2020 - 2021
Statewide Report

2021 FINAL

Raw ADM

529	-	291.65	=	0.448677	x .2	0.089735	x	291.65	=	26.17
		529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 08 - CADDO   District: I167 - FORT COBB-BROXTON

A.   If school district's total area in square miles __154.630029__ is greater than the state average area in square miles __137.36023__, go to next step and compute areal density. If district has less than state average area in square miles __137.36023__, go to paragraph "D" at the end of the Weighted District Calculation.

B.   Compute areal density: School District's Raw ADM __291.65__ divided by district's total area in square mile __154.630029__ = District's Areal Density __1.89__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

Grades	PK4 - 5th	146.39	+	23	=	169.39	(Ca)
Grades	6th - 8th	69.93	+	133	=	202.93	(Cb)
Grades	PK3,9 -OHP	75.33	+	128	=	203.33	(Cc)
		291.65					

Use these Grade Level Group amounts in the following formula:

1)   74 divided by "Ca" from above

169.39	=	0.436862	+ .85 =	1.286862	x	146.39	=	188.38
						EC-5 ADM		EC-5 Cost Factor

2)   122 divided by "Cb" from above

202.93	=	0.601193	+ .85 =	1.451193	x	69.93	=	101.48
						6-8 ADM		6-8 Cost Factor

3)   292 divided by "Cc" from above

203.33	=	1.436089	+ .78 =	2.216089	x	75.33	=	166.94
						9-OHP ADM		9-OHP Cost Factor

4)   Sum 1 + 2 + 3 from above   456.80   divided by district's Raw ADM   291.65

= 1.57   - 1.00 = District Cost Factor   0.57

5)   (District's Square Miles __154.630029__ - __137.36023__)   divided by __137.36023__ = Area Factor __0.13__

6)   Multiply District Cost Factor (Line 4 above) __0.57__ by lessor of the Area Factor (Line 5 above) __0.13__ or 1.00 = Isolation Factor __0.07__

7)   Mulitply the Isolation Factor on line 6 times the Raw ADM __291.65__ = Isolation Weight __20.42__

D.   Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight __26.17__

Oklahoma State Department of Education

Small School and Isolation Weight

2020 - 2021

Statewide Report

2021 FINAL

Raw ADM

529 - $\dfrac{330.00}{529}$ = 0.376181 x .2   0.075236 x 330.00 = 24.83

                                                                         Same Year   Small School

                                                                         Raw ADM   District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 08 - CADDO   District: I168 - BINGER-ONEY

A.   If school district's total area in square miles __150.041550__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B.   Compute areal density: School District's Raw ADM __330.00__ divided by district's total area in square mile __150.041550__ = District's Areal Density __2.20__ .

     If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

Grades							
Grades	PK4 - 5th	142.74	+	23	=	165.74	(Ca)
Grades	6th - 8th	77.44	+	133	=	210.44	(Cb)
Grades	PK3,9 -OHP	109.82	+	128	=	237.82	(Cc)
		330.00					

Use these Grade Level Group amounts in the following formula:

1)   74 divided by "Ca" from above

     165.74 = 0.446482 + .85 = 1.296482 x 142.74 = 185.06

                                                                         EC-5 ADM   EC-5 Cost Factor

2)   122 divided by "Cb" from above

     210.44 = 0.579738 + .85 = 1.429738 x 77.44 = 110.72

                                                                         6-8 ADM   6-8 Cost Factor

3)   292 divided by "Cc" from above

     237.82 = 1.227819 + .78 = 2.007819 x 109.82 = 220.50

                                                                       9-OHP ADM   9-OHP Cost Factor

4)   Sum 1 + 2 + 3 from above   516.28   divided by district's Raw ADM   330.00

        = 1.56   - 1.00 = District Cost Factor   0.56

5)   (District's Square Miles __150.041550__ - __137.36023__) divided by __137.36023__ = Area Factor __0.09__

6)   Multiply District Cost Factor (Line 4 above) __0.56__ by lessor of the Area Factor (Line 5 above) __0.09__ or 1.00 = Isolation Factor __0.05__

7)   Mulitply the Isolation Factor on line 6 times the Raw ADM 330.00 = Isolation Weight __16.50__

D.   Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight __24.83__

Oklahoma State Department of Education

Small School and Isolation Weight

2020 - 2021

Statewide Report

2021 FINAL

Raw ADM

529	-	144.14	=	0.727524	x .2	0.145505	x	144.14	=	20.97
		529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 09 - CANADIAN   District: C029 - RIVERSIDE

A.   If school district's total area in square miles __32.663659__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B.   Compute areal density: School District's Raw ADM __144.14__ divided by district's total area in square mile __32.663659__ = District's Areal Density __4.41__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1)   74 divided by "Ca" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						EC-5 ADM		EC-5 Cost Factor

2)   122 divided by "Cb" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						6-8 ADM		6-8 Cost Factor

3)   292 divided by "Cc" from above

0.00	=	0.000000	+ .78 =	0.780000	x	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   144.14

=   0.00   - 1.00 = District Cost Factor   0

5)   (District's Square Miles __32.663659__ - 137.36023)   divided by __137.36023__ = Area Factor __0__

6)   Multiply District Cost Factor (Line 4 above) _0_ by lessor of the Area Factor (Line 5 above) _0_ or 1.00 = Isolation Factor _0_

7)   Mulitply the Isolation Factor on line 6 times the Raw ADM __144.14__ = 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   __20.97__

Oklahoma State Department of Education

Small School and Isolation Weight

2020 - 2021

Statewide Report

2021 FINAL

Raw ADM

529 -	269.68	=	0.490208	x .2	0.098042	x	269.68	=	26.44
	529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 09 - CANADIAN   District: C031 - BANNER

A.   If school district's total area in square miles __40.343617__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B.   Compute areal density: School District's Raw ADM __269.68__ divided by district's total area in square mile __40.343617__ = District's Areal Density __6.68__.

   If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1)   74 divided by "Ca" from above

0.00	=	0.000000	+ .85	=	0.850000	x	0.00	=	0.00
							EC-5 ADM		EC-5 Cost Factor

2)   122 divided by "Cb" from above

0.00	=	0.000000	+ .85	=	0.850000	x	0.00	=	0.00
							6-8 ADM		6-8 Cost Factor

3)   292 divided by "Cc" from above

0.00	=	0.000000	+ .78	=	0.780000	x	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   269.68

   = 0.00   - 1.00 = District Cost Factor   0

5)   (District's Square Miles __40.343617__ - 137.36023)   divided by   137.36023   = Area Factor __0__

6)   Multiply District Cost Factor (Line 4 above) _0_ by lessor of the Area Factor (Line 5 above) _0_ or 1.00 = Isolation Factor _0_

7)   Mulitply the Isolation Factor on line 6 times the Raw ADM 269.68 = 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   __26.44__

Oklahoma State Department of Education

Small School and Isolation Weight

2020 - 2021

Statewide Report

2021 FINAL

Raw ADM

529	-	229.46	=	0.566238	x .2	0.113248	x	229.46	=	25.99
		529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 09 - CANADIAN   District: C070 - DARLINGTON

A. If school district's total area in square miles __60.989717__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __229.46__ divided by district's total area in square mile __60.989717__ = District's Areal Density __3.76__.

   If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

0.00	=	0.000000	+ .85	=	0.850000	x	0.00	=	0.00
							EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

0.00	=	0.000000	+ .85	=	0.850000	x	0.00	=	0.00
							6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

0.00	=	0.000000	+ .78	=	0.780000	x	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 229.46

   = 0.00 - 1.00 = District Cost Factor 0

5) (District's Square Miles __60.989717__ - 137.36023) divided by 137.36023 = Area Factor __0__

6) Multiply District Cost Factor (Line 4 above) _0_ by lessor of the Area Factor (Line 5 above) _0_ or 1.00 = Isolation Factor _0_

7) Mulitply the Isolation Factor on line 6 times the Raw ADM 229.46 = 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 __25.99__

Oklahoma State Department of Education

Small School and Isolation Weight

2020 - 2021

Statewide Report

2021 FINAL

Raw ADM

529	-	188.73	=	0.643233	x .2	0.128647	x	188.73	=	24.28
		529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 09 - CANADIAN   District: C162 - MAPLE

A. If school district's total area in square miles __92.545803__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __188.73__ divided by district's total area in square mile __92.545803__ = District's Areal Density __2.04__.

   If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

0.00	=	0.000000	+ .78 =	0.780000	x	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 __188.73__

   = __0.00__ - 1.00 = District Cost Factor __0__

5) (District's Square Miles __92.545803__ - __137.36023__) divided by __137.36023__ = Area Factor __0__

6) Multiply District Cost Factor (Line 4 above) __0__ by lessor of the Area Factor (Line 5 above) __0__ or 1.00 = Isolation Factor __0__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM __188.73__ = 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 __24.28__

Oklahoma State Department of Education

Small School and Isolation Weight

2020 - 2021

Statewide Report

2021 FINAL

Raw ADM

529 - $\dfrac{4{,}469.04}{529}$ = 0.000000   x .2   0.000000   x   4,469.04   =   0.00

	Same Year Raw ADM	Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 09 - CANADIAN   District: I022 - PIEDMONT

A.   If school district's total area in square miles __92.229017__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B.   Compute areal density: School District's Raw ADM __4,469.04__ divided by district's total area in square mile __92.229017__ = District's Areal Density __48.46__.

   If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1)   74 divided by "Ca" from above

   0.00 = 0.000000 + .85 = 0.850000 x 0.00 = 0.00

                                           EC-5 ADM   EC-5 Cost Factor

2)   122 divided by "Cb" from above

   0.00 = 0.000000 + .85 = 0.850000 x 0.00 = 0.00

                                           6-8 ADM   6-8 Cost Factor

3)   292 divided by "Cc" from above

   0.00 = 0.000000 + .78 = 0.780000 x 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   4,469.04

     =   0.00   - 1.00 = District Cost Factor   0

5)   (District's Square Miles __92.229017__ - __137.36023__)   divided by __137.36023__ = Area Factor __0__

6)   Multiply District Cost Factor (Line 4 above) __0__ by lessor of the Area Factor (Line 5 above) __0__ or 1.00 = Isolation Factor __0__

7)   Mulitply the Isolation Factor on line 6 times the Raw ADM 4,469.04 = 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

2020 - 2021

Statewide Report

2021 FINAL

Raw ADM

529	-	8,237.55	=	0.000000	x .2	0.000000	x	8,237.55	=	0.00
		529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 09 - CANADIAN   District: I027 - YUKON

A. If school district's total area in square miles __68.066778__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __8,237.55__ divided by district's total area in square mile __68.066778__ = District's Areal Density __121.02__.

   If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

0.00	=	0.000000	+ .78 =	0.780000	x	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   8,237.55

   =   0.00   - 1.00 = District Cost Factor   0

5) (District's Square Miles __68.066778__ - __137.36023__)   divided by __137.36023__ = Area Factor __0__

6) Multiply District Cost Factor (Line 4 above) _0_ by lessor of the Area Factor (Line 5 above) _0_ or 1.00 = Isolation Factor _0_

7) Mulitply the Isolation Factor on line 6 times the Raw ADM _8,237.55_ = 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__

2021 FINAL

Raw ADM

$529 - \dfrac{2{,}679.51}{529} = 0.000000$ x .2 0.000000 x   2,679.51   =   0.00

                                                   Same Year   Small School
                                                   Raw ADM   District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 09 - CANADIAN   District: I034 - EL RENO

A.   If school district's total area in square miles __44.776396__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B.   Compute areal density: School District's Raw ADM __2,679.51__ divided by district's total area in square mile __44.776396__ = District's Areal Density __59.84__.

      If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1)   74 divided by "Ca" from above

    $0.00 = 0.000000 + .85 = 0.850000$ x $0.00 = 0.00$

                                                   EC-5 ADM   EC-5 Cost Factor

2)   122 divided by "Cb" from above

    $0.00 = 0.000000 + .85 = 0.850000$ x $0.00 = 0.00$

                                                   6-8 ADM   6-8 Cost Factor

3)   292 divided by "Cc" from above

    $0.00 = 0.000000 + .78 = 0.780000$ x $0.00 = 0.00$

                                                   9-OHP ADM   9-OHP Cost Factor

4)   Sum 1 + 2 + 3 from above   0.00   divided by district's Raw ADM   2,679.51

      =   0.00   - 1.00 = District Cost Factor   0

5)   (District's Square Miles __44.776396__ - 137.36023)   divided by   137.36023   = Area Factor __0__

6)   Multiply District Cost Factor (Line 4 above) __0__ by lessor of the Area Factor (Line 5 above) __0__ or 1.00 = Isolation Factor __0__

7)   Mulitply the Isolation Factor on line 6 times the Raw ADM 2,679.51 = 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
2020 - 2021
Statewide Report

2021 FINAL

Raw ADM

529	-	$\dfrac{302.38}{529}$	=	0.428393	x .2	0.085679	x	302.38	=	25.91
								Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 09 - CANADIAN   District: I057 - UNION CITY

A. If school district's total area in square miles __84.704425__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __302.38__ divided by district's total area in square mile __84.704425__ = District's Areal Density __3.57__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

0.00	=	0.000000	+ .85	=	0.850000	x	0.00	=	0.00
							EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

0.00	=	0.000000	+ .85	=	0.850000	x	0.00	=	0.00
							6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

0.00	=	0.000000	+ .78	=	0.780000	x	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 __302.38__

= __0.00__ - 1.00 = District Cost Factor __0__

5) (District's Square Miles __84.704425__ - __137.36023__) divided by __137.36023__ = Area Factor __0__

6) Multiply District Cost Factor (Line 4 above) __0__ by lessor of the Area Factor (Line 5 above) __0__ or 1.00 = Isolation Factor __0__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM __302.38__ = 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 __25.91__

Oklahoma State Department of Education
Small School and Isolation Weight
2020 - 2021
Statewide Report

2021 FINAL

Raw ADM

529 - $\dfrac{11,897.80}{529}$ = 0.000000　x .2　0.000000　x　11,897.80　=　0.00

	Same Year Raw ADM	Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 09 - CANADIAN   District: I069 - MUSTANG

A.　If school district's total area in square miles __73.281789__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B.　Compute areal density: School District's Raw ADM __11,897.80__ divided by district's total area in square mile __73.281789__ = District's Areal Density __162.36__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1)　74 divided by "Ca" from above

0.00 = 0.000000 + .85 = 0.850000 x 0.00 = 0.00

	EC-5 ADM	EC-5 Cost Factor

2)　122 divided by "Cb" from above

0.00 = 0.000000 + .85 = 0.850000 x 0.00 = 0.00

	6-8 ADM	6-8 Cost Factor

3)　292 divided by "Cc" from above

0.00 = 0.000000 + .78 = 0.780000 x 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　　11,897.80

= 0.00　- 1.00 = District Cost Factor　0

5)　(District's Square Miles __73.281789__ - __137.36023__)　divided by __137.36023__ = Area Factor __0__

6)　Multiply District Cost Factor (Line 4 above) _0_ by lessor of the Area Factor (Line 5 above) _0_ or 1.00 = Isolation Factor _0_

7)　Mulitply the Isolation Factor on line 6 times the Raw ADM 11,897.80 = 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
2020 - 2021
Statewide Report

2021 FINAL

Raw ADM

529	-	289.17	=	0.453365	x .2	0.090673	x	289.17	=	26.22
		529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 09 - CANADIAN   District: I076 - CALUMET

A. If school district's total area in square miles __94.832098__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __289.17__ divided by district's total area in square mile __94.832098__ = District's Areal Density __3.05__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

0.00	=	0.000000	+ .85	=	0.850000	x	0.00	=	0.00
							EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

0.00	=	0.000000	+ .85	=	0.850000	x	0.00	=	0.00
							6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

0.00	=	0.000000	+ .78	=	0.780000	x	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 __289.17__

= __0.00__ - 1.00 = District Cost Factor __0__

5) (District's Square Miles __94.832098__ - __137.36023__) divided by __137.36023__ = Area Factor __0__

6) Multiply District Cost Factor (Line 4 above) __0__ by lessor of the Area Factor (Line 5 above) __0__ or 1.00 = Isolation Factor __0__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM __289.17__ = 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 __26.22__

Oklahoma State Department of Education

Small School and Isolation Weight

2020 - 2021

Statewide Report

2021 FINAL

	Raw ADM								
529 -	301.60	=	0.429868	x .2	0.085974	x	301.60	=	25.93
	529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 10 - CARTER   District: C072 - ZANEIS

A. If school district's total area in square miles __57.485893__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __301.60__ divided by district's total area in square mile __57.485893__ = District's Areal Density __5.25__.

   If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

0.00	=	0.000000	+ .78 =	0.780000	x	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   301.60

   = 0.00   - 1.00 = District Cost Factor   0

5) (District's Square Miles __57.485893__ - 137.36023)   divided by   137.36023   = Area Factor   _0_

6) Multiply District Cost Factor (Line 4 above) _0_ by lessor of the Area Factor (Line 5 above) _0_ or 1.00 = Isolation Factor _0_

7) Mulitply the Isolation Factor on line 6 times the Raw ADM 301.60 = 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   __25.93__

Oklahoma State Department of Education

Small School and Isolation Weight

2020 - 2021

Statewide Report

2021 FINAL

Raw ADM

529	-	2,669.84	=	0.000000	x .2	0.000000	x	2,669.84	=	0.00
		529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 10 - CARTER   District: I019 - ARDMORE

A. If school district's total area in square miles __27.450311__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __2,669.84__ divided by district's total area in square mile __27.450311__ = District's Areal Density __97.26__.

   If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

0.00	=	0.000000	+ .78 =	0.780000	x	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   2,669.84

   = 0.00   - 1.00 = District Cost Factor   0

5) (District's Square Miles __27.450311__ - 137.36023)   divided by __137.36023__ = Area Factor _0_

6) Multiply District Cost Factor (Line 4 above) _0_ by lessor of the Area Factor (Line 5 above) _0_ or 1.00 = Isolation Factor _0_

7) Mulitply the Isolation Factor on line 6 times the Raw ADM 2,669.84 = 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__

Oklahoma State Department of Education
Small School and Isolation Weight
2020 - 2021
Statewide Report

2021 FINAL

Raw ADM

529	-	201.31 / 529	=	0.619452	x .2	0.123890	x	201.31	=	24.94

| | | | | | | | | Same Year Raw ADM | | Small School District Weight |

DISTRICT SPARSITY-ISOLATION FORMULA

County: 10 - CARTER   District: I021 - SPRINGER

A. If school district's total area in square miles __102.231648__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __201.31__ divided by district's total area in square mile __102.231648__ = District's Areal Density __1.97__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

0.00	=	0.000000	+ .85	=	0.850000	x	0.00	=	0.00
							EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

0.00	=	0.000000	+ .85	=	0.850000	x	0.00	=	0.00
							6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

0.00	=	0.000000	+ .78	=	0.780000	x	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 __201.31__

= __0.00__ - 1.00 = District Cost Factor __0__

5) (District's Square Miles __102.231648__ - 137.36023) divided by __137.36023__ = Area Factor __0__

6) Multiply District Cost Factor (Line 4 above) __0__ by lessor of the Area Factor (Line 5 above) __0__ or 1.00 = Isolation Factor __0__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM __201.31__ = 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 __24.94__

Oklahoma State Department of Education

Small School and Isolation Weight

2020 - 2021

Statewide Report

2021 FINAL

Raw ADM

529	-	1,491.71	=	0.000000	x .2	0.000000	x	1,491.71	=	0.00
		529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 10 - CARTER   District: I027 - PLAINVIEW

A.   If school district's total area in square miles __74.392895__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B.   Compute areal density: School District's Raw ADM __1,491.71__ divided by district's total area in square mile __74.392895__ = District's Areal Density __20.05__.

   If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1)   74 divided by "Ca" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						EC-5 ADM		EC-5 Cost Factor

2)   122 divided by "Cb" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						6-8 ADM		6-8 Cost Factor

3)   292 divided by "Cc" from above

0.00	=	0.000000	+ .78 =	0.780000	x	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   1,491.71

   = 0.00   - 1.00 = District Cost Factor   0

5)   (District's Square Miles __74.392895__ - __137.36023__)   divided by __137.36023__ = Area Factor __0__

6)   Multiply District Cost Factor (Line 4 above) __0__ by lessor of the Area Factor (Line 5 above) __0__ or 1.00 = Isolation Factor __0__

7)   Mulitply the Isolation Factor on line 6 times the Raw ADM 1,491.71 = Isolation Weight __0.00__

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
2020 - 2021
Statewide Report

2021 FINAL

Raw ADM

529	-	1,347.48	=	0.000000	x .2	0.000000	x	1,347.48	=	0.00
		529						Same Year Raw ADM		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 __127.716873__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B.   Compute areal density: School District's Raw ADM __1,347.48__ divided by district's total area in square mile __127.716873__ = District's Areal Density __10.55__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1)   74 divided by "Ca" from above

0.00	=	0.000000	+ .85	=	0.850000	x	0.00	=	0.00
							EC-5 ADM		EC-5 Cost Factor

2)   122 divided by "Cb" from above

0.00	=	0.000000	+ .85	=	0.850000	x	0.00	=	0.00
							6-8 ADM		6-8 Cost Factor

3)   292 divided by "Cc" from above

0.00	=	0.000000	+ .78	=	0.780000	x	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   1,347.48

= 0.00   - 1.00 = District Cost Factor   0

5)   (District's Square Miles __127.716873__ - 137.36023)   divided by   137.36023   = Area Factor _0_

6)   Multiply District Cost Factor (Line 4 above) _0_ by lessor of the Area Factor (Line 5 above) _0_ or 1.00 = Isolation Factor _0_

7)   Mulitply the Isolation Factor on line 6 times the Raw ADM 1,347.48 = 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__

Small School and Isolation Weight

2020 - 2021

Statewide Report

2021 FINAL

Raw ADM

529 - $\dfrac{417.06}{529}$ = 0.211607 x .2 0.042321 x 417.06 = 17.65

| | Same Year Raw ADM | Small School District Weight |

DISTRICT SPARSITY-ISOLATION FORMULA

County: 10 - CARTER   District: I043 - WILSON

A.   If school district's total area in square miles __91.258012__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B.   Compute areal density: School District's Raw ADM __417.06__ divided by district's total area in square mile __91.258012__ = District's Areal Density __4.57__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1)   74 divided by "Ca" from above

0.00 = 0.000000 + .85 = 0.850000 x 0.00 = 0.00

| | | EC-5 ADM | EC-5 Cost Factor |

2)   122 divided by "Cb" from above

0.00 = 0.000000 + .85 = 0.850000 x 0.00 = 0.00

| | | 6-8 ADM | 6-8 Cost Factor |

3)   292 divided by "Cc" from above

0.00 = 0.000000 + .78 = 0.780000 x 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   417.06

= 0.00   - 1.00 = District Cost Factor   0

5)   (District's Square Miles __91.258012__ - __137.36023__)   divided by __137.36023__ = Area Factor __0__

6)   Multiply District Cost Factor (Line 4 above) _0_ by lessor of the Area Factor (Line 5 above) _0_ or 1.00 = Isolation Factor _0_

7)   Mulitply the Isolation Factor on line 6 times the Raw ADM 417.06 = 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 __17.65__

Small School and Isolation Weight

2020 - 2021

Statewide Report

2021 FINAL

Raw ADM

529	-	486.80	=	0.079773	x .2	0.015955	x	486.80	=	7.77
		529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 10 - CARTER   District: I055 - HEALDTON

A. If school district's total area in square miles __98.298861__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __486.80__ divided by district's total area in square mile __98.298861__ = District's Areal Density __4.95__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

	0.00	=	0.000000	+ .85	=	0.850000	x	0.00	=	0.00
								EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

	0.00	=	0.000000	+ .85	=	0.850000	x	0.00	=	0.00
								6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

	0.00	=	0.000000	+ .78	=	0.780000	x	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   486.80

= 0.00   - 1.00 = District Cost Factor   0

5) (District's Square Miles __98.298861__ - 137.36023)   divided by __137.36023__ = Area Factor __0__

6) Multiply District Cost Factor (Line 4 above) __0__ by lessor of the Area Factor (Line 5 above) __0__ or 1.00 = Isolation Factor __0__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM __486.80__ = 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 __7.77__

Small School and Isolation Weight

2020 - 2021

Statewide Report

2021 FINAL

	Raw ADM									
529 -	212.73	=	0.597864	x .2	0.119573	x	212.73	=	25.44
	529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 10 - CARTER   District: I074 - FOX

A. If school district's total area in square miles __135.463415__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __212.73__ divided by district's total area in square mile __135.463415__ = District's Areal Density __1.57__.

   If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

0.00	=	0.000000	+ .85	=	0.850000	x	0.00	=	0.00
							EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

0.00	=	0.000000	+ .85	=	0.850000	x	0.00	=	0.00
							6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

0.00	=	0.000000	+ .78	=	0.780000	x	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 __212.73__

   = __0.00__ - 1.00 = District Cost Factor __0__

5) (District's Square Miles __135.463415__ - __137.36023__) divided by __137.36023__ = Area Factor __0__

6) Multiply District Cost Factor (Line 4 above) __0__ by lessor of the Area Factor (Line 5 above) __0__ or 1.00 = Isolation Factor __0__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM 212.73 = 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 __25.44__

Oklahoma State Department of Education
Small School and Isolation Weight
2020 - 2021
Statewide Report

2021 FINAL

Raw ADM

529	-	1,290.24	=	0.000000	x .2	0.000000	x	1,290.24	=	0.00
		529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 10 - CARTER   District: I077 - DICKSON

A. If school district's total area in square miles __128.078368__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __1,290.24__ divided by district's total area in square mile __128.078368__ = District's Areal Density __10.07__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

0.00	=	0.000000	+ .85	=	0.850000	x	0.00	=	0.00
							EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

0.00	=	0.000000	+ .85	=	0.850000	x	0.00	=	0.00
							6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

0.00	=	0.000000	+ .78	=	0.780000	x	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   1,290.24

= 0.00   - 1.00 = District Cost Factor   0

5) (District's Square Miles __128.078368__ - __137.36023__)   divided by __137.36023__ = Area Factor __0__

6) Multiply District Cost Factor (Line 4 above) __0__ by lessor of the Area Factor (Line 5 above) __0__ or 1.00 = Isolation Factor __0__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM __1,290.24__ = 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
2020 - 2021
Statewide Report

2021 FINAL

Raw ADM

529	-	112.68	=	0.786994	x .2	0.157399	x	112.68	=	17.74
		529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 11 - CHEROKEE   District: C010 - LOWREY

A. If school district's total area in square miles __52.165591__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __112.68__ divided by district's total area in square mile __52.165591__ = District's Areal Density __2.16__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

0.00	=	0.000000	+ .85	=	0.850000	x	0.00	=	0.00
							EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

0.00	=	0.000000	+ .85	=	0.850000	x	0.00	=	0.00
							6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

0.00	=	0.000000	+ .78	=	0.780000	x	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   112.68

= 0.00   - 1.00 = District Cost Factor   0

5) (District's Square Miles __52.165591__ - 137.36023)   divided by __137.36023__ = Area Factor __0__

6) Multiply District Cost Factor (Line 4 above) _0_ by lessor of the Area Factor (Line 5 above) _0_ or 1.00 = Isolation Factor _0_

7) Mulitply the Isolation Factor on line 6 times the Raw ADM 112.68 = 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 __17.74__

Oklahoma State Department of Education

Small School and Isolation Weight

2020 - 2021

Statewide Report

2021 FINAL

Raw ADM

529 - $\dfrac{136.48}{529}$ = 0.742004 x .2 0.148401 x 136.48 = 20.25

| | | | | Same Year Raw ADM | Small School District Weight |

DISTRICT SPARSITY-ISOLATION FORMULA

County: 11 - CHEROKEE   District: C014 - NORWOOD

A. If school district's total area in square miles __30.063941__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __136.48__ divided by district's total area in square mile __30.063941__ = District's Areal Density __4.54__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

0.00 = 0.000000 + .85 = 0.850000 x 0.00 = 0.00

| | | | EC-5 ADM | EC-5 Cost Factor |

2) 122 divided by "Cb" from above

0.00 = 0.000000 + .85 = 0.850000 x 0.00 = 0.00

| | | | 6-8 ADM | 6-8 Cost Factor |

3) 292 divided by "Cc" from above

0.00 = 0.000000 + .78 = 0.780000 x 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   136.48

= 0.00   - 1.00 = District Cost Factor   0

5) (District's Square Miles   30.063941   -   137.36023)   divided by   137.36023   = Area Factor   0

6) Multiply District Cost Factor (Line 4 above) _0_ by lessor of the Area Factor (Line 5 above) _0_ or 1.00 = Isolation Factor _0_

7) Mulitply the Isolation Factor on line 6 times the Raw ADM 136.48 = 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   __20.25__

Oklahoma State Department of Education

Small School and Isolation Weight

2020 - 2021

Statewide Report

2021 FINAL

Raw ADM

529	-	380.09	=	0.281493	x .2	0.056299	x	380.09	=	21.40
		529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 11 - CHEROKEE   District: C021 - WOODALL

A. If school district's total area in square miles __22.851418__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __380.09__ divided by district's total area in square mile __22.851418__ = District's Areal Density __16.63__.

   If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

0.00	=	0.000000	+ .85	=	0.850000	x	0.00	=	0.00
							EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

0.00	=	0.000000	+ .85	=	0.850000	x	0.00	=	0.00
							6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

0.00	=	0.000000	+ .78	=	0.780000	x	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 ___380.09___

   = ___0.00___ - 1.00 = District Cost Factor ___0___

5) (District's Square Miles __22.851418__ - 137.36023) divided by __137.36023__ = Area Factor __0__

6) Multiply District Cost Factor (Line 4 above) _0_ by lessor of the Area Factor (Line 5 above) _0_ or 1.00 = Isolation Factor _0_

7) Mulitply the Isolation Factor on line 6 times the Raw ADM __380.09__ = 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 __21.40__

Small School and Isolation Weight

2020 - 2021

Statewide Report

2021 FINAL

Raw ADM

529	-	147.85	=	0.720510	x .2	0.144102	x	147.85	=	21.31
		529						Same Year Raw ADM		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 __24.080628__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __147.85__ divided by district's total area in square mile __24.080628__ = District's Areal Density __6.14__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

0.00	=	0.000000	+ .78 =	0.780000	x	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 __147.85__

= __0.00__ - 1.00 = District Cost Factor __0__

5) (District's Square Miles __24.080628__ - __137.36023__) divided by __137.36023__ = Area Factor __0__

6) Multiply District Cost Factor (Line 4 above) __0__ by lessor of the Area Factor (Line 5 above) __0__ or 1.00 = Isolation Factor __0__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM __147.85__ = 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 __21.31__

Oklahoma State Department of Education

Small School and Isolation Weight

2020 - 2021

Statewide Report

2021 FINAL

Raw ADM

529	-	199.95	=	0.622023	x .2	0.124405	x	199.95	=	24.87
		529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 11 - CHEROKEE   District: C031 - PEGGS

A. If school district's total area in square miles __69.689152__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __199.95__ divided by district's total area in square mile __69.689152__ = District's Areal Density __2.87__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

0.00	=	0.000000	+ .85	=	0.850000	x	0.00	=	0.00
							EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

0.00	=	0.000000	+ .85	=	0.850000	x	0.00	=	0.00
							6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

0.00	=	0.000000	+ .78	=	0.780000	x	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 __199.95__

= __0.00__ - 1.00 = District Cost Factor __0__

5) (District's Square Miles __69.689152__ - __137.36023__) divided by __137.36023__ = Area Factor __0__

6) Multiply District Cost Factor (Line 4 above) __0__ by lessor of the Area Factor (Line 5 above) __0__ or 1.00 = Isolation Factor __0__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM __199.95__ = 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 __24.87__

Oklahoma State Department of Education
Small School and Isolation Weight
2020 - 2021
Statewide Report

2021 FINAL

Raw ADM

| 529 | - | 494.05 / 529 | = | 0.066068 | x .2 | 0.013214 | x | 494.05 | = | 6.53 |

Same Year Raw ADM — 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 __29.375227__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __494.05__ divided by district's total area in square mile __29.375227__ = District's Areal Density __16.82__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

| 0.00 | = | 0.000000 | + .85 = | 0.850000 | x | 0.00 | = | 0.00 |

EC-5 ADM   EC-5 Cost Factor

2) 122 divided by "Cb" from above

| 0.00 | = | 0.000000 | + .85 = | 0.850000 | x | 0.00 | = | 0.00 |

6-8 ADM   6-8 Cost Factor

3) 292 divided by "Cc" from above

| 0.00 | = | 0.000000 | + .78 = | 0.780000 | x | 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 __494.05__

= __0.00__ - 1.00 = District Cost Factor __0__

5) (District's Square Miles __29.375227__ - __137.36023__) divided by __137.36023__ = Area Factor __0__

6) Multiply District Cost Factor (Line 4 above) __0__ by lessor of the Area Factor (Line 5 above) __0__ or 1.00 = Isolation Factor __0__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM __494.05__ = 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 __6.53__

Oklahoma State Department of Education

Small School and Isolation Weight

2020 - 2021

Statewide Report

2021 FINAL

Raw ADM

529 - $\dfrac{415.81}{529}$ = 0.213970 x .2 0.042794 x 415.81 = 17.79

	Same Year Raw ADM	Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 11 - CHEROKEE   District: C044 - BRIGGS

A. If school district's total area in square miles __64.127982__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __415.81__ divided by district's total area in square mile __64.127982__ = District's Areal Density __6.48__.

   If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

   0.00 = 0.000000 + .85 = 0.850000 x 0.00 = 0.00

EC-5 ADM	EC-5 Cost Factor

2) 122 divided by "Cb" from above

   0.00 = 0.000000 + .85 = 0.850000 x 0.00 = 0.00

6-8 ADM	6-8 Cost Factor

3) 292 divided by "Cc" from above

   0.00 = 0.000000 + .78 = 0.780000 x 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   415.81

   = 0.00   - 1.00 = District Cost Factor   0

5) (District's Square Miles __64.127982__ - __137.36023__) divided by __137.36023__ = Area Factor __0__

6) Multiply District Cost Factor (Line 4 above) _0_ by lessor of the Area Factor (Line 5 above) _0_ or 1.00 = Isolation Factor _0_

7) Mulitply the Isolation Factor on line 6 times the Raw ADM __415.81__ = 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 __17.79__

Oklahoma State Department of Education

Small School and Isolation Weight

2020 - 2021

Statewide Report

2021 FINAL

Raw ADM

529	-	246.40	=	0.534216	x .2	0.106843	x	246.40	=	26.33
		529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 11 - CHEROKEE   District: C066 - TENKILLER

A. If school district's total area in square miles __49.471592__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __246.40__ divided by district's total area in square mile __49.471592__ = District's Areal Density __4.98__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

0.00	=	0.000000	+ .78 =	0.780000	x	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   246.40

= 0.00   - 1.00 = District Cost Factor   0

5) (District's Square Miles __49.471592__ - 137.36023)   divided by __137.36023__ = Area Factor __0__

6) Multiply District Cost Factor (Line 4 above) _0_ by lessor of the Area Factor (Line 5 above) _0_ or 1.00 = Isolation Factor _0_

7) Mulitply the Isolation Factor on line 6 times the Raw ADM 246.40 = 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   __26.33__

Oklahoma State Department of Education

Small School and Isolation Weight

2020 - 2021

Statewide Report

2021 FINAL

Raw ADM

529	-	686.57	=	0.000000	x .2	0.000000	x	686.57	=	0.00
		529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 11 - CHEROKEE   District: I006 - KEYS

A. If school district's total area in square miles __109.171234__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __686.57__ divided by district's total area in square mile __109.171234__ = District's Areal Density __6.29__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

0.00	=	0.000000	+ .78 =	0.780000	x	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   686.57

= 0.00   - 1.00 = District Cost Factor   0

5) (District's Square Miles __109.171234__ - __137.36023__)   divided by __137.36023__ = Area Factor __0__

6) Multiply District Cost Factor (Line 4 above) __0__ by lessor of the Area Factor (Line 5 above) __0__ or 1.00 = Isolation Factor __0__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM __686.57__ = 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

2020 - 2021

Statewide Report

2021 FINAL

Raw ADM

529	-	529.49	=	0.000000	x .2	0.000000	x	529.49	=	0.00
		529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 11 - CHEROKEE   District: I016 - HULBERT

A. If school district's total area in square miles __91.391148__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __529.49__ divided by district's total area in square mile __91.391148__ = District's Areal Density __5.79__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

0.00	=	0.000000	+ .78 =	0.780000	x	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 __529.49__

= __0.00__   - 1.00 = District Cost Factor __0__

5) (District's Square Miles __91.391148__ - __137.36023__)   divided by __137.36023__   = Area Factor __0__

6) Multiply District Cost Factor (Line 4 above) __0__ by lessor of the Area Factor (Line 5 above) __0__ or 1.00 = Isolation Factor __0__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM __529.49__ = 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

2020 - 2021

Statewide Report

2021 FINAL

Raw ADM

529	-	3,468.53	=	0.000000	x .2	0.000000	x	3,468.53	=	0.00
		529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 11 - CHEROKEE   District: I035 - TAHLEQUAH

A. If school district's total area in square miles __139.598259__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __3,468.53__ divided by district's total area in square mile __139.598259__ = District's Areal Density __24.85__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

0.00	=	0.000000	+ .85	=	0.850000	x	0.00	=	0.00
							EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

0.00	=	0.000000	+ .85	=	0.850000	x	0.00	=	0.00
							6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

0.00	=	0.000000	+ .78	=	0.780000	x	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   3,468.53

= 0.00   - 1.00 = District Cost Factor   0

5) (District's Square Miles __139.598259__ - __137.36023__)   divided by __137.36023__ = Area Factor __0__

6) Multiply District Cost Factor (Line 4 above) _0_ by lessor of the Area Factor (Line 5 above) _0_ or 1.00 = Isolation Factor _0_

7) Mulitply the Isolation Factor on line 6 times the Raw ADM 3,468.53 = 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

2020 - 2021

Statewide Report

2021 FINAL

Raw ADM

529	-	100.17	=	0.810643	x .2	0.162129	x	100.17	=	16.24
		529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 11 - CHEROKEE   District: T001 - CHEROKEE IMMERSION CHARTER SCH

A. If school district's total area in square miles __0__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __100.17__ divided by district's total area in square mile __0__ = District's Areal Density __0__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

0.00	=	0.000000	+ .78 =	0.780000	x	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   100.17

= 0.00 - 1.00 = District Cost Factor   0

5) (District's Square Miles __0__ - 137.36023) divided by 137.36023 = Area Factor __0__

6) Multiply District Cost Factor (Line 4 above) __0__ by lessor of the Area Factor (Line 5 above) __0__ or 1.00 = Isolation Factor __0__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM 100.17 = 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 __0.00__

Oklahoma State Department of Education
Small School and Isolation Weight
2020 - 2021
Statewide Report

2021 FINAL

Raw ADM

529	-	280.65	=	0.469471	x .2	0.093894	x	280.65	=	26.35
		529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 12 - CHOCTAW   District: I001 - BOSWELL

A. If school district's total area in square miles __178.648167__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __280.65__ divided by district's total area in square mile __178.648167__ = District's Areal Density __1.57__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

Grades	PK4 - 5th	151.40	+	23	=	174.40	(Ca)
Grades	6th - 8th	57.85	+	133	=	190.85	(Cb)
Grades	PK3,9 -OHP	71.40	+	128	=	199.40	(Cc)
						280.65	

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

	174.40	=	0.424312	+ .85 =	1.274312	x	151.40	=	192.93
							EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

	190.85	=	0.639245	+ .85 =	1.489245	x	57.85	=	86.15
							6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

	199.40	=	1.464393	+ .78 =	2.244393	x	71.40	=	160.25
							9-OHP ADM		9-OHP Cost Factor

4) Sum 1 + 2 + 3 from above 439.33 divided by district's Raw ADM 280.65

= 1.57 - 1.00 = District Cost Factor 0.57

5) (District's Square Miles __178.648167__ - __137.36023__) divided by __137.36023__ = Area Factor __0.30__

6) Multiply District Cost Factor (Line 4 above) __0.57__ by lessor of the Area Factor (Line 5 above) __0.30__ or 1.00 = Isolation Factor __0.17__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM 280.65 = Isolation Weight __47.71__

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight __47.71__

Oklahoma State Department of Education
Small School and Isolation Weight
2020 - 2021
Statewide Report

2021 FINAL

Raw ADM

529	-	310.77 / 529	=	0.412533	x .2	0.082507	x	310.77	=	25.64

Same Year Raw ADM   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 __193.657950__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __310.77__ divided by district's total area in square mile __193.657950__ = District's Areal Density __1.60__.

   If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

Grades	PK4 - 5th	141.73	+	23	=	164.73	(Ca)
Grades	6th - 8th	67.94	+	133	=	200.94	(Cb)
Grades	PK3,9 -OHP	101.10	+	128	=	229.10	(Cc)
		310.77					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

164.73	=	0.449220	+ .85 =	1.299220	x	141.73	=	184.14

         EC-5 ADM   EC-5 Cost Factor

2) 122 divided by "Cb" from above

200.94	=	0.607146	+ .85 =	1.457146	x	67.94	=	99.00

         6-8 ADM   6-8 Cost Factor

3) 292 divided by "Cc" from above

229.10	=	1.274553	+ .78 =	2.054553	x	101.10	=	207.72

         9-OHP ADM   9-OHP Cost Factor

4) Sum 1 + 2 + 3 from above   490.86   divided by district's Raw ADM   310.77

     =   1.58   - 1.00 = District Cost Factor   0.58

5) (District's Square Miles __193.657950__ - __137.36023__) divided by __137.36023__ = Area Factor __0.41__

6) Multiply District Cost Factor (Line 4 above) __0.58__ by lessor of the Area Factor (Line 5 above) __0.41__ or 1.00 = Isolation Factor __0.24__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM __310.77__ = Isolation Weight __74.58__

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight __74.58__

Oklahoma State Department of Education
Small School and Isolation Weight
2020 - 2021
Statewide Report

2021 FINAL

Raw ADM

529	-	334.26	=	0.368129	x .2	0.073626	x	334.26	=	24.61
		529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 12 - CHOCTAW   District: I004 - SOPER

A. If school district's total area in square miles __138.618687__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __334.26__ divided by district's total area in square mile __138.618687__ = District's Areal Density __2.41__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

Grades	PK4 - 5th	162.72	+	23	=	185.72	(Ca)
Grades	6th - 8th	69.15	+	133	=	202.15	(Cb)
Grades	PK3,9 -OHP	102.39	+	128	=	230.39	(Cc)
		334.26					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

185.72	=	0.398449	+ .85 =	1.248449	x	162.72	=	203.15
						EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

202.15	=	0.603512	+ .85 =	1.453512	x	69.15	=	100.51
						6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

230.39	=	1.267416	+ .78 =	2.047416	x	102.39	=	209.63
						9-OHP ADM		9-OHP Cost Factor

4) Sum 1 + 2 + 3 from above __513.29__ divided by district's Raw ADM __334.26__

= __1.54__ - 1.00 = District Cost Factor __0.54__

5) (District's Square Miles __138.618687__ - 137.36023) divided by __137.36023__ = Area Factor __0.01__

6) Multiply District Cost Factor (Line 4 above) __0.54__ by lessor of the Area Factor (Line 5 above) __0.01__ or 1.00 = Isolation Factor __0.01__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM __334.26__ = Isolation Weight __3.34__

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight __24.61__

Oklahoma State Department of Education
Small School and Isolation Weight
2020 - 2021
Statewide Report

2021 FINAL

Raw ADM

529	-	1,097.41	=	0.000000	x .2	0.000000	x	1,097.41	=	0.00
		529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 12 - CHOCTAW   District: I039 - HUGO

A. If school district's total area in square miles __250.001628__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __1,097.41__ divided by district's total area in square mile __250.001628__ = District's Areal Density __4.39__ .

   If school district's areal density is less than __2.46__ , calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__ , or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

0.00	=	0.000000	+ .78 =	0.780000	x	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 ___1,097.41___

   = ___0.00___ - 1.00 = District Cost Factor ___0___

5) (District's Square Miles __250.001628__ - __137.36023__) divided by __137.36023__ = Area Factor __0__

6) Multiply District Cost Factor (Line 4 above) _0_ by lessor of the Area Factor (Line 5 above) _0_ or 1.00 = Isolation Factor _0_

7) Mulitply the Isolation Factor on line 6 times the Raw ADM __1,097.41__ = 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
2020 - 2021
Statewide Report

2021 FINAL

Raw ADM

529 - $\dfrac{307.22}{529}$ = 0.419244   x .2   0.083849   x   307.22   =   25.76

				Same Year Raw ADM	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 __1444.505879__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __307.22__ divided by district's total area in square mile __1444.505879__ = District's Areal Density __0.21__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

Grades	PK4 - 5th	154.53	+	23	=	177.53	(Ca)
Grades	6th - 8th	81.07	+	133	=	214.07	(Cb)
Grades	PK3,9 -OHP	71.62	+	128	=	199.62	(Cc)
		307.22					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$\dfrac{74}{177.53}$ = 0.416831 + .85 = 1.266831 x 154.53 = 195.76

				EC-5 ADM	EC-5 Cost Factor

2) 122 divided by "Cb" from above

$\dfrac{122}{214.07}$ = 0.569907 + .85 = 1.419907 x 81.07 = 115.11

				6-8 ADM	6-8 Cost Factor

3) 292 divided by "Cc" from above

$\dfrac{292}{199.62}$ = 1.462779 + .78 = 2.242779 x 71.62 = 160.63

				9-OHP ADM	9-OHP Cost Factor

4) Sum 1 + 2 + 3 from above   471.50   divided by district's Raw ADM   307.22

=   1.53   - 1.00 = District Cost Factor   0.53

5) (District's Square Miles __1444.505879__ - __137.36023__) divided by __137.36023__ = Area Factor __9.52__

6) Multiply District Cost Factor (Line 4 above) __0.53__ by lessor of the Area Factor (Line 5 above) __9.52__ or 1.00 = Isolation Factor __0.53__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM 307.22 = Isolation Weight __162.83__

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight __162.83__

Oklahoma State Department of Education
Small School and Isolation Weight
2020 - 2021
Statewide Report

2021 FINAL

Raw ADM

529	-	72.47	=	0.863006	x .2	0.172601	x	72.47	=	12.51
		529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 13 - CIMARRON   District: I010 - FELT

A. If school district's total area in square miles __345.773169__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __72.47__ divided by district's total area in square mile __345.773169__ = District's Areal Density __0.21__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

Grades	PK4 - 5th	30.74	+	23	=	53.74	(Ca)
Grades	6th - 8th	17.21	+	133	=	150.21	(Cb)
Grades	PK3,9 -OHP	24.52	+	128	=	152.52	(Cc)
		72.47					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

53.74	=	1.377000	+ .85 =	2.227000	x	30.74	=	68.46
						EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

150.21	=	0.812196	+ .85 =	1.662196	x	17.21	=	28.61
						6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

152.52	=	1.914503	+ .78 =	2.694503	x	24.52	=	66.07
						9-OHP ADM		9-OHP Cost Factor

4) Sum 1 + 2 + 3 from above   163.14   divided by district's Raw ADM   72.47

= 2.25   - 1.00 = District Cost Factor   1.25

5) (District's Square Miles __345.773169__ - __137.36023__) divided by __137.36023__ = Area Factor __1.52__

6) Multiply District Cost Factor (Line 4 above) __1.25__ by lessor of the Area Factor (Line 5 above) __1.52__ or 1.00 = Isolation Factor __1.25__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM __72.47__ = Isolation Weight __90.59__

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight __90.59__

Oklahoma State Department of Education

Small School and Isolation Weight

2020 - 2021

Statewide Report

2021 FINAL

Raw ADM

529	-	371.30	=	0.298110	x .2	0.059622	x	371.30	=	22.14
		529						Same Year Raw ADM		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 __17.076079__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B.   Compute areal density: School District's Raw ADM __371.30__ divided by district's total area in square mile __17.076079__ = District's Areal Density __21.74__.

   If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1)   74 divided by "Ca" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						EC-5 ADM		EC-5 Cost Factor

2)   122 divided by "Cb" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						6-8 ADM		6-8 Cost Factor

3)   292 divided by "Cc" from above

0.00	=	0.000000	+ .78 =	0.780000	x	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   371.30

   =   0.00   - 1.00 = District Cost Factor   0

5)   (District's Square Miles   __17.076079__   -   137.36023)   divided by   __137.36023__   = Area Factor   __0__

6)   Multiply District Cost Factor (Line 4 above) __0__ by lessor of the Area Factor (Line 5 above) __0__ or 1.00 = Isolation Factor __0__

7)   Mulitply the Isolation Factor on line 6 times the Raw ADM 371.30 = 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   __22.14__

Oklahoma State Department of Education

Small School and Isolation Weight

2020 - 2021

Statewide Report

2021 FINAL

Raw ADM

529 - $\dfrac{23{,}456.20}{529}$ = 0.000000 x .2 0.000000 x 23,456.20 = 0.00

Same Year Raw ADM   Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 14 - CLEVELAND   District: I002 - MOORE

A. If school district's total area in square miles __124.959044__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __23,456.20__ divided by district's total area in square mile __124.959044__ = District's Areal Density __187.71__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

0.00 = 0.000000 + .85 = 0.850000 x 0.00 = 0.00

EC-5 ADM   EC-5 Cost Factor

2) 122 divided by "Cb" from above

0.00 = 0.000000 + .85 = 0.850000 x 0.00 = 0.00

6-8 ADM   6-8 Cost Factor

3) 292 divided by "Cc" from above

0.00 = 0.000000 + .78 = 0.780000 x 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   23,456.20

= 0.00 - 1.00 = District Cost Factor   0

5) (District's Square Miles __124.959044__ - 137.36023) divided by __137.36023__ = Area Factor __0__

6) Multiply District Cost Factor (Line 4 above) __0__ by lessor of the Area Factor (Line 5 above) __0__ or 1.00 = Isolation Factor __0__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM 23,456.20 = 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
2020 - 2021
Statewide Report

2021 FINAL

Raw ADM

529	-	14,463.89	=	0.000000	x .2	0.000000	x	14,463.89	=	0.00
		529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 14 - CLEVELAND   District: I029 - NORMAN

A. If school district's total area in square miles __128.119472__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __14,463.89__ divided by district's total area in square mile __128.119472__ = District's Areal Density __112.89__ .

   If school district's areal density is less than __2.46__ , calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__ , or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

0.00	=	0.000000	+ .78 =	0.780000	x	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   14,463.89

   = 0.00   - 1.00 = District Cost Factor   0

5) (District's Square Miles __128.119472__ - __137.36023__) divided by __137.36023__ = Area Factor __0__

6) Multiply District Cost Factor (Line 4 above) __0__ by lessor of the Area Factor (Line 5 above) __0__ or 1.00 = Isolation Factor __0__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM __14,463.89__ = 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

2020 - 2021

Statewide Report

2021 FINAL

Raw ADM

529 - $\dfrac{2,759.39}{529}$ = 0.000000 x .2 0.000000 x 2,759.39 = 0.00

Same Year Raw ADM — Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 14 - CLEVELAND   District: I040 - NOBLE

A. If school district's total area in square miles __118.737059__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __2,759.39__ divided by district's total area in square mile __118.737059__ = District's Areal Density __23.24__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

0.00 = 0.000000 + .85 = 0.850000 x 0.00 = 0.00

EC-5 ADM — EC-5 Cost Factor

2) 122 divided by "Cb" from above

0.00 = 0.000000 + .85 = 0.850000 x 0.00 = 0.00

6-8 ADM — 6-8 Cost Factor

3) 292 divided by "Cc" from above

0.00 = 0.000000 + .78 = 0.780000 x 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 __2,759.39__

= __0.00__ - 1.00 = District Cost Factor __0__

5) (District's Square Miles __118.737059__ - __137.36023__)   divided by __137.36023__ = Area Factor __0__

6) Multiply District Cost Factor (Line 4 above) __0__ by lessor of the Area Factor (Line 5 above) __0__ or 1.00 = Isolation Factor __0__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM __2,759.39__ = 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

2020 - 2021

Statewide Report

2021 FINAL

Raw ADM

529	-	$\dfrac{957.19}{529}$	=	0.000000	x .2	0.000000	x	957.19	=	0.00

Same Year Raw ADM   Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 14 - CLEVELAND District: I057 - LEXINGTON

A. If school district's total area in square miles __104.763956__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __957.19__ divided by district's total area in square mile __104.763956__ = District's Areal Density __9.14__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00

EC-5 ADM   EC-5 Cost Factor

2) 122 divided by "Cb" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00

6-8 ADM   6-8 Cost Factor

3) 292 divided by "Cc" from above

0.00	=	0.000000	+ .78 =	0.780000	x	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   957.19

=   0.00   - 1.00 = District Cost Factor   0

5) (District's Square Miles __104.763956__ - __137.36023__) divided by __137.36023__ = Area Factor __0__

6) Multiply District Cost Factor (Line 4 above) __0__ by lessor of the Area Factor (Line 5 above) __0__ or 1.00 = Isolation Factor __0__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM 957.19 = 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
2020 - 2021
Statewide Report

2021 FINAL

Raw ADM

529	-	1,128.32	=	0.000000	x .2	0.000000	x	1,128.32	=	0.00
		529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 14 - CLEVELAND   District: I070 - LITTLE AXE

A.   If school district's total area in square miles __57.039114__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B.   Compute areal density: School District's Raw ADM __1,128.32__ divided by district's total area in square mile __57.039114__ = District's Areal Density __19.78__ .

   If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1)   74 divided by "Ca" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						EC-5 ADM		EC-5 Cost Factor

2)   122 divided by "Cb" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						6-8 ADM		6-8 Cost Factor

3)   292 divided by "Cc" from above

0.00	=	0.000000	+ .78 =	0.780000	x	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   1,128.32

   =   0.00   - 1.00 = District Cost Factor   0

5)   (District's Square Miles __57.039114__ - 137.36023)   divided by   137.36023   = Area Factor __0__

6)   Multiply District Cost Factor (Line 4 above) _0_ by lessor of the Area Factor (Line 5 above) _0_ or 1.00 = Isolation Factor _0_

7)   Mulitply the Isolation Factor on line 6 times the Raw ADM 1,128.32   = 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__

Small School and Isolation Weight

2020 - 2021

Statewide Report

2021 FINAL

Raw ADM

529	-	153.98	=	0.708922	x .2	0.141784	x	153.98	=	21.83
		529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 15 - COAL   District: C004 - COTTONWOOD

A. If school district's total area in square miles __35.835375__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __153.98__ divided by district's total area in square mile __35.835375__ = District's Areal Density __4.30__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

0.00	=	0.000000	+ .85	=	0.850000	x	0.00	=	0.00
							EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

0.00	=	0.000000	+ .85	=	0.850000	x	0.00	=	0.00
							6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

0.00	=	0.000000	+ .78	=	0.780000	x	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 __153.98__

= __0.00__ - 1.00 = District Cost Factor __0__

5) (District's Square Miles __35.835375__ - __137.36023__) divided by __137.36023__ = Area Factor __0__

6) Multiply District Cost Factor (Line 4 above) __0__ by lessor of the Area Factor (Line 5 above) __0__ or 1.00 = Isolation Factor __0__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM __153.98__ = 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 __21.83__

Oklahoma State Department of Education

Small School and Isolation Weight

2020 - 2021

Statewide Report

2021 FINAL

Raw ADM

529 - $\dfrac{630.55}{529}$ = 0.000000 x .2 0.000000 x 630.55 = 0.00

| | Same Year Raw ADM | Small School District Weight |

DISTRICT SPARSITY-ISOLATION FORMULA

County: 15 - COAL   District: I001 - COALGATE

A. If school district's total area in square miles __357.636806__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __630.55__ divided by district's total area in square mile __357.636806__ = District's Areal Density __1.76__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

Grades	PK4 - 5th	256.72	+	23	=	279.72	(Ca)
Grades	6th - 8th	146.10	+	133	=	279.10	(Cb)
Grades	PK3,9 -OHP	227.73	+	128	=	355.73	(Cc)
		630.55					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$\dfrac{}{279.72}$ = 0.264550 + .85 = 1.114550 x 256.72 = 286.13

| | | | EC-5 ADM | EC-5 Cost Factor |

2) 122 divided by "Cb" from above

$\dfrac{}{279.10}$ = 0.437119 + .85 = 1.287119 x 146.10 = 188.05

| | | | 6-8 ADM | 6-8 Cost Factor |

3) 292 divided by "Cc" from above

$\dfrac{}{355.73}$ = 0.820847 + .78 = 1.600847 x 227.73 = 364.56

| | | | 9-OHP ADM | 9-OHP Cost Factor |

4) Sum 1 + 2 + 3 from above   838.74   divided by district's Raw ADM   630.55

= 1.33   - 1.00 = District Cost Factor   0.33

5) (District's Square Miles __357.636806__ - __137.36023__) divided by __137.36023__ = Area Factor __1.60__

6) Multiply District Cost Factor (Line 4 above) __0.33__ by lessor of the Area Factor (Line 5 above) __1.60__ or 1.00 = Isolation Factor __0.33__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM 630.55 = Isolation Weight __208.08__

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight __208.08__

Oklahoma State Department of Education
Small School and Isolation Weight
2020 - 2021
Statewide Report

2021 FINAL

Raw ADM

529	-	227.55	=	0.569849	x .2	0.113970	x	227.55	=	25.93
		529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 15 - COAL   District: I002 - TUPELO

A. If school district's total area in square miles __118.346984__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __227.55__ divided by district's total area in square mile __118.346984__ = District's Areal Density __1.92__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

0.00	=	0.000000	+ .78 =	0.780000	x	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   227.55

= 0.00   - 1.00 = District Cost Factor   0

5) (District's Square Miles __118.346984__ - __137.36023__) divided by __137.36023__ = Area Factor __0__

6) Multiply District Cost Factor (Line 4 above) __0__ by lessor of the Area Factor (Line 5 above) __0__ or 1.00 = Isolation Factor __0__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM 227.55 = 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 __25.93__

Oklahoma State Department of Education

Small School and Isolation Weight

2020 - 2021

Statewide Report

2021 FINAL

	Raw ADM								
529 -	324.29	=	0.386975	x .2	0.077395	x	324.29	=	25.10
	529						Same Year Raw ADM		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 __9.929077__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __324.29__ divided by district's total area in square mile __9.929077__ = District's Areal Density __32.66__.

   If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

0.00	=	0.000000	+ .85	=	0.850000	x	0.00	=	0.00
							EC-5 ADM	EC-5 Cost Factor

2) 122 divided by "Cb" from above

0.00	=	0.000000	+ .85	=	0.850000	x	0.00	=	0.00
							6-8 ADM	6-8 Cost Factor

3) 292 divided by "Cc" from above

0.00	=	0.000000	+ .78	=	0.780000	x	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   324.29

   = 0.00   - 1.00 = District Cost Factor   0

5) (District's Square Miles __9.929077__ - 137.36023)   divided by   137.36023   = Area Factor __0__

6) Multiply District Cost Factor (Line 4 above) __0__ by lessor of the Area Factor (Line 5 above) __0__ or 1.00 = Isolation Factor __0__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM 324.29 = 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 __25.10__

Oklahoma State Department of Education
Small School and Isolation Weight
2020 - 2021
Statewide Report

2021 FINAL

Raw ADM

529	-	503.76	=	0.047713	x .2	0.009543	x	503.76	=	4.81
		529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 16 - COMANCHE   District: C049 - BISHOP

A. If school district's total area in square miles __7.334225__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __503.76__ divided by district's total area in square mile __7.334225__ = District's Areal Density __68.69__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

0.00	=	0.000000	+ .78 =	0.780000	x	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   503.76

= 0.00   - 1.00 = District Cost Factor   0

5) (District's Square Miles __7.334225__ - 137.36023)   divided by   137.36023   = Area Factor __0__

6) Multiply District Cost Factor (Line 4 above) __0__ by lessor of the Area Factor (Line 5 above) __0__ or 1.00 = Isolation Factor __0__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM 503.76 = 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 __4.81__

Oklahoma State Department of Education
Small School and Isolation Weight
2020 - 2021
Statewide Report

2021 FINAL

Raw ADM

529	-	1,940.73	=	0.000000	x .2	0.000000	x	1,940.73	=	0.00
		529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 16 - COMANCHE   District: I001 - CACHE

A. If school district's total area in square miles __273.744471__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __1,940.73__ divided by district's total area in square mile __273.744471__ = District's Areal Density __7.09__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

0.00	=	0.000000	+ .78 =	0.780000	x	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 __1,940.73__

= __0.00__   - 1.00 = District Cost Factor __0__

5) (District's Square Miles __273.744471__ - __137.36023__) divided by __137.36023__ = Area Factor __0__

6) Multiply District Cost Factor (Line 4 above) __0__ by lessor of the Area Factor (Line 5 above) __0__ or 1.00 = Isolation Factor __0__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM __1,940.73__ = 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 __0.00__

Oklahoma State Department of Education
Small School and Isolation Weight
2020 - 2021
Statewide Report

2021 FINAL

Raw ADM

529	-	190.58	=	0.639735	x .2	0.127947	x	190.58	=	24.38
		529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 16 - COMANCHE   District: I002 - INDIAHOMA

A. If school district's total area in square miles __122.742730__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __190.58__ divided by district's total area in square mile __122.742730__ = District's Areal Density __1.55__ .

   If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

0.00	=	0.000000	+ .85	=	0.850000	x	0.00	=	0.00
							EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

0.00	=	0.000000	+ .85	=	0.850000	x	0.00	=	0.00
							6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

0.00	=	0.000000	+ .78	=	0.780000	x	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   190.58

   =   0.00   - 1.00 = District Cost Factor   0

5) (District's Square Miles __122.742730__ - __137.36023__) divided by __137.36023__ = Area Factor __0__

6) Multiply District Cost Factor (Line 4 above) _0_ by lessor of the Area Factor (Line 5 above) _0_ or 1.00 = Isolation Factor _0_

7) Mulitply the Isolation Factor on line 6 times the Raw ADM __190.58__ = 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 __24.38__

Oklahoma State Department of Education

Small School and Isolation Weight

2020 - 2021

Statewide Report

2021 FINAL

Raw ADM

529	-	351.99	=	0.334612	x .2	0.066922	x	351.99	=	23.56
		529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 16 - COMANCHE   District: I003 - STERLING

A. If school district's total area in square miles __92.635917__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __351.99__ divided by district's total area in square mile __92.635917__ = District's Areal Density __3.80__.

   If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

   Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

0.00	=	0.000000	+ .78 =	0.780000	x	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   351.99

   = 0.00 - 1.00 = District Cost Factor   0

5) (District's Square Miles __92.635917__ - __137.36023__) divided by __137.36023__ = Area Factor __0__

6) Multiply District Cost Factor (Line 4 above) _0_ by lessor of the Area Factor (Line 5 above) _0_ or 1.00 = Isolation Factor _0_

7) Mulitply the Isolation Factor on line 6 times the Raw ADM 351.99 = 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 __23.56__

Oklahoma State Department of Education
Small School and Isolation Weight
2020 - 2021
Statewide Report

2021 FINAL

Raw ADM

529	-	316.72	=	0.401285	x .2	0.080257	x	316.72	=	25.42
		529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 16 - COMANCHE   District: I004 - GERONIMO

A. If school district's total area in square miles __83.668789__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __316.72__ divided by district's total area in square mile __83.668789__ = District's Areal Density __3.79__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

0.00	=	0.000000	+ .78 =	0.780000	x	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   316.72

= 0.00   - 1.00 = District Cost Factor   0

5) (District's Square Miles __83.668789__ - 137.36023)   divided by   137.36023   = Area Factor   _0_

6) Multiply District Cost Factor (Line 4 above) _0_ by lessor of the Area Factor (Line 5 above) _0_ or 1.00 = Isolation Factor _0_

7) Mulitply the Isolation Factor on line 6 times the Raw ADM 316.72 = 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 __25.42__

Oklahoma State Department of Education
Small School and Isolation Weight
2020 - 2021
Statewide Report

2021 FINAL

Raw ADM

529	-	12,875.00	=	0.000000	x .2	0.000000	x	12,875.00	=	0.00
		529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 16 - COMANCHE   District: I008 - LAWTON

A.   If school district's total area in square miles __185.020597__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B.   Compute areal density: School District's Raw ADM __12,875.00__ divided by district's total area in square mile __185.020597__ = District's Areal Density __69.59__ .

   If school district's areal density is less than __2.46__ , calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__ , or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1)   74 divided by "Ca" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						EC-5 ADM		EC-5 Cost Factor

2)   122 divided by "Cb" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						6-8 ADM		6-8 Cost Factor

3)   292 divided by "Cc" from above

0.00	=	0.000000	+ .78 =	0.780000	x	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   12,875.00

     =   0.00   - 1.00 = District Cost Factor   0

5)   (District's Square Miles __185.020597__ - __137.36023__) divided by __137.36023__ = Area Factor __0__

6)   Multiply District Cost Factor (Line 4 above) __0__ by lessor of the Area Factor (Line 5 above) __0__ or 1.00 = Isolation Factor __0__

7)   Mulitply the Isolation Factor on line 6 times the Raw ADM 12,875.00 = 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

2020 - 2021

Statewide Report

2021 FINAL

Raw ADM

529	-	$\frac{484.39}{529}$	=	0.084329	x .2	0.016866	x	484.39	=	8.17
								Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 16 - COMANCHE   District: I009 - FLETCHER

A. If school district's total area in square miles __60.286001__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __484.39__ divided by district's total area in square mile __60.286001__ = District's Areal Density __8.03__.

   If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

0.00	=	0.000000	+ .78 =	0.780000	x	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 __484.39__

   = __0.00__ - 1.00 = District Cost Factor __0__

5) (District's Square Miles __60.286001__ - __137.36023__) divided by __137.36023__ = Area Factor __0__

6) Multiply District Cost Factor (Line 4 above) __0__ by lessor of the Area Factor (Line 5 above) __0__ or 1.00 = Isolation Factor __0__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM __484.39__ = 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 __8.17__

Oklahoma State Department of Education
Small School and Isolation Weight
2020 - 2021
Statewide Report

2021 FINAL

Raw ADM

529	-	$\dfrac{2,321.12}{529}$	=	0.000000	x .2	0.000000	x	2,321.12	=	0.00
								Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 16 - COMANCHE   District: I016 - ELGIN

A. If school district's total area in square miles __123.101583__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __2,321.12__ divided by district's total area in square mile __123.101583__ = District's Areal Density __18.86__.

   If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

0.00	=	0.000000	+ .78 =	0.780000	x	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   2,321.12

   = 0.00   - 1.00 = District Cost Factor   0

5) (District's Square Miles __123.101583__ - __137.36023__) divided by __137.36023__ = Area Factor __0__

6) Multiply District Cost Factor (Line 4 above) __0__ by lessor of the Area Factor (Line 5 above) __0__ or 1.00 = Isolation Factor __0__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM 2,321.12 = 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 __0.00__

Oklahoma State Department of Education

Small School and Isolation Weight

2020 - 2021

Statewide Report

2021 FINAL

Raw ADM

529	-	235.27	=	0.555255	x .2	0.111051	x	235.27	=	26.13
		529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 16 - COMANCHE   District: I132 - CHATTANOOGA

A. If school district's total area in square miles __265.362421__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __235.27__ divided by district's total area in square mile __265.362421__ = District's Areal Density __0.89__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

Grades	PK4 - 5th	120.03	+	23	=	143.03	(Ca)
Grades	6th - 8th	56.27	+	133	=	189.27	(Cb)
Grades	PK3,9 -OHP	58.97	+	128	=	186.97	(Cc)
		235.27					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

	143.03	=	0.517374	+ .85 =	1.367374	x	120.03	=	164.13
							EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

	189.27	=	0.644582	+ .85 =	1.494582	x	56.27	=	84.10
							6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

	186.97	=	1.561748	+ .78 =	2.341748	x	58.97	=	138.09
							9-OHP ADM		9-OHP Cost Factor

4) Sum 1 + 2 + 3 from above ___386.32___ divided by district's Raw ADM ___235.27___

= ___1.64___ - 1.00 = District Cost Factor ___0.64___

5) (District's Square Miles __265.362421__ - __137.36023__) divided by __137.36023__ = Area Factor __0.93__

6) Multiply District Cost Factor (Line 4 above) __0.64__ by lessor of the Area Factor (Line 5 above) __0.93__ or 1.00 = Isolation Factor __0.60__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM 235.27 = Isolation Weight __141.16__

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight __141.16__

Oklahoma State Department of Education

Small School and Isolation Weight

2020 - 2021

Statewide Report

2021 FINAL

Raw ADM

529	-	585.17	=	0.000000	x .2	0.000000	x	585.17	=	0.00
		529						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 __196.308686__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __585.17__ divided by district's total area in square mile __196.308686__ = District's Areal Density __2.98__.

  If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

0.00	=	0.000000	+ .85	=	0.850000	x	0.00	=	0.00
							EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

0.00	=	0.000000	+ .85	=	0.850000	x	0.00	=	0.00
							6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

0.00	=	0.000000	+ .78	=	0.780000	x	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   585.17

  = 0.00   - 1.00 = District Cost Factor   0

5) (District's Square Miles __196.308686__ - __137.36023__) divided by __137.36023__ = Area Factor __0__

6) Multiply District Cost Factor (Line 4 above) __0__ by lessor of the Area Factor (Line 5 above) __0__ or 1.00 = Isolation Factor __0__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM 585.17 = 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 __0.00__

Oklahoma State Department of Education
Small School and Isolation Weight
2020 - 2021
Statewide Report

2021 FINAL

Raw ADM

529	-	186.36	=	0.647713	x .2	0.129543	x	186.36	=	24.14
		529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 17 - COTTON   District: I101 - TEMPLE

A. If school district's total area in square miles __177.790223__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __186.36__ divided by district's total area in square mile __177.790223__ = District's Areal Density __1.05__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

Grades	PK4 - 5th	97.99	+	23	=	120.99	(Ca)
Grades	6th - 8th	35.98	+	133	=	168.98	(Cb)
Grades	PK3,9 -OHP	52.39	+	128	=	180.39	(Cc)
		186.36					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

120.99	=	0.611621	+ .85 =	1.461621	x	97.99	=	143.22
						EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

168.98	=	0.721979	+ .85 =	1.571979	x	35.98	=	56.56
						6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

180.39	=	1.618715	+ .78 =	2.398715	x	52.39	=	125.67
						9-OHP ADM		9-OHP Cost Factor

4) Sum 1 + 2 + 3 from above   325.45   divided by district's Raw ADM   186.36

    =   1.75   - 1.00 = District Cost Factor   0.75

5) (District's Square Miles __177.790223__ - __137.36023__) divided by __137.36023__ = Area Factor __0.29__

6) Multiply District Cost Factor (Line 4 above) __0.75__ by lessor of the Area Factor (Line 5 above) __0.29__ or 1.00 = Isolation Factor __0.22__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM __186.36__ = Isolation Weight __41.00__

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight __41.00__

Oklahoma State Department of Education

Small School and Isolation Weight

2020 - 2021

Statewide Report

2021 FINAL

Raw ADM

529	-	188.07	=	0.644480	x .2	0.128896	x	188.07	=	24.24
		529						Same Year Raw ADM		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 __202.430227__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __188.07__ divided by district's total area in square mile __202.430227__ = District's Areal Density __0.93__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

Grades	PK4 - 5th	95.16	+	23	=	118.16	(Ca)
Grades	6th - 8th	41.22	+	133	=	174.22	(Cb)
Grades	PK3,9 -OHP	51.69	+	128	=	179.69	(Cc)
		188.07					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

118.16	=	0.626269	+ .85 =	1.476269	x	95.16	=	140.48
						EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

174.22	=	0.700264	+ .85 =	1.550264	x	41.22	=	63.90
						6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

179.69	=	1.625021	+ .78 =	2.405021	x	51.69	=	124.32
						9-OHP ADM		9-OHP Cost Factor

4) Sum 1 + 2 + 3 from above   328.70   divided by district's Raw ADM   188.07

= 1.75   - 1.00 = District Cost Factor   0.75

5) (District's Square Miles __202.430227__ - __137.36023__) divided by __137.36023__ = Area Factor __0.47__

6) Multiply District Cost Factor (Line 4 above) __0.75__ by lessor of the Area Factor (Line 5 above) __0.47__ or 1.00 = Isolation Factor __0.35__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM __188.07__ = Isolation Weight __65.82__

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight __65.82__

Oklahoma State Department of Education
Small School and Isolation Weight
2020 - 2021
Statewide Report

2021 FINAL

Raw ADM

529	-	24.30	=	0.954064	x .2	0.190813	x	24.30	=	4.64
		529						Same Year Raw ADM		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 __115.258659__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __24.30__ divided by district's total area in square mile __115.258659__ = District's Areal Density __0.21__.

  If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

0.00	=	0.000000	+ .78 =	0.780000	x	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 __24.30__

  = __0.00__ - 1.00 = District Cost Factor __0__

5) (District's Square Miles __115.258659__ - __137.36023__) divided by __137.36023__ = Area Factor __0__

6) Multiply District Cost Factor (Line 4 above) __0__ by lessor of the Area Factor (Line 5 above) __0__ or 1.00 = Isolation Factor __0__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM __24.30__ = 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 __4.64__

Oklahoma State Department of Education

Small School and Isolation Weight

2020 - 2021

Statewide Report

2021 FINAL

Raw ADM

| 529 | - | 555.14 | = | 0.000000 | x .2 | 0.000000 | x | 555.14 | = | 0.00 |
| | | 529 | | | | | | Same Year Raw ADM | | Small School District Weight |

DISTRICT SPARSITY-ISOLATION FORMULA

County: 18 - CRAIG   District: I006 - KETCHUM

A. If school district's total area in square miles __60.397313__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __555.14__ divided by district's total area in square mile __60.397313__ = District's Areal Density __9.19__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

| 0.00 | = | 0.000000 | + .85 | = | 0.850000 | x | 0.00 | = | 0.00 |
| | | | | | | | EC-5 ADM | | EC-5 Cost Factor |

2) 122 divided by "Cb" from above

| 0.00 | = | 0.000000 | + .85 | = | 0.850000 | x | 0.00 | = | 0.00 |
| | | | | | | | 6-8 ADM | | 6-8 Cost Factor |

3) 292 divided by "Cc" from above

| 0.00 | = | 0.000000 | + .78 | = | 0.780000 | x | 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   555.14

= 0.00   - 1.00 = District Cost Factor   0

5) (District's Square Miles __60.397313__ - 137.36023) divided by 137.36023 = Area Factor __0__

6) Multiply District Cost Factor (Line 4 above) __0__ by lessor of the Area Factor (Line 5 above) __0__ or 1.00 = Isolation Factor __0__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM 555.14 = 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

2020 - 2021

Statewide Report

2021 FINAL

Raw ADM

529	-	279.55	=	0.471550	x .2	0.094310	x	279.55	=	26.36
		529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 18 - CRAIG   District: I017 - WELCH

A. If school district's total area in square miles __247.688254__ is greater than the state average area in square miles _137.36023_, go to next step and compute areal density. If district has less than state average area in square miles _137.36023_, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __279.55__ divided by district's total area in square mile __247.688254__ = District's Areal Density _1.13_.

   If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

Grades	PK4 - 5th		129.93	+	23	=	152.93	(Ca)
Grades	6th - 8th		56.47	+	133	=	189.47	(Cb)
Grades	PK3,9 -OHP		93.15	+	128	=	221.15	(Cc)
			279.55					

   Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

152.93	=	0.483882	+ .85 =	1.333882	x	129.93	=	173.31
						EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

189.47	=	0.643901	+ .85 =	1.493901	x	56.47	=	84.36
						6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

221.15	=	1.320371	+ .78 =	2.100371	x	93.15	=	195.65
						9-OHP ADM		9-OHP Cost Factor

4) Sum 1 + 2 + 3 from above __453.32__ divided by district's Raw ADM __279.55__

   = __1.62__ - 1.00 = District Cost Factor __0.62__

5) (District's Square Miles __247.688254__ - __137.36023__) divided by __137.36023__ = Area Factor __0.80__

6) Multiply District Cost Factor (Line 4 above) __0.62__ by lessor of the Area Factor (Line 5 above) __0.80__ or 1.00 = Isolation Factor __0.50__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM _279.55_ = Isolation Weight __139.78__

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight __139.78__

Oklahoma State Department of Education

Small School and Isolation Weight

2020 - 2021

Statewide Report

2021 FINAL

Raw ADM

529	-	200.23	=	0.621493	x .2	0.124299	x	200.23	=	24.89
		529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 18 - CRAIG   District: I020 - BLUEJACKET

A. If school district's total area in square miles __167.882866__ is greater than the state average area in square miles __137.36023__, go to next step and compute areal density. If district has less than state average area in square miles __137.36023__, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __200.23__ divided by district's total area in square mile __167.882866__ = District's Areal Density __1.19__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

Grades	PK4 - 5th	107.78	+	23	=	130.78	(Ca)
Grades	6th - 8th	40.66	+	133	=	173.66	(Cb)
Grades	PK3,9 -OHP	51.79	+	128	=	179.79	(Cc)
		200.23					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

130.78	=	0.565836	+ .85 =	1.415836	x	107.78	=	152.60
						EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

173.66	=	0.702522	+ .85 =	1.552522	x	40.66	=	63.13
						6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

179.79	=	1.624117	+ .78 =	2.404117	x	51.79	=	124.51
						9-OHP ADM		9-OHP Cost Factor

4) Sum 1 + 2 + 3 from above __340.24__ divided by district's Raw ADM __200.23__

= __1.70__ - 1.00 = District Cost Factor __0.70__

5) (District's Square Miles __167.882866__ - __137.36023__) divided by __137.36023__ = 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) Mulitply the Isolation Factor on line 6 times the Raw ADM __200.23__ = Isolation Weight __30.03__

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight __30.03__

Oklahoma State Department of Education

Small School and Isolation Weight

2020 - 2021

Statewide Report

2021 FINAL

Raw ADM

529	-	1,212.76	=	0.000000	x .2	0.000000	x	1,212.76	=	0.00
		529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 18 - CRAIG   District: I065 - VINITA

A.   If school district's total area in square miles __172.553682__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B.   Compute areal density: School District's Raw ADM __1,212.76__ divided by district's total area in square mile __172.553682__ = District's Areal Density __7.03__.

       If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1)   74 divided by "Ca" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						EC-5 ADM		EC-5 Cost Factor

2)   122 divided by "Cb" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						6-8 ADM		6-8 Cost Factor

3)   292 divided by "Cc" from above

0.00	=	0.000000	+ .78 =	0.780000	x	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   1,212.76

      =   0.00   - 1.00 = District Cost Factor   0

5)   (District's Square Miles __172.553682__ - __137.36023__) divided by __137.36023__ = Area Factor __0__

6)   Multiply District Cost Factor (Line 4 above) __0__ by lessor of the Area Factor (Line 5 above) __0__ or 1.00 = Isolation Factor __0__

7)   Mulitply the Isolation Factor on line 6 times the Raw ADM __1,212.76__ = 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

2020 - 2021

Statewide Report

2021 FINAL

Raw ADM

529 - $\dfrac{863.01}{529}$ = 0.000000   x .2   0.000000   x   863.01   =   0.00

                                                                                    Same Year   Small School
                                                                                    Raw ADM   District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 19 - CREEK   District: C008 - LONE STAR

A.   If school district's total area in square miles __15.820294__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B.   Compute areal density: School District's Raw ADM __863.01__ divided by district's total area in square mile __15.820294__ = District's Areal Density __54.55__.

     If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1)   74 divided by "Ca" from above

     0.00 = 0.000000 + .85 = 0.850000   x   0.00 = 0.00

                                                            EC-5 ADM   EC-5 Cost Factor

2)   122 divided by "Cb" from above

     0.00 = 0.000000 + .85 = 0.850000   x   0.00 = 0.00

                                                              6-8 ADM   6-8 Cost Factor

3)   292 divided by "Cc" from above

     0.00 = 0.000000 + .78 = 0.780000   x   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   863.01

     =   0.00   - 1.00 = District Cost Factor   0

5)   (District's Square Miles __15.820294__ - __137.36023__) divided by __137.36023__ = Area Factor __0__

6)   Multiply District Cost Factor (Line 4 above) _0_ by lessor of the Area Factor (Line 5 above) _0_ or 1.00 = Isolation Factor _0_

7)   Mulitply the Isolation Factor on line 6 times the Raw ADM 863.01 = 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
2020 - 2021
Statewide Report

2021 FINAL

Raw ADM

529	-	55.77	=	0.894575	x .2	0.178915	x	55.77	=	9.98
		529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 19 - CREEK   District: C012 - GYPSY

A.   If school district's total area in square miles __46.367290__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B.   Compute areal density: School District's Raw ADM __55.77__ divided by district's total area in square mile __46.367290__ = District's Areal Density __1.20__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1)   74 divided by "Ca" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						EC-5 ADM		EC-5 Cost Factor

2)   122 divided by "Cb" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						6-8 ADM		6-8 Cost Factor

3)   292 divided by "Cc" from above

0.00	=	0.000000	+ .78 =	0.780000	x	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   55.77

=   0.00   - 1.00 = District Cost Factor   0

5)   (District's Square Miles __46.367290__ - __137.36023__)   divided by   __137.36023__   = Area Factor __0__

6)   Multiply District Cost Factor (Line 4 above) _0_ by lessor of the Area Factor (Line 5 above) _0_ or 1.00 = Isolation Factor _0_

7)   Mulitply the Isolation Factor on line 6 times the Raw ADM 55.77   = 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 __9.98__

Oklahoma State Department of Education

Small School and Isolation Weight

2020 - 2021

Statewide Report

2021 FINAL

Raw ADM

529	-	238.12	=	0.549868	x .2	0.109974	x	238.12	=	26.19
		529						Same Year Raw ADM		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 __9.346739__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __238.12__ divided by district's total area in square mile __9.346739__ = District's Areal Density __25.48__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

0.00	=	0.000000	+ .85	=	0.850000	x	0.00	=	0.00
							EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

0.00	=	0.000000	+ .85	=	0.850000	x	0.00	=	0.00
							6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

0.00	=	0.000000	+ .78	=	0.780000	x	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 __238.12__

= __0.00__ - 1.00 = District Cost Factor __0__

5) (District's Square Miles __9.346739__ - __137.36023__) divided by __137.36023__ = Area Factor __0__

6) Multiply District Cost Factor (Line 4 above) __0__ by lessor of the Area Factor (Line 5 above) __0__ or 1.00 = Isolation Factor __0__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM __238.12__ = 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 __26.19__

Oklahoma State Department of Education

Small School and Isolation Weight

2020 - 2021

Statewide Report

2021 FINAL

Raw ADM

529 - $\dfrac{257.25}{529}$ = 0.513705   x .2   0.102741   x   257.25   =   26.43

| | Same Year Raw ADM | 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 __9.965343__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __257.25__ divided by district's total area in square mile __9.965343__ = District's Areal Density __25.81__.

  If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

  Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

  0.00 = 0.000000 + .85 = 0.850000 x 0.00 = 0.00

  | EC-5 ADM | EC-5 Cost Factor |

2) 122 divided by "Cb" from above

  0.00 = 0.000000 + .85 = 0.850000 x 0.00 = 0.00

  | 6-8 ADM | 6-8 Cost Factor |

3) 292 divided by "Cc" from above

  0.00 = 0.000000 + .78 = 0.780000 x 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   257.25

  = 0.00   - 1.00 = District Cost Factor   0

5) (District's Square Miles __9.965343__ - 137.36023)   divided by   137.36023   =   Area Factor __0__

6) Multiply District Cost Factor (Line 4 above) __0__ by lessor of the Area Factor (Line 5 above) __0__ or 1.00 = Isolation Factor __0__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM 257.25 = 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 __26.43__

Oklahoma State Department of Education

Small School and Isolation Weight

2020 - 2021

Statewide Report

2021 FINAL

Raw ADM

529	-	1,655.93	=	0.000000	x .2	0.000000	x	1,655.93	=	0.00
		529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 19 - CREEK   District: I002 - BRISTOW

A. If school district's total area in square miles __242.569521__ is greater than the state average area in square miles _137.36023_, go to next step and compute areal density. If district has less than state average area in square miles _137.36023_, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __1,655.93__ divided by district's total area in square mile __242.569521__ = District's Areal Density __6.83__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

0.00	=	0.000000	+ .78 =	0.780000	x	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   1,655.93

= 0.00   - 1.00 = District Cost Factor   0

5) (District's Square Miles __242.569521__ - __137.36023__)   divided by __137.36023__ = Area Factor __0__

6) Multiply District Cost Factor (Line 4 above) _0_ by lessor of the Area Factor (Line 5 above) _0_ or 1.00 = Isolation Factor _0_

7) Mulitply the Isolation Factor on line 6 times the Raw ADM _1,655.93_ = 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
2020 - 2021
Statewide Report

2021 FINAL

Raw ADM

529	-	1,424.50	=	0.000000	x .2	0.000000	x	1,424.50	=	0.00
		529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 19 - CREEK   District: I003 - MANNFORD

A. If school district's total area in square miles __77.469793__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __1,424.50__ divided by district's total area in square mile __77.469793__ = District's Areal Density __18.39__.

   If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

   Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

0.00	=	0.000000	+ .85	=	0.850000	x	0.00	=	0.00
							EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

0.00	=	0.000000	+ .85	=	0.850000	x	0.00	=	0.00
							6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

0.00	=	0.000000	+ .78	=	0.780000	x	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   1,424.50

   = 0.00   - 1.00 = District Cost Factor   0

5) (District's Square Miles __77.469793__ - 137.36023)   divided by 137.36023   = Area Factor __0__

6) Multiply District Cost Factor (Line 4 above) _0_ by lessor of the Area Factor (Line 5 above) _0_ or 1.00 = Isolation Factor _0_

7) Mulitply the Isolation Factor on line 6 times the Raw ADM 1,424.50 = 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
2020 - 2021
Statewide Report

2021 FINAL

Raw ADM

529	-	581.01	=	0.000000	x .2	0.000000	x	581.01	=	0.00
		529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 19 - CREEK   District: I005 - MOUNDS

A. If school district's total area in square miles __39.962978__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __581.01__ divided by district's total area in square mile __39.962978__ = District's Areal Density __14.54__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

0.00	=	0.000000	+ .78 =	0.780000	x	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 ___581.01___

= ___0.00___   - 1.00 = District Cost Factor ___0___

5) (District's Square Miles __39.962978__ - 137.36023) divided by __137.36023__ = Area Factor __0__

6) Multiply District Cost Factor (Line 4 above) _0_ by lessor of the Area Factor (Line 5 above) _0_ or 1.00 = Isolation Factor _0_

7) Mulitply the Isolation Factor on line 6 times the Raw ADM __581.01__ = 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
2020 - 2021
Statewide Report

2021 FINAL

Raw ADM

529	-	250.95	=	0.525614	x .2	0.105123	x	250.95	=	26.38
		529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 19 - CREEK   District: I017 - OLIVE

A. If school district's total area in square miles __95.670019__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __250.95__ divided by district's total area in square mile __95.670019__ = District's Areal Density __2.62__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

0.00	=	0.000000	+ .78 =	0.780000	x	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 __250.95__

= __0.00__ - 1.00 = District Cost Factor __0__

5) (District's Square Miles __95.670019__ - __137.36023__) divided by __137.36023__ = Area Factor __0__

6) Multiply District Cost Factor (Line 4 above) __0__ by lessor of the Area Factor (Line 5 above) __0__ or 1.00 = Isolation Factor __0__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM __250.95__ = 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 __26.38__

Oklahoma State Department of Education

Small School and Isolation Weight

2020 - 2021

Statewide Report

2021 FINAL

Raw ADM

529 - $\dfrac{860.36}{529}$ = 0.000000   x .2   0.000000   x   860.36   =   0.00

	Same Year Raw ADM	Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 19 - CREEK   District: I018 - KIEFER

A. If school district's total area in square miles __13.588540__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __860.36__ divided by district's total area in square mile __13.588540__ = District's Areal Density __63.32__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

Grades PK4 - 5th   0 + 23 =   0.00   (Ca)

Grades 6th - 8th   0 + 133 =   0.00   (Cb)

Grades PK3,9 -OHP   0 + 128 =   0.00   (Cc)

0.00

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

   _____0.00__ = 0.000000 + .85 = 0.850000 x _____0.00__ = _____0.00__

EC-5 ADM	EC-5 Cost Factor

2) 122 divided by "Cb" from above

   _____0.00__ = 0.000000 + .85 = 0.850000 x _____0.00__ = _____0.00__

6-8 ADM	6-8 Cost Factor

3) 292 divided by "Cc" from above

   _____0.00__ = 0.000000 + .78 = 0.780000 x _____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   860.36

   = 0.00   - 1.00 = District Cost Factor   0

5) (District's Square Miles __13.588540__ - 137.36023)   divided by __137.36023__ = Area Factor __0__

6) Multiply District Cost Factor (Line 4 above) _0_ by lessor of the Area Factor (Line 5 above) _0_ or 1.00 = Isolation Factor _0_

7) Mulitply the Isolation Factor on line 6 times the Raw ADM 860.36 = 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
2020 - 2021
Statewide Report

2021 FINAL

Raw ADM

529	-	256.47	=	0.515180	x .2	0.103036	x	256.47	=	26.43
		529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 19 - CREEK   District: I020 - OILTON

A. If school district's total area in square miles __39.143863__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __256.47__ divided by district's total area in square mile __39.143863__ = District's Areal Density __6.55__.

   If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

0.00	=	0.000000	+ .78 =	0.780000	x	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   256.47

   = 0.00   - 1.00 = District Cost Factor   0

5) (District's Square Miles __39.143863__ - 137.36023)   divided by   137.36023   = Area Factor __0__

6) Multiply District Cost Factor (Line 4 above) _0_ by lessor of the Area Factor (Line 5 above) _0_ or 1.00 = Isolation Factor _0_

7) Mulitply the Isolation Factor on line 6 times the Raw ADM 256.47 = 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 __26.43__

Oklahoma State Department of Education

Small School and Isolation Weight

2020 - 2021

Statewide Report

2021 FINAL

Raw ADM

529	-	348.15	=	0.341871	x .2	0.068374	x	348.15	=	23.80
		529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 19 - CREEK   District: I021 - DEPEW

A. If school district's total area in square miles __130.532126__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __348.15__ divided by district's total area in square mile __130.532126__ = District's Areal Density __2.67__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

0.00	=	0.000000	+ .78 =	0.780000	x	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 __348.15__

= __0.00__ - 1.00 = District Cost Factor __0__

5) (District's Square Miles __130.532126__ - __137.36023__) divided by __137.36023__ = Area Factor __0__

6) Multiply District Cost Factor (Line 4 above) __0__ by lessor of the Area Factor (Line 5 above) __0__ or 1.00 = Isolation Factor __0__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM __348.15__ = 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 __23.80__

Oklahoma State Department of Education

Small School and Isolation Weight

2020 - 2021

Statewide Report

2021 FINAL

Raw ADM

529 - $\dfrac{800.49}{529}$ = 0.000000   x .2   0.000000   x   800.49   =   0.00

		Same Year Raw ADM	Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 19 - CREEK   District: I031 - KELLYVILLE

A.   If school district's total area in square miles __129.645737__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B.   Compute areal density: School District's Raw ADM __800.49__ divided by district's total area in square mile __129.645737__ = District's Areal Density __6.17__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1)   74 divided by "Ca" from above

0.00 = 0.000000 + .85 = 0.850000 x 0.00 = 0.00

    EC-5 ADM   EC-5 Cost Factor

2)   122 divided by "Cb" from above

0.00 = 0.000000 + .85 = 0.850000 x 0.00 = 0.00

    6-8 ADM   6-8 Cost Factor

3)   292 divided by "Cc" from above

0.00 = 0.000000 + .78 = 0.780000 x 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   800.49

= 0.00   - 1.00 = District Cost Factor   0

5)   (District's Square Miles __129.645737__ - __137.36023__) divided by __137.36023__ = Area Factor __0__

6)   Multiply District Cost Factor (Line 4 above) __0__ by lessor of the Area Factor (Line 5 above) __0__ or 1.00 = Isolation Factor __0__

7)   Mulitply the Isolation Factor on line 6 times the Raw ADM 800.49 = 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
2020 - 2021
Statewide Report

2021 FINAL

Raw ADM

529 - $\dfrac{3,512.36}{529}$ = 0.000000   x .2   0.000000   x   3,512.36   =   0.00

		Same Year Raw ADM	Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 19 - CREEK   District: I033 - SAPULPA

A.   If school district's total area in square miles __37.485693__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B.   Compute areal density: School District's Raw ADM __3,512.36__ divided by district's total area in square mile __37.485693__ = District's Areal Density __93.70__.

     If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1)   74 divided by "Ca" from above

     0.00 = 0.000000 + .85 = 0.850000 x 0.00 = 0.00

                                                         EC-5 ADM   EC-5 Cost Factor

2)   122 divided by "Cb" from above

     0.00 = 0.000000 + .85 = 0.850000 x 0.00 = 0.00

                                                         6-8 ADM   6-8 Cost Factor

3)   292 divided by "Cc" from above

     0.00 = 0.000000 + .78 = 0.780000 x 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   3,512.36

     =   0.00   - 1.00 = District Cost Factor   0

5)   (District's Square Miles __37.485693__ - 137.36023) divided by 137.36023 = Area Factor __0__

6)   Multiply District Cost Factor (Line 4 above) __0__ by lessor of the Area Factor (Line 5 above) __0__ or 1.00 = Isolation Factor __0__

7)   Mulitply the Isolation Factor on line 6 times the Raw ADM __3,512.36__ = 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
2020 - 2021
Statewide Report

2021 FINAL

Raw ADM

529	-	412.83	=	0.219603	x .2	0.043921	x	412.83	=	18.13
		529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 19 - CREEK   District: I039 - DRUMRIGHT

A. If school district's total area in square miles __67.179364__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __412.83__ divided by district's total area in square mile __67.179364__ = District's Areal Density __6.15__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

0.00	=	0.000000	+ .78 =	0.780000	x	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 __412.83__

= __0.00__   - 1.00 = District Cost Factor __0__

5) (District's Square Miles __67.179364__ - __137.36023__)   divided by __137.36023__ = Area Factor __0__

6) Multiply District Cost Factor (Line 4 above) __0__ by lessor of the Area Factor (Line 5 above) __0__ or 1.00 = Isolation Factor __0__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM __412.83__ = 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 __18.13__

Oklahoma State Department of Education
Small School and Isolation Weight
2020 - 2021
Statewide Report

2021 FINAL

Raw ADM

529	-	477.02 / 529	=	0.098261	x .2	0.019652	x	477.02	=	9.37
								Same Year Raw ADM		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 __294.649407__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __477.02__ divided by district's total area in square mile __294.649407__ = District's Areal Density __1.62__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

Grades	PK4 - 5th	253.84	+	23	=	276.84	(Ca)
Grades	6th - 8th	102.32	+	133	=	235.32	(Cb)
Grades	PK3,9 -OHP	120.86	+	128	=	248.86	(Cc)
		477.02					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

276.84	=	0.267302	+ .85 =	1.117302	x	253.84	=	283.62
						EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

235.32	=	0.518443	+ .85 =	1.368443	x	102.32	=	140.02
						6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

248.86	=	1.173350	+ .78 =	1.953350	x	120.86	=	236.08
						9-OHP ADM		9-OHP Cost Factor

4) Sum 1 + 2 + 3 from above   659.72   divided by district's Raw ADM   477.02

= 1.38   - 1.00 = District Cost Factor   0.38

5) (District's Square Miles __294.649407__ - __137.36023__)   divided by __137.36023__ = Area Factor __1.15__

6) Multiply District Cost Factor (Line 4 above) __0.38__ by lessor of the Area Factor (Line 5 above) __1.15__ or 1.00 = Isolation Factor __0.38__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM __477.02__ = Isolation Weight __181.27__

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight __181.27__

Oklahoma State Department of Education

Small School and Isolation Weight

2020 - 2021

Statewide Report

2021 FINAL

Raw ADM

529	-	469.83	=	0.111853	x .2	0.022371	x	469.83	=	10.51
		529						Same Year Raw ADM		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 __463.581661__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __469.83__ divided by district's total area in square mile __463.581661__ = District's Areal Density __1.01__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

Grades	PK4 - 5th	216.68	+	23	=	239.68	(Ca)
Grades	6th - 8th	113.89	+	133	=	246.89	(Cb)
Grades	PK3,9 -OHP	139.26	+	128	=	267.26	(Cc)
		469.83					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

239.68	=	0.308745	+ .85 =	1.158745	x	216.68	=	251.08
						EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

246.89	=	0.494147	+ .85 =	1.344147	x	113.89	=	153.08
						6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

267.26	=	1.092569	+ .78 =	1.872569	x	139.26	=	260.77
						9-OHP ADM		9-OHP Cost Factor

4) Sum 1 + 2 + 3 from above __664.93__ divided by district's Raw ADM __469.83__

= __1.42__ - 1.00 = District Cost Factor __0.42__

5) (District's Square Miles __463.581661__ - __137.36023__) divided by __137.36023__ = Area Factor __2.37__

6) Multiply District Cost Factor (Line 4 above) __0.42__ by lessor of the Area Factor (Line 5 above) __2.37__ or 1.00 = Isolation Factor __0.42__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM __469.83__ = Isolation Weight __197.33__

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight __197.33__

Oklahoma State Department of Education
Small School and Isolation Weight
2020 - 2021
Statewide Report

2021 FINAL

Raw ADM

529	-	2,216.19	=	0.000000	x .2	0.000000	x	2,216.19	=	0.00
		529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 20 - CUSTER   District: I026 - WEATHERFORD

A. If school district's total area in square miles __154.036070__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __2,216.19__ divided by district's total area in square mile __154.036070__ = District's Areal Density __14.39__.

   If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

0.00	=	0.000000	+ .78 =	0.780000	x	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   2,216.19

   =   0.00   - 1.00 = District Cost Factor   0

5) (District's Square Miles __154.036070__ - __137.36023__) divided by __137.36023__ = Area Factor __0__

6) Multiply District Cost Factor (Line 4 above) __0__ by lessor of the Area Factor (Line 5 above) __0__ or 1.00 = Isolation Factor __0__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM 2,216.19 = 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
2020 - 2021
Statewide Report

2021 FINAL

Raw ADM

529	-	2,052.25	=	0.000000	x .2	0.000000	x	2,052.25	=	0.00
		529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 20 - CUSTER   District: I099 - CLINTON

A. If school district's total area in square miles __136.882425__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __2,052.25__ divided by district's total area in square mile __136.882425__ = District's Areal Density __14.99__.

   If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

0.00	=	0.000000	+ .78 =	0.780000	x	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   2,052.25

   = 0.00   - 1.00 = District Cost Factor   0

5) (District's Square Miles __136.882425__ - __137.36023__) divided by __137.36023__ = Area Factor __0__

6) Multiply District Cost Factor (Line 4 above) __0__ by lessor of the Area Factor (Line 5 above) __0__ or 1.00 = Isolation Factor __0__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM __2,052.25__ = 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

2020 - 2021

Statewide Report

2021 FINAL

Raw ADM

529	-	142.65	=	0.730340	x .2	0.146068	x	142.65	=	20.84
		529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 21 - DELAWARE   District: C006 - CLEORA

A. If school district's total area in square miles __32.248480__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __142.65__ divided by district's total area in square mile __32.248480__ = District's Areal Density __4.42__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

0.00	=	0.000000	+ .78 =	0.780000	x	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   142.65

= 0.00 - 1.00 = District Cost Factor 0

5) (District's Square Miles __32.248480__ - 137.36023) divided by 137.36023 = Area Factor __0__

6) Multiply District Cost Factor (Line 4 above) _0_ by lessor of the Area Factor (Line 5 above) _0_ or 1.00 = Isolation Factor _0_

7) Mulitply the Isolation Factor on line 6 times the Raw ADM 142.65 = 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 __20.84__

Oklahoma State Department of Education
Small School and Isolation Weight
2020 - 2021
Statewide Report

2021 FINAL

Raw ADM

529	-	143.05	=	0.729584	x .2	0.145917	x	143.05	=	20.87
		529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 21 - DELAWARE   District: C014 - LEACH

A. If school district's total area in square miles __30.067610__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __143.05__ divided by district's total area in square mile __30.067610__ = District's Areal Density __4.76__.

   If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

0.00	=	0.000000	+ .85	=	0.850000	x	0.00	=	0.00
							EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

0.00	=	0.000000	+ .85	=	0.850000	x	0.00	=	0.00
							6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

0.00	=	0.000000	+ .78	=	0.780000	x	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   143.05

   =   0.00   - 1.00 = District Cost Factor   0

5) (District's Square Miles __30.067610__ - 137.36023)   divided by   137.36023   = Area Factor __0__

6) Multiply District Cost Factor (Line 4 above) _0_ by lessor of the Area Factor (Line 5 above) _0_ or 1.00 = Isolation Factor _0_

7) Mulitply the Isolation Factor on line 6 times the Raw ADM 143.05 = 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 __20.87__

Oklahoma State Department of Education

Small School and Isolation Weight

2020 - 2021

Statewide Report

2021 FINAL

Raw ADM

529	-	69.43	=	0.868752	x .2	0.173750	x	69.43	=	12.06
		529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 21 - DELAWARE   District: C030 - KENWOOD

A. If school district's total area in square miles __28.791032__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __69.43__ divided by district's total area in square mile __28.791032__ = District's Areal Density __2.41__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

0.00	=	0.000000	+ .85	=	0.850000	x	0.00	=	0.00
							EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

0.00	=	0.000000	+ .85	=	0.850000	x	0.00	=	0.00
							6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

0.00	=	0.000000	+ .78	=	0.780000	x	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   69.43

= 0.00   - 1.00 = District Cost Factor   0

5) (District's Square Miles __28.791032__ - 137.36023)   divided by   137.36023 = Area Factor __0__

6) Multiply District Cost Factor (Line 4 above) _0_ by lessor of the Area Factor (Line 5 above) _0_ or 1.00 = Isolation Factor _0_

7) Mulitply the Isolation Factor on line 6 times the Raw ADM 69.43 = 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 __12.06__

Oklahoma State Department of Education
Small School and Isolation Weight
2020 - 2021
Statewide Report

2021 FINAL

Raw ADM

529	-	163.62	=	0.690699	x .2	0.138140	x	163.62	=	22.60
		529						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 __23.255847__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B.   Compute areal density: School District's Raw ADM __163.62__ divided by district's total area in square mile __23.255847__ = District's Areal Density __7.04__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1)   74 divided by "Ca" from above

0.00	=	0.000000	+ .85	=	0.850000	x	0.00	=	0.00
							EC-5 ADM		EC-5 Cost Factor

2)   122 divided by "Cb" from above

0.00	=	0.000000	+ .85	=	0.850000	x	0.00	=	0.00
							6-8 ADM		6-8 Cost Factor

3)   292 divided by "Cc" from above

0.00	=	0.000000	+ .78	=	0.780000	x	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   163.62

=   0.00   - 1.00 = District Cost Factor   0

5)   (District's Square Miles __23.255847__ - __137.36023__)   divided by __137.36023__ = Area Factor __0__

6)   Multiply District Cost Factor (Line 4 above) _0_ by lessor of the Area Factor (Line 5 above) _0_ or 1.00 = Isolation Factor _0_

7)   Mulitply the Isolation Factor on line 6 times the Raw ADM 163.62 = 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 __22.60__

Oklahoma State Department of Education

Small School and Isolation Weight

2020 - 2021

Statewide Report

2021 FINAL

Raw ADM

529	-	1,456.62	=	0.000000	x .2	0.000000	x	1,456.62	=	0.00
		529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 21 - DELAWARE   District: I001 - JAY

A. If school district's total area in square miles __255.020457__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __1,456.62__ divided by district's total area in square mile __255.020457__ = District's Areal Density __5.71__ .

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

0.00	=	0.000000	+ .78 =	0.780000	x	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 __1,456.62__

= __0.00__ - 1.00 = District Cost Factor __0__

5) (District's Square Miles __255.020457__ - __137.36023__) divided by __137.36023__ = Area Factor __0__

6) Multiply District Cost Factor (Line 4 above) __0__ by lessor of the Area Factor (Line 5 above) __0__ or 1.00 = Isolation Factor __0__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM __1,456.62__ = 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

2020 - 2021

Statewide Report

2021 FINAL

Raw ADM

| 529 | - | 2,310.85 | = | 0.000000 | x .2 | 0.000000 | x | 2,310.85 | = | 0.00 |
| | | 529 | | | | | | Same Year Raw ADM | | Small School District Weight |

DISTRICT SPARSITY-ISOLATION FORMULA

County: 21 - DELAWARE   District: I002 - GROVE

A. If school district's total area in square miles __188.381654__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __2,310.85__ divided by district's total area in square mile __188.381654__ = District's Areal Density __12.27__.

   If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

   Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

| 0.00 | = | 0.000000 | + .85 | = | 0.850000 | x | 0.00 | = | 0.00 |
| | | | | | | | EC-5 ADM | | EC-5 Cost Factor |

2) 122 divided by "Cb" from above

| 0.00 | = | 0.000000 | + .85 | = | 0.850000 | x | 0.00 | = | 0.00 |
| | | | | | | | 6-8 ADM | | 6-8 Cost Factor |

3) 292 divided by "Cc" from above

| 0.00 | = | 0.000000 | + .78 | = | 0.780000 | x | 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   2,310.85

   = 0.00   - 1.00 = District Cost Factor   0

5) (District's Square Miles __188.381654__ - __137.36023__)   divided by __137.36023__ = Area Factor __0__

6) Multiply District Cost Factor (Line 4 above) __0__ by lessor of the Area Factor (Line 5 above) __0__ or 1.00 = Isolation Factor __0__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM _2,310.85_ = 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

2020 - 2021

Statewide Report

2021 FINAL

Raw ADM

529 -	778.18	=	0.000000	x .2	0.000000	x	778.18	=	0.00
	529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 21 - DELAWARE   District: I003 - KANSAS

A. If school district's total area in square miles __133.351653__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __778.18__ divided by district's total area in square mile __133.351653__ = District's Areal Density __5.84__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

0.00	=	0.000000	+ .78 =	0.780000	x	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 __778.18__

= __0.00__ - 1.00 = District Cost Factor __0__

5) (District's Square Miles __133.351653__ - __137.36023__)   divided by __137.36023__ = Area Factor __0__

6) Multiply District Cost Factor (Line 4 above) __0__ by lessor of the Area Factor (Line 5 above) __0__ or 1.00 = Isolation Factor __0__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM __778.18__ = 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

2020 - 2021

Statewide Report

2021 FINAL

Raw ADM

529	-	642.99	=	0.000000	x .2	0.000000	x	642.99	=	0.00
		529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 21 - DELAWARE   District: I004 - COLCORD

A. If school district's total area in square miles __84.102187__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __642.99__ divided by district's total area in square mile __84.102187__ = District's Areal Density __7.65__ .

   If school district's areal density is less than __2.46__ , calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__ , or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

   Use these Grade Level Group amounts in the following formula:

   1) 74 divided by "Ca" from above

0.00	=	0.000000	+ .85	=	0.850000	x	0.00	=	0.00
							EC-5 ADM		EC-5 Cost Factor

   2) 122 divided by "Cb" from above

0.00	=	0.000000	+ .85	=	0.850000	x	0.00	=	0.00
							6-8 ADM		6-8 Cost Factor

   3) 292 divided by "Cc" from above

0.00	=	0.000000	+ .78	=	0.780000	x	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 __642.99__

   = __0.00__   - 1.00 = District Cost Factor __0__

   5) (District's Square Miles __84.102187__ - __137.36023__)   divided by __137.36023__ = Area Factor __0__

   6) Multiply District Cost Factor (Line 4 above) __0__ by lessor of the Area Factor (Line 5 above) __0__ or 1.00 = Isolation Factor __0__

   7) Mulitply the Isolation Factor on line 6 times the Raw ADM __642.99__ = 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 __0.00__

Oklahoma State Department of Education

Small School and Isolation Weight

2020 - 2021

Statewide Report

2021 FINAL

Raw ADM

529	-	174.65	=	0.669849	x .2	0.133970	x	174.65	=	23.40
		529						Same Year Raw ADM		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 __55.482378__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __174.65__ divided by district's total area in square mile __55.482378__ = District's Areal Density __3.15__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

0.00	=	0.000000	+ .78 =	0.780000	x	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 174.65

= 0.00 - 1.00 = District Cost Factor 0

5) (District's Square Miles __55.482378__ - 137.36023) divided by 137.36023 = Area Factor __0__

6) Multiply District Cost Factor (Line 4 above) _0_ by lessor of the Area Factor (Line 5 above) _0_ or 1.00 = Isolation Factor _0_

7) Mulitply the Isolation Factor on line 6 times the Raw ADM 174.65 = 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 __23.40__

Oklahoma State Department of Education

Small School and Isolation Weight

2020 - 2021

Statewide Report

2021 FINAL

Raw ADM

529	-	299.27	=	0.434272	x .2	0.086854	x	299.27	=	25.99
		529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 22 - DEWEY   District: I005 - VICI

A. If school district's total area in square miles __295.067811__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __299.27__ divided by district's total area in square mile __295.067811__ = District's Areal Density __1.01__.

   If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

Grades	PK4 - 5th	129.06	+	23	=	152.06	(Ca)
Grades	6th - 8th	73.74	+	133	=	206.74	(Cb)
Grades	PK3,9 -OHP	96.47	+	128	=	224.47	(Cc)
		299.27					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

	152.06	=	0.486650	+ .85	=	1.336650	x	129.06	=	172.51
								EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

	206.74	=	0.590113	+ .85	=	1.440113	x	73.74	=	106.19
								6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

	224.47	=	1.300842	+ .78	=	2.080842	x	96.47	=	200.74
								9-OHP ADM		9-OHP Cost Factor

4) Sum 1 + 2 + 3 from above   479.44   divided by district's Raw ADM   299.27

   =   1.60   - 1.00 = District Cost Factor   0.60

5) (District's Square Miles   295.067811   -   137.36023)   divided by   137.36023   = Area Factor   1.15

6) Multiply District Cost Factor (Line 4 above) __0.60__ by lessor of the Area Factor (Line 5 above) __1.15__ or 1.00 = Isolation Factor __0.60__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM 299.27 = Isolation Weight __179.56__

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight   179.56

Oklahoma State Department of Education
Small School and Isolation Weight
2020 - 2021
Statewide Report

2021 FINAL

Raw ADM

529 - $\dfrac{421.65}{529}$ = 0.202930 x .2 0.040586 x 421.65 = 17.11

		Same Year Raw ADM	Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 22 - DEWEY   District: I008 - SEILING

A. If school district's total area in square miles __298.492285__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __421.65__ divided by district's total area in square mile __298.492285__ = District's Areal Density __1.41__.

   If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

Grades	PK4 - 5th	225.15	+	23	=	248.15	(Ca)
Grades	6th - 8th	84.60	+	133	=	217.60	(Cb)
Grades	PK3,9 -OHP	111.90	+	128	=	239.90	(Cc)
		421.65					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

   $\dfrac{74}{248.15}$ = 0.298207 + .85 = 1.148207 x 225.15 = 258.52

   EC-5 ADM   EC-5 Cost Factor

2) 122 divided by "Cb" from above

   $\dfrac{122}{217.60}$ = 0.560662 + .85 = 1.410662 x 84.60 = 119.34

   6-8 ADM   6-8 Cost Factor

3) 292 divided by "Cc" from above

   $\dfrac{292}{239.90}$ = 1.217174 + .78 = 1.997174 x 111.90 = 223.48

   9-OHP ADM   9-OHP Cost Factor

4) Sum 1 + 2 + 3 from above   601.34   divided by district's Raw ADM   421.65

   = 1.43   - 1.00 = District Cost Factor   0.43

5) (District's Square Miles __298.492285__ - __137.36023__) divided by __137.36023__ = 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) Mulitply the Isolation Factor on line 6 times the Raw ADM 421.65 = Isolation Weight __181.31__

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight __181.31__

Oklahoma State Department of Education

Small School and Isolation Weight

2020 - 2021

Statewide Report

2021 FINAL

Raw ADM

529	-	97.53	=	0.815633	x .2	0.163127	x	97.53	=	15.91
		529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 22 - DEWEY   District: I010 - TALOGA

A. If school district's total area in square miles __350.719106__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __97.53__ divided by district's total area in square mile __350.719106__ = District's Areal Density __0.28__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

Grades	PK4 - 5th	50.22	+	23	=	73.22	(Ca)
Grades	6th - 8th	23.22	+	133	=	156.22	(Cb)
Grades	PK3,9 -OHP	24.09	+	128	=	152.09	(Cc)
		97.53					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

73.22	=	1.010653	+ .85 =	1.860653	x	50.22	=	93.44
						EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

156.22	=	0.780950	+ .85 =	1.630950	x	23.22	=	37.87
						6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

152.09	=	1.919916	+ .78 =	2.699916	x	24.09	=	65.04
						9-OHP ADM		9-OHP Cost Factor

4) Sum 1 + 2 + 3 from above   196.35   divided by district's Raw ADM   97.53

= 2.01   - 1.00 = District Cost Factor   1.01

5) (District's Square Miles __350.719106__ - __137.36023__) divided by __137.36023__ = Area Factor __1.55__

6) Multiply District Cost Factor (Line 4 above) __1.01__ by lessor of the Area Factor (Line 5 above) __1.55__ or 1.00 = Isolation Factor __1.01__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM __97.53__ = Isolation Weight __98.51__

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight __98.51__

Oklahoma State Department of Education
Small School and Isolation Weight
2020 - 2021
Statewide Report

2021 FINAL

Raw ADM

529	-	225.74	=	0.573270	x .2	0.114654	x	225.74	=	25.88
		529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 23 - ELLIS   District: I002 - FARGO

A.   If school district's total area in square miles __343.826617__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B.   Compute areal density: School District's Raw ADM __225.74__ divided by district's total area in square mile __343.826617__ = District's Areal Density __0.66__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

Grades	PK4 - 5th	115.17	+	23	=	138.17	(Ca)
Grades	6th - 8th	50.54	+	133	=	183.54	(Cb)
Grades	PK3,9 -OHP	60.03	+	128	=	188.03	(Cc)
		225.74					

Use these Grade Level Group amounts in the following formula:

1)   74 divided by "Ca" from above

138.17	=	0.535572	+ .85 =	1.385572	x	115.17	=	159.58
						EC-5 ADM		EC-5 Cost Factor

2)   122 divided by "Cb" from above

183.54	=	0.664705	+ .85 =	1.514705	x	50.54	=	76.55
						6-8 ADM		6-8 Cost Factor

3)   292 divided by "Cc" from above

188.03	=	1.552944	+ .78 =	2.332944	x	60.03	=	140.05
						9-OHP ADM		9-OHP Cost Factor

4)   Sum 1 + 2 + 3 from above   376.18   divided by district's Raw ADM   225.74

= 1.67   - 1.00 = District Cost Factor   0.67

5)   (District's Square Miles __343.826617__ - __137.36023__) divided by __137.36023__ = Area Factor __1.50__

6)   Multiply District Cost Factor (Line 4 above) __0.67__ by lessor of the Area Factor (Line 5 above) __1.50__ or 1.00 = Isolation Factor __0.67__

7)   Mulitply the Isolation Factor on line 6 times the Raw ADM 225.74 = Isolation Weight __151.25__

D.   Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight __151.25__

Oklahoma State Department of Education
Small School and Isolation Weight
2020 - 2021
Statewide Report

2021 FINAL

Raw ADM

529	-	161.70	=	0.694329	x .2	0.138866	x	161.70	=	22.45
		529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 23 - ELLIS   District: I003 - ARNETT

A. If school district's total area in square miles __540.839108__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __161.70__ divided by district's total area in square mile __540.839108__ = District's Areal Density __0.30__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

Grades	PK4 - 5th	78.31	+	23	=	101.31	(Ca)
Grades	6th - 8th	37.28	+	133	=	170.28	(Cb)
Grades	PK3,9 -OHP	46.11	+	128	=	174.11	(Cc)
		161.70					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

101.31	=	0.730431	+ .85 =	1.580431	x	78.31	=	123.76
						EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

170.28	=	0.716467	+ .85 =	1.566467	x	37.28	=	58.40
						6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

174.11	=	1.677101	+ .78 =	2.457101	x	46.11	=	113.30
						9-OHP ADM		9-OHP Cost Factor

4) Sum 1 + 2 + 3 from above __295.46__ divided by district's Raw ADM __161.70__

    = __1.83__ - 1.00 = District Cost Factor __0.83__

5) (District's Square Miles __540.839108__ - __137.36023__) divided by __137.36023__ = Area Factor __2.94__

6) Multiply District Cost Factor (Line 4 above) __0.83__ by lessor of the Area Factor (Line 5 above) __2.94__ or 1.00 = Isolation Factor __0.83__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM __161.70__ = Isolation Weight __134.21__

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight __134.21__

Oklahoma State Department of Education

Small School and Isolation Weight

2020 - 2021

Statewide Report

2021 FINAL

Raw ADM

529	-	353.52	=	0.331720	x .2	0.066344	x	353.52	=	23.45
		529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 23 - ELLIS   District: I042 - SHATTUCK

A. If school district's total area in square miles __285.910364__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __353.52__ divided by district's total area in square mile __285.910364__ = District's Areal Density __1.24__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

Grades	PK4 - 5th	168.57	+	23	=	191.57	(Ca)
Grades	6th - 8th	85.67	+	133	=	218.67	(Cb)
Grades	PK3,9 -OHP	99.28	+	128	=	227.28	(Cc)
		353.52					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

191.57	=	0.386282	+ .85 =	1.236282	x	168.57	=	208.40
						EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

218.67	=	0.557918	+ .85 =	1.407918	x	85.67	=	120.62
						6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

227.28	=	1.284759	+ .78 =	2.064759	x	99.28	=	204.99
						9-OHP ADM		9-OHP Cost Factor

4) Sum 1 + 2 + 3 from above   534.01   divided by district's Raw ADM   353.52

= 1.51   - 1.00 = District Cost Factor   0.51

5) (District's Square Miles __285.910364__ - __137.36023__) divided by __137.36023__ = Area Factor __1.08__

6) Multiply District Cost Factor (Line 4 above) __0.51__ by lessor of the Area Factor (Line 5 above) __1.08__ or 1.00 = Isolation Factor __0.51__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM 353.52 = Isolation Weight __180.30__

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight __180.30__

Oklahoma State Department of Education

Small School and Isolation Weight

2020 - 2021

Statewide Report

2021 FINAL

Raw ADM

529	-	402.36	=	0.239395	x .2	0.047879	x	402.36	=	19.26
		529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 24 - GARFIELD   District: I001 - WAUKOMIS

A. If school district's total area in square miles __82.067842__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __402.36__ divided by district's total area in square mile __82.067842__ = District's Areal Density __4.90__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

0.00	=	0.000000	+ .85	=	0.850000	x	0.00	=	0.00
							EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

0.00	=	0.000000	+ .85	=	0.850000	x	0.00	=	0.00
							6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

0.00	=	0.000000	+ .78	=	0.780000	x	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 __402.36__

= __0.00__ - 1.00 = District Cost Factor __0__

5) (District's Square Miles __82.067842__ - 137.36023) divided by __137.36023__ = Area Factor __0__

6) Multiply District Cost Factor (Line 4 above) __0__ by lessor of the Area Factor (Line 5 above) __0__ or 1.00 = Isolation Factor __0__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM __402.36__ = 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 __19.26__

Oklahoma State Department of Education

Small School and Isolation Weight

2020 - 2021

Statewide Report

2021 FINAL

Raw ADM

529 -	283.35	=	0.464367	x .2	0.092873	x	283.35	=	26.32
	529						Same Year Raw ADM		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 __131.828861__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __283.35__ divided by district's total area in square mile __131.828861__ = District's Areal Density __2.15__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

0.00	=	0.000000	+ .85	=	0.850000	x	0.00	=	0.00
							EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

0.00	=	0.000000	+ .85	=	0.850000	x	0.00	=	0.00
							6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

0.00	=	0.000000	+ .78	=	0.780000	x	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 __283.35__

= __0.00__ - 1.00 = District Cost Factor __0__

5) (District's Square Miles __131.828861__ - __137.36023__) divided by __137.36023__ = Area Factor __0__

6) Multiply District Cost Factor (Line 4 above) __0__ by lessor of the Area Factor (Line 5 above) __0__ or 1.00 = Isolation Factor __0__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM __283.35__ = 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 __26.32__

Oklahoma State Department of Education

Small School and Isolation Weight

2020 - 2021

Statewide Report

2021 FINAL

Raw ADM

529 $-$ $\dfrac{1,158.16}{529}$ $=$ 0.000000 x .2   0.000000 x 1,158.16 $=$ 0.00

                                                         Same Year   Small School

                                                         Raw ADM   District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 24 - GARFIELD   District: I042 - CHISHOLM

A.   If school district's total area in square miles __87.329095__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B.   Compute areal density: School District's Raw ADM __1,158.16__ divided by district's total area in square mile __87.329095__ = District's Areal Density __13.26__.

    If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1)   74 divided by "Ca" from above

    0.00 = 0.000000 + .85 = 0.850000 x 0.00 = 0.00

                                                                       EC-5 ADM   EC-5 Cost Factor

2)   122 divided by "Cb" from above

    0.00 = 0.000000 + .85 = 0.850000 x 0.00 = 0.00

                                                                       6-8 ADM   6-8 Cost Factor

3)   292 divided by "Cc" from above

    0.00 = 0.000000 + .78 = 0.780000 x 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   1,158.16

    =   0.00   - 1.00 = District Cost Factor   0

5)   (District's Square Miles __87.329095__ - 137.36023) divided by __137.36023__ = Area Factor __0__

6)   Multiply District Cost Factor (Line 4 above) _0_ by lessor of the Area Factor (Line 5 above) _0_ or 1.00 = Isolation Factor _0_

7)   Mulitply the Isolation Factor on line 6 times the Raw ADM 1,158.16 = 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 __0.00__

Oklahoma State Department of Education
Small School and Isolation Weight
2020 - 2021
Statewide Report

2021 FINAL

Raw ADM

529	-	393.19	=	0.256730	x .2	0.051346	x	393.19	=	20.19
		529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 24 - GARFIELD   District: I047 - GARBER

A. If school district's total area in square miles __173.685337__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __393.19__ divided by district's total area in square mile __173.685337__ = District's Areal Density __2.26__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

Grades	PK4 - 5th	184.42	+	23	=	207.42	(Ca)
Grades	6th - 8th	96.84	+	133	=	229.84	(Cb)
Grades	PK3,9 -OHP	111.93	+	128	=	239.93	(Cc)
		393.19					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

207.42	=	0.356764	+ .85	=	1.206764	x	184.42	=	222.55
							EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

229.84	=	0.530804	+ .85	=	1.380804	x	96.84	=	133.72
							6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

239.93	=	1.217022	+ .78	=	1.997022	x	111.93	=	223.53
							9-OHP ADM		9-OHP Cost Factor

4) Sum 1 + 2 + 3 from above __579.80__ divided by district's Raw ADM __393.19__

= __1.47__ - 1.00 = District Cost Factor __0.47__

5) (District's Square Miles __173.685337__ - __137.36023__) divided by __137.36023__ = Area Factor __0.26__

6) Multiply District Cost Factor (Line 4 above) __0.47__ by lessor of the Area Factor (Line 5 above) __0.26__ or 1.00 = Isolation Factor __0.12__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM __393.19__ = Isolation Weight __47.18__

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight __47.18__

Oklahoma State Department of Education

Small School and Isolation Weight

2020 - 2021

Statewide Report

2021 FINAL

Raw ADM

529	-	468.10	=	0.115123	x .2	0.023025	x	468.10	=	10.78
		529						Same Year Raw ADM		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 __126.144326__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __468.10__ divided by district's total area in square mile __126.144326__ = District's Areal Density __3.71__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

0.00	=	0.000000	+ .78 =	0.780000	x	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 __468.10__

= __0.00__   - 1.00 = District Cost Factor __0__

5) (District's Square Miles __126.144326__ - __137.36023__) divided by __137.36023__ = Area Factor __0__

6) Multiply District Cost Factor (Line 4 above) __0__ by lessor of the Area Factor (Line 5 above) __0__ or 1.00 = Isolation Factor __0__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM __468.10__ = 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 __10.78__

Oklahoma State Department of Education

Small School and Isolation Weight

2020 - 2021

Statewide Report

2021 FINAL

Raw ADM

529	-	7,374.17	=	0.000000	x .2	0.000000	x	7,374.17	=	0.00
		529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 24 - GARFIELD   District: I057 - ENID

A. If school district's total area in square miles __47.885987__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __7,374.17__ divided by district's total area in square mile __47.885987__ = District's Areal Density __153.99__.

   If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

   Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

0.00	=	0.000000	+ .78 =	0.780000	x	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 __7,374.17__

   = __0.00__ - 1.00 = District Cost Factor __0__

5) (District's Square Miles __47.885987__ - 137.36023) divided by __137.36023__ = Area Factor __0__

6) Multiply District Cost Factor (Line 4 above) __0__ by lessor of the Area Factor (Line 5 above) __0__ or 1.00 = Isolation Factor __0__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM 7,374.17 = 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 __0.00__

Oklahoma State Department of Education
Small School and Isolation Weight
2020 - 2021
Statewide Report

2021 FINAL

Raw ADM

529	-	355.86 / 529	=	0.327297	x .2	0.065459	x	355.86	=	23.29
								Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 24 - GARFIELD   District: I085 - DRUMMOND

A. If school district's total area in square miles __87.518903__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __355.86__ divided by district's total area in square mile __87.518903__ = District's Areal Density __4.07__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

0.00	=	0.000000	+ .85	=	0.850000	x	0.00	=	0.00
							EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

0.00	=	0.000000	+ .85	=	0.850000	x	0.00	=	0.00
							6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

0.00	=	0.000000	+ .78	=	0.780000	x	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 355.86

= 0.00 - 1.00 = District Cost Factor 0

5) (District's Square Miles __87.518903__ - __137.36023__) divided by __137.36023__ = Area Factor _0_

6) Multiply District Cost Factor (Line 4 above) _0_ by lessor of the Area Factor (Line 5 above) _0_ or 1.00 = Isolation Factor _0_

7) Mulitply the Isolation Factor on line 6 times the Raw ADM 355.86 = 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 __23.29__

Oklahoma State Department of Education

Small School and Isolation Weight

2020 - 2021

Statewide Report

2021 FINAL

Raw ADM

529	-	273.86	=	0.482306	x .2	0.096461	x	273.86	=	26.42
		529						Same Year Raw ADM		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 __271.007869__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B.   Compute areal density: School District's Raw ADM __273.86__ divided by district's total area in square mile __271.007869__ = District's Areal Density __1.01__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

Grades	PK4 - 5th	113.40	+	23	=	136.40	(Ca)
Grades	6th - 8th	64.02	+	133	=	197.02	(Cb)
Grades	PK3,9 -OHP	96.44	+	128	=	224.44	(Cc)
		273.86					

Use these Grade Level Group amounts in the following formula:

1)   74 divided by "Ca" from above

136.40	=	0.542522	+ .85 =	1.392522	x	113.40	=	157.91
						EC-5 ADM		EC-5 Cost Factor

2)   122 divided by "Cb" from above

197.02	=	0.619226	+ .85 =	1.469226	x	64.02	=	94.06
						6-8 ADM		6-8 Cost Factor

3)   292 divided by "Cc" from above

224.44	=	1.301016	+ .78 =	2.081016	x	96.44	=	200.69
						9-OHP ADM		9-OHP Cost Factor

4)   Sum 1 + 2 + 3 from above   452.66   divided by district's Raw ADM   273.86

= 1.65   - 1.00 = District Cost Factor   0.65

5)   (District's Square Miles   __271.007869__   -   __137.36023__)   divided by   __137.36023__   = Area Factor   __0.97__

6)   Multiply District Cost Factor (Line 4 above) __0.65__ by lessor of the Area Factor (Line 5 above) __0.97__ or 1.00 = Isolation Factor __0.63__

7)   Mulitply the Isolation Factor on line 6 times the Raw ADM 273.86 = Isolation Weight __172.53__

D.   Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight   __172.53__

Oklahoma State Department of Education

Small School and Isolation Weight

2020 - 2021

Statewide Report

2021 FINAL

Raw ADM

529 - $\dfrac{354.19}{529}$ = 0.330454   x .2   0.066091   x   354.19   =   23.41

                                                                  Same Year   Small School
                                                                    Raw ADM   District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 25 - GARVIN   District: C016 - WHITEBEAD

A.   If school district's total area in square miles __29.386720__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B.   Compute areal density: School District's Raw ADM __354.19__ divided by district's total area in square mile __29.386720__ = District's Areal Density __12.05__.

     If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1)   74 divided by "Ca" from above

     0.00 = 0.000000 + .85 = 0.850000 x 0.00 = 0.00

                                                EC-5 ADM   EC-5 Cost Factor

2)   122 divided by "Cb" from above

     0.00 = 0.000000 + .85 = 0.850000 x 0.00 = 0.00

                                                6-8 ADM   6-8 Cost Factor

3)   292 divided by "Cc" from above

     0.00 = 0.000000 + .78 = 0.780000 x 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   354.19

     =   0.00   - 1.00 = District Cost Factor   0

5)   (District's Square Miles __29.386720__ - 137.36023) divided by __137.36023__ = Area Factor __0__

6)   Multiply District Cost Factor (Line 4 above) __0__ by lessor of the Area Factor (Line 5 above) __0__ or 1.00 = Isolation Factor __0__

7)   Mulitply the Isolation Factor on line 6 times the Raw ADM 354.19 = 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 __23.41__

Oklahoma State Department of Education
Small School and Isolation Weight
2020 - 2021
Statewide Report

2021 FINAL

Raw ADM

529	-	611.36	=	0.000000	x .2	0.000000	x	611.36	=	0.00
		529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 25 - GARVIN   District: I002 - STRATFORD

A.   If school district's total area in square miles __153.772446__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B.   Compute areal density: School District's Raw ADM __611.36__ divided by district's total area in square mile __153.772446__ = District's Areal Density __3.98__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1)   74 divided by "Ca" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						EC-5 ADM		EC-5 Cost Factor

2)   122 divided by "Cb" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						6-8 ADM		6-8 Cost Factor

3)   292 divided by "Cc" from above

0.00	=	0.000000	+ .78 =	0.780000	x	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   611.36

= 0.00   - 1.00 = District Cost Factor   0

5)   (District's Square Miles __153.772446__ - __137.36023__) divided by __137.36023__ = Area Factor __0__

6)   Multiply District Cost Factor (Line 4 above) __0__ by lessor of the Area Factor (Line 5 above) __0__ or 1.00 = Isolation Factor __0__

7)   Mulitply the Isolation Factor on line 6 times the Raw ADM __611.36__ = 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
2020 - 2021
Statewide Report

2021 FINAL

Raw ADM

529	-	200.94 / 529	=	0.620151	x .2	0.124030	x	200.94	=	24.92
								Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 25 - GARVIN   District: I005 - PAOLI

A. If school district's total area in square miles __48.188454__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __200.94__ divided by district's total area in square mile __48.188454__ = District's Areal Density __4.17__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

0.00	=	0.000000	+ .78 =	0.780000	x	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 __200.94__

= __0.00__ - 1.00 = District Cost Factor __0__

5) (District's Square Miles __48.188454__ - __137.36023__) divided by __137.36023__ = Area Factor __0__

6) Multiply District Cost Factor (Line 4 above) __0__ by lessor of the Area Factor (Line 5 above) __0__ or 1.00 = Isolation Factor __0__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM __200.94__ = 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 __24.92__

Oklahoma State Department of Education
Small School and Isolation Weight
2020 - 2021
Statewide Report

2021 FINAL

Raw ADM

529	-	291.31	=	0.449319	x .2	0.089864	x	291.31	=	26.18
		529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 25 - GARVIN   District: I007 - MAYSVILLE

A. If school district's total area in square miles __80.746105__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __291.31__ divided by district's total area in square mile __80.746105__ = District's Areal Density __3.61__.

   If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

0.00	=	0.000000	+ .85	=	0.850000	x	0.00	=	0.00
							EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

0.00	=	0.000000	+ .85	=	0.850000	x	0.00	=	0.00
							6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

0.00	=	0.000000	+ .78	=	0.780000	x	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   291.31

   = 0.00   - 1.00 = District Cost Factor   0

5) (District's Square Miles __80.746105__ - 137.36023)   divided by   137.36023   = Area Factor   _0_

6) Multiply District Cost Factor (Line 4 above) _0_ by lessor of the Area Factor (Line 5 above) _0_ or 1.00 = Isolation Factor _0_

7) Mulitply the Isolation Factor on line 6 times the Raw ADM 291.31 = 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 __26.18__

Oklahoma State Department of Education

Small School and Isolation Weight

2020 - 2021

Statewide Report

2021 FINAL

Raw ADM

529	-	1,168.63	=	0.000000	x .2	0.000000	x	1,168.63	=	0.00
		529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 25 - GARVIN   District: I009 - LINDSAY

A. If school district's total area in square miles __185.036275__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __1,168.63__ divided by district's total area in square mile __185.036275__ = District's Areal Density __6.32__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

0.00	=	0.000000	+ .78 =	0.780000	x	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   1,168.63

= 0.00   - 1.00 = District Cost Factor   0

5) (District's Square Miles __185.036275__ - __137.36023__)   divided by   __137.36023__ = Area Factor __0__

6) Multiply District Cost Factor (Line 4 above) __0__ by lessor of the Area Factor (Line 5 above) __0__ or 1.00 = Isolation Factor __0__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM __1,168.63__ = 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

2020 - 2021

Statewide Report

2021 FINAL

Raw ADM

529 - $\dfrac{1,203.11}{529}$ = 0.000000 x .2 0.000000 x 1,203.11 = 0.00

			Same Year	Small School
			Raw ADM	District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 25 - GARVIN   District: I018 - PAULS VALLEY

A. If school district's total area in square miles __51.121811__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __1,203.11__ divided by district's total area in square mile __51.121811__ = District's Areal Density __23.53__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

0.00 = 0.000000 + .85 = 0.850000 x 0.00 = 0.00

				EC-5 ADM	EC-5 Cost Factor

2) 122 divided by "Cb" from above

0.00 = 0.000000 + .85 = 0.850000 x 0.00 = 0.00

				6-8 ADM	6-8 Cost Factor

3) 292 divided by "Cc" from above

0.00 = 0.000000 + .78 = 0.780000 x 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   1,203.11

= 0.00   - 1.00 = District Cost Factor   0

5) (District's Square Miles __51.121811__ - 137.36023)   divided by __137.36023__ = Area Factor __0__

6) Multiply District Cost Factor (Line 4 above) __0__ by lessor of the Area Factor (Line 5 above) __0__ or 1.00 = Isolation Factor __0__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM 1,203.11 = 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

2020 - 2021

Statewide Report

2021 FINAL

Raw ADM

529	-	687.72	=	0.000000	x .2	0.000000	x	687.72	=	0.00
		529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 25 - GARVIN   District: I038 - WYNNEWOOD

A. If school district's total area in square miles __152.953482__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __687.72__ divided by district's total area in square mile __152.953482__ = District's Areal Density __4.50__ .

If school district's areal density is less than __2.46__ , calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__ , or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

0.00	=	0.000000	+ .85	=	0.850000	x	0.00	=	0.00
							EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

0.00	=	0.000000	+ .85	=	0.850000	x	0.00	=	0.00
							6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

0.00	=	0.000000	+ .78	=	0.780000	x	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   687.72

= 0.00   - 1.00 = District Cost Factor   0

5) (District's Square Miles __152.953482__ - 137.36023)   divided by __137.36023__ = Area Factor __0__

6) Multiply District Cost Factor (Line 4 above) _0_ by lessor of the Area Factor (Line 5 above) _0_ or 1.00 = Isolation Factor _0_

7) Mulitply the Isolation Factor on line 6 times the Raw ADM __687.72__ = 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

2020 - 2021

Statewide Report

2021 FINAL

Raw ADM

529	-	494.33	=	0.065539	x .2	0.013108	x	494.33	=	6.48
		529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 25 - GARVIN   District: I072 - ELMORE CITY-PERNELL

A.   If school district's total area in square miles __220.567159__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B.   Compute areal density: School District's Raw ADM __494.33__ divided by district's total area in square mile __220.567159__ = District's Areal Density __2.24__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

Grades	PK4 - 5th	213.80	+	23	=	236.80	(Ca)
Grades	6th - 8th	125.02	+	133	=	258.02	(Cb)
Grades	PK3,9 -OHP	155.51	+	128	=	283.51	(Cc)
		494.33					

Use these Grade Level Group amounts in the following formula:

1)   74 divided by "Ca" from above

236.80	=	0.312500	+ .85 =	1.162500	x	213.80	=	248.54
						EC-5 ADM		EC-5 Cost Factor

2)   122 divided by "Cb" from above

258.02	=	0.472832	+ .85 =	1.322832	x	125.02	=	165.38
						6-8 ADM		6-8 Cost Factor

3)   292 divided by "Cc" from above

283.51	=	1.029946	+ .78 =	1.809946	x	155.51	=	281.46
						9-OHP ADM		9-OHP Cost Factor

4)   Sum 1 + 2 + 3 from above   695.38   divided by district's Raw ADM   494.33

= 1.41   - 1.00 = District Cost Factor   0.41

5)   (District's Square Miles   220.567159   -   137.36023)   divided by   137.36023   = Area Factor   0.61

6)   Multiply District Cost Factor (Line 4 above) 0.41 by lessor of the Area Factor (Line 5 above) 0.61 or 1.00 = Isolation Factor 0.25

7)   Mulitply the Isolation Factor on line 6 times the Raw ADM 494.33 = Isolation Weight 123.58

D.   Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight   123.58

Oklahoma State Department of Education
Small School and Isolation Weight
2020 - 2021
Statewide Report

2021 FINAL

Raw ADM

529	-	244.15	=	0.538469	x .2	0.107694	x	244.15	=	26.29
		529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 26 - GRADY   District: C037 - FRIEND

A.   If school district's total area in square miles __30.794392__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B.   Compute areal density: School District's Raw ADM __244.15__ divided by district's total area in square mile __30.794392__ = District's Areal Density __7.93__.

    If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1)   74 divided by "Ca" from above

0.00	=	0.000000	+ .85	=	0.850000	x	0.00	=	0.00
							EC-5 ADM		EC-5 Cost Factor

2)   122 divided by "Cb" from above

0.00	=	0.000000	+ .85	=	0.850000	x	0.00	=	0.00
							6-8 ADM		6-8 Cost Factor

3)   292 divided by "Cc" from above

0.00	=	0.000000	+ .78	=	0.780000	x	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   244.15

     =   0.00   - 1.00 = District Cost Factor   0

5)   (District's Square Miles __30.794392__ - 137.36023) divided by __137.36023__ = Area Factor __0__

6)   Multiply District Cost Factor (Line 4 above) _0_ by lessor of the Area Factor (Line 5 above) _0_ or 1.00 = Isolation Factor _0_

7)   Mulitply the Isolation Factor on line 6 times the Raw ADM 244.15 = 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 __26.29__

Small School and Isolation Weight

2020 - 2021

Statewide Report

2021 FINAL

Raw ADM

529	-	213.24	=	0.596900	x .2	0.119380	x	213.24	=	25.46
		529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 26 - GRADY   District: C096 - MIDDLEBERG

A. If school district's total area in square miles __52.300892__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __213.24__ divided by district's total area in square mile __52.300892__ = District's Areal Density __4.08__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

0.00	=	0.000000	+ .85	=	0.850000	x	0.00	=	0.00
							EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

0.00	=	0.000000	+ .85	=	0.850000	x	0.00	=	0.00
							6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

0.00	=	0.000000	+ .78	=	0.780000	x	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 __213.24__

= __0.00__   - 1.00 = District Cost Factor __0__

5) (District's Square Miles __52.300892__ - __137.36023__) divided by __137.36023__ = Area Factor __0__

6) Multiply District Cost Factor (Line 4 above) __0__ by lessor of the Area Factor (Line 5 above) __0__ or 1.00 = Isolation Factor __0__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM __213.24__ = 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 __25.46__

Oklahoma State Department of Education
Small School and Isolation Weight
2020 - 2021
Statewide Report

2021 FINAL

Raw ADM

529	-	386.68	=	0.269036	x .2	0.053807	x	386.68	=	20.81
		529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 26 - GRADY   District: C131 - PIONEER

A. If school district's total area in square miles __38.644958__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __386.68__ divided by district's total area in square mile __38.644958__ = District's Areal Density __10.01__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

0.00	=	0.000000	+ .85	=	0.850000	x	0.00	=	0.00
							EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

0.00	=	0.000000	+ .85	=	0.850000	x	0.00	=	0.00
							6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

0.00	=	0.000000	+ .78	=	0.780000	x	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   386.68

= 0.00 - 1.00 = District Cost Factor   0

5) (District's Square Miles __38.644958__ - __137.36023__) divided by __137.36023__ = Area Factor __0__

6) Multiply District Cost Factor (Line 4 above) _0_ by lessor of the Area Factor (Line 5 above) _0_ or 1.00 = Isolation Factor _0_

7) Mulitply the Isolation Factor on line 6 times the Raw ADM __386.68__ = 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 __20.81__

Oklahoma State Department of Education
Small School and Isolation Weight
2020 - 2021
Statewide Report

2021 FINAL

Raw ADM

529	-	2,027.80	=	0.000000	x .2	0.000000	x	2,027.80	=	0.00
		529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 26 - GRADY   District: I001 - CHICKASHA

A. If school district's total area in square miles __43.276080__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __2,027.80__ divided by district's total area in square mile __43.276080__ = District's Areal Density __46.86__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

0.00	=	0.000000	+ .78 =	0.780000	x	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   2,027.80

= 0.00   - 1.00 = District Cost Factor   0

5) (District's Square Miles __43.276080__ - 137.36023)   divided by   137.36023   = Area Factor   _0_

6) Multiply District Cost Factor (Line 4 above) _0_ by lessor of the Area Factor (Line 5 above) _0_ or 1.00 = Isolation Factor _0_

7) Mulitply the Isolation Factor on line 6 times the Raw ADM 2,027.80 = 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
2020 - 2021
Statewide Report

2021 FINAL

Raw ADM

529	-	517.59	=	0.021569	x .2	0.004314	x	517.59	=	2.23
		529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 26 - GRADY   District: I002 - MINCO

A. If school district's total area in square miles __119.359350__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM _517.59_ divided by district's total area in square mile _119.359350_ = District's Areal Density _4.34_.

If school district's areal density is less than _2.46_, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of _2.46_, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

0.00	=	0.000000	+ .78 =	0.780000	x	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   517.59

= 0.00   - 1.00 = District Cost Factor   0

5) (District's Square Miles   _119.359350_   -   _137.36023_)   divided by   _137.36023_   = Area Factor   _0_

6) Multiply District Cost Factor (Line 4 above) _0_ by lessor of the Area Factor (Line 5 above) _0_ or 1.00 = Isolation Factor _0_

7) Mulitply the Isolation Factor on line 6 times the Raw ADM _517.59_ = 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   _2.23_

Oklahoma State Department of Education

Small School and Isolation Weight

2020 - 2021

Statewide Report

2021 FINAL

Raw ADM

529	-	516.94	=	0.022798	x .2	0.004560	x	516.94	=	2.36
		529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 26 - GRADY   District: I051 - NINNEKAH

A. If school district's total area in square miles __97.122748__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __516.94__ divided by district's total area in square mile __97.122748__ = District's Areal Density __5.32__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

0.00	=	0.000000	+ .78 =	0.780000	x	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 __516.94__

= __0.00__ - 1.00 = District Cost Factor __0__

5) (District's Square Miles __97.122748__ - __137.36023__) divided by __137.36023__ = Area Factor __0__

6) Multiply District Cost Factor (Line 4 above) __0__ by lessor of the Area Factor (Line 5 above) __0__ or 1.00 = Isolation Factor __0__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM __516.94__ = 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 __2.36__

Oklahoma State Department of Education

Small School and Isolation Weight

2020 - 2021

Statewide Report

2021 FINAL

Raw ADM

529	-	284.67	=	0.461871	x .2	0.092374	x	284.67	=	26.30
		529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 26 - GRADY   District: I056 - ALEX

A. If school district's total area in square miles __144.553629__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __284.67__ divided by district's total area in square mile __144.553629__ = District's Areal Density __1.97__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

Grades	PK4 - 5th	139.87	+	23	=	162.87	(Ca)
Grades	6th - 8th	62.07	+	133	=	195.07	(Cb)
Grades	PK3,9 -OHP	82.73	+	128	=	210.73	(Cc)
		284.67					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

162.87	=	0.454350	+ .85 =	1.304350	x	139.87	=	182.44
						EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

195.07	=	0.625417	+ .85 =	1.475417	x	62.07	=	91.58
						6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

210.73	=	1.385659	+ .78 =	2.165659	x	82.73	=	179.17
						9-OHP ADM		9-OHP Cost Factor

4) Sum 1 + 2 + 3 from above   453.19   divided by district's Raw ADM   284.67

= 1.59   - 1.00 = District Cost Factor   0.59

5) (District's Square Miles __144.553629__ - __137.36023__)   divided by __137.36023__ = Area Factor __0.05__

6) Multiply District Cost Factor (Line 4 above) __0.59__ by lessor of the Area Factor (Line 5 above) __0.05__ or 1.00 = Isolation Factor __0.03__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM __284.67__ = Isolation Weight __8.54__

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight   __26.30__

Oklahoma State Department of Education

Small School and Isolation Weight

2020 - 2021

Statewide Report

2021 FINAL

Raw ADM

529 $-$ $\dfrac{455.07}{529}$ $=$ 0.139754 x .2 = 0.027951 x 455.07 = 12.72

| | | Same Year Raw ADM | 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 __165.156681__ is greater than the state average area in square miles __137.36023__, go to next step and compute areal density. If district has less than state average area in square miles __137.36023__, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __455.07__ divided by district's total area in square mile __165.156681__ = District's Areal Density __2.76__.

   If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

   0.00 = 0.000000 + .85 = 0.850000 x 0.00 = 0.00

   | | | | EC-5 ADM | EC-5 Cost Factor |

2) 122 divided by "Cb" from above

   0.00 = 0.000000 + .85 = 0.850000 x 0.00 = 0.00

   | | | | 6-8 ADM | 6-8 Cost Factor |

3) 292 divided by "Cc" from above

   0.00 = 0.000000 + .78 = 0.780000 x 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   455.07

   = 0.00   - 1.00 = District Cost Factor   0

5) (District's Square Miles __165.156681__ - __137.36023__) divided by __137.36023__ = Area Factor __0__

6) Multiply District Cost Factor (Line 4 above) __0__ by lessor of the Area Factor (Line 5 above) __0__ or 1.00 = Isolation Factor __0__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM __455.07__ = 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 __12.72__

Oklahoma State Department of Education

Small School and Isolation Weight

2020 - 2021

Statewide Report

2021 FINAL

Raw ADM

529 - $\dfrac{1,691.96}{529}$ = 0.000000 x .2 0.000000 x 1,691.96 = 0.00

| | Same Year Raw ADM | 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 __44.108531__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __1,691.96__ divided by district's total area in square mile __44.108531__ = District's Areal Density __38.36__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$\dfrac{}{0.00}$ = 0.000000 + .85 = 0.850000 x 0.00 = 0.00

EC-5 ADM   EC-5 Cost Factor

2) 122 divided by "Cb" from above

$\dfrac{}{0.00}$ = 0.000000 + .85 = 0.850000 x 0.00 = 0.00

6-8 ADM   6-8 Cost Factor

3) 292 divided by "Cc" from above

$\dfrac{}{0.00}$ = 0.000000 + .78 = 0.780000 x 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   1,691.96

= 0.00   - 1.00 = District Cost Factor   0

5) (District's Square Miles __44.108531__ - 137.36023)   divided by   137.36023   = Area Factor __0__

6) Multiply District Cost Factor (Line 4 above) _0_ by lessor of the Area Factor (Line 5 above) _0_ or 1.00 = Isolation Factor _0_

7) Mulitply the Isolation Factor on line 6 times the Raw ADM _1,691.96_ = 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
2020 - 2021
Statewide Report

2021 FINAL

Raw ADM

529 - $\dfrac{1{,}865.08}{529}$ = 0.000000 x .2 0.000000 x 1,865.08 = 0.00

	Same Year Raw ADM	Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 26 - GRADY   District: I097 - TUTTLE

A. If school district's total area in square miles __81.804343__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __1,865.08__ divided by district's total area in square mile __81.804343__ = District's Areal Density __22.80__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

0.00 = 0.000000 + .85 = 0.850000 x 0.00 = 0.00

	EC-5 ADM	EC-5 Cost Factor

2) 122 divided by "Cb" from above

0.00 = 0.000000 + .85 = 0.850000 x 0.00 = 0.00

	6-8 ADM	6-8 Cost Factor

3) 292 divided by "Cc" from above

0.00 = 0.000000 + .78 = 0.780000 x 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 1,865.08

= 0.00 - 1.00 = District Cost Factor 0

5) (District's Square Miles __81.804343__ - 137.36023) divided by 137.36023 = Area Factor __0__

6) Multiply District Cost Factor (Line 4 above) _0_ by lessor of the Area Factor (Line 5 above) _0_ or 1.00 = Isolation Factor _0_

7) Mulitply the Isolation Factor on line 6 times the Raw ADM 1,865.08 = 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
2020 - 2021
Statewide Report

2021 FINAL

Raw ADM

529	-	288.08	=	0.455425	x .2	0.091085	x	288.08	=	26.24
		529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 26 - GRADY   District: I099 - VERDEN

A. If school district's total area in square miles __100.684489__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __288.08__ divided by district's total area in square mile __100.684489__ = District's Areal Density __2.86__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

0.00	=	0.000000	+ .78 =	0.780000	x	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 __288.08__

= __0.00__   - 1.00 = District Cost Factor __0__

5) (District's Square Miles __100.684489__ - 137.36023)   divided by __137.36023__ = Area Factor __0__

6) Multiply District Cost Factor (Line 4 above) _0_ by lessor of the Area Factor (Line 5 above) _0_ or 1.00 = Isolation Factor _0_

7) Mulitply the Isolation Factor on line 6 times the Raw ADM __288.08__ = 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 __26.24__

Oklahoma State Department of Education
Small School and Isolation Weight
2020 - 2021
Statewide Report

2021 FINAL

Raw ADM

529	-	441.87	=	0.164707	x .2	0.032941	x	441.87	=	14.56
		529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 26 - GRADY   District: I128 - AMBER-POCASSET

A. If school district's total area in square miles __146.023230__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __441.87__ divided by district's total area in square mile __146.023230__ = District's Areal Density __3.03__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

0.00	=	0.000000	+ .78 =	0.780000	x	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   441.87

= 0.00   - 1.00 = District Cost Factor   0

5) (District's Square Miles __146.023230__ - __137.36023__)   divided by   __137.36023__ = Area Factor __0__

6) Multiply District Cost Factor (Line 4 above) _0_ by lessor of the Area Factor (Line 5 above) _0_ or 1.00 = Isolation Factor _0_

7) Mulitply the Isolation Factor on line 6 times the Raw ADM __441.87__ = 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 __14.56__

Oklahoma State Department of Education
Small School and Isolation Weight
2020 - 2021
Statewide Report

2021 FINAL

Raw ADM

529	-	279.85	=	0.470983	x .2	0.094197	x	279.85	=	26.36
		529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 27 - GRANT   District: I054 - MEDFORD

A. If school district's total area in square miles __507.194345__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __279.85__ divided by district's total area in square mile __507.194345__ = District's Areal Density __0.55__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

Grades	PK4 - 5th	144.86	+	23	=	167.86	(Ca)
Grades	6th - 8th	69.62	+	133	=	202.62	(Cb)
Grades	PK3,9 -OHP	65.37	+	128	=	193.37	(Cc)
		279.85					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

167.86	=	0.440844	+ .85 =	1.290844	x	144.86	=	186.99
						EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

202.62	=	0.602112	+ .85 =	1.452112	x	69.62	=	101.10
						6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

193.37	=	1.510058	+ .78 =	2.290058	x	65.37	=	149.70
						9-OHP ADM		9-OHP Cost Factor

4) Sum 1 + 2 + 3 from above   437.79   divided by district's Raw ADM   279.85

= 1.56   - 1.00 = District Cost Factor   0.56

5) (District's Square Miles __507.194345__ - __137.36023__) divided by __137.36023__ = Area Factor __2.69__

6) Multiply District Cost Factor (Line 4 above) __0.56__ by lessor of the Area Factor (Line 5 above) __2.69__ or 1.00 = Isolation Factor __0.56__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM 279.85 = Isolation Weight __156.72__

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight __156.72__

Oklahoma State Department of Education
Small School and Isolation Weight
2020 - 2021
Statewide Report

2021 FINAL

	Raw ADM								
529 -	330.86 / 529	=	0.374556	x .2	0.074911	x	330.86	=	24.79

Same Year Raw ADM   Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 27 - GRANT   District: I090 - POND CREEK-HUNTER

A. If school district's total area in square miles __214.283858__ is greater than the state average area in square miles _137.36023_, go to next step and compute areal density. If district has less than state average area in square miles _137.36023_, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __330.86__ divided by district's total area in square mile __214.283858__ = District's Areal Density _1.54_.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

Grades	PK4 - 5th	149.73	+	23	=	172.73 (Ca)
Grades	6th - 8th	89.00	+	133	=	222.00 (Cb)
Grades	PK3,9 -OHP	92.13	+	128	=	220.13 (Cc)
		330.86				

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

172.73	=	0.428414	+ .85	=	1.278414	x	149.73	=	191.42
							EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

222.00	=	0.549550	+ .85	=	1.399550	x	89.00	=	124.56
							6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

220.13	=	1.326489	+ .78	=	2.106489	x	92.13	=	194.07
							9-OHP ADM		9-OHP Cost Factor

4) Sum 1 + 2 + 3 from above   510.05   divided by district's Raw ADM   330.86

    =   1.54   - 1.00 = District Cost Factor   0.54

5) (District's Square Miles __214.283858__ - __137.36023__) divided by __137.36023__ = Area Factor __0.56__

6) Multiply District Cost Factor (Line 4 above) __0.54__ by lessor of the Area Factor (Line 5 above) __0.56__ or 1.00 = Isolation Factor __0.30__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM __330.86__ = Isolation Weight __99.26__

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight __99.26__

Oklahoma State Department of Education
Small School and Isolation Weight
2020 - 2021
Statewide Report

2021 FINAL

Raw ADM

529	-	140.74	=	0.733951	x .2	0.146790	x	140.74	=	20.66
		529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 27 - GRANT   District: I095 - DEER CREEK-LAMONT

A.   If school district's total area in square miles __249.871986__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B.   Compute areal density: School District's Raw ADM __140.74__ divided by district's total area in square mile __249.871986__ = District's Areal Density __0.56__ .

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

Grades	PK4 - 5th	68.03	+	23	=	91.03	(Ca)
Grades	6th - 8th	32.30	+	133	=	165.30	(Cb)
Grades	PK3,9 -OHP	40.41	+	128	=	168.41	(Cc)
		140.74					

Use these Grade Level Group amounts in the following formula:

1)   74 divided by "Ca" from above

91.03	=	0.812919	+ .85 =	1.662919	x	68.03	=	113.13
						EC-5 ADM		EC-5 Cost Factor

2)   122 divided by "Cb" from above

165.30	=	0.738052	+ .85 =	1.588052	x	32.30	=	51.29
						6-8 ADM		6-8 Cost Factor

3)   292 divided by "Cc" from above

168.41	=	1.733864	+ .78 =	2.513864	x	40.41	=	101.59
						9-OHP ADM		9-OHP Cost Factor

4)   Sum 1 + 2 + 3 from above   266.01   divided by district's Raw ADM   140.74

=   1.89   - 1.00 = District Cost Factor   0.89

5)   (District's Square Miles __249.871986__ - __137.36023__)   divided by __137.36023__ = Area Factor __0.82__

6)   Multiply District Cost Factor (Line 4 above) __0.89__ by lessor of the Area Factor (Line 5 above) __0.82__ or 1.00 = Isolation Factor __0.73__

7)   Mulitply the Isolation Factor on line 6 times the Raw ADM 140.74 = Isolation Weight __102.74__

D.   Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight __102.74__

Oklahoma State Department of Education
Small School and Isolation Weight
2020 - 2021
Statewide Report

Raw ADM

529	-	679.39	=	0.000000	x .2	0.000000	x	679.39	=	0.00
		529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 28 - GREER   District: I001 - MANGUM

A. If school district's total area in square miles __393.436226__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __679.39__ divided by district's total area in square mile __393.436226__ = District's Areal Density __1.73__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

Grades	PK4 - 5th	357.82	+	23	=	380.82	(Ca)
Grades	6th - 8th	134.98	+	133	=	267.98	(Cb)
Grades	PK3,9 -OHP	186.59	+	128	=	314.59	(Cc)
		679.39					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

380.82	=	0.194318	+ .85	=	1.044318	x	357.82	=	373.68
							EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

267.98	=	0.455258	+ .85	=	1.305258	x	134.98	=	176.18
							6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

314.59	=	0.928192	+ .78	=	1.708192	x	186.59	=	318.73
							9-OHP ADM		9-OHP Cost Factor

4) Sum 1 + 2 + 3 from above   868.59   divided by district's Raw ADM   679.39

= 1.28   - 1.00 = District Cost Factor   0.28

5) (District's Square Miles __393.436226__ - __137.36023__) divided by __137.36023__ = Area Factor __1.86__

6) Multiply District Cost Factor (Line 4 above) __0.28__ by lessor of the Area Factor (Line 5 above) __1.86__ or 1.00 = Isolation Factor __0.28__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM 679.39 = Isolation Weight __190.23__

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight __190.23__

Oklahoma State Department of Education
Small School and Isolation Weight
2020 - 2021
Statewide Report

2021 FINAL

Raw ADM

529	-	226.07	=	0.572647	x .2	0.114529	x	226.07	=	25.89
		529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 28 - GREER   District: I003 - GRANITE

A. If school district's total area in square miles __178.837365__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __226.07__ divided by district's total area in square mile __178.837365__ = District's Areal Density __1.26__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

Grades	PK4 - 5th	102.64	+	23	=	125.64	(Ca)
Grades	6th - 8th	62.96	+	133	=	195.96	(Cb)
Grades	PK3,9 -OHP	60.47	+	128	=	188.47	(Cc)
		226.07					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

125.64	=	0.588984	+ .85 =	1.438984	x	102.64	=	147.70
						EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

195.96	=	0.622576	+ .85 =	1.472576	x	62.96	=	92.71
						6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

188.47	=	1.549318	+ .78 =	2.329318	x	60.47	=	140.85
						9-OHP ADM		9-OHP Cost Factor

4) Sum 1 + 2 + 3 from above __381.26__ divided by district's Raw ADM __226.07__

= __1.69__ - 1.00 = District Cost Factor __0.69__

5) (District's Square Miles __178.837365__ - __137.36023__)   divided by __137.36023__ = Area Factor __0.30__

6) Multiply District Cost Factor (Line 4 above) __0.69__ by lessor of the Area Factor (Line 5 above) __0.30__ or 1.00 = Isolation Factor __0.21__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM __226.07__ = Isolation Weight __47.47__

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight __47.47__

Oklahoma State Department of Education
Small School and Isolation Weight
2020 - 2021
Statewide Report

2021 FINAL

Raw ADM

529	-	507.73	=	0.040208	x .2	0.008042	x	507.73	=	4.08
		529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 29 - HARMON   District: I066 - HOLLIS

A. If school district's total area in square miles __510.819850__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __507.73__ divided by district's total area in square mile __510.819850__ = District's Areal Density __0.99__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

Grades	PK4 - 5th	243.53	+	23	=	266.53	(Ca)
Grades	6th - 8th	116.31	+	133	=	249.31	(Cb)
Grades	PK3,9 -OHP	147.89	+	128	=	275.89	(Cc)
		507.73					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

266.53	=	0.277642	+ .85 =	1.127642	x	243.53	=	274.61
						EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

249.31	=	0.489351	+ .85 =	1.339351	x	116.31	=	155.78
						6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

275.89	=	1.058393	+ .78 =	1.838393	x	147.89	=	271.88
						9-OHP ADM		9-OHP Cost Factor

4) Sum 1 + 2 + 3 from above __702.27__ divided by district's Raw ADM __507.73__

= __1.38__ - 1.00 = District Cost Factor __0.38__

5) (District's Square Miles __510.819850__ - __137.36023__) divided by __137.36023__ = Area Factor __2.72__

6) Multiply District Cost Factor (Line 4 above) __0.38__ by lessor of the Area Factor (Line 5 above) __2.72__ or 1.00 = Isolation Factor __0.38__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM __507.73__ = Isolation Weight __192.94__

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight __192.94__

Oklahoma State Department of Education
Small School and Isolation Weight
2020 - 2021
Statewide Report

2021 FINAL

Raw ADM

529	-	452.48	=	0.144650	x .2	0.028930	x	452.48	=	13.09
		529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 30 - HARPER   District: I001 - LAVERNE

A.   If school district's total area in square miles __833.946150__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B.   Compute areal density: School District's Raw ADM __452.48__ divided by district's total area in square mile __833.946150__ = District's Areal Density __0.54__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

Grades	PK4 - 5th	236.92	+	23	=	259.92	(Ca)
Grades	6th - 8th	100.19	+	133	=	233.19	(Cb)
Grades	PK3,9 -OHP	115.37	+	128	=	243.37	(Cc)
		452.48					

Use these Grade Level Group amounts in the following formula:

1)   74 divided by "Ca" from above

	259.92	=	0.284703	+ .85 =	1.134703	x	236.92	=	268.83
							EC-5 ADM		EC-5 Cost Factor

2)   122 divided by "Cb" from above

	233.19	=	0.523179	+ .85 =	1.373179	x	100.19	=	137.58
							6-8 ADM		6-8 Cost Factor

3)   292 divided by "Cc" from above

	243.37	=	1.199819	+ .78 =	1.979819	x	115.37	=	228.41
							9-OHP ADM		9-OHP Cost Factor

4)   Sum 1 + 2 + 3 from above   634.82   divided by district's Raw ADM   452.48

= 1.40   - 1.00 = District Cost Factor   0.40

5)   (District's Square Miles __833.946150__ - __137.36023__)   divided by   __137.36023__ = Area Factor __5.07__

6)   Multiply District Cost Factor (Line 4 above) __0.40__ by lessor of the Area Factor (Line 5 above) __5.07__ or 1.00 = Isolation Factor __0.40__

7)   Mulitply the Isolation Factor on line 6 times the Raw ADM 452.48 = Isolation Weight __180.99__

D.   Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight __180.99__

Oklahoma State Department of Education

Small School and Isolation Weight

2020 - 2021

Statewide Report

2021 FINAL

Raw ADM

529 - $\dfrac{286.86}{529}$ = 0.457732 x .2 0.091546 x 286.86 = 26.26

	Same Year Raw ADM	Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 30 - HARPER   District: I004 - BUFFALO

A. If school district's total area in square miles __532.967838__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __286.86__ divided by district's total area in square mile __532.967838__ = District's Areal Density __0.54__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

Grades	PK4 - 5th	128.34	+	23	=	151.34	(Ca)
Grades	6th - 8th	79.32	+	133	=	212.32	(Cb)
Grades	PK3,9 -OHP	79.20	+	128	=	207.20	(Cc)
		286.86					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$\dfrac{74}{151.34}$ = 0.488965 + .85 = 1.338965 x 128.34 = 171.84

EC-5 ADM   EC-5 Cost Factor

2) 122 divided by "Cb" from above

$\dfrac{122}{212.32}$ = 0.574604 + .85 = 1.424604 x 79.32 = 113.00

6-8 ADM   6-8 Cost Factor

3) 292 divided by "Cc" from above

$\dfrac{292}{207.20}$ = 1.409266 + .78 = 2.189266 x 79.20 = 173.39

9-OHP ADM   9-OHP Cost Factor

4) Sum 1 + 2 + 3 from above   458.23   divided by district's Raw ADM   286.86

=   1.60   - 1.00 = District Cost Factor   0.60

5) (District's Square Miles __532.967838__ - __137.36023__) divided by __137.36023__ = Area Factor __2.88__

6) Multiply District Cost Factor (Line 4 above) __0.60__ by lessor of the Area Factor (Line 5 above) __2.88__ or 1.00 = Isolation Factor __0.60__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM 286.86 = Isolation Weight __172.12__

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight __172.12__

Oklahoma State Department of Education
Small School and Isolation Weight
2020 - 2021
Statewide Report

2021 FINAL

Raw ADM

529 -	193.96	=	0.633346	x .2	0.126669	x	193.96	=	24.57
	529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 31 - HASKELL   District: C010 - WHITEFIELD

A. If school district's total area in square miles __30.938299__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __193.96__ divided by district's total area in square mile __30.938299__ = District's Areal Density __6.27__.

   If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

0.00	=	0.000000	+ .78 =	0.780000	x	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   193.96

   =   0.00   - 1.00 = District Cost Factor   0

5) (District's Square Miles   30.938299   -   137.36023)   divided by   137.36023   = Area Factor   0

6) Multiply District Cost Factor (Line 4 above) _0_ by lessor of the Area Factor (Line 5 above) _0_ or 1.00 = Isolation Factor _0_

7) Mulitply the Isolation Factor on line 6 times the Raw ADM 193.96 = 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   __24.57__

Oklahoma State Department of Education
Small School and Isolation Weight
2020 - 2021
Statewide Report

2021 FINAL

Raw ADM

529	-	183.76	=	0.652628	x .2	0.130526	x	183.76	=	23.99
		529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 31 - HASKELL   District: I013 - KINTA

A.   If school district's total area in square miles __129.226522__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B.   Compute areal density: School District's Raw ADM __183.76__ divided by district's total area in square mile __129.226522__ = District's Areal Density __1.42__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

0.00	=	0.000000	+ .78 =	0.780000	x	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 ___183.76___

= ___0.00___   - 1.00 = District Cost Factor ___0___

5) (District's Square Miles __129.226522__ - __137.36023__)   divided by __137.36023__ = Area Factor __0__

6) Multiply District Cost Factor (Line 4 above) _0_ by lessor of the Area Factor (Line 5 above) _0_ or 1.00 = Isolation Factor _0_

7) Mulitply the Isolation Factor on line 6 times the Raw ADM __183.76__ = 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 ___23.99___

Oklahoma State Department of Education
Small School and Isolation Weight
2020 - 2021
Statewide Report

2021 FINAL

Raw ADM

529	-	1,193.90	=	0.000000	x .2	0.000000	x	1,193.90	=	0.00
		529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 31 - HASKELL   District: I020 - STIGLER

A. If school district's total area in square miles __214.933701__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __1,193.90__ divided by district's total area in square mile __214.933701__ = District's Areal Density __5.55__ .

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

0.00	=	0.000000	+ .78 =	0.780000	x	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 __1,193.90__

= __0.00__ - 1.00 = District Cost Factor __0__

5) (District's Square Miles __214.933701__ - __137.36023__) divided by __137.36023__ = Area Factor __0__

6) Multiply District Cost Factor (Line 4 above) __0__ by lessor of the Area Factor (Line 5 above) __0__ or 1.00 = Isolation Factor __0__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM __1,193.90__ = 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

2020 - 2021

Statewide Report

2021 FINAL

Raw ADM

| 529 | - | 227.10 | = | 0.570699 | x .2 | 0.114140 | x | 227.10 | = | 25.92 |
| | | 529 | | | | | | Same Year Raw ADM | | Small School District Weight |

DISTRICT SPARSITY-ISOLATION FORMULA

County: 31 - HASKELL   District: I037 - MCCURTAIN

A. If school district's total area in square miles __105.106727__ is greater than the state average area in square miles _137.36023_, go to next step and compute areal density. If district has less than state average area in square miles _137.36023_, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __227.10__ divided by district's total area in square mile __105.106727__ = District's Areal Density __2.16__.

   If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

   Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

| 0.00 | = | 0.000000 | + .85 = | 0.850000 | x | 0.00 | = | 0.00 |
| | | | | | | EC-5 ADM | | EC-5 Cost Factor |

2) 122 divided by "Cb" from above

| 0.00 | = | 0.000000 | + .85 = | 0.850000 | x | 0.00 | = | 0.00 |
| | | | | | | 6-8 ADM | | 6-8 Cost Factor |

3) 292 divided by "Cc" from above

| 0.00 | = | 0.000000 | + .78 = | 0.780000 | x | 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   227.10

   = 0.00 - 1.00 = District Cost Factor 0

5) (District's Square Miles __105.106727__ - _137.36023_) divided by _137.36023_ = Area Factor _0_

6) Multiply District Cost Factor (Line 4 above) _0_ by lessor of the Area Factor (Line 5 above) _0_ or 1.00 = Isolation Factor _0_

7) Mulitply the Isolation Factor on line 6 times the Raw ADM _227.10_ = 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 __25.92__

Oklahoma State Department of Education

Small School and Isolation Weight

2020 - 2021

Statewide Report

2021 FINAL

Raw ADM

529	-	412.87	=	0.219527	x .2	0.043905	x	412.87	=	18.13
		529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 31 - HASKELL   District: I043 - KEOTA

A.   If school district's total area in square miles __136.098487__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B.   Compute areal density: School District's Raw ADM __412.87__ divided by district's total area in square mile __136.098487__ = District's Areal Density __3.03__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1)   74 divided by "Ca" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						EC-5 ADM		EC-5 Cost Factor

2)   122 divided by "Cb" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						6-8 ADM		6-8 Cost Factor

3)   292 divided by "Cc" from above

0.00	=	0.000000	+ .78 =	0.780000	x	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   412.87

= 0.00   - 1.00 = District Cost Factor   0

5)   (District's Square Miles __136.098487__ - 137.36023)   divided by   137.36023   = Area Factor __0__

6)   Multiply District Cost Factor (Line 4 above) _0_ by lessor of the Area Factor (Line 5 above) _0_ or 1.00 = Isolation Factor _0_

7)   Mulitply the Isolation Factor on line 6 times the Raw ADM 412.87 = 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 __18.13__

Oklahoma State Department of Education
Small School and Isolation Weight
2020 - 2021
Statewide Report

2021 FINAL

Raw ADM

$$529 - \frac{251.86}{529} = 0.523894 \quad \times .2 \quad 0.104779 \quad \times \quad 251.86 = 26.39$$

| | | | Same Year Raw ADM | Small School District Weight |

529 − (251.86 / 529) = 0.523894 x .2 0.104779 x 251.86 = 26.39

Same Year Raw ADM — 251.86

Small School District Weight — 26.39

DISTRICT SPARSITY-ISOLATION FORMULA

County: 32 - HUGHES   District: I001 - MOSS

A. If school district's total area in square miles __147.902731__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __251.86__ divided by district's total area in square mile __147.902731__ = District's Areal Density __1.70__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

Grades						
Grades	PK4 - 5th	120.61	+	23	=	143.61 (Ca)
Grades	6th - 8th	57.07	+	133	=	190.07 (Cb)
Grades	PK3,9 -OHP	74.18	+	128	=	202.18 (Cc)
		251.86				

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$$\frac{74}{143.61} = 0.515284 \quad + .85 = 1.365284 \quad \times \quad 120.61 = 164.67$$

EC-5 ADM — 120.61   EC-5 Cost Factor — 164.67

2) 122 divided by "Cb" from above

$$\frac{122}{190.07} = 0.641869 \quad + .85 = 1.491869 \quad \times \quad 57.07 = 85.14$$

6-8 ADM — 57.07   6-8 Cost Factor — 85.14

3) 292 divided by "Cc" from above

$$\frac{292}{202.18} = 1.444258 \quad + .78 = 2.224258 \quad \times \quad 74.18 = 165.00$$

9-OHP ADM — 74.18   9-OHP Cost Factor — 165.00

4) Sum 1 + 2 + 3 from above 414.81 divided by district's Raw ADM 251.86

= 1.65 - 1.00 = District Cost Factor 0.65

5) (District's Square Miles __147.902731__ - __137.36023__) divided by __137.36023__ = Area Factor __0.08__

6) Multiply District Cost Factor (Line 4 above) __0.65__ by lessor of the Area Factor (Line 5 above) __0.08__ or 1.00 = Isolation Factor __0.05__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM 251.86 = Isolation Weight __12.59__

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight __26.39__

Oklahoma State Department of Education
Small School and Isolation Weight
2020 - 2021
Statewide Report

2021 FINAL

Raw ADM

529	-	391.88	=	0.259206	x .2	0.051841	x	391.88	=	20.32
		529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 32 - HUGHES   District: I005 - WETUMKA

A. If school district's total area in square miles __140.270558__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __391.88__ divided by district's total area in square mile __140.270558__ = District's Areal Density __2.79__.

   If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

0.00	=	0.000000	+ .78 =	0.780000	x	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 __391.88__

   = __0.00__ - 1.00 = District Cost Factor __0__

5) (District's Square Miles __140.270558__ - __137.36023__) divided by __137.36023__ = Area Factor __0__

6) Multiply District Cost Factor (Line 4 above) __0__ by lessor of the Area Factor (Line 5 above) __0__ or 1.00 = Isolation Factor __0__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM __391.88__ = 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 __20.32__

Oklahoma State Department of Education
Small School and Isolation Weight
2020 - 2021
Statewide Report

2021 FINAL

Raw ADM

529	-	943.24	=	0.000000	x .2	0.000000	x	943.24	=	0.00
		529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 32 - HUGHES   District: I035 - HOLDENVILLE

A. If school district's total area in square miles __150.954726__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __943.24__ divided by district's total area in square mile __150.954726__ = District's Areal Density __6.25__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

0.00	=	0.000000	+ .78 =	0.780000	x	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 _____943.24_____

= _____0.00_____ - 1.00 = District Cost Factor _____0_____

5) (District's Square Miles __150.954726__ - __137.36023__)   divided by __137.36023__ = Area Factor __0__

6) Multiply District Cost Factor (Line 4 above) __0__ by lessor of the Area Factor (Line 5 above) __0__ or 1.00 = Isolation Factor __0__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM 943.24 = 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
2020 - 2021
Statewide Report

2021 FINAL

Raw ADM

529	-	175.69	=	0.667883	x .2	0.133577	x	175.69	=	23.47
		529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 32 - HUGHES   District: I048 - CALVIN

A. If school district's total area in square miles __155.023515__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __175.69__ divided by district's total area in square mile __155.023515__ = District's Areal Density __1.13__.

   If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

Grades	PK4 - 5th	99.05	+	23	=	122.05	(Ca)
Grades	6th - 8th	40.02	+	133	=	173.02	(Cb)
Grades	PK3,9 -OHP	36.62	+	128	=	164.62	(Cc)
		175.69					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

122.05	=	0.606309	+ .85 =	1.456309	x	99.05	=	144.25
						EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

173.02	=	0.705121	+ .85 =	1.555121	x	40.02	=	62.24
						6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

164.62	=	1.773782	+ .78 =	2.553782	x	36.62	=	93.52
						9-OHP ADM		9-OHP Cost Factor

4) Sum 1 + 2 + 3 from above __300.01__ divided by district's Raw ADM __175.69__

   = __1.71__ - 1.00 = District Cost Factor __0.71__

5) (District's Square Miles __155.023515__ - __137.36023__) divided by __137.36023__ = Area Factor __0.13__

6) Multiply District Cost Factor (Line 4 above) __0.71__ by lessor of the Area Factor (Line 5 above) __0.13__ or 1.00 = Isolation Factor __0.09__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM __175.69__ = Isolation Weight __15.81__

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight __23.47__

Oklahoma State Department of Education
Small School and Isolation Weight
2020 - 2021
Statewide Report

2021 FINAL

Raw ADM

529 - $\dfrac{213.20}{529}$ = 0.596975   x .2   0.119395   x   213.20   =   25.46

                                                                                     Same Year   Small School
                        Raw ADM   District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 32 - HUGHES   District: I054 - STUART

A.   If school district's total area in square miles __151.521496__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B.   Compute areal density: School District's Raw ADM __213.20__ divided by district's total area in square mile __151.521496__ = District's Areal Density __1.41__.

    If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

Grades	PK4 - 5th	82.48	+	23	=	105.48	(Ca)
Grades	6th - 8th	42.79	+	133	=	175.79	(Cb)
Grades	PK3,9 -OHP	87.93	+	128	=	215.93	(Cc)
		213.20					

Use these Grade Level Group amounts in the following formula:

1)   74 divided by "Ca" from above

    $\dfrac{74}{105.48}$ = 0.701555 + .85 = 1.551555 x 82.48 = 127.97

                                                                   EC-5 ADM   EC-5 Cost Factor

2)   122 divided by "Cb" from above

    $\dfrac{122}{175.79}$ = 0.694010 + .85 = 1.544010 x 42.79 = 66.07

                                                                   6-8 ADM   6-8 Cost Factor

3)   292 divided by "Cc" from above

    $\dfrac{292}{215.93}$ = 1.352290 + .78 = 2.132290 x 87.93 = 187.49

                                                                9-OHP ADM   9-OHP Cost Factor

4)   Sum 1 + 2 + 3 from above   381.53   divided by district's Raw ADM   213.20

                  =   1.79   - 1.00 = District Cost Factor   0.79

5)   (District's Square Miles __151.521496__ - __137.36023__) divided by __137.36023__ = Area Factor __0.10__

6)   Multiply District Cost Factor (Line 4 above) __0.79__ by lessor of the Area Factor (Line 5 above) __0.10__ or 1.00 = Isolation Factor __0.08__

7)   Mulitply the Isolation Factor on line 6 times the Raw ADM 213.20 = Isolation Weight __17.06__

D.   Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight __25.46__

Oklahoma State Department of Education
Small School and Isolation Weight
2020 - 2021
Statewide Report

2021 FINAL

Raw ADM

529	-	431.71	=	0.183913	x .2	0.036783	x	431.71	=	15.88
		529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 33 - JACKSON   District: I001 - NAVAJO

A. If school district's total area in square miles __145.684435__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __431.71__ divided by district's total area in square mile __145.684435__ = District's Areal Density __2.96__ .

If school district's areal density is less than __2.46__ , calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__ , or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

0.00	=	0.000000	+ .85	=	0.850000	x	0.00	=	0.00
							EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

0.00	=	0.000000	+ .85	=	0.850000	x	0.00	=	0.00
							6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

0.00	=	0.000000	+ .78	=	0.780000	x	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 __431.71__

= __0.00__ - 1.00 = District Cost Factor __0__

5) (District's Square Miles __145.684435__ - __137.36023__) divided by __137.36023__ = Area Factor __0__

6) Multiply District Cost Factor (Line 4 above) __0__ by lessor of the Area Factor (Line 5 above) __0__ or 1.00 = Isolation Factor __0__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM __431.71__ = Isolation Weight __0.00__

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight __15.88__

Oklahoma State Department of Education

Small School and Isolation Weight

2020 - 2021

Statewide Report

2021 FINAL

Raw ADM

529	-	151.38	=	0.713837	x .2	0.142767	x	151.38	=	21.61
		529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 33 - JACKSON   District: I014 - DUKE

A. If school district's total area in square miles __157.101759__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __151.38__ divided by district's total area in square mile __157.101759__ = District's Areal Density __0.96__ .

If school district's areal density is less than __2.46__ , calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__ , or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

Grades	PK4 - 5th	64.20	+	23	=	87.20	(Ca)
Grades	6th - 8th	38.72	+	133	=	171.72	(Cb)
Grades	PK3,9 -OHP	48.46	+	128	=	176.46	(Cc)
		151.38					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

87.20	=	0.848624	+ .85 =	1.698624	x	64.20	=	109.05
						EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

171.72	=	0.710459	+ .85 =	1.560459	x	38.72	=	60.42
						6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

176.46	=	1.654766	+ .78 =	2.434766	x	48.46	=	117.99
						9-OHP ADM		9-OHP Cost Factor

4) Sum 1 + 2 + 3 from above __287.46__ divided by district's Raw ADM __151.38__

= __1.90__ - 1.00 = District Cost Factor __0.90__

5) (District's Square Miles __157.101759__ - __137.36023__) divided by __137.36023__ = Area Factor __0.14__

6) Multiply District Cost Factor (Line 4 above) __0.90__ by lessor of the Area Factor (Line 5 above) __0.14__ or 1.00 = Isolation Factor __0.13__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM __151.38__ = Isolation Weight __19.68__

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight __21.61__

Oklahoma State Department of Education
Small School and Isolation Weight
2020 - 2021
Statewide Report

2021 FINAL

Raw ADM

529 - $\dfrac{3{,}299.64}{529}$ = 0.000000 x .2 0.000000 x 3,299.64 = 0.00

| | Same Year Raw ADM | Small School District Weight |

DISTRICT SPARSITY-ISOLATION FORMULA

County: 33 - JACKSON   District: I018 - ALTUS

A. If school district's total area in square miles __245.426322__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __3,299.64__ divided by district's total area in square mile __245.426322__ = District's Areal Density __13.44__.

   If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

   Grades   PK4 - 5th   0 + 23 = 0.00   (Ca)

   Grades   6th - 8th   0 + 133 = 0.00   (Cb)

   Grades   PK3,9 -OHP   0 + 128 = 0.00   (Cc)

                               0.00

   Use these Grade Level Group amounts in the following formula:

   1) 74 divided by "Ca" from above

      0.00 = 0.000000 + .85 = 0.850000 x 0.00 = 0.00

      | | | EC-5 ADM | EC-5 Cost Factor |

   2) 122 divided by "Cb" from above

      0.00 = 0.000000 + .85 = 0.850000 x 0.00 = 0.00

      | | | 6-8 ADM | 6-8 Cost Factor |

   3) 292 divided by "Cc" from above

      0.00 = 0.000000 + .78 = 0.780000 x 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   3,299.64

      = 0.00   - 1.00 = District Cost Factor   0

   5) (District's Square Miles __245.426322__ - __137.36023__) divided by __137.36023__ = Area Factor __0__

   6) Multiply District Cost Factor (Line 4 above) __0__ by lessor of the Area Factor (Line 5 above) __0__ or 1.00 = Isolation Factor __0__

   7) Mulitply the Isolation Factor on line 6 times the Raw ADM __3,299.64__ = 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
2020 - 2021
Statewide Report

2021 FINAL

Raw ADM

529	-	173.71	=	0.671626	x .2	0.134325	x	173.71	=	23.33
		529						Same Year Raw ADM		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 __284.717465__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B.   Compute areal density: School District's Raw ADM __173.71__ divided by district's total area in square mile __284.717465__ = District's Areal Density __0.61__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

Grades	PK4 - 5th	89.14	+	23	=	112.14	(Ca)
Grades	6th - 8th	45.90	+	133	=	178.90	(Cb)
Grades	PK3,9 -OHP	38.67	+	128	=	166.67	(Cc)
		173.71					

Use these Grade Level Group amounts in the following formula:

1)   74 divided by "Ca" from above

112.14	=	0.659889	+ .85 =	1.509889	x	89.14	=	134.59
						EC-5 ADM		EC-5 Cost Factor

2)   122 divided by "Cb" from above

178.90	=	0.681945	+ .85 =	1.531945	x	45.90	=	70.32
						6-8 ADM		6-8 Cost Factor

3)   292 divided by "Cc" from above

166.67	=	1.751965	+ .78 =	2.531965	x	38.67	=	97.91
						9-OHP ADM		9-OHP Cost Factor

4)   Sum 1 + 2 + 3 from above   302.82   divided by district's Raw ADM   173.71

= 1.74   - 1.00 = District Cost Factor   0.74

5)   (District's Square Miles __284.717465__ - __137.36023__) divided by __137.36023__ = Area Factor __1.07__

6)   Multiply District Cost Factor (Line 4 above) __0.74__ by lessor of the Area Factor (Line 5 above) __1.07__ or 1.00 = Isolation Factor __0.74__

7)   Mulitply the Isolation Factor on line 6 times the Raw ADM __173.71__ = Isolation Weight __128.55__

D.   Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight __128.55__

Oklahoma State Department of Education
Small School and Isolation Weight
2020 - 2021
Statewide Report

2021 FINAL

Raw ADM

529	-	242.25	=	0.542060	x .2	0.108412	x	242.25	=	26.26
		529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 33 - JACKSON   District: I054 - BLAIR

A. If school district's total area in square miles __58.428257__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __242.25__ divided by district's total area in square mile __58.428257__ = District's Areal Density __4.15__.

   If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

   Use these Grade Level Group amounts in the following formula:

   1) 74 divided by "Ca" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						EC-5 ADM		EC-5 Cost Factor

   2) 122 divided by "Cb" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						6-8 ADM		6-8 Cost Factor

   3) 292 divided by "Cc" from above

0.00	=	0.000000	+ .78 =	0.780000	x	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   242.25

   = 0.00   - 1.00 = District Cost Factor   0

   5) (District's Square Miles __58.428257__ - 137.36023)   divided by __137.36023__ = Area Factor __0__

   6) Multiply District Cost Factor (Line 4 above) _0_ by lessor of the Area Factor (Line 5 above) _0_ or 1.00 = Isolation Factor _0_

   7) Mulitply the Isolation Factor on line 6 times the Raw ADM 242.25 = 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 __26.26__

Oklahoma State Department of Education

Small School and Isolation Weight

2020 - 2021

Statewide Report

2021 FINAL

Raw ADM

529	-	41.83	=	0.920926	x .2	0.184185	x	41.83	=	7.70
		529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 34 - JEFFERSON   District: C003 - TERRAL

A. If school district's total area in square miles __63.163935__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __41.83__ divided by district's total area in square mile __63.163935__ = District's Areal Density __0.66__.

   If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

0.00	=	0.000000	+ .78 =	0.780000	x	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   41.83

   =   0.00   - 1.00 = District Cost Factor   0

5) (District's Square Miles __63.163935__ - __137.36023__)   divided by __137.36023__ = Area Factor __0__

6) Multiply District Cost Factor (Line 4 above) __0__ by lessor of the Area Factor (Line 5 above) __0__ or 1.00 = Isolation Factor __0__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM __41.83__ = 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 __7.70__

Oklahoma State Department of Education
Small School and Isolation Weight
2020 - 2021
Statewide Report

2021 FINAL

Raw ADM

| 529 | - | 219.41 / 529 | = | 0.585236 | x .2 | 0.117047 | x | 219.41 | = | 25.68 |

| | | | | | | | Same Year Raw ADM | | Small School District Weight |

DISTRICT SPARSITY-ISOLATION FORMULA

County: 34 - JEFFERSON   District: I001 - RYAN

A. If school district's total area in square miles __215.179298__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __219.41__ divided by district's total area in square mile __215.179298__ = District's Areal Density __1.02__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

Grades	PK4 - 5th	93.85	+	23	=	116.85	(Ca)
Grades	6th - 8th	55.69	+	133	=	188.69	(Cb)
Grades	PK3,9 -OHP	69.87	+	128	=	197.87	(Cc)
		219.41					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

| 74 / 116.85 | = | 0.633291 | + .85 = | 1.483291 | x | 93.85 | = | 139.21 |
| | | | | | | EC-5 ADM | | EC-5 Cost Factor |

2) 122 divided by "Cb" from above

| 122 / 188.69 | = | 0.646563 | + .85 = | 1.496563 | x | 55.69 | = | 83.34 |
| | | | | | | 6-8 ADM | | 6-8 Cost Factor |

3) 292 divided by "Cc" from above

| 292 / 197.87 | = | 1.475716 | + .78 = | 2.255716 | x | 69.87 | = | 157.61 |
| | | | | | | 9-OHP ADM | | 9-OHP Cost Factor |

4) Sum 1 + 2 + 3 from above   380.16   divided by district's Raw ADM   219.41

= 1.73   - 1.00 = District Cost Factor   0.73

5) (District's Square Miles __215.179298__ - __137.36023__) divided by __137.36023__ = Area Factor __0.57__

6) Multiply District Cost Factor (Line 4 above) __0.73__ by lessor of the Area Factor (Line 5 above) __0.57__ or 1.00 = Isolation Factor __0.42__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM 219.41 = Isolation Weight __92.15__

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight __92.15__

Oklahoma State Department of Education

Small School and Isolation Weight

2020 - 2021

Statewide Report

2021 FINAL

Raw ADM

| 529 | - | 360.55 / 529 | = | 0.318431 | x .2 | 0.063686 | x | 360.55 (Same Year Raw ADM) | = | 22.96 (Small School District Weight) |

DISTRICT SPARSITY-ISOLATION FORMULA

County: 34 - JEFFERSON   District: I014 - RINGLING

A. If school district's total area in square miles __270.453396__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __360.55__ divided by district's total area in square mile __270.453396__ = District's Areal Density __1.33__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

Grades	PK4 - 5th	176.99	+	23	=	199.99	(Ca)
Grades	6th - 8th	77.27	+	133	=	210.27	(Cb)
Grades	PK3,9 -OHP	106.29	+	128	=	234.29	(Cc)
		360.55					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

| 74 / 199.99 | = | 0.370019 | + .85 | = | 1.220019 | x | 176.99 (EC-5 ADM) | = | 215.93 (EC-5 Cost Factor) |

2) 122 divided by "Cb" from above

| 122 / 210.27 | = | 0.580206 | + .85 | = | 1.430206 | x | 77.27 (6-8 ADM) | = | 110.51 (6-8 Cost Factor) |

3) 292 divided by "Cc" from above

| 292 / 234.29 | = | 1.246319 | + .78 | = | 2.026319 | x | 106.29 (9-OHP ADM) | = | 215.38 (9-OHP Cost Factor) |

4) Sum 1 + 2 + 3 from above __541.82__ divided by district's Raw ADM __360.55__

= __1.50__ - 1.00 = District Cost Factor __0.50__

5) (District's Square Miles __270.453396__ - __137.36023__) divided by __137.36023__ = Area Factor __0.97__

6) Multiply District Cost Factor (Line 4 above) __0.50__ by lessor of the Area Factor (Line 5 above) __0.97__ or 1.00 = Isolation Factor __0.49__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM __360.55__ = Isolation Weight __176.67__

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight __176.67__

Small School and Isolation Weight

2020 - 2021

Statewide Report

2021 FINAL

Raw ADM

529	-	431.15	=	0.184972	x .2	0.036994	x	431.15	=	15.95
		529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 34 - JEFFERSON District: I023 - WAURIKA

A. If school district's total area in square miles __261.493696__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __431.15__ divided by district's total area in square mile __261.493696__ = District's Areal Density __1.65__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

Grades	PK4 - 5th	227.02	+	23	=	250.02	(Ca)
Grades	6th - 8th	93.73	+	133	=	226.73	(Cb)
Grades	PK3,9 -OHP	110.40	+	128	=	238.40	(Cc)
		431.15					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

250.02	=	0.295976	+ .85 =	1.145976	x	227.02	=	260.16
						EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

226.73	=	0.538085	+ .85 =	1.388085	x	93.73	=	130.11
						6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

238.40	=	1.224832	+ .78 =	2.004832	x	110.40	=	221.33
						9-OHP ADM		9-OHP Cost Factor

4) Sum 1 + 2 + 3 from above __611.60__ divided by district's Raw ADM __431.15__

= __1.42__ - 1.00 = District Cost Factor __0.42__

5) (District's Square Miles __261.493696__ - __137.36023__) divided by __137.36023__ = Area Factor __0.90__

6) Multiply District Cost Factor (Line 4 above) __0.42__ by lessor of the Area Factor (Line 5 above) __0.90__ or 1.00 = Isolation Factor __0.38__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM __431.15__ = Isolation Weight __163.84__

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight __163.84__

Oklahoma State Department of Education
Small School and Isolation Weight
2020 - 2021
Statewide Report

2021 FINAL

Raw ADM

529	-	96.30	=	0.817958	x .2	0.163592	x	96.30	=	15.75
		529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 35 - JOHNSTON   District: C007 - MANNSVILLE

A. If school district's total area in square miles __44.689269__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __96.30__ divided by district's total area in square mile __44.689269__ = District's Areal Density __2.15__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

0.00	=	0.000000	+ .78 =	0.780000	x	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 __96.30__

= __0.00__ - 1.00 = District Cost Factor __0__

5) (District's Square Miles __44.689269__ - __137.36023__) divided by __137.36023__ = Area Factor __0__

6) Multiply District Cost Factor (Line 4 above) __0__ by lessor of the Area Factor (Line 5 above) __0__ or 1.00 = Isolation Factor __0__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM __96.30__ = 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 __15.75__

Oklahoma State Department of Education

Small School and Isolation Weight

2020 - 2021

Statewide Report

2021 FINAL

Raw ADM

529	-	89.42	=	0.830964	x .2	0.166193	x	89.42	=	14.86
		529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 35 - JOHNSTON   District: C010 - RAVIA

A. If school district's total area in square miles __43.820739__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __89.42__ divided by district's total area in square mile __43.820739__ = District's Areal Density __2.04__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

0.00	=	0.000000	+ .85	=	0.850000	x	0.00	=	0.00
							EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

0.00	=	0.000000	+ .85	=	0.850000	x	0.00	=	0.00
							6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

0.00	=	0.000000	+ .78	=	0.780000	x	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 __89.42__

= __0.00__   - 1.00 = District Cost Factor __0__

5) (District's Square Miles __43.820739__ - __137.36023__)   divided by __137.36023__ = Area Factor __0__

6) Multiply District Cost Factor (Line 4 above) _0_ by lessor of the Area Factor (Line 5 above) _0_ or 1.00 = Isolation Factor _0_

7) Mulitply the Isolation Factor on line 6 times the Raw ADM __89.42__ = 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 __14.86__

Oklahoma State Department of Education
Small School and Isolation Weight
2020 - 2021
Statewide Report

2021 FINAL

Raw ADM

529	-	159.66	=	0.698185	x .2	0.139637	x	159.66	=	22.29
		529						Same Year Raw ADM		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 __159.835886__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __159.66__ divided by district's total area in square mile __159.835886__ = District's Areal Density __1.00__.

   If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

Grades	PK4 - 5th	68.39	+	23	=	91.39	(Ca)
Grades	6th - 8th	31.88	+	133	=	164.88	(Cb)
Grades	PK3,9 -OHP	59.39	+	128	=	187.39	(Cc)
		159.66					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

91.39	=	0.809717	+ .85 =	1.659717	x	68.39	=	113.51
						EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

164.88	=	0.739932	+ .85 =	1.589932	x	31.88	=	50.69
						6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

187.39	=	1.558248	+ .78 =	2.338248	x	59.39	=	138.87
						9-OHP ADM		9-OHP Cost Factor

4) Sum 1 + 2 + 3 from above __303.07__ divided by district's Raw ADM __159.66__

   = __1.90__ - 1.00 = District Cost Factor __0.90__

5) (District's Square Miles __159.835886__ - __137.36023__) divided by __137.36023__ = Area Factor __0.16__

6) Multiply District Cost Factor (Line 4 above) __0.90__ by lessor of the Area Factor (Line 5 above) __0.16__ or 1.00 = Isolation Factor __0.14__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM __159.66__ = Isolation Weight __22.35__

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight __22.35__

Oklahoma State Department of Education
Small School and Isolation Weight
2020 - 2021
Statewide Report

2021 FINAL

Raw ADM

529	-	825.74	=	0.000000	x .2	0.000000	x	825.74	=	0.00
		529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 35 - JOHNSTON   District: I020 - TISHOMINGO

A. If school district's total area in square miles __221.949867__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __825.74__ divided by district's total area in square mile __221.949867__ = District's Areal Density __3.72__.

   If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

0.00	=	0.000000	+ .85	=	0.850000	x	0.00	=	0.00
							EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

0.00	=	0.000000	+ .85	=	0.850000	x	0.00	=	0.00
							6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

0.00	=	0.000000	+ .78	=	0.780000	x	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 __825.74__

   = __0.00__ - 1.00 = District Cost Factor __0__

5) (District's Square Miles __221.949867__ - __137.36023__) divided by __137.36023__ = Area Factor __0__

6) Multiply District Cost Factor (Line 4 above) __0__ by lessor of the Area Factor (Line 5 above) __0__ or 1.00 = Isolation Factor __0__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM __825.74__ = 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
2020 - 2021
Statewide Report

2021 FINAL

Raw ADM

529	-	203.68	=	0.614972	x .2	0.122994	x	203.68	=	25.05
		529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 35 - JOHNSTON   District: I029 - MILBURN

A. If school district's total area in square miles __64.699305__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __203.68__ divided by district's total area in square mile __64.699305__ = District's Areal Density __3.15__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

0.00	=	0.000000	+ .85	=	0.850000	x	0.00	=	0.00
							EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

0.00	=	0.000000	+ .85	=	0.850000	x	0.00	=	0.00
							6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

0.00	=	0.000000	+ .78	=	0.780000	x	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 __203.68__

= __0.00__ - 1.00 = District Cost Factor __0__

5) (District's Square Miles __64.699305__ - __137.36023__) divided by __137.36023__ = Area Factor __0__

6) Multiply District Cost Factor (Line 4 above) __0__ by lessor of the Area Factor (Line 5 above) __0__ or 1.00 = Isolation Factor __0__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM __203.68__ = 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 __25.05__

Oklahoma State Department of Education
Small School and Isolation Weight
2020 - 2021
Statewide Report

2021 FINAL

Raw ADM

529	-	158.82	=	0.699773	x .2	0.139955	x	158.82	=	22.23
		529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 35 - JOHNSTON   District: I035 - COLEMAN

A.   If school district's total area in square miles __62.234808__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B.   Compute areal density: School District's Raw ADM __158.82__ divided by district's total area in square mile __62.234808__ = District's Areal Density __2.55__.

   If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1)   74 divided by "Ca" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						EC-5 ADM		EC-5 Cost Factor

2)   122 divided by "Cb" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						6-8 ADM		6-8 Cost Factor

3)   292 divided by "Cc" from above

0.00	=	0.000000	+ .78 =	0.780000	x	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   158.82

   =   0.00   - 1.00 = District Cost Factor   0

5)   (District's Square Miles   62.234808   -   137.36023)   divided by   137.36023   = Area Factor   0

6)   Multiply District Cost Factor (Line 4 above) _0_ by lessor of the Area Factor (Line 5 above) _0_ or 1.00 = Isolation Factor _0_

7)   Mulitply the Isolation Factor on line 6 times the Raw ADM 158.82 = 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   22.23

Oklahoma State Department of Education

Small School and Isolation Weight

2020 - 2021

Statewide Report

2021 FINAL

Raw ADM

529	-	221.16	=	0.581928	x .2	0.116386	x	221.16	=	25.74
		529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 35 - JOHNSTON   District: I037 - WAPANUCKA

A. If school district's total area in square miles __139.399528__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __221.16__ divided by district's total area in square mile __139.399528__ = District's Areal Density __1.59__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

Grades	PK4 - 5th	95.93	+	23	=	118.93	(Ca)
Grades	6th - 8th	51.21	+	133	=	184.21	(Cb)
Grades	PK3,9 -OHP	74.02	+	128	=	202.02	(Cc)
		221.16					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

118.93	=	0.622215	+ .85 =	1.472215	x	95.93	=	141.23
						EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

184.21	=	0.662288	+ .85 =	1.512288	x	51.21	=	77.44
						6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

202.02	=	1.445401	+ .78 =	2.225401	x	74.02	=	164.72
						9-OHP ADM		9-OHP Cost Factor

4) Sum 1 + 2 + 3 from above   383.39   divided by district's Raw ADM   221.16

= 1.73   - 1.00 = District Cost Factor   0.73

5) (District's Square Miles __139.399528__ - __137.36023__) divided by __137.36023__ = Area Factor __0.01__

6) Multiply District Cost Factor (Line 4 above) __0.73__ by lessor of the Area Factor (Line 5 above) __0.01__ or 1.00 = Isolation Factor __0.01__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM 221.16 = Isolation Weight __2.21__

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight __25.74__

Oklahoma State Department of Education
Small School and Isolation Weight
2020 - 2021
Statewide Report

2021 FINAL

Raw ADM

529	-	104.97 / 529	=	0.801569	x .2	0.160314	x	104.97	=	16.83
								Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 36 - KAY   District: C027 - PECKHAM

A. If school district's total area in square miles __82.977425__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __104.97__ divided by district's total area in square mile __82.977425__ = District's Areal Density __1.27__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

0.00	=	0.000000	+ .85	=	0.850000	x	0.00	=	0.00
							EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

0.00	=	0.000000	+ .85	=	0.850000	x	0.00	=	0.00
							6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

0.00	=	0.000000	+ .78	=	0.780000	x	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 __104.97__

= __0.00__ - 1.00 = District Cost Factor __0__

5) (District's Square Miles __82.977425__ - __137.36023__) divided by __137.36023__ = Area Factor __0__

6) Multiply District Cost Factor (Line 4 above) __0__ by lessor of the Area Factor (Line 5 above) __0__ or 1.00 = Isolation Factor __0__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM __104.97__ = 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 __16.83__

Oklahoma State Department of Education

Small School and Isolation Weight

2020 - 2021

Statewide Report

2021 FINAL

Raw ADM

529	-	98.23	=	0.814310	x .2	0.162862	x	98.23	=	16.00
		529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 36 - KAY   District: C050 - KILDARE

A.   If school district's total area in square miles __99.362779__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B.   Compute areal density: School District's Raw ADM __98.23__ divided by district's total area in square mile __99.362779__ = District's Areal Density __0.99__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1)   74 divided by "Ca" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						EC-5 ADM		EC-5 Cost Factor

2)   122 divided by "Cb" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						6-8 ADM		6-8 Cost Factor

3)   292 divided by "Cc" from above

0.00	=	0.000000	+ .78 =	0.780000	x	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   98.23

= 0.00   - 1.00 = District Cost Factor   0

5)   (District's Square Miles __99.362779__ - 137.36023)   divided by   137.36023   = Area Factor __0__

6)   Multiply District Cost Factor (Line 4 above) _0_ by lessor of the Area Factor (Line 5 above) _0_ or 1.00 = Isolation Factor _0_

7)   Mulitply the Isolation Factor on line 6 times the Raw ADM 98.23 = 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 __16.00__

Oklahoma State Department of Education
Small School and Isolation Weight
2020 - 2021
Statewide Report

2021 FINAL

Raw ADM

529	-	1,089.96	=	0.000000	x .2	0.000000	x	1,089.96	=	0.00
		529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 36 - KAY   District: I045 - BLACKWELL

A. If school district's total area in square miles __114.353964__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __1,089.96__ divided by district's total area in square mile __114.353964__ = District's Areal Density __9.53__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

0.00	=	0.000000	+ .85	=	0.850000	x	0.00	=	0.00
							EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

0.00	=	0.000000	+ .85	=	0.850000	x	0.00	=	0.00
							6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

0.00	=	0.000000	+ .78	=	0.780000	x	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   1,089.96

= 0.00   - 1.00 = District Cost Factor   0

5) (District's Square Miles __114.353964__ - __137.36023__) divided by __137.36023__ = Area Factor __0__

6) Multiply District Cost Factor (Line 4 above) __0__ by lessor of the Area Factor (Line 5 above) __0__ or 1.00 = Isolation Factor __0__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM __1,089.96__ = 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

2020 - 2021

Statewide Report

2021 FINAL

Raw ADM

529	-	4,377.28	=	0.000000	x .2	0.000000	x	4,377.28	=	0.00
		529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 36 - KAY   District: I071 - PONCA CITY

A. If school district's total area in square miles __172.954958__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __4,377.28__ divided by district's total area in square mile __172.954958__ = District's Areal Density __25.31__.

   If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

   Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

0.00	=	0.000000	+ .78 =	0.780000	x	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 __4,377.28__

   = __0.00__ - 1.00 = District Cost Factor __0__

5) (District's Square Miles __172.954958__ - __137.36023__) divided by __137.36023__ = Area Factor __0__

6) Multiply District Cost Factor (Line 4 above) __0__ by lessor of the Area Factor (Line 5 above) __0__ or 1.00 = Isolation Factor __0__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM __4,377.28__ = 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
2020 - 2021
Statewide Report

2021 FINAL

Raw ADM

529 -	770.27	=	0.000000	x .2	0.000000	x	770.27	=	0.00
	529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 36 - KAY   District: I087 - TONKAWA

A. If school district's total area in square miles __127.563098__ is greater than the state average area in square miles __137.36023__, go to next step and compute areal density. If district has less than state average area in square miles __137.36023__, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __770.27__ divided by district's total area in square mile __127.563098__ = District's Areal Density __6.04__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

0.00	=	0.000000	+ .85	=	0.850000	x	0.00	=	0.00
							EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

0.00	=	0.000000	+ .85	=	0.850000	x	0.00	=	0.00
							6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

0.00	=	0.000000	+ .78	=	0.780000	x	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 __770.27__

= __0.00__ - 1.00 = District Cost Factor __0__

5) (District's Square Miles __127.563098__ - __137.36023__) divided by __137.36023__ = Area Factor __0__

6) Multiply District Cost Factor (Line 4 above) __0__ by lessor of the Area Factor (Line 5 above) __0__ or 1.00 = Isolation Factor __0__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM __770.27__ = 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
2020 - 2021
Statewide Report

2021 FINAL

Raw ADM

529	-	696.67	=	0.000000	x .2	0.000000	x	696.67	=	0.00
		529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 36 - KAY   District: I125 - NEWKIRK

A. If school district's total area in square miles __336.399604__ is greater than the state average area in square miles _137.36023_, go to next step and compute areal density. If district has less than state average area in square miles _137.36023_, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __696.67__ divided by district's total area in square mile __336.399604__ = District's Areal Density __2.07__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

Grades	PK4 - 5th	298.52	+	23	=	321.52	(Ca)
Grades	6th - 8th	163.95	+	133	=	296.95	(Cb)
Grades	PK3,9 -OHP	234.20	+	128	=	362.20	(Cc)
		696.67					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

321.52	=	0.230157	+ .85 =	1.080157	x	298.52	=	322.45
						EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

296.95	=	0.410844	+ .85 =	1.260844	x	163.95	=	206.72
						6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

362.20	=	0.806184	+ .78 =	1.586184	x	234.20	=	371.48
						9-OHP ADM		9-OHP Cost Factor

4) Sum 1 + 2 + 3 from above   900.65   divided by district's Raw ADM   696.67

   = 1.29   - 1.00 = District Cost Factor   0.29

5) (District's Square Miles __336.399604__ - _137.36023_) divided by _137.36023_ = Area Factor __1.45__

6) Multiply District Cost Factor (Line 4 above) __0.29__ by lessor of the Area Factor (Line 5 above) __1.45__ or 1.00 = Isolation Factor __0.29__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM _696.67_ = Isolation Weight __202.03__

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight   __202.03__

Oklahoma State Department of Education
Small School and Isolation Weight
2020 - 2021
Statewide Report

2021 FINAL

Raw ADM

529	-	160.74	=	0.696144	x .2	0.139229	x	160.74	=	22.38
		529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 37 - KINGFISHER District: I002 - DOVER

A. If school district's total area in square miles __123.525641__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __160.74__ divided by district's total area in square mile __123.525641__ = District's Areal Density __1.30__ .

If school district's areal density is less than __2.46__ , calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__ , or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

0.00	=	0.000000	+ .85	=	0.850000	x	0.00	=	0.00
							EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

0.00	=	0.000000	+ .85	=	0.850000	x	0.00	=	0.00
							6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

0.00	=	0.000000	+ .78	=	0.780000	x	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   160.74

=   0.00   - 1.00 = District Cost Factor   0

5) (District's Square Miles   __123.525641__ - __137.36023__)   divided by   __137.36023__ = Area Factor __0__

6) Multiply District Cost Factor (Line 4 above) _0_ by lessor of the Area Factor (Line 5 above) _0_ or 1.00 = Isolation Factor _0_

7) Mulitply the Isolation Factor on line 6 times the Raw ADM 160.74 = 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   __22.38__

Oklahoma State Department of Education
Small School and Isolation Weight
2020 - 2021
Statewide Report

2021 FINAL

Raw ADM

529	-	212.60	=	0.598110	x .2	0.119622	x	212.60	=	25.43
		529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 37 - KINGFISHER District: I003 - LOMEGA

A. If school district's total area in square miles __220.517249__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __212.60__ divided by district's total area in square mile __220.517249__ = District's Areal Density __0.96__.

 If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

Grades	PK4 - 5th	100.52	+	23	=	123.52	(Ca)
Grades	6th - 8th	52.00	+	133	=	185.00	(Cb)
Grades	PK3,9 -OHP	60.08	+	128	=	188.08	(Cc)
		212.60					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

	123.52	=	0.599093	+ .85 =	1.449093	x	100.52	=	145.66
							EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

	185.00	=	0.659459	+ .85 =	1.509459	x	52.00	=	78.49
							6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

	188.08	=	1.552531	+ .78 =	2.332531	x	60.08	=	140.14
							9-OHP ADM		9-OHP Cost Factor

4) Sum 1 + 2 + 3 from above __364.29__ divided by district's Raw ADM __212.60__

 = __1.71__ - 1.00 = District Cost Factor __0.71__

5) (District's Square Miles __220.517249__ - __137.36023__)   divided by __137.36023__ = Area Factor __0.61__

6) Multiply District Cost Factor (Line 4 above) __0.71__ by lessor of the Area Factor (Line 5 above) __0.61__ or 1.00 = Isolation Factor __0.43__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM 212.60 = Isolation Weight __91.42__

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight __91.42__

Oklahoma State Department of Education

Small School and Isolation Weight

2020 - 2021

Statewide Report

2021 FINAL

Raw ADM

529 - $\dfrac{1,377.72}{529}$ = 0.000000 x .2   0.000000 x 1,377.72 = 0.00

                                                                       Same Year   Small School
                                                                       Raw ADM   District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 37 - KINGFISHER District: I007 - KINGFISHER

A.   If school district's total area in square miles __184.203713__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B.   Compute areal density: School District's Raw ADM __1,377.72__ divided by district's total area in square mile __184.203713__ = District's Areal Density __7.48__ .

       If school district's areal density is less than __2.46__ , calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__ , or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1)   74 divided by "Ca" from above

     0.00 = 0.000000 + .85 = 0.850000 x 0.00 = 0.00
                                                                         EC-5 ADM   EC-5 Cost Factor

2)   122 divided by "Cb" from above

     0.00 = 0.000000 + .85 = 0.850000 x 0.00 = 0.00
                                                                         6-8 ADM   6-8 Cost Factor

3)   292 divided by "Cc" from above

     0.00 = 0.000000 + .78 = 0.780000 x 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   1,377.72

         =   0.00   - 1.00 = District Cost Factor   0

5)   (District's Square Miles __184.203713__ - __137.36023__) divided by __137.36023__ = Area Factor __0__

6)   Multiply District Cost Factor (Line 4 above) __0__ by lessor of the Area Factor (Line 5 above) __0__ or 1.00 = Isolation Factor __0__

7)   Mulitply the Isolation Factor on line 6 times the Raw ADM __1,377.72__ = 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

2020 - 2021

Statewide Report

2021 FINAL

Raw ADM

529 - $\dfrac{841.08}{529}$ = 0.000000 x .2   0.000000 x 841.08 = 0.00

| | Same Year Raw ADM | Small School District Weight |

DISTRICT SPARSITY-ISOLATION FORMULA

County: 37 - KINGFISHER District: I016 - HENNESSEY

A. If school district's total area in square miles __243.314828__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __841.08__ divided by district's total area in square mile __243.314828__ = District's Areal Density __3.46__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

   0.00 = 0.000000 + .85 = 0.850000 x 0.00 = 0.00

                                                               EC-5 ADM   EC-5 Cost Factor

2) 122 divided by "Cb" from above

   0.00 = 0.000000 + .85 = 0.850000 x 0.00 = 0.00

                                                                 6-8 ADM   6-8 Cost Factor

3) 292 divided by "Cc" from above

   0.00 = 0.000000 + .78 = 0.780000 x 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   841.08

      =   0.00   - 1.00 = District Cost Factor   0

5) (District's Square Miles __243.314828__ - __137.36023__) divided by __137.36023__ = Area Factor __0__

6) Multiply District Cost Factor (Line 4 above) __0__ by lessor of the Area Factor (Line 5 above) __0__ or 1.00 = Isolation Factor __0__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM 841.08 = 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
2020 - 2021
Statewide Report

2021 FINAL

Raw ADM

529	-	634.26	=	0.000000	x .2	0.000000	x	634.26	=	0.00
		529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 37 - KINGFISHER District: I089 - CASHION

A. If school district's total area in square miles __115.299307__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __634.26__ divided by district's total area in square mile __115.299307__ = District's Areal Density __5.50__.

   If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

0.00	=	0.000000	+ .85	=	0.850000	x	0.00	=	0.00
							EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

0.00	=	0.000000	+ .85	=	0.850000	x	0.00	=	0.00
							6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

0.00	=	0.000000	+ .78	=	0.780000	x	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 __634.26__

   = __0.00__ - 1.00 = District Cost Factor __0__

5) (District's Square Miles __115.299307__ - 137.36023) divided by __137.36023__ = Area Factor __0__

6) Multiply District Cost Factor (Line 4 above) __0__ by lessor of the Area Factor (Line 5 above) __0__ or 1.00 = Isolation Factor __0__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM __634.26__ = 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
2020 - 2021
Statewide Report

2021 FINAL

Raw ADM

529	-	379.48	=	0.282647	x .2	0.056529	x	379.48	=	21.45
		529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 37 - KINGFISHER District: I105 - OKARCHE

A. If school district's total area in square miles __153.981751__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __379.48__ divided by district's total area in square mile __153.981751__ = District's Areal Density __2.46__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

0.00	=	0.000000	+ .78 =	0.780000	x	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   379.48

= 0.00   - 1.00 = District Cost Factor   0

5) (District's Square Miles __153.981751__ - __137.36023__) divided by __137.36023__ = Area Factor __0__

6) Multiply District Cost Factor (Line 4 above) _0_ by lessor of the Area Factor (Line 5 above) _0_ or 1.00 = Isolation Factor _0_

7) Mulitply the Isolation Factor on line 6 times the Raw ADM 379.48 = 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 __21.45__

Oklahoma State Department of Education

Small School and Isolation Weight

2020 - 2021

Statewide Report

2021 FINAL

Raw ADM

529	-	678.65	=	0.000000	x .2	0.000000	x	678.65	=	0.00
		529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 38 - KIOWA   District: I001 - HOBART

A.   If school district's total area in square miles __136.741857__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B.   Compute areal density: School District's Raw ADM __678.65__ divided by district's total area in square mile __136.741857__ = District's Areal Density __4.96__ .

If school district's areal density is less than __2.46__ , calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__ , or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1)   74 divided by "Ca" from above

0.00	=	0.000000	+ .85	=	0.850000	x	0.00	=	0.00
							EC-5 ADM		EC-5 Cost Factor

2)   122 divided by "Cb" from above

0.00	=	0.000000	+ .85	=	0.850000	x	0.00	=	0.00
							6-8 ADM		6-8 Cost Factor

3)   292 divided by "Cc" from above

0.00	=	0.000000	+ .78	=	0.780000	x	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   678.65

= 0.00   - 1.00 = District Cost Factor   0

5)   (District's Square Miles __136.741857__ - __137.36023__)   divided by __137.36023__ = Area Factor __0__

6)   Multiply District Cost Factor (Line 4 above) __0__ by lessor of the Area Factor (Line 5 above) __0__ or 1.00 = Isolation Factor __0__

7)   Mulitply the Isolation Factor on line 6 times the Raw ADM __678.65__ = 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
2020 - 2021
Statewide Report

2021 FINAL

Raw ADM

529	-	111.65 / 529	=	0.788941	x .2	0.157788	x	111.65	=	17.62
								Same Year Raw ADM		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 __160.661229__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __111.65__ divided by district's total area in square mile __160.661229__ = District's Areal Density __0.69__.

   If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

Grades	PK4 - 5th	60.73	+	23	=	83.73	(Ca)
Grades	6th - 8th	17.50	+	133	=	150.50	(Cb)
Grades	PK3,9 -OHP	33.42	+	128	=	161.42	(Cc)
		111.65					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

83.73	=	0.883793	+ .85 =	1.733793	x	60.73	=	105.29
						EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

150.50	=	0.810631	+ .85 =	1.660631	x	17.50	=	29.06
						6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

161.42	=	1.808946	+ .78 =	2.588946	x	33.42	=	86.52
						9-OHP ADM		9-OHP Cost Factor

4) Sum 1 + 2 + 3 from above   220.87   divided by district's Raw ADM   111.65

   = 1.98   - 1.00 = District Cost Factor   0.98

5) (District's Square Miles __160.661229__ - __137.36023__) divided by __137.36023__ = Area Factor __0.17__

6) Multiply District Cost Factor (Line 4 above) __0.98__ by lessor of the Area Factor (Line 5 above) __0.17__ or 1.00 = Isolation Factor __0.17__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM __111.65__ = Isolation Weight __18.98__

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight __18.98__

Oklahoma State Department of Education

Small School and Isolation Weight

2020 - 2021

Statewide Report

2021 FINAL

Raw ADM

529 - $\dfrac{232.46}{529}$ = 0.560567   x .2   0.112113   x   232.46   =   26.06

	Same Year Raw ADM	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 __410.046546__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B.   Compute areal density: School District's Raw ADM __232.46__ divided by district's total area in square mile __410.046546__ = District's Areal Density __0.57__.

   If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

Grades	PK4 - 5th	115.25	+	23	=	138.25	(Ca)
Grades	6th - 8th	49.30	+	133	=	182.30	(Cb)
Grades	PK3,9 -OHP	67.91	+	128	=	195.91	(Cc)
		232.46					

Use these Grade Level Group amounts in the following formula:

1)   74 divided by "Ca" from above

   $\dfrac{74}{138.25}$ = 0.535262   + .85 =   1.385262   x   115.25   =   159.65

		EC-5 ADM	EC-5 Cost Factor

2)   122 divided by "Cb" from above

   $\dfrac{122}{182.30}$ = 0.669227   + .85 =   1.519227   x   49.30   =   74.90

		6-8 ADM	6-8 Cost Factor

3)   292 divided by "Cc" from above

   $\dfrac{292}{195.91}$ = 1.490480   + .78 =   2.270480   x   67.91   =   154.19

		9-OHP ADM	9-OHP Cost Factor

4)   Sum 1 + 2 + 3 from above   388.74   divided by district's Raw ADM   232.46

   = 1.67   - 1.00 = District Cost Factor   0.67

5)   (District's Square Miles   __410.046546__ - __137.36023__)   divided by   __137.36023__   = Area Factor   __1.99__

6)   Multiply District Cost Factor (Line 4 above) __0.67__ by lessor of the Area Factor (Line 5 above) __1.99__ or 1.00 = Isolation Factor __0.67__

7)   Mulitply the Isolation Factor on line 6 times the Raw ADM 232.46 = Isolation Weight   __155.75__

D.   Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight   __155.75__

Oklahoma State Department of Education
Small School and Isolation Weight
2020 - 2021
Statewide Report

2021 FINAL

Raw ADM

529	-	452.52	=	0.144575		x .2	0.028915	x	452.52	=	13.08
		529							Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 38 - KIOWA   District: I004 - SNYDER

A. If school district's total area in square miles __450.575682__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __452.52__ divided by district's total area in square mile __450.575682__ = District's Areal Density __1.00__.

   If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

Grades	PK4 - 5th	213.69	+	23	=	236.69	(Ca)
Grades	6th - 8th	80.48	+	133	=	213.48	(Cb)
Grades	PK3,9 -OHP	158.35	+	128	=	286.35	(Cc)
		452.52					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

236.69	=	0.312645	+ .85 =	1.162645	x	213.69	=	248.45
						EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

213.48	=	0.571482	+ .85 =	1.421482	x	80.48	=	114.40
						6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

286.35	=	1.019731	+ .78 =	1.799731	x	158.35	=	284.99
						9-OHP ADM		9-OHP Cost Factor

4) Sum 1 + 2 + 3 from above __647.84__ divided by district's Raw ADM __452.52__

   = __1.43__ - 1.00 = District Cost Factor __0.43__

5) (District's Square Miles __450.575682__ - __137.36023__) divided by __137.36023__ = Area Factor __2.28__

6) Multiply District Cost Factor (Line 4 above) __0.43__ by lessor of the Area Factor (Line 5 above) __2.28__ or 1.00 = Isolation Factor __0.43__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM __452.52__ = Isolation Weight __194.58__

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight __194.58__

Oklahoma State Department of Education

Small School and Isolation Weight

2020 - 2021

Statewide Report

2021 FINAL

Raw ADM

529	-	66.55	=	0.874197	x .2	0.174839	x	66.55	=	11.64
		529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 39 - LATIMER   District: C004 - PANOLA

A.   If school district's total area in square miles __120.302744__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B.   Compute areal density: School District's Raw ADM _66.55_ divided by district's total area in square mile __120.302744__ = District's Areal Density _0.55_.

If school district's areal density is less than _2.46_, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of _2.46_, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1)   74 divided by "Ca" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						EC-5 ADM		EC-5 Cost Factor

2)   122 divided by "Cb" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						6-8 ADM		6-8 Cost Factor

3)   292 divided by "Cc" from above

0.00	=	0.000000	+ .78 =	0.780000	x	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 ____66.55____

= ____0.00____ - 1.00 = District Cost Factor ____0____

5)   (District's Square Miles __120.302744__ - __137.36023__) divided by __137.36023__ = Area Factor _0_

6)   Multiply District Cost Factor (Line 4 above) _0_ by lessor of the Area Factor (Line 5 above) _0_ or 1.00 = Isolation Factor _0_

7)   Mulitply the Isolation Factor on line 6 times the Raw ADM _66.55_ = 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 __11.64__

Oklahoma State Department of Education
Small School and Isolation Weight
2020 - 2021
Statewide Report

2021 FINAL

Raw ADM

529	-	815.53	=	0.000000	x .2	0.000000	x	815.53	=	0.00
		529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 39 - LATIMER   District: I001 - WILBURTON

A. If school district's total area in square miles __180.857841__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __815.53__ divided by district's total area in square mile __180.857841__ = District's Areal Density __4.51__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

0.00	=	0.000000	+ .85	=	0.850000	x	0.00	=	0.00
							EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

0.00	=	0.000000	+ .85	=	0.850000	x	0.00	=	0.00
							6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

0.00	=	0.000000	+ .78	=	0.780000	x	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   815.53

= 0.00   - 1.00 = District Cost Factor   0

5) (District's Square Miles __180.857841__ - __137.36023__) divided by __137.36023__ = Area Factor __0__

6) Multiply District Cost Factor (Line 4 above) __0__ by lessor of the Area Factor (Line 5 above) __0__ or 1.00 = Isolation Factor __0__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM __815.53__ = 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
2020 - 2021
Statewide Report

2021 FINAL

Raw ADM

529	-	325.54	=	0.384612	x .2	0.076922	x	325.54	=	25.04
		529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 39 - LATIMER   District: I002 - RED OAK

A. If school district's total area in square miles __129.971686__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __325.54__ divided by district's total area in square mile __129.971686__ = District's Areal Density __2.50__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

0.00	=	0.000000	+ .78 =	0.780000	x	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 __325.54__

= __0.00__ - 1.00 = District Cost Factor __0__

5) (District's Square Miles __129.971686__ - 137.36023) divided by __137.36023__ = Area Factor __0__

6) Multiply District Cost Factor (Line 4 above) __0__ by lessor of the Area Factor (Line 5 above) __0__ or 1.00 = Isolation Factor __0__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM 325.54 = 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 __25.04__

Oklahoma State Department of Education
Small School and Isolation Weight
2020 - 2021
Statewide Report

2021 FINAL

Raw ADM

529	-	122.96	=	0.767561	x .2	0.153512	x	122.96	=	18.88
		529						Same Year Raw ADM		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 __154.248546__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __122.96__ divided by district's total area in square mile __154.248546__ = District's Areal Density __0.80__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

Grades	PK4 - 5th	65.03	+	23	=	88.03	(Ca)
Grades	6th - 8th	22.20	+	133	=	155.20	(Cb)
Grades	PK3,9 -OHP	35.73	+	128	=	163.73	(Cc)
		122.96					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

88.03	=	0.840623	+ .85 =	1.690623	x	65.03	=	109.94
						EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

155.20	=	0.786082	+ .85 =	1.636082	x	22.20	=	36.32
						6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

163.73	=	1.783424	+ .78 =	2.563424	x	35.73	=	91.59
						9-OHP ADM		9-OHP Cost Factor

4) Sum 1 + 2 + 3 from above   237.85   divided by district's Raw ADM   122.96

=   1.93   - 1.00 = District Cost Factor   0.93

5) (District's Square Miles __154.248546__ - __137.36023__)   divided by   __137.36023__   = Area Factor   __0.12__

6) Multiply District Cost Factor (Line 4 above) __0.93__ by lessor of the Area Factor (Line 5 above) __0.12__ or 1.00 = Isolation Factor __0.11__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM __122.96__ = Isolation Weight __13.53__

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight   __18.88__

Oklahoma State Department of Education
Small School and Isolation Weight
2020 - 2021
Statewide Report

2021 FINAL

Raw ADM

529	-	144.70	=	0.726465	x .2	0.145293	x	144.70	=	21.02
		529						Same Year Raw ADM		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 __5.017144__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __144.70__ divided by district's total area in square mile __5.017144__ = District's Areal Density __28.84__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

0.00	=	0.000000	+ .78 =	0.780000	x	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 ___144.70___

= ___0.00___ - 1.00 = District Cost Factor ___0___

5) (District's Square Miles __5.017144__ - 137.36023) divided by __137.36023__ = Area Factor __0__

6) Multiply District Cost Factor (Line 4 above) _0_ by lessor of the Area Factor (Line 5 above) _0_ or 1.00 = Isolation Factor _0_

7) Mulitply the Isolation Factor on line 6 times the Raw ADM __144.70__ = 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 __21.02__

Small School and Isolation Weight

2020 - 2021

Statewide Report

2021 FINAL

Raw ADM

529	-	124.53	=	0.764594	x .2	0.152919	x	124.53	=	19.04
		529						Same Year Raw ADM		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 __51.244897__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B.   Compute areal density: School District's Raw ADM __124.53__ divided by district's total area in square mile __51.244897__ = District's Areal Density __2.43__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1)   74 divided by "Ca" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						EC-5 ADM		EC-5 Cost Factor

2)   122 divided by "Cb" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						6-8 ADM		6-8 Cost Factor

3)   292 divided by "Cc" from above

0.00	=	0.000000	+ .78 =	0.780000	x	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   124.53

= 0.00   - 1.00 = District Cost Factor   0

5)   (District's Square Miles __51.244897__ - __137.36023__)   divided by   __137.36023__   = Area Factor __0__

6)   Multiply District Cost Factor (Line 4 above) _0_ by lessor of the Area Factor (Line 5 above) _0_ or 1.00 = Isolation Factor _0_

7)   Mulitply the Isolation Factor on line 6 times the Raw ADM 124.53 = 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   __19.04__

Oklahoma State Department of Education
Small School and Isolation Weight
2020 - 2021
Statewide Report

2021 FINAL

Raw ADM

529 - $\dfrac{262.95}{529}$ = 0.502930   x .2   0.100586   x   262.95   =   26.45

Same Year Raw ADM	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 __140.519870__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __262.95__ divided by district's total area in square mile __140.519870__ = District's Areal Density __1.87__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

Grades	PK4 - 5th	193.89	+	23	=	216.89	(Ca)
Grades	6th - 8th	57.92	+	133	=	190.92	(Cb)
Grades	PK3,9 -OHP	11.14	+	128	=	139.14	(Cc)
		262.95					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$\dfrac{74}{216.89}$ = 0.341187   + .85 =   1.191187   x   193.89 = 230.96

EC-5 ADM	EC-5 Cost Factor

2) 122 divided by "Cb" from above

$\dfrac{122}{190.92}$ = 0.639011   + .85 =   1.489011   x   57.92 = 86.24

6-8 ADM	6-8 Cost Factor

3) 292 divided by "Cc" from above

$\dfrac{292}{139.14}$ = 2.098606   + .78 =   2.878606   x   11.14 = 32.07

9-OHP ADM	9-OHP Cost Factor

4) Sum 1 + 2 + 3 from above   349.27   divided by district's Raw ADM   262.95

= 1.33   - 1.00 = District Cost Factor   0.33

5) (District's Square Miles __140.519870__ - __137.36023__) divided by __137.36023__ = Area Factor __0.02__

6) Multiply District Cost Factor (Line 4 above) __0.33__ by lessor of the Area Factor (Line 5 above) __0.02__ or 1.00 = Isolation Factor __0.01__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM __262.95__ = Isolation Weight __2.63__

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight __26.45__

Oklahoma State Department of Education

Small School and Isolation Weight

2020 - 2021

Statewide Report

2021 FINAL

Raw ADM

529 -	114.66	=	0.783251	x .2	0.156650	x	114.66	=	17.96
	529						Same Year Raw ADM	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 __77.827381__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B.   Compute areal density: School District's Raw ADM __114.66__ divided by district's total area in square mile __77.827381__ = District's Areal Density __1.47__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1)   74 divided by "Ca" from above

0.00	=	0.000000	+ .85	=	0.850000	x	0.00	=	0.00
						EC-5 ADM	EC-5 Cost Factor

2)   122 divided by "Cb" from above

0.00	=	0.000000	+ .85	=	0.850000	x	0.00	=	0.00
						6-8 ADM	6-8 Cost Factor

3)   292 divided by "Cc" from above

0.00	=	0.000000	+ .78	=	0.780000	x	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 __114.66__

= __0.00__   - 1.00 = District Cost Factor __0__

5)   (District's Square Miles __77.827381__ - __137.36023__)   divided by __137.36023__ = Area Factor __0__

6)   Multiply District Cost Factor (Line 4 above) __0__ by lessor of the Area Factor (Line 5 above) __0__ or 1.00 = Isolation Factor __0__

7)   Mulitply the Isolation Factor on line 6 times the Raw ADM __114.66__ = 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 __17.96__

Oklahoma State Department of Education
Small School and Isolation Weight
2020 - 2021
Statewide Report

2021 FINAL

Raw ADM

529	-	1,016.93	=	0.000000	x .2	0.000000	x	1,016.93	=	0.00
		529						Same Year Raw ADM		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 __129.790769__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __1,016.93__ divided by district's total area in square mile __129.790769__ = District's Areal Density __7.84__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00 =	0.00
						EC-5 ADM	EC-5 Cost Factor

2) 122 divided by "Cb" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00 =	0.00
						6-8 ADM	6-8 Cost Factor

3) 292 divided by "Cc" from above

0.00	=	0.000000	+ .78 =	0.780000	x	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   1,016.93

= 0.00   - 1.00 = District Cost Factor   0

5) (District's Square Miles __129.790769__ - __137.36023__)   divided by __137.36023__ = Area Factor __0__

6) Multiply District Cost Factor (Line 4 above) __0__ by lessor of the Area Factor (Line 5 above) __0__ or 1.00 = Isolation Factor __0__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM __1,016.93__ = 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
2020 - 2021
Statewide Report

2021 FINAL

Raw ADM

529	-	843.95	=	0.000000	x .2	0.000000	x	843.95	=	0.00
		529						Same Year Raw ADM		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 __127.745676__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __843.95__ divided by district's total area in square mile __127.745676__ = District's Areal Density __6.61__.

   If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

   Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

0.00	=	0.000000	+ .78 =	0.780000	x	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 __843.95__

   = __0.00__ - 1.00 = District Cost Factor __0__

5) (District's Square Miles __127.745676__ - 137.36023) divided by __137.36023__ = Area Factor __0__

6) Multiply District Cost Factor (Line 4 above) __0__ by lessor of the Area Factor (Line 5 above) __0__ or 1.00 = Isolation Factor __0__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM __843.95__ = 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
2020 - 2021
Statewide Report

2021 FINAL

Raw ADM

529 - $\dfrac{712.97}{529}$ = 0.000000 x .2   0.000000 x 712.97 = 0.00

                                                            Same Year   Small School

                                                            Raw ADM   District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 40 - LE FLORE   District: I007 - POCOLA

A.   If school district's total area in square miles __31.600115__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B.   Compute areal density: School District's Raw ADM __712.97__ divided by district's total area in square mile __31.600115__ = District's Areal Density __22.56__.

     If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1)   74 divided by "Ca" from above

    0.00 = 0.000000 + .85 = 0.850000 x 0.00 = 0.00

                                                                         EC-5 ADM   EC-5 Cost Factor

2)   122 divided by "Cb" from above

    0.00 = 0.000000 + .85 = 0.850000 x 0.00 = 0.00

                                                                        6-8 ADM   6-8 Cost Factor

3)   292 divided by "Cc" from above

    0.00 = 0.000000 + .78 = 0.780000 x 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   712.97

     =   0.00   - 1.00 = District Cost Factor   0

5)   (District's Square Miles __31.600115__ - 137.36023) divided by __137.36023__ = Area Factor __0__

6)   Multiply District Cost Factor (Line 4 above) _0_ by lessor of the Area Factor (Line 5 above) _0_ or 1.00 = Isolation Factor _0_

7)   Mulitply the Isolation Factor on line 6 times the Raw ADM 712.97 = 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
2020 - 2021
Statewide Report

2021 FINAL

Raw ADM

529	-	230.54	=	0.564197	x .2	0.112839	x	230.54	=	26.01
		529						Same Year Raw ADM		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 __183.232291__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __230.54__ divided by district's total area in square mile __183.232291__ = District's Areal Density __1.26__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

Grades	PK4 - 5th	114.22	+	23	=	137.22	(Ca)
Grades	6th - 8th	41.16	+	133	=	174.16	(Cb)
Grades	PK3,9 -OHP	75.16	+	128	=	203.16	(Cc)
		230.54					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

137.22	=	0.539280	+ .85 =	1.389280	x	114.22	=	158.68
						EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

174.16	=	0.700505	+ .85 =	1.550505	x	41.16	=	63.82
						6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

203.16	=	1.437291	+ .78 =	2.217291	x	75.16	=	166.65
						9-OHP ADM		9-OHP Cost Factor

4) Sum 1 + 2 + 3 from above   389.15   divided by district's Raw ADM   230.54

= 1.69   - 1.00 = District Cost Factor   0.69

5) (District's Square Miles   __183.232291__   -   __137.36023__)   divided by   __137.36023__   = Area Factor   __0.33__

6) Multiply District Cost Factor (Line 4 above) __0.69__ by lessor of the Area Factor (Line 5 above) __0.33__ or 1.00 = Isolation Factor __0.23__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM 230.54 = Isolation Weight __53.02__

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight   __53.02__

Oklahoma State Department of Education

Small School and Isolation Weight

2020 - 2021

Statewide Report

2021 FINAL

Raw ADM

529	−	246.17	=	0.534650	x .2	0.106930	x	246.17	=	26.32
		529						Same Year Raw ADM		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 __74.836889__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __246.17__ divided by district's total area in square mile __74.836889__ = District's Areal Density __3.29__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

0.00	=	0.000000	+ .85	=	0.850000	x	0.00	=	0.00
							EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

0.00	=	0.000000	+ .85	=	0.850000	x	0.00	=	0.00
							6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

0.00	=	0.000000	+ .78	=	0.780000	x	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 246.17

= 0.00 - 1.00 = District Cost Factor 0

5) (District's Square Miles __74.836889__ - __137.36023__) divided by __137.36023__ = Area Factor __0__

6) Multiply District Cost Factor (Line 4 above) _0_ by lessor of the Area Factor (Line 5 above) _0_ or 1.00 = Isolation Factor _0_

7) Mulitply the Isolation Factor on line 6 times the Raw ADM 246.17 = 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 __26.32__

Oklahoma State Department of Education
Small School and Isolation Weight
2020 - 2021
Statewide Report

2021 FINAL

Raw ADM

529	-	687.98	=	0.000000	x .2	0.000000	x	687.98	=	0.00
		529						Same Year Raw ADM		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 __90.148451__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __687.98__ divided by district's total area in square mile __90.148451__ = District's Areal Density __7.63__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

0.00	=	0.000000	+ .78 =	0.780000	x	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 __687.98__

= __0.00__ - 1.00 = District Cost Factor __0__

5) (District's Square Miles __90.148451__ - __137.36023__) divided by __137.36023__ = Area Factor __0__

6) Multiply District Cost Factor (Line 4 above) __0__ by lessor of the Area Factor (Line 5 above) __0__ or 1.00 = Isolation Factor __0__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM __687.98__ = 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 __0.00__

Small School and Isolation Weight

2020 - 2021

Statewide Report

2021 FINAL

Raw ADM

529	-	157.54	=	0.702193	x .2	0.140439	x	157.54	=	22.12
		529						Same Year Raw ADM		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 __58.574332__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __157.54__ divided by district's total area in square mile __58.574332__ = District's Areal Density __2.69__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

0.00

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

0.00	=	0.000000	+ .78 =	0.780000	x	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 ___157.54___

= ___0.00___ - 1.00 = District Cost Factor ___0___

5) (District's Square Miles __58.574332__ - 137.36023) divided by 137.36023 = Area Factor __0__

6) Multiply District Cost Factor (Line 4 above) _0_ by lessor of the Area Factor (Line 5 above) _0_ or 1.00 = Isolation Factor _0_

7) Mulitply the Isolation Factor on line 6 times the Raw ADM 157.54 = 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 ___22.12___

Oklahoma State Department of Education
Small School and Isolation Weight
2020 - 2021
Statewide Report

2021 FINAL

Raw ADM

529 - 2,133.06 = 0.000000 x .2 0.000000 x 2,133.06 = 0.00

529 Same Year Raw ADM Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 40 - LE FLORE   District: I029 - POTEAU

A. If school district's total area in square miles __85.049327__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __2,133.06__ divided by district's total area in square mile __85.049327__ = District's Areal Density __25.08__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

0.00 = 0.000000 + .85 = 0.850000 x 0.00 = 0.00

EC-5 ADM   EC-5 Cost Factor

2) 122 divided by "Cb" from above

0.00 = 0.000000 + .85 = 0.850000 x 0.00 = 0.00

6-8 ADM   6-8 Cost Factor

3) 292 divided by "Cc" from above

0.00 = 0.000000 + .78 = 0.780000 x 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 2,133.06

= 0.00 - 1.00 = District Cost Factor 0

5) (District's Square Miles __85.049327__ - __137.36023__) divided by __137.36023__ = Area Factor __0__

6) Multiply District Cost Factor (Line 4 above) __0__ by lessor of the Area Factor (Line 5 above) __0__ or 1.00 = Isolation Factor __0__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM 2,133.06 = 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
2020 - 2021
Statewide Report

2021 FINAL

Raw ADM

529	-	473.54	=	0.104839	x .2	0.020968	x	473.54	=	9.93
		529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 40 - LE FLORE   District: I049 - WISTER

A. If school district's total area in square miles __49.648685__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __473.54__ divided by district's total area in square mile __49.648685__ = District's Areal Density __9.54__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

0.00	=	0.000000	+ .78 =	0.780000	x	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   473.54

= 0.00   - 1.00 = District Cost Factor   0

5) (District's Square Miles __49.648685__ - 137.36023) divided by __137.36023__ = Area Factor __0__

6) Multiply District Cost Factor (Line 4 above) _0_ by lessor of the Area Factor (Line 5 above) _0_ or 1.00 = Isolation Factor _0_

7) Mulitply the Isolation Factor on line 6 times the Raw ADM 473.54 = 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 __9.93__

Oklahoma State Department of Education

Small School and Isolation Weight

2020 - 2021

Statewide Report

2021 FINAL

Raw ADM

529	-	496.76	=	0.060945	x .2	0.012189	x	496.76	=	6.06
		529						Same Year Raw ADM		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 __71.093349__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __496.76__ divided by district's total area in square mile __71.093349__ = District's Areal Density __6.99__.

   If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

0.00	=	0.000000	+ .78 =	0.780000	x	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   496.76

   = 0.00 - 1.00 = District Cost Factor   0

5) (District's Square Miles __71.093349__ - 137.36023)   divided by   137.36023   = Area Factor __0__

6) Multiply District Cost Factor (Line 4 above) _0_ by lessor of the Area Factor (Line 5 above) _0_ or 1.00 = Isolation Factor _0_

7) Mulitply the Isolation Factor on line 6 times the Raw ADM __496.76__ = 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 __6.06__

Oklahoma State Department of Education

Small School and Isolation Weight

2020 - 2021

Statewide Report

2021 FINAL

Raw ADM

529	-	195.38	=	0.630662	x .2	0.126132	x	195.38	=	24.64
		529						Same Year Raw ADM		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 __253.464531__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __195.38__ divided by district's total area in square mile __253.464531__ = District's Areal Density __0.77__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

Grades	PK4 - 5th	82.87	+	23	=	105.87	(Ca)
Grades	6th - 8th	46.28	+	133	=	179.28	(Cb)
Grades	PK3,9 -OHP	66.23	+	128	=	194.23	(Cc)
		195.38					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

105.87	=	0.698970	+ .85 =	1.548970	x	82.87	=	128.36
						EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

179.28	=	0.680500	+ .85 =	1.530500	x	46.28	=	70.83
						6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

194.23	=	1.503372	+ .78 =	2.283372	x	66.23	=	151.23
						9-OHP ADM		9-OHP Cost Factor

4) Sum 1 + 2 + 3 from above   350.42   divided by district's Raw ADM   195.38

= 1.79   - 1.00 = District Cost Factor   0.79

5) (District's Square Miles __253.464531__ - __137.36023__)   divided by __137.36023__ = Area Factor __0.85__

6) Multiply District Cost Factor (Line 4 above) __0.79__ by lessor of the Area Factor (Line 5 above) __0.85__ or 1.00 = Isolation Factor __0.67__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM 195.38 = Isolation Weight __130.90__

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight   __130.90__

Oklahoma State Department of Education

Small School and Isolation Weight

2020 - 2021

Statewide Report

2021 FINAL

Raw ADM

529 - $\dfrac{634.38}{529}$ = 0.000000 x .2 | 0.000000 x 634.38 = 0.00

| | Same Year
Raw ADM | 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 __31.343609__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B.   Compute areal density: School District's Raw ADM __634.38__ divided by district's total area in square mile __31.343609__ = District's Areal Density __20.24__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

0.00 = 0.000000 + .85 = 0.850000 x 0.00 = 0.00

| | | EC-5 ADM | EC-5 Cost Factor |

2) 122 divided by "Cb" from above

0.00 = 0.000000 + .85 = 0.850000 x 0.00 = 0.00

| | | 6-8 ADM | 6-8 Cost Factor |

3) 292 divided by "Cc" from above

0.00 = 0.000000 + .78 = 0.780000 x 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   634.38

= 0.00   - 1.00 = District Cost Factor   0

5) (District's Square Miles __31.343609__ - __137.36023__)   divided by __137.36023__ = Area Factor __0__

6) Multiply District Cost Factor (Line 4 above) __0__ by lessor of the Area Factor (Line 5 above) __0__ or 1.00 = Isolation Factor __0__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM __634.38__ = 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

2020 - 2021

Statewide Report

2021 FINAL

Raw ADM

529	-	389.79	=	0.263157	x .2	0.052631	x	389.79	=	20.52
		529						Same Year Raw ADM		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 __3.596939__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __389.79__ divided by district's total area in square mile __3.596939__ = District's Areal Density __108.37__.

   If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

0.00	=	0.000000	+ .78 =	0.780000	x	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 __389.79__

   = __0.00__ - 1.00 = District Cost Factor __0__

5) (District's Square Miles __3.596939__ - 137.36023) divided by 137.36023 = Area Factor __0__

6) Multiply District Cost Factor (Line 4 above) __0__ by lessor of the Area Factor (Line 5 above) __0__ or 1.00 = Isolation Factor __0__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM __389.79__ = 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 __20.52__

Oklahoma State Department of Education

Small School and Isolation Weight

2020 - 2021

Statewide Report

2021 FINAL

Raw ADM

529	-	123.09	=	0.767316	x .2	0.153463	x	123.09	=	18.89
		529						Same Year Raw ADM		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 __50.614945__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __123.09__ divided by district's total area in square mile __50.614945__ = District's Areal Density __2.43__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

0.00	=	0.000000	+ .78 =	0.780000	x	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 __123.09__

= __0.00__ - 1.00 = District Cost Factor __0__

5) (District's Square Miles __50.614945__ - __137.36023__) divided by __137.36023__ = Area Factor __0__

6) Multiply District Cost Factor (Line 4 above) __0__ by lessor of the Area Factor (Line 5 above) __0__ or 1.00 = Isolation Factor __0__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM __123.09__ = 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 __18.89__

Small School and Isolation Weight

2020 - 2021

Statewide Report

2021 FINAL

Raw ADM

529 - $\dfrac{1,099.82}{529}$ = 0.000000 x .2 0.000000 x 1,099.82 = 0.00

| | Same Year Raw ADM | Small School District Weight |

DISTRICT SPARSITY-ISOLATION FORMULA

County: 41 - LINCOLN   District: I001 - CHANDLER

A.   If school district's total area in square miles __113.540921__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B.   Compute areal density: School District's Raw ADM __1,099.82__ divided by district's total area in square mile __113.540921__ = District's Areal Density __9.69__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1)   74 divided by "Ca" from above

0.00 = 0.000000 + .85 = 0.850000 x 0.00 = 0.00

| | EC-5 ADM | EC-5 Cost Factor |

2)   122 divided by "Cb" from above

0.00 = 0.000000 + .85 = 0.850000 x 0.00 = 0.00

| | 6-8 ADM | 6-8 Cost Factor |

3)   292 divided by "Cc" from above

0.00 = 0.000000 + .78 = 0.780000 x 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   1,099.82

= 0.00   - 1.00 = District Cost Factor   0

5)   (District's Square Miles __113.540921__ - 137.36023)   divided by   137.36023   = Area Factor __0__

6)   Multiply District Cost Factor (Line 4 above) _0_ by lessor of the Area Factor (Line 5 above) _0_ or 1.00 = Isolation Factor _0_

7)   Mulitply the Isolation Factor on line 6 times the Raw ADM 1,099.82 = 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

2020 - 2021

Statewide Report

2021 FINAL

Raw ADM

529	-	364.21 / 529	=	0.311512	x .2	0.062302	x	364.21	=	22.69
								Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 41 - LINCOLN   District: I003 - DAVENPORT

A.   If school district's total area in square miles __78.458535__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B.   Compute areal density: School District's Raw ADM __364.21__ divided by district's total area in square mile __78.458535__ = District's Areal Density __4.64__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1)   74 divided by "Ca" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						EC-5 ADM		EC-5 Cost Factor

2)   122 divided by "Cb" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						6-8 ADM		6-8 Cost Factor

3)   292 divided by "Cc" from above

0.00	=	0.000000	+ .78 =	0.780000	x	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   __364.21__

= __0.00__   - 1.00 = District Cost Factor __0__

5)   (District's Square Miles __78.458535__ - __137.36023__)   divided by __137.36023__ = Area Factor __0__

6)   Multiply District Cost Factor (Line 4 above) __0__ by lessor of the Area Factor (Line 5 above) __0__ or 1.00 = Isolation Factor __0__

7)   Mulitply the Isolation Factor on line 6 times the Raw ADM __364.21__ = 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 __22.69__

Oklahoma State Department of Education
Small School and Isolation Weight
2020 - 2021
Statewide Report

2021 FINAL

Raw ADM

529	-	520.49	=	0.016087	x .2	0.003217	x	520.49	=	1.67
		529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 41 - LINCOLN   District: I004 - WELLSTON

A. If school district's total area in square miles __104.159379__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __520.49__ divided by district's total area in square mile __104.159379__ = District's Areal Density __5.00__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

0.00	=	0.000000	+ .85	=	0.850000	x	0.00	=	0.00
							EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

0.00	=	0.000000	+ .85	=	0.850000	x	0.00	=	0.00
							6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

0.00	=	0.000000	+ .78	=	0.780000	x	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 __520.49__

= __0.00__ - 1.00 = District Cost Factor __0__

5) (District's Square Miles __104.159379__ - __137.36023__) divided by __137.36023__ = Area Factor __0__

6) Multiply District Cost Factor (Line 4 above) __0__ by lessor of the Area Factor (Line 5 above) __0__ or 1.00 = Isolation Factor __0__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM __520.49__ = 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 __1.67__

Oklahoma State Department of Education
Small School and Isolation Weight
2020 - 2021
Statewide Report

2021 FINAL

Raw ADM

529	-	781.52	=	0.000000	x .2	0.000000	x	781.52	=	0.00
		529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 41 - LINCOLN   District: I054 - STROUD

A.   If school district's total area in square miles __160.059493__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B.   Compute areal density: School District's Raw ADM __781.52__ divided by district's total area in square mile __160.059493__ = District's Areal Density __4.88__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1)   74 divided by "Ca" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						EC-5 ADM		EC-5 Cost Factor

2)   122 divided by "Cb" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						6-8 ADM		6-8 Cost Factor

3)   292 divided by "Cc" from above

0.00	=	0.000000	+ .78 =	0.780000	x	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   781.52

= 0.00   - 1.00 = District Cost Factor   0

5)   (District's Square Miles __160.059493__ - __137.36023__)   divided by __137.36023__ = Area Factor __0__

6)   Multiply District Cost Factor (Line 4 above) __0__ by lessor of the Area Factor (Line 5 above) __0__ or 1.00 = Isolation Factor __0__

7)   Mulitply the Isolation Factor on line 6 times the Raw ADM __781.52__ = 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

2020 - 2021

Statewide Report

2021 FINAL

Raw ADM

529	-	672.82	=	0.000000	x .2	0.000000	x	672.82	=	0.00
		529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 41 - LINCOLN   District: I095 - MEEKER

A. If school district's total area in square miles __119.873895__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __672.82__ divided by district's total area in square mile __119.873895__ = District's Areal Density __5.61__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

0.00	=	0.000000	+ .78 =	0.780000	x	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   672.82

= 0.00   - 1.00 = District Cost Factor   0

5) (District's Square Miles __119.873895__ - __137.36023__) divided by __137.36023__ = Area Factor __0__

6) Multiply District Cost Factor (Line 4 above) _0_ by lessor of the Area Factor (Line 5 above) _0_ or 1.00 = Isolation Factor _0_

7) Mulitply the Isolation Factor on line 6 times the Raw ADM __672.82__ = 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
2020 - 2021
Statewide Report

2021 FINAL

Raw ADM

529 - $\dfrac{943.78}{529}$ = 0.000000   x .2   0.000000   x   943.78   =   0.00

	Same Year Raw ADM	Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 41 - LINCOLN   District: I103 - PRAGUE

A.   If school district's total area in square miles __139.804877__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B.   Compute areal density: School District's Raw ADM __943.78__ divided by district's total area in square mile __139.804877__ = District's Areal Density __6.75__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1)   74 divided by "Ca" from above

$\dfrac{}{0.00}$ = 0.000000 + .85 = 0.850000 x $\dfrac{}{0.00}$ = 0.00

	EC-5 ADM	EC-5 Cost Factor

2)   122 divided by "Cb" from above

$\dfrac{}{0.00}$ = 0.000000 + .85 = 0.850000 x $\dfrac{}{0.00}$ = 0.00

	6-8 ADM	6-8 Cost Factor

3)   292 divided by "Cc" from above

$\dfrac{}{0.00}$ = 0.000000 + .78 = 0.780000 x $\dfrac{}{0.00}$ = 0.00

	9-OHP ADM	9-OHP Cost Factor

4)   Sum 1 + 2 + 3 from above   0.00   divided by district's Raw ADM   943.78

   =   0.00   - 1.00 = District Cost Factor   0

5)   (District's Square Miles __139.804877__ - __137.36023__) divided by __137.36023__ = Area Factor __0__

6)   Multiply District Cost Factor (Line 4 above) __0__ by lessor of the Area Factor (Line 5 above) __0__ or 1.00 = Isolation Factor __0__

7)   Mulitply the Isolation Factor on line 6 times the Raw ADM 943.78 = 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
2020 - 2021
Statewide Report

2021 FINAL

Raw ADM

529	-	227.06	=	0.570775	x .2	0.114155	x	227.06	=	25.92
		529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 41 - LINCOLN   District: I105 - CARNEY

A. If school district's total area in square miles __48.930908__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __227.06__ divided by district's total area in square mile __48.930908__ = District's Areal Density __4.64__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

0.00	=	0.000000	+ .78 =	0.780000	x	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 __227.06__

= __0.00__ - 1.00 = District Cost Factor __0__

5) (District's Square Miles __48.930908__ - __137.36023__) divided by __137.36023__ = Area Factor __0__

6) Multiply District Cost Factor (Line 4 above) __0__ by lessor of the Area Factor (Line 5 above) __0__ or 1.00 = Isolation Factor __0__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM __227.06__ = 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 __25.92__

Oklahoma State Department of Education
Small School and Isolation Weight
2020 - 2021
Statewide Report

2021 FINAL

Raw ADM

529 -	321.72	=	0.391834	x .2	0.078367	x	321.72	=	25.21
	529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 41 - LINCOLN   District: I134 - AGRA

A.   If school district's total area in square miles __54.937076__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B.   Compute areal density: School District's Raw ADM __321.72__ divided by district's total area in square mile __54.937076__ = District's Areal Density __5.86__.

   If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1)   74 divided by "Ca" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						EC-5 ADM		EC-5 Cost Factor

2)   122 divided by "Cb" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						6-8 ADM		6-8 Cost Factor

3)   292 divided by "Cc" from above

0.00	=	0.000000	+ .78 =	0.780000	x	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   321.72

   =   0.00   - 1.00 = District Cost Factor   0

5)   (District's Square Miles __54.937076__ - __137.36023__)   divided by __137.36023__ = Area Factor __0__

6)   Multiply District Cost Factor (Line 4 above) __0__ by lessor of the Area Factor (Line 5 above) __0__ or 1.00 = Isolation Factor __0__

7)   Mulitply the Isolation Factor on line 6 times the Raw ADM 321.72 = 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   __25.21__

Oklahoma State Department of Education

Small School and Isolation Weight

2020 - 2021

Statewide Report

2021 FINAL

Raw ADM

529 - 2,705.08 / 529 = 0.000000 x .2 0.000000 x 2,705.08 = 0.00

| | Same Year Raw ADM | Small School District Weight |

DISTRICT SPARSITY-ISOLATION FORMULA

County: 42 - LOGAN   District: I001 - GUTHRIE

A. If school district's total area in square miles __207.678064__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __2,705.08__ divided by district's total area in square mile __207.678064__ = District's Areal Density __13.03__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

0.00 = 0.000000 + .85 = 0.850000 x 0.00 = 0.00

| | | EC-5 ADM | EC-5 Cost Factor |

2) 122 divided by "Cb" from above

0.00 = 0.000000 + .85 = 0.850000 x 0.00 = 0.00

| | | 6-8 ADM | 6-8 Cost Factor |

3) 292 divided by "Cc" from above

0.00 = 0.000000 + .78 = 0.780000 x 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   2,705.08

= 0.00   - 1.00 = District Cost Factor   0

5) (District's Square Miles __207.678064__ - __137.36023__) divided by __137.36023__ = Area Factor __0__

6) Multiply District Cost Factor (Line 4 above) __0__ by lessor of the Area Factor (Line 5 above) __0__ or 1.00 = Isolation Factor __0__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM __2,705.08__ = 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

2020 - 2021

Statewide Report

2021 FINAL

Raw ADM

529 - $\dfrac{564.02}{529}$ = 0.000000   x .2   0.000000   x   564.02   =   0.00

                                                                    Same Year   Small School
                                                                    Raw ADM   District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 42 - LOGAN   District: I002 - CRESCENT

A.   If school district's total area in square miles __136.920587__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B.   Compute areal density: School District's Raw ADM __564.02__ divided by district's total area in square mile __136.920587__ = District's Areal Density _4.12_.

   If school district's areal density is less than _2.46_, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of _2.46_, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1)   74 divided by "Ca" from above

    0.00 = 0.000000 + .85 = 0.850000 x 0.00 = 0.00

                                                                   EC-5 ADM   EC-5 Cost Factor

2)   122 divided by "Cb" from above

    0.00 = 0.000000 + .85 = 0.850000 x 0.00 = 0.00

                                                                   6-8 ADM   6-8 Cost Factor

3)   292 divided by "Cc" from above

    0.00 = 0.000000 + .78 = 0.780000 x 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   564.02

         =   0.00   - 1.00 = District Cost Factor   0

5)   (District's Square Miles __136.920587__ - __137.36023__) divided by __137.36023__ = Area Factor _0_

6)   Multiply District Cost Factor (Line 4 above) _0_ by lessor of the Area Factor (Line 5 above) _0_ or 1.00 = Isolation Factor _0_

7)   Mulitply the Isolation Factor on line 6 times the Raw ADM _564.02_ = 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 _0.00_

Oklahoma State Department of Education
Small School and Isolation Weight
2020 - 2021
Statewide Report

2021 FINAL

Raw ADM

529	-	209.15	=	0.604631	x .2	0.120926	x	209.15	=	25.29
		529						Same Year Raw ADM		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 __223.687848__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B.   Compute areal density: School District's Raw ADM __209.15__ divided by district's total area in square mile __223.687848__ = District's Areal Density __0.94__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

Grades	PK4 - 5th	103.33	+	23	=	126.33	(Ca)
Grades	6th - 8th	42.19	+	133	=	175.19	(Cb)
Grades	PK3,9 -OHP	63.63	+	128	=	191.63	(Cc)
		209.15					

Use these Grade Level Group amounts in the following formula:

1)   74 divided by "Ca" from above

126.33	=	0.585767	+ .85 =	1.435767	x	103.33	=	148.36
						EC-5 ADM		EC-5 Cost Factor

2)   122 divided by "Cb" from above

175.19	=	0.696387	+ .85 =	1.546387	x	42.19	=	65.24
						6-8 ADM		6-8 Cost Factor

3)   292 divided by "Cc" from above

191.63	=	1.523770	+ .78 =	2.303770	x	63.63	=	146.59
						9-OHP ADM		9-OHP Cost Factor

4)   Sum 1 + 2 + 3 from above   360.19   divided by district's Raw ADM   209.15

= 1.72   - 1.00 = District Cost Factor   0.72

5)   (District's Square Miles __223.687848__ - __137.36023__)   divided by   __137.36023__ = Area Factor __0.63__

6)   Multiply District Cost Factor (Line 4 above) __0.72__ by lessor of the Area Factor (Line 5 above) __0.63__ or 1.00 = Isolation Factor __0.45__

7)   Mulitply the Isolation Factor on line 6 times the Raw ADM 209.15 = Isolation Weight __94.12__

D.   Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight __94.12__

Oklahoma State Department of Education
Small School and Isolation Weight
2020 - 2021
Statewide Report

2021 FINAL

Raw ADM

529	-	269.24	=	0.491040	x .2	0.098208	x	269.24	=	26.44
		529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 42 - LOGAN   District: I014 - COYLE

A. If school district's total area in square miles __180.094845__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __269.24__ divided by district's total area in square mile __180.094845__ = District's Areal Density __1.49__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

Grades	PK4 - 5th	139.24	+	23	=	162.24	(Ca)
Grades	6th - 8th	61.45	+	133	=	194.45	(Cb)
Grades	PK3,9 -OHP	68.55	+	128	=	196.55	(Cc)
		269.24					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

162.24	=	0.456114	+ .85 =	1.306114	x	139.24	=	181.86
						EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

194.45	=	0.627411	+ .85 =	1.477411	x	61.45	=	90.79
						6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

196.55	=	1.485627	+ .78 =	2.265627	x	68.55	=	155.31
						9-OHP ADM		9-OHP Cost Factor

4) Sum 1 + 2 + 3 from above __427.96__ divided by district's Raw ADM __269.24__

= __1.59__ - 1.00 = District Cost Factor __0.59__

5) (District's Square Miles __180.094845__ - __137.36023__) divided by __137.36023__ = Area Factor __0.31__

6) Multiply District Cost Factor (Line 4 above) __0.59__ by lessor of the Area Factor (Line 5 above) __0.31__ or 1.00 = Isolation Factor __0.18__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM __269.24__ = Isolation Weight __48.46__

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight __48.46__

Oklahoma State Department of Education
Small School and Isolation Weight
2020 - 2021
Statewide Report

2021 FINAL

Raw ADM

529 -	59.67	=	0.887202	x .2	0.177440	x	59.67	=	10.59
	529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 43 - LOVE   District: C003 - GREENVILLE

A. If school district's total area in square miles __45.645925__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __59.67__ divided by district's total area in square mile __45.645925__ = District's Areal Density __1.31__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

0.00	=	0.000000	+ .85	=	0.850000	x	0.00	=	0.00
							EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

0.00	=	0.000000	+ .85	=	0.850000	x	0.00	=	0.00
							6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

0.00	=	0.000000	+ .78	=	0.780000	x	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 __59.67__

= __0.00__ - 1.00 = District Cost Factor __0__

5) (District's Square Miles __45.645925__ - __137.36023__) divided by __137.36023__ = Area Factor __0__

6) Multiply District Cost Factor (Line 4 above) __0__ by lessor of the Area Factor (Line 5 above) __0__ or 1.00 = Isolation Factor __0__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM __59.67__ = 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 __10.59__

Oklahoma State Department of Education
Small School and Isolation Weight
2020 - 2021
Statewide Report

2021 FINAL

Raw ADM

529 - $\dfrac{280.68}{529}$ = 0.469414   x .2   0.093883   x   280.68   =   26.35

	Same Year Raw ADM	Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 43 - LOVE   District: I004 - THACKERVILLE

A.   If school district's total area in square miles <u>60.495730</u> is greater than the state average area in square miles <u>137.36023</u>, go to next step and compute areal density. If district has less than state average area in square miles <u>137.36023</u>, go to paragraph "D" at the end of the Weighted District Calculation.

B.   Compute areal density: School District's Raw ADM <u>280.68</u> divided by district's total area in square mile <u>60.495730</u> = District's Areal Density <u>4.64</u>.

     If school district's areal density is less than <u>2.46</u>, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of <u>2.46</u>, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1)   74 divided by "Ca" from above

     0.00 = 0.000000 + .85 = 0.850000 x 0.00 = 0.00

EC-5 ADM	EC-5 Cost Factor

2)   122 divided by "Cb" from above

     0.00 = 0.000000 + .85 = 0.850000 x 0.00 = 0.00

6-8 ADM	6-8 Cost Factor

3)   292 divided by "Cc" from above

     0.00 = 0.000000 + .78 = 0.780000 x 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   280.68

     =   0.00   - 1.00 = District Cost Factor   0

5)   (District's Square Miles <u>60.495730</u> - <u>137.36023</u>) divided by <u>137.36023</u> = Area Factor <u>0</u>

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

7)   Mulitply the Isolation Factor on line 6 times the Raw ADM <u>280.68</u> = Isolation Weight <u>0.00</u>

D.   Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight <u>26.35</u>

Oklahoma State Department of Education
Small School and Isolation Weight
2020 - 2021
Statewide Report

2021 FINAL

Raw ADM

| 529 | - | 304.48 / 529 | = | 0.424423 | x .2 | 0.084885 | x | 304.48 Same Year Raw ADM | = | 25.85 Small School District Weight |

DISTRICT SPARSITY-ISOLATION FORMULA

County: 43 - LOVE   District: I005 - TURNER

A. If school district's total area in square miles __237.380970__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __304.48__ divided by district's total area in square mile __237.380970__ = District's Areal Density __1.28__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

Grades	PK4 - 5th	160.68	+	23	=	183.68	(Ca)
Grades	6th - 8th	71.78	+	133	=	204.78	(Cb)
Grades	PK3,9 -OHP	72.02	+	128	=	200.02	(Cc)
		304.48					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

| 74 / 183.68 | = | 0.402875 | + .85 = | 1.252875 | x | 160.68 (EC-5 ADM) | = | 201.31 (EC-5 Cost Factor) |

2) 122 divided by "Cb" from above

| 122 / 204.78 | = | 0.595761 | + .85 = | 1.445761 | x | 71.78 (6-8 ADM) | = | 103.78 (6-8 Cost Factor) |

3) 292 divided by "Cc" from above

| 292 / 200.02 | = | 1.459854 | + .78 = | 2.239854 | x | 72.02 (9-OHP ADM) | = | 161.31 (9-OHP Cost Factor) |

4) Sum 1 + 2 + 3 from above   466.40   divided by district's Raw ADM   304.48

= 1.53   - 1.00 = District Cost Factor   0.53

5) (District's Square Miles __237.380970__ - __137.36023__) divided by __137.36023__ = Area Factor __0.73__

6) Multiply District Cost Factor (Line 4 above) __0.53__ by lessor of the Area Factor (Line 5 above) __0.73__ or 1.00 = Isolation Factor __0.39__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM 304.48 = Isolation Weight __118.75__

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight   __118.75__

Oklahoma State Department of Education
Small School and Isolation Weight
2020 - 2021
Statewide Report

2021 FINAL

Raw ADM

529	-	1,112.49 / 529	=	0.000000	x .2	0.000000	x	1,112.49	=	0.00
								Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 43 - LOVE   District: I016 - MARIETTA

A.   If school district's total area in square miles __119.185268__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B.   Compute areal density: School District's Raw ADM __1,112.49__ divided by district's total area in square mile __119.185268__ = District's Areal Density __9.33__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1)   74 divided by "Ca" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						EC-5 ADM		EC-5 Cost Factor

2)   122 divided by "Cb" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						6-8 ADM		6-8 Cost Factor

3)   292 divided by "Cc" from above

0.00	=	0.000000	+ .78 =	0.780000	x	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   1,112.49

= 0.00   - 1.00 = District Cost Factor   0

5)   (District's Square Miles __119.185268__ - __137.36023__)   divided by __137.36023__ = Area Factor __0__

6)   Multiply District Cost Factor (Line 4 above) __0__ by lessor of the Area Factor (Line 5 above) __0__ or 1.00 = Isolation Factor __0__

7)   Mulitply the Isolation Factor on line 6 times the Raw ADM __1,112.49__ = 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
2020 - 2021
Statewide Report

2021 FINAL

Raw ADM

529	-	362.88	=	0.314026	x .2	0.062805	x	362.88	=	22.79
		529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 44 - MAJOR   District: I001 - RINGWOOD

A. If school district's total area in square miles __119.517326__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __362.88__ divided by district's total area in square mile __119.517326__ = District's Areal Density __3.04__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

0.00	=	0.000000	+ .78 =	0.780000	x	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 ____362.88____

= ____0.00____ - 1.00 = District Cost Factor ____0____

5) (District's Square Miles __119.517326__ - __137.36023__) divided by __137.36023__ = Area Factor __0__

6) Multiply District Cost Factor (Line 4 above) __0__ by lessor of the Area Factor (Line 5 above) __0__ or 1.00 = Isolation Factor __0__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM __362.88__ = 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 __22.79__

Oklahoma State Department of Education
Small School and Isolation Weight
2020 - 2021
Statewide Report

2021 FINAL

Raw ADM

529	-	110.62 / 529	=	0.790888	x .2	0.158178	x	110.62	=	17.50

| | | | | | | | | Same Year Raw ADM | | 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 __193.963173__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __110.62__ divided by district's total area in square mile __193.963173__ = District's Areal Density __0.57__.

   If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

Grades	PK4 - 5th	56.38	+	23	=	79.38	(Ca)
Grades	6th - 8th	26.78	+	133	=	159.78	(Cb)
Grades	PK3,9 -OHP	27.46	+	128	=	155.46	(Cc)
		110.62					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

74 / 79.38	=	0.932225	+ .85 =	1.782225	x	56.38	=	100.48
						EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

122 / 159.78	=	0.763550	+ .85 =	1.613550	x	26.78	=	43.21
						6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

292 / 155.46	=	1.878297	+ .78 =	2.658297	x	27.46	=	73.00
						9-OHP ADM		9-OHP Cost Factor

4) Sum 1 + 2 + 3 from above   216.69   divided by district's Raw ADM   110.62

   = 1.96   - 1.00 = District Cost Factor   0.96

5) (District's Square Miles __193.963173__ - __137.36023__) divided by __137.36023__ = Area Factor __0.41__

6) Multiply District Cost Factor (Line 4 above) __0.96__ by lessor of the Area Factor (Line 5 above) __0.41__ or 1.00 = Isolation Factor __0.39__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM 110.62 = Isolation Weight __43.14__

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight __43.14__

Oklahoma State Department of Education

Small School and Isolation Weight

2020 - 2021

Statewide Report

2021 FINAL

Raw ADM

529	-	727.00	=	0.000000	x .2	0.000000	x	727.00	=	0.00
		529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 44 - MAJOR   District: I084 - FAIRVIEW

A.   If school district's total area in square miles __316.772716__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B.   Compute areal density: School District's Raw ADM __727.00__ divided by district's total area in square mile __316.772716__ = District's Areal Density __2.30__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

Grades	PK4 - 5th	364.85	+	23	=	387.85	(Ca)
Grades	6th - 8th	161.39	+	133	=	294.39	(Cb)
Grades	PK3,9 -OHP	200.76	+	128	=	328.76	(Cc)
		727.00					

Use these Grade Level Group amounts in the following formula:

1)   74 divided by "Ca" from above

387.85	=	0.190795	+ .85 =	1.040795	x	364.85	=	379.73
						EC-5 ADM		EC-5 Cost Factor

2)   122 divided by "Cb" from above

294.39	=	0.414416	+ .85 =	1.264416	x	161.39	=	204.06
						6-8 ADM		6-8 Cost Factor

3)   292 divided by "Cc" from above

328.76	=	0.888186	+ .78 =	1.668186	x	200.76	=	334.91
						9-OHP ADM		9-OHP Cost Factor

4)   Sum 1 + 2 + 3 from above   918.70   divided by district's Raw ADM   727.00

=   1.26   - 1.00 = District Cost Factor   0.26

5)   (District's Square Miles   __316.772716__   -   __137.36023__)   divided by   __137.36023__   = Area Factor   __1.31__

6)   Multiply District Cost Factor (Line 4 above) __0.26__ by lessor of the Area Factor (Line 5 above) __1.31__ or 1.00 = Isolation Factor __0.26__

7)   Mulitply the Isolation Factor on line 6 times the Raw ADM 727.00 = Isolation Weight __189.02__

D.   Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight   __189.02__

Oklahoma State Department of Education
Small School and Isolation Weight
2020 - 2021
Statewide Report

2021 FINAL

Raw ADM

529	-	192.54	=	0.636030	x .2	0.127206	x	192.54	=	24.49
		529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 44 - MAJOR   District: I092 - CIMARRON

A. If school district's total area in square miles __150.526339__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __192.54__ divided by district's total area in square mile __150.526339__ = District's Areal Density __1.28__.

   If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

Grades	PK4 - 5th	99.43	+	23	=	122.43	(Ca)
Grades	6th - 8th	38.34	+	133	=	171.34	(Cb)
Grades	PK3,9 -OHP	54.77	+	128	=	182.77	(Cc)
		192.54					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

122.43	=	0.604427	+ .85 =	1.454427	x	99.43	=	144.61
						EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

171.34	=	0.712035	+ .85 =	1.562035	x	38.34	=	59.89
						6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

182.77	=	1.597636	+ .78 =	2.377636	x	54.77	=	130.22
						9-OHP ADM		9-OHP Cost Factor

4) Sum 1 + 2 + 3 from above   334.72   divided by district's Raw ADM   192.54

   =   1.74   - 1.00 = District Cost Factor   0.74

5) (District's Square Miles   __150.526339__   -   __137.36023__)   divided by   __137.36023__   = Area Factor   __0.10__

6) Multiply District Cost Factor (Line 4 above) __0.74__ by lessor of the Area Factor (Line 5 above) __0.10__ or 1.00 = Isolation Factor __0.07__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM __192.54__ = Isolation Weight __13.48__

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight   __24.49__

Oklahoma State Department of Education

Small School and Isolation Weight

2020 - 2021

Statewide Report

2021 FINAL

Raw ADM

529	-	1,715.26	=	0.000000	x .2	0.000000	x	1,715.26	=	0.00
		529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 45 - MARSHALL   District: I002 - MADILL

A. If school district's total area in square miles __258.015075__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __1,715.26__ divided by district's total area in square mile __258.015075__ = District's Areal Density __6.65__.

   If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

0.00	=	0.000000	+ .78 =	0.780000	x	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 __1,715.26__

   = __0.00__ - 1.00 = District Cost Factor __0__

5) (District's Square Miles __258.015075__ - __137.36023__) divided by __137.36023__ = Area Factor __0__

6) Multiply District Cost Factor (Line 4 above) __0__ by lessor of the Area Factor (Line 5 above) __0__ or 1.00 = Isolation Factor __0__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM __1,715.26__ = 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

2020 - 2021

Statewide Report

2021 FINAL

Raw ADM

529	-	1,123.12	=	0.000000	x .2	0.000000	x	1,123.12	=	0.00
		529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 45 - MARSHALL   District: I003 - KINGSTON

A. If school district's total area in square miles __169.463964__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __1,123.12__ divided by district's total area in square mile __169.463964__ = District's Areal Density __6.63__.

   If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

0.00	=	0.000000	+ .85	=	0.850000	x	0.00	=	0.00
							EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

0.00	=	0.000000	+ .85	=	0.850000	x	0.00	=	0.00
							6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

0.00	=	0.000000	+ .78	=	0.780000	x	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   1,123.12

   =   0.00   - 1.00 = District Cost Factor   0

5) (District's Square Miles __169.463964__ - 137.36023) divided by __137.36023__ = Area Factor __0__

6) Multiply District Cost Factor (Line 4 above) _0_ by lessor of the Area Factor (Line 5 above) _0_ or 1.00 = Isolation Factor _0_

7) Mulitply the Isolation Factor on line 6 times the Raw ADM 1,123.12 = 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 __0.00__

Oklahoma State Department of Education
Small School and Isolation Weight
2020 - 2021
Statewide Report

2021 FINAL

Raw ADM

529	-	87.02	=	0.835501	x .2	0.167100	x	87.02	=	14.54
		529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 46 - MAYES   District: C035 - WICKLIFFE

A. If school district's total area in square miles __20.487724__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __87.02__ divided by district's total area in square mile __20.487724__ = District's Areal Density __4.25__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

0.00	=	0.000000	+ .85	=	0.850000	x	0.00	=	0.00
							EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

0.00	=	0.000000	+ .85	=	0.850000	x	0.00	=	0.00
							6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

0.00	=	0.000000	+ .78	=	0.780000	x	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 __87.02__

= __0.00__ - 1.00 = District Cost Factor __0__

5) (District's Square Miles __20.487724__ - 137.36023) divided by __137.36023__ = Area Factor __0__

6) Multiply District Cost Factor (Line 4 above) __0__ by lessor of the Area Factor (Line 5 above) __0__ or 1.00 = Isolation Factor __0__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM __87.02__ = 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 __14.54__

Oklahoma State Department of Education

Small School and Isolation Weight

2020 - 2021

Statewide Report

2021 FINAL

Raw ADM

529	-	136.26	=	0.742420	x .2	0.148484	x	136.26	=	20.23
		529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 46 - MAYES   District: C043 - OSAGE

A. If school district's total area in square miles __33.497545__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __136.26__ divided by district's total area in square mile __33.497545__ = District's Areal Density __4.07__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

0.00	=	0.000000	+ .85	=	0.850000	x	0.00	=	0.00
							EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

0.00	=	0.000000	+ .85	=	0.850000	x	0.00	=	0.00
							6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

0.00	=	0.000000	+ .78	=	0.780000	x	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   136.26

= 0.00   - 1.00 = District Cost Factor   0

5) (District's Square Miles __33.497545__ - 137.36023)   divided by __137.36023__ = Area Factor __0__

6) Multiply District Cost Factor (Line 4 above) _0_ by lessor of the Area Factor (Line 5 above) _0_ or 1.00 = Isolation Factor _0_

7) Mulitply the Isolation Factor on line 6 times the Raw ADM __136.26__ = 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 __20.23__

Oklahoma State Department of Education

Small School and Isolation Weight

2020 - 2021

Statewide Report

2021 FINAL

Raw ADM

529	-	2,561.07	=	0.000000	x .2	0.000000	x	2,561.07	=	0.00
		529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 46 - MAYES   District: I001 - PRYOR

A. If school district's total area in square miles __99.385591__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __2,561.07__ divided by district's total area in square mile __99.385591__ = District's Areal Density __25.77__ .

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

0.00	=	0.000000	+ .85	=	0.850000	x	0.00	=	0.00
							EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

0.00	=	0.000000	+ .85	=	0.850000	x	0.00	=	0.00
							6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

0.00	=	0.000000	+ .78	=	0.780000	x	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 __2,561.07__

= __0.00__   - 1.00 = District Cost Factor __0__

5) (District's Square Miles __99.385591__ - __137.36023__)   divided by __137.36023__   = Area Factor __0__

6) Multiply District Cost Factor (Line 4 above) __0__ by lessor of the Area Factor (Line 5 above) __0__ or 1.00 = Isolation Factor __0__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM __2,561.07__ = 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
2020 - 2021
Statewide Report

2021 FINAL

Raw ADM

529	-	980.24	=	0.000000	x .2	0.000000	x	980.24	=	0.00
		529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 46 - MAYES   District: I002 - ADAIR

A. If school district's total area in square miles __162.013536__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __980.24__ divided by district's total area in square mile __162.013536__ = District's Areal Density __6.05__.

   If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

0.00	=	0.000000	+ .78 =	0.780000	x	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 ___980.24___

   = ___0.00___ - 1.00 = District Cost Factor ___0___

5) (District's Square Miles __162.013536__ - __137.36023__) divided by __137.36023__ = Area Factor __0__

6) Multiply District Cost Factor (Line 4 above) __0__ by lessor of the Area Factor (Line 5 above) __0__ or 1.00 = Isolation Factor __0__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM __980.24__ = 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
2020 - 2021
Statewide Report

2021 FINAL

Raw ADM

529	-	736.61	=	0.000000	x .2	0.000000	x	736.61	=	0.00
		529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 46 - MAYES   District: I016 - SALINA

A. If school district's total area in square miles __78.948061__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __736.61__ divided by district's total area in square mile __78.948061__ = District's Areal Density __9.33__ .

  If school district's areal density is less than __2.46__ , calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__ , or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

0.00	=	0.000000	+ .85	=	0.850000	x	0.00	=	0.00
							EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

0.00	=	0.000000	+ .85	=	0.850000	x	0.00	=	0.00
							6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

0.00	=	0.000000	+ .78	=	0.780000	x	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   736.61

  =   0.00   - 1.00 = District Cost Factor   0

5) (District's Square Miles __78.948061__ - 137.36023)   divided by __137.36023__ = Area Factor __0__

6) Multiply District Cost Factor (Line 4 above) _0_ by lessor of the Area Factor (Line 5 above) _0_ or 1.00 = Isolation Factor _0_

7) Mulitply the Isolation Factor on line 6 times the Raw ADM __736.61__ = 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   __0.00__

Oklahoma State Department of Education

Small School and Isolation Weight

2020 - 2021

Statewide Report

2021 FINAL

Raw ADM

529 - $\dfrac{1,275.92}{529}$ = 0.000000   x .2   0.000000   x   1,275.92   =   0.00

		Same Year Raw ADM	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 __152.530878__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B.   Compute areal density: School District's Raw ADM __1,275.92__ divided by district's total area in square mile __152.530878__ = District's Areal Density __8.36__.

   If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

   Grades   PK4 - 5th   0   +   23   =   0.00   (Ca)

   Grades   6th - 8th   0   +   133   =   0.00   (Cb)

   Grades   PK3,9 -OHP   0   +   128   =   0.00   (Cc)

                             0.00

   Use these Grade Level Group amounts in the following formula:

   1)   74 divided by "Ca" from above

        0.00   =   0.000000   + .85   =   0.850000   x   0.00   =   0.00

                                                              EC-5 ADM   EC-5 Cost Factor

   2)   122 divided by "Cb" from above

        0.00   =   0.000000   + .85   =   0.850000   x   0.00   =   0.00

                                                              6-8 ADM   6-8 Cost Factor

   3)   292 divided by "Cc" from above

        0.00   =   0.000000   + .78   =   0.780000   x   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   1,275.92

        =   0.00   - 1.00 = District Cost Factor   0

   5)   (District's Square Miles   __152.530878__   -   __137.36023__)   divided by   __137.36023__   =   Area Factor   __0__

   6)   Multiply District Cost Factor (Line 4 above) __0__ by lessor of the Area Factor (Line 5 above) __0__ or 1.00 = Isolation Factor __0__

   7)   Mulitply the Isolation Factor on line 6 times the Raw ADM __1,275.92__   = 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   __0.00__

Oklahoma State Department of Education

Small School and Isolation Weight

2020 - 2021

Statewide Report

2021 FINAL

Raw ADM

529	-	773.13	=	0.000000	x .2	0.000000	x	773.13	=	0.00
		529						Same Year Raw ADM		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 __135.249014__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __773.13__ divided by district's total area in square mile __135.249014__ = District's Areal Density __5.72__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

0.00	=	0.000000	+ .85	=	0.850000	x	0.00	=	0.00
							EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

0.00	=	0.000000	+ .85	=	0.850000	x	0.00	=	0.00
							6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

0.00	=	0.000000	+ .78	=	0.780000	x	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 773.13

= 0.00 - 1.00 = District Cost Factor 0

5) (District's Square Miles __135.249014__ - 137.36023) divided by 137.36023 = Area Factor __0__

6) Multiply District Cost Factor (Line 4 above) _0_ by lessor of the Area Factor (Line 5 above) _0_ or 1.00 = Isolation Factor _0_

7) Mulitply the Isolation Factor on line 6 times the Raw ADM 773.13 = 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

2020 - 2021

Statewide Report

2021 FINAL

Raw ADM

529 - $\dfrac{2{,}335.04}{529}$ = 0.000000 x .2 0.000000 x 2,335.04 = 0.00

		Same Year Raw ADM	Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 47 - MCCLAIN   District: I001 - NEWCASTLE

A. If school district's total area in square miles __54.669964__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __2,335.04__ divided by district's total area in square mile __54.669964__ = District's Areal Density __42.71__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

0.00 = 0.000000 + .85 = 0.850000 x 0.00 = 0.00

			EC-5 ADM	EC-5 Cost Factor

2) 122 divided by "Cb" from above

0.00 = 0.000000 + .85 = 0.850000 x 0.00 = 0.00

			6-8 ADM	6-8 Cost Factor

3) 292 divided by "Cc" from above

0.00 = 0.000000 + .78 = 0.780000 x 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 2,335.04

= 0.00 - 1.00 = District Cost Factor 0

5) (District's Square Miles __54.669964__ - 137.36023) divided by 137.36023 = Area Factor __0__

6) Multiply District Cost Factor (Line 4 above) _0_ by lessor of the Area Factor (Line 5 above) _0_ or 1.00 = Isolation Factor _0_

7) Mulitply the Isolation Factor on line 6 times the Raw ADM 2,335.04 = 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
2020 - 2021
Statewide Report

2021 FINAL

Raw ADM

529 - $\dfrac{654.37}{529}$ = 0.000000   x .2   0.000000   x   654.37   =   0.00

Same Year Raw ADM	Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 47 - MCCLAIN   District: I002 - DIBBLE

A. If school district's total area in square miles __73.367942__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __654.37__ divided by district's total area in square mile __73.367942__ = District's Areal Density __8.92__.

   If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

   Grades   PK4 - 5th   0   +   23   =   0.00   (Ca)

   Grades   6th - 8th   0   +   133   =   0.00   (Cb)

   Grades   PK3,9 -OHP   0   +   128   =   0.00   (Cc)

                                      0.00

   Use these Grade Level Group amounts in the following formula:

   1) 74 divided by "Ca" from above

       0.00   =   0.000000   + .85   =   0.850000   x   0.00   =   0.00

EC-5 ADM	EC-5 Cost Factor

   2) 122 divided by "Cb" from above

       0.00   =   0.000000   + .85   =   0.850000   x   0.00   =   0.00

6-8 ADM	6-8 Cost Factor

   3) 292 divided by "Cc" from above

       0.00   =   0.000000   + .78   =   0.780000   x   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   654.37

       =   0.00   - 1.00 = District Cost Factor   0

   5) (District's Square Miles __73.367942__ - 137.36023)   divided by   137.36023   =   Area Factor __0__

   6) Multiply District Cost Factor (Line 4 above) _0_ by lessor of the Area Factor (Line 5 above) _0_ or 1.00 = Isolation Factor _0_

   7) Mulitply the Isolation Factor on line 6 times the Raw ADM 654.37 = 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
2020 - 2021
Statewide Report

2021 FINAL

Raw ADM

529	-	1,005.68	=	0.000000	x .2	0.000000	x	1,005.68	=	0.00
		529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 47 - MCCLAIN   District: I005 - WASHINGTON

A. If school district's total area in square miles __96.222396__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __1,005.68__ divided by district's total area in square mile __96.222396__ = District's Areal Density __10.45__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

0.00	=	0.000000	+ .78 =	0.780000	x	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   1,005.68

=   0.00   - 1.00 = District Cost Factor   0

5) (District's Square Miles __96.222396__ - __137.36023__)   divided by   __137.36023__   = Area Factor __0__

6) Multiply District Cost Factor (Line 4 above) _0_ by lessor of the Area Factor (Line 5 above) _0_ or 1.00 = Isolation Factor _0_

7) Mulitply the Isolation Factor on line 6 times the Raw ADM 1,005.68 = 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

2020 - 2021

Statewide Report

2021 FINAL

Raw ADM

529	-	442.81	=	0.162930	x .2	0.032586	x	442.81	=	14.43
		529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 47 - MCCLAIN   District: I010 - WAYNE

A. If school district's total area in square miles __184.939950__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __442.81__ divided by district's total area in square mile __184.939950__ = District's Areal Density __2.39__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

Grades	PK4 - 5th	192.55	+	23	=	215.55	(Ca)
Grades	6th - 8th	106.02	+	133	=	239.02	(Cb)
Grades	PK3,9 -OHP	144.24	+	128	=	272.24	(Cc)
		442.81					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

215.55	=	0.343308	+ .85 =	1.193308	x	192.55	=	229.77
						EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

239.02	=	0.510418	+ .85 =	1.360418	x	106.02	=	144.23
						6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

272.24	=	1.072583	+ .78 =	1.852583	x	144.24	=	267.22
						9-OHP ADM		9-OHP Cost Factor

4) Sum 1 + 2 + 3 from above | 641.22 | divided by district's Raw ADM | 442.81

= 1.45 - 1.00 = District Cost Factor 0.45

5) (District's Square Miles __184.939950__ - __137.36023__) divided by __137.36023__ = Area Factor __0.35__

6) Multiply District Cost Factor (Line 4 above) __0.45__ by lessor of the Area Factor (Line 5 above) __0.35__ or 1.00 = Isolation Factor __0.16__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM __442.81__ = Isolation Weight __70.85__

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight __70.85__

Oklahoma State Department of Education

Small School and Isolation Weight

2020 - 2021

Statewide Report

2021 FINAL

Raw ADM

529	-	1,367.99	=	0.000000	x .2	0.000000	x	1,367.99	=	0.00
		529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 47 - MCCLAIN   District: I015 - PURCELL

A. If school district's total area in square miles __41.673327__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __1,367.99__ divided by district's total area in square mile __41.673327__ = District's Areal Density __32.83__.

   If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

0.00	=	0.000000	+ .78 =	0.780000	x	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 ___1,367.99___

   = ___0.00___   - 1.00 = District Cost Factor ___0___

5) (District's Square Miles __41.673327__ - 137.36023)   divided by   137.36023   = Area Factor __0__

6) Multiply District Cost Factor (Line 4 above) _0_ by lessor of the Area Factor (Line 5 above) _0_ or 1.00 = Isolation Factor _0_

7) Mulitply the Isolation Factor on line 6 times the Raw ADM 1,367.99 = 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 __0.00__

Oklahoma State Department of Education
Small School and Isolation Weight
2020 - 2021
Statewide Report

2021 FINAL

Raw ADM

529 - $\dfrac{1,954.46}{529}$ = 0.000000 x .2 0.000000 x 1,954.46 = 0.00

	Same Year Raw ADM	Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 47 - MCCLAIN   District: I029 - BLANCHARD

A. If school district's total area in square miles __62.336554__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __1,954.46__ divided by district's total area in square mile __62.336554__ = District's Areal Density __31.35__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$\underline{\hspace{3cm}}$ 0.00 = 0.000000 + .85 = 0.850000 x 0.00 = 0.00

	EC-5 ADM	EC-5 Cost Factor

2) 122 divided by "Cb" from above

$\underline{\hspace{3cm}}$ 0.00 = 0.000000 + .85 = 0.850000 x 0.00 = 0.00

	6-8 ADM	6-8 Cost Factor

3) 292 divided by "Cc" from above

$\underline{\hspace{3cm}}$ 0.00 = 0.000000 + .78 = 0.780000 x 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 1,954.46

= 0.00 - 1.00 = District Cost Factor 0

5) (District's Square Miles __62.336554__ - __137.36023__) divided by __137.36023__ = Area Factor __0__

6) Multiply District Cost Factor (Line 4 above) _0_ by lessor of the Area Factor (Line 5 above) _0_ or 1.00 = Isolation Factor _0_

7) Mulitply the Isolation Factor on line 6 times the Raw ADM _1,954.46_ = 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

2020 - 2021

Statewide Report

2021 FINAL

Raw ADM

529 -	$\dfrac{121.05}{529}$	=	0.771172	x .2	0.154234	x	121.05	=	18.67
							Same Year Raw ADM		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 __44.277857__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __121.05__ divided by district's total area in square mile __44.277857__ = District's Areal Density __2.73__.

   If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

0.00	=	0.000000	+ .85	=	0.850000	x	0.00	=	0.00
							EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

0.00	=	0.000000	+ .85	=	0.850000	x	0.00	=	0.00
							6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

0.00	=	0.000000	+ .78	=	0.780000	x	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 __121.05__

   = __0.00__ - 1.00 = District Cost Factor __0__

5) (District's Square Miles __44.277857__ - __137.36023__) divided by __137.36023__ = Area Factor __0__

6) Multiply District Cost Factor (Line 4 above) __0__ by lessor of the Area Factor (Line 5 above) __0__ or 1.00 = Isolation Factor __0__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM __121.05__ = 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 __18.67__

Oklahoma State Department of Education
Small School and Isolation Weight
2020 - 2021
Statewide Report

2021 FINAL

Raw ADM

529	-	367.00	=	0.306238	x .2	0.061248	x	367.00	=	22.48
		529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 48 - MCCURTAIN   District: C009 - LUKFATA

A. If school district's total area in square miles __22.654307__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __367.00__ divided by district's total area in square mile __22.654307__ = District's Areal Density __16.20__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

0.00	=	0.000000	+ .78 =	0.780000	x	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   367.00

   =   0.00   - 1.00 = District Cost Factor   0

5) (District's Square Miles __22.654307__ - 137.36023)   divided by   137.36023   = Area Factor _0_

6) Multiply District Cost Factor (Line 4 above) _0_ by lessor of the Area Factor (Line 5 above) _0_ or 1.00 = Isolation Factor _0_

7) Mulitply the Isolation Factor on line 6 times the Raw ADM 367.00 = 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 __22.48__

Oklahoma State Department of Education
Small School and Isolation Weight
2020 - 2021
Statewide Report

2021 FINAL

Raw ADM

529	-	82.89	=	0.843308	x .2	0.168662	x	82.89	=	13.98
		529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 48 - MCCURTAIN   District: C023 - GLOVER

A. If school district's total area in square miles __27.839675__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __82.89__ divided by district's total area in square mile __27.839675__ = District's Areal Density __2.98__.

  If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

0.00	=	0.000000	+ .78 =	0.780000	x	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   82.89

  =   0.00   - 1.00 = District Cost Factor   0

5) (District's Square Miles __27.839675__ - 137.36023) divided by 137.36023 = Area Factor __0__

6) Multiply District Cost Factor (Line 4 above) _0_ by lessor of the Area Factor (Line 5 above) _0_ or 1.00 = Isolation Factor _0_

7) Mulitply the Isolation Factor on line 6 times the Raw ADM 82.89 = 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   __13.98__

Oklahoma State Department of Education

Small School and Isolation Weight

2020 - 2021

Statewide Report

2021 FINAL

Raw ADM

529	-	294.67	=	0.442968	x .2	0.088594	x	294.67	=	26.11
		529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 48 - MCCURTAIN   District: C037 - DENISON

A.   If school district's total area in square miles __27.728863__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B.   Compute areal density: School District's Raw ADM __294.67__ divided by district's total area in square mile __27.728863__ = District's Areal Density __10.63__.

   If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1)   74 divided by "Ca" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						EC-5 ADM		EC-5 Cost Factor

2)   122 divided by "Cb" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						6-8 ADM		6-8 Cost Factor

3)   292 divided by "Cc" from above

0.00	=	0.000000	+ .78 =	0.780000	x	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   294.67

   =   0.00   - 1.00 = District Cost Factor   0

5)   (District's Square Miles __27.728863__ - 137.36023) divided by 137.36023 = Area Factor __0__

6)   Multiply District Cost Factor (Line 4 above) _0_ by lessor of the Area Factor (Line 5 above) _0_ or 1.00 = Isolation Factor _0_

7)   Mulitply the Isolation Factor on line 6 times the Raw ADM 294.67 = 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 __26.11__

Oklahoma State Department of Education
Small School and Isolation Weight
2020 - 2021
Statewide Report

2021 FINAL

Raw ADM

529	-	226.96	=	0.570964	x .2	0.114193	x	226.96	=	25.92
		529						Same Year Raw ADM		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 __34.862856__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __226.96__ divided by district's total area in square mile __34.862856__ = District's Areal Density __6.51__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

0.00	=	0.000000	+ .85	=	0.850000	x	0.00	=	0.00
							EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

0.00	=	0.000000	+ .85	=	0.850000	x	0.00	=	0.00
							6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

0.00	=	0.000000	+ .78	=	0.780000	x	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 __226.96__

= __0.00__ - 1.00 = District Cost Factor __0__

5) (District's Square Miles __34.862856__ - __137.36023__) divided by __137.36023__ = Area Factor __0__

6) Multiply District Cost Factor (Line 4 above) _0_ by lessor of the Area Factor (Line 5 above) _0_ or 1.00 = Isolation Factor _0_

7) Mulitply the Isolation Factor on line 6 times the Raw ADM 226.96 = 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 __25.92__

Oklahoma State Department of Education

Small School and Isolation Weight

2020 - 2021

Statewide Report

2021 FINAL

Raw ADM

529	-	1,237.84	=	0.000000	x .2	0.000000	x	1,237.84	=	0.00
		529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 48 - MCCURTAIN   District: I005 - IDABEL

A. If school district's total area in square miles __127.266254__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __1,237.84__ divided by district's total area in square mile __127.266254__ = District's Areal Density __9.73__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

0.00	=	0.000000	+ .78 =	0.780000	x	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 __1,237.84__

= __0.00__ - 1.00 = District Cost Factor __0__

5) (District's Square Miles __127.266254__ - __137.36023__) divided by __137.36023__ = Area Factor __0__

6) Multiply District Cost Factor (Line 4 above) __0__ by lessor of the Area Factor (Line 5 above) __0__ or 1.00 = Isolation Factor __0__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM __1,237.84__ = 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__

Oklahoma State Department of Education

Small School and Isolation Weight

2020 - 2021

Statewide Report

2021 FINAL

Raw ADM

529	-	$\dfrac{517.75}{529}$	=	0.021267	x .2	0.004253	x	517.75	=	2.20
								Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 48 - MCCURTAIN   District: I006 - HAWORTH

A. If school district's total area in square miles __281.558972__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __517.75__ divided by district's total area in square mile __281.558972__ = District's Areal Density __1.84__.

   If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

Grades	PK4 - 5th	222.38	+	23	=	245.38	(Ca)
Grades	6th - 8th	129.01	+	133	=	262.01	(Cb)
Grades	PK3,9 -OHP	166.36	+	128	=	294.36	(Cc)
		517.75					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

245.38	=	0.301573	+ .85	=	1.151573	x	222.38	=	256.09
							EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

262.01	=	0.465631	+ .85	=	1.315631	x	129.01	=	169.73
							6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

294.36	=	0.991983	+ .78	=	1.771983	x	166.36	=	294.79
							9-OHP ADM		9-OHP Cost Factor

4) Sum 1 + 2 + 3 from above __720.61__ divided by district's Raw ADM __517.75__

   = __1.39__ - 1.00 = District Cost Factor __0.39__

5) (District's Square Miles __281.558972__ - __137.36023__) divided by __137.36023__ = Area Factor __1.05__

6) Multiply District Cost Factor (Line 4 above) __0.39__ by lessor of the Area Factor (Line 5 above) __1.05__ or 1.00 = Isolation Factor __0.39__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM __517.75__ = Isolation Weight __201.92__

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight __201.92__

Oklahoma State Department of Education

Small School and Isolation Weight

2020 - 2021

Statewide Report

2021 FINAL

Raw ADM

529	-	913.63	=	0.000000	x .2	0.000000	x	913.63	=	0.00
		529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 48 - MCCURTAIN   District: I011 - VALLIANT

A. If school district's total area in square miles __152.312731__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __913.63__ divided by district's total area in square mile __152.312731__ = District's Areal Density __6.00__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

0.00	=	0.000000	+ .78 =	0.780000	x	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 __913.63__

= __0.00__ - 1.00 = District Cost Factor __0__

5) (District's Square Miles __152.312731__ - __137.36023__) divided by __137.36023__ = Area Factor __0__

6) Multiply District Cost Factor (Line 4 above) __0__ by lessor of the Area Factor (Line 5 above) __0__ or 1.00 = Isolation Factor __0__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM __913.63__ = 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
2020 - 2021
Statewide Report

2021 FINAL

Raw ADM

529 - $\dfrac{180.01}{529}$ = 0.659716   x .2   0.131943   x   180.01   =   23.75

	Same Year Raw ADM	Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 48 - MCCURTAIN   District: I013 - EAGLETOWN

A. If school district's total area in square miles __299.892423__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __180.01__ divided by district's total area in square mile __299.892423__ = District's Areal Density __0.60__.

   If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

Grades						
Grades PK4 - 5th	90.72	+	23	=	113.72	(Ca)
Grades 6th - 8th	37.58	+	133	=	170.58	(Cb)
Grades PK3,9 -OHP	51.71	+	128	=	179.71	(Cc)
	180.01					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

   $\dfrac{74}{113.72}$ = 0.650721 + .85 = 1.500721 x 90.72 = 136.15

			EC-5 ADM	EC-5 Cost Factor

2) 122 divided by "Cb" from above

   $\dfrac{122}{170.58}$ = 0.715207 + .85 = 1.565207 x 37.58 = 58.82

			6-8 ADM	6-8 Cost Factor

3) 292 divided by "Cc" from above

   $\dfrac{292}{179.71}$ = 1.624840 + .78 = 2.404840 x 51.71 = 124.35

			9-OHP ADM	9-OHP Cost Factor

4) Sum 1 + 2 + 3 from above   319.32   divided by district's Raw ADM   180.01

   = 1.77   - 1.00 = District Cost Factor   0.77

5) (District's Square Miles __299.892423__ - __137.36023__) divided by __137.36023__ = Area Factor __1.18__

6) Multiply District Cost Factor (Line 4 above) __0.77__ by lessor of the Area Factor (Line 5 above) __1.18__ or 1.00 = Isolation Factor __0.77__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM __180.01__ = Isolation Weight __138.61__

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight __138.61__

Oklahoma State Department of Education

Small School and Isolation Weight

2020 - 2021

Statewide Report

2021 FINAL

Raw ADM

529	-	269.73	=	0.490113	x .2	0.098023	x	269.73	=	26.44
		529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 48 - MCCURTAIN   District: I014 - SMITHVILLE

A. If school district's total area in square miles __384.180834__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __269.73__ divided by district's total area in square mile __384.180834__ = District's Areal Density __0.70__.

   If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

Grades	PK4 - 5th	140.20	+	23	=	163.20	(Ca)
Grades	6th - 8th	58.51	+	133	=	191.51	(Cb)
Grades	PK3,9 -OHP	71.02	+	128	=	199.02	(Cc)
		269.73					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

163.20	=	0.453431	+ .85 =	1.303431	x	140.20	=	182.74
						EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

191.51	=	0.637042	+ .85 =	1.487042	x	58.51	=	87.01
						6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

199.02	=	1.467189	+ .78 =	2.247189	x	71.02	=	159.60
						9-OHP ADM		9-OHP Cost Factor

4) Sum 1 + 2 + 3 from above __429.35__ divided by district's Raw ADM __269.73__

   = __1.59__ - 1.00 = District Cost Factor __0.59__

5) (District's Square Miles __384.180834__ - __137.36023__) divided by __137.36023__ = Area Factor __1.80__

6) Multiply District Cost Factor (Line 4 above) __0.59__ by lessor of the Area Factor (Line 5 above) __1.80__ or 1.00 = Isolation Factor __0.59__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM 269.73 = Isolation Weight __159.14__

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight __159.14__

Oklahoma State Department of Education

Small School and Isolation Weight

2020 - 2021

Statewide Report

2021 FINAL

Raw ADM

529	-	469.18	=	0.113081	x .2	0.022616	x	469.18	=	10.61
		529						Same Year Raw ADM		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 __166.057026__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __469.18__ divided by district's total area in square mile __166.057026__ = District's Areal Density __2.83__.

   If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

0.00	=	0.000000	+ .78 =	0.780000	x	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 ___469.18___

   = ___0.00___ - 1.00 = District Cost Factor ___0___

5) (District's Square Miles __166.057026__ - __137.36023__) divided by __137.36023__ = Area Factor __0__

6) Multiply District Cost Factor (Line 4 above) _0_ by lessor of the Area Factor (Line 5 above) _0_ or 1.00 = Isolation Factor _0_

7) Mulitply the Isolation Factor on line 6 times the Raw ADM __469.18__ = 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 __10.61__

Oklahoma State Department of Education

Small School and Isolation Weight

2020 - 2021

Statewide Report

2021 FINAL

Raw ADM

529	-	242.29	=	0.541985	x .2	0.108397	x	242.29	=	26.26
		529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 48 - MCCURTAIN   District: I071 - BATTIEST

A. If school district's total area in square miles __397.582837__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __242.29__ divided by district's total area in square mile __397.582837__ = District's Areal Density __0.61__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

Grades	PK4 - 5th	113.42	+	23	=	136.42	(Ca)
Grades	6th - 8th	58.53	+	133	=	191.53	(Cb)
Grades	PK3,9 -OHP	70.34	+	128	=	198.34	(Cc)
		242.29					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

	136.42	=	0.542442	+ .85 =	1.392442	x	113.42	=	157.93
							EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

	191.53	=	0.636976	+ .85 =	1.486976	x	58.53	=	87.03
							6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

	198.34	=	1.472219	+ .78 =	2.252219	x	70.34	=	158.42
							9-OHP ADM		9-OHP Cost Factor

4) Sum 1 + 2 + 3 from above __403.38__ divided by district's Raw ADM __242.29__

= __1.66__ - 1.00 = District Cost Factor __0.66__

5) (District's Square Miles __397.582837__ - __137.36023__) divided by __137.36023__ = Area Factor __1.89__

6) Multiply District Cost Factor (Line 4 above) __0.66__ by lessor of the Area Factor (Line 5 above) __1.89__ or 1.00 = Isolation Factor __0.66__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM 242.29 = Isolation Weight __159.91__

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight __159.91__

Oklahoma State Department of Education
Small School and Isolation Weight
2020 - 2021
Statewide Report

2021 FINAL

Raw ADM

529 - $\dfrac{1,510.25}{529}$ = 0.000000 x .2 0.000000 x 1,510.25 = 0.00

	Same Year Raw ADM	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 __214.022047__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __1,510.25__ divided by district's total area in square mile __214.022047__ = District's Areal Density __7.06__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

0.00 = 0.000000 + .85 = 0.850000 x 0.00 = 0.00

	EC-5 ADM	EC-5 Cost Factor

2) 122 divided by "Cb" from above

0.00 = 0.000000 + .85 = 0.850000 x 0.00 = 0.00

	6-8 ADM	6-8 Cost Factor

3) 292 divided by "Cc" from above

0.00 = 0.000000 + .78 = 0.780000 x 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 __1,510.25__

= __0.00__ - 1.00 = District Cost Factor __0__

5) (District's Square Miles __214.022047__ - __137.36023__) divided by __137.36023__ = Area Factor __0__

6) Multiply District Cost Factor (Line 4 above) __0__ by lessor of the Area Factor (Line 5 above) __0__ or 1.00 = Isolation Factor __0__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM __1,510.25__ = 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

2020 - 2021

Statewide Report

2021 FINAL

Raw ADM

529	-	58.70	=	0.889036	x .2	0.177807	x	58.70	=	10.44
		529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 49 - MCINTOSH   District: C003 - RYAL

A. If school district's total area in square miles __18.055267__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __58.70__ divided by district's total area in square mile __18.055267__ = District's Areal Density __3.25__.

   If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

0.00	=	0.000000	+ .85	=	0.850000	x	0.00	=	0.00
							EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

0.00	=	0.000000	+ .85	=	0.850000	x	0.00	=	0.00
							6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

0.00	=	0.000000	+ .78	=	0.780000	x	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 __58.70__

   = __0.00__ - 1.00 = District Cost Factor __0__

5) (District's Square Miles __18.055267__ - __137.36023__) divided by __137.36023__ = Area Factor __0__

6) Multiply District Cost Factor (Line 4 above) __0__ by lessor of the Area Factor (Line 5 above) __0__ or 1.00 = Isolation Factor __0__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM __58.70__ = 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 __10.44__

Oklahoma State Department of Education
Small School and Isolation Weight
2020 - 2021
Statewide Report

2021 FINAL

Raw ADM

| 529 | - | 87.16 | = | 0.835236 | x .2 | 0.167047 | x | 87.16 | = | 14.56 |
| | | 529 | | | | | | Same Year Raw ADM | | Small School District Weight |

DISTRICT SPARSITY-ISOLATION FORMULA

County: 49 - MCINTOSH   District: C016 - STIDHAM

A. If school district's total area in square miles __62.708601__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM _87.16_ divided by district's total area in square mile _62.708601_ = District's Areal Density _1.39_.

   If school district's areal density is less than _2.46_, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of _2.46_, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

   Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

| 0.00 | = | 0.000000 | + .85 | = | 0.850000 | x | 0.00 | = | 0.00 |
| | | | | | | | EC-5 ADM | | EC-5 Cost Factor |

2) 122 divided by "Cb" from above

| 0.00 | = | 0.000000 | + .85 | = | 0.850000 | x | 0.00 | = | 0.00 |
| | | | | | | | 6-8 ADM | | 6-8 Cost Factor |

3) 292 divided by "Cc" from above

| 0.00 | = | 0.000000 | + .78 | = | 0.780000 | x | 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   87.16

   = 0.00   - 1.00 = District Cost Factor   0

5) (District's Square Miles _62.708601_ - 137.36023) divided by 137.36023 = Area Factor _0_

6) Multiply District Cost Factor (Line 4 above) _0_ by lessor of the Area Factor (Line 5 above) _0_ or 1.00 = Isolation Factor _0_

7) Mulitply the Isolation Factor on line 6 times the Raw ADM 87.16 = 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   _14.56_

Oklahoma State Department of Education

Small School and Isolation Weight

2020 - 2021

Statewide Report

2021 FINAL

Raw ADM

529 -	1,098.58	=	0.000000	x .2	0.000000	x	1,098.58	=	0.00
	529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 49 - MCINTOSH   District: I001 - EUFAULA

A. If school district's total area in square miles __140.244629__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __1,098.58__ divided by district's total area in square mile __140.244629__ = District's Areal Density __7.83__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

0.00	=	0.000000	+ .85	=	0.850000	x	0.00	=	0.00
							EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

0.00	=	0.000000	+ .85	=	0.850000	x	0.00	=	0.00
							6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

0.00	=	0.000000	+ .78	=	0.780000	x	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 __1,098.58__

= __0.00__ - 1.00 = District Cost Factor __0__

5) (District's Square Miles __140.244629__ - __137.36023__) divided by __137.36023__ = Area Factor __0__

6) Multiply District Cost Factor (Line 4 above) __0__ by lessor of the Area Factor (Line 5 above) __0__ or 1.00 = Isolation Factor __0__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM __1,098.58__ = 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
2020 - 2021
Statewide Report

2021 FINAL

Raw ADM

529	-	1,319.02	=	0.000000	x .2	0.000000	x	1,319.02	=	0.00
		529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 49 - MCINTOSH   District: I019 - CHECOTAH

A.   If school district's total area in square miles __282.720845__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B.   Compute areal density: School District's Raw ADM __1,319.02__ divided by district's total area in square mile __282.720845__ = District's Areal Density __4.67__.

   If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1)   74 divided by "Ca" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						EC-5 ADM		EC-5 Cost Factor

2)   122 divided by "Cb" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						6-8 ADM		6-8 Cost Factor

3)   292 divided by "Cc" from above

0.00	=	0.000000	+ .78 =	0.780000	x	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   1,319.02

   =   0.00   - 1.00 = District Cost Factor   0

5)   (District's Square Miles   __282.720845__ - __137.36023__)   divided by   __137.36023__   = Area Factor __0__

6)   Multiply District Cost Factor (Line 4 above) __0__ by lessor of the Area Factor (Line 5 above) __0__ or 1.00 = Isolation Factor __0__

7)   Mulitply the Isolation Factor on line 6 times the Raw ADM __1,319.02__ = 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   __0.00__

Oklahoma State Department of Education
Small School and Isolation Weight
2020 - 2021
Statewide Report

2021 FINAL

Raw ADM

529 -	228.43	=	0.568185	x .2	0.113637	x	228.43	=	25.96
	529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 49 - MCINTOSH   District: I027 - MIDWAY

A. If school district's total area in square miles __108.988232__ is greater than the state average area in square miles _137.36023_, go to next step and compute areal density. If district has less than state average area in square miles _137.36023_, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __228.43__ divided by district's total area in square mile __108.988232__ = District's Areal Density __2.10__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

0.00	=	0.000000	+ .78 =	0.780000	x	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 _____228.43_____

= _____0.00_____ - 1.00 = District Cost Factor _____0_____

5) (District's Square Miles __108.988232__ - _137.36023_) divided by _137.36023_ = Area Factor __0__

6) Multiply District Cost Factor (Line 4 above) _0_ by lessor of the Area Factor (Line 5 above) _0_ or 1.00 = Isolation Factor _0_

7) Mulitply the Isolation Factor on line 6 times the Raw ADM _228.43_ = 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 __25.96__

Oklahoma State Department of Education
Small School and Isolation Weight
2020 - 2021
Statewide Report

2021 FINAL

Raw ADM

529	-	70.86	=	0.866049	x .2	0.173210	x	70.86	=	12.27
		529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 49 - MCINTOSH   District: I064 - HANNA

A. If school district's total area in square miles __111.923279__ is greater than the state average area in square miles __137.36023__, go to next step and compute areal density. If district has less than state average area in square miles __137.36023__, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __70.86__ divided by district's total area in square mile __111.923279__ = District's Areal Density __0.63__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

0.00	=	0.000000	+ .78 =	0.780000	x	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 __70.86__

= __0.00__ - 1.00 = District Cost Factor __0__

5) (District's Square Miles __111.923279__ - __137.36023__) divided by __137.36023__ = Area Factor __0__

6) Multiply District Cost Factor (Line 4 above) __0__ by lessor of the Area Factor (Line 5 above) __0__ or 1.00 = Isolation Factor __0__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM __70.86__ = 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 __12.27__

Oklahoma State Department of Education
Small School and Isolation Weight
2020 - 2021
Statewide Report

2021 FINAL

Raw ADM

529	-	1,424.93	=	0.000000	x .2	0.000000	x	1,424.93	=	0.00
		529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 50 - MURRAY   District: I001 - SULPHUR

A. If school district's total area in square miles __144.852920__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __1,424.93__ divided by district's total area in square mile __144.852920__ = District's Areal Density __9.84__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

0.00	=	0.000000	+ .78 =	0.780000	x	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   1,424.93

= 0.00   - 1.00 = District Cost Factor   0

5) (District's Square Miles __144.852920__ - __137.36023__)   divided by __137.36023__ = Area Factor __0__

6) Multiply District Cost Factor (Line 4 above) __0__ by lessor of the Area Factor (Line 5 above) __0__ or 1.00 = Isolation Factor __0__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM __1,424.93__ = 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
2020 - 2021
Statewide Report

Raw ADM

529	-	880.94	=	0.000000	x .2	0.000000	x	880.94	=	0.00
		529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 50 - MURRAY   District: I010 - DAVIS

A.   If school district's total area in square miles __229.508497__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B.   Compute areal density: School District's Raw ADM __880.94__ divided by district's total area in square mile __229.508497__ = District's Areal Density __3.84__.

   If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1)   74 divided by "Ca" from above

0.00	=	0.000000	+ .85	=	0.850000	x	0.00	=	0.00
							EC-5 ADM		EC-5 Cost Factor

2)   122 divided by "Cb" from above

0.00	=	0.000000	+ .85	=	0.850000	x	0.00	=	0.00
							6-8 ADM		6-8 Cost Factor

3)   292 divided by "Cc" from above

0.00	=	0.000000	+ .78	=	0.780000	x	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   880.94

     = 0.00   - 1.00 = District Cost Factor   0

5)   (District's Square Miles __229.508497__ - __137.36023__) divided by __137.36023__ = Area Factor __0__

6)   Multiply District Cost Factor (Line 4 above) __0__ by lessor of the Area Factor (Line 5 above) __0__ or 1.00 = Isolation Factor __0__

7)   Mulitply the Isolation Factor on line 6 times the Raw ADM __880.94__ = 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

2020 - 2021

Statewide Report

2021 FINAL

Raw ADM

529	-	80.62	=	0.847599	x .2	0.169520	x	80.62	=	13.67
		529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 51 - MUSKOGEE   District: C009 - WAINWRIGHT

A.   If school district's total area in square miles __55.369091__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B.   Compute areal density: School District's Raw ADM __80.62__ divided by district's total area in square mile __55.369091__ = District's Areal Density __1.46__.

     If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1)   74 divided by "Ca" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						EC-5 ADM		EC-5 Cost Factor

2)   122 divided by "Cb" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						6-8 ADM		6-8 Cost Factor

3)   292 divided by "Cc" from above

0.00	=	0.000000	+ .78 =	0.780000	x	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   80.62

     =   0.00   - 1.00 = District Cost Factor   0

5)   (District's Square Miles __55.369091__ - __137.36023__)   divided by   __137.36023__ = Area Factor __0__

6)   Multiply District Cost Factor (Line 4 above) __0__ by lessor of the Area Factor (Line 5 above) __0__ or 1.00 = Isolation Factor __0__

7)   Mulitply the Isolation Factor on line 6 times the Raw ADM 80.62 = 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 __13.67__

Oklahoma State Department of Education
Small School and Isolation Weight
2020 - 2021
Statewide Report

2021 FINAL

Raw ADM

529	-	666.87	=	0.000000	x .2	0.000000	x	666.87	=	0.00
		529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 51 - MUSKOGEE   District: I002 - HASKELL

A. If school district's total area in square miles __146.469429__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __666.87__ divided by district's total area in square mile __146.469429__ = District's Areal Density __4.55__.

   If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

0.00	=	0.000000	+ .78 =	0.780000	x	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   666.87

   = __0.00__   - 1.00 = District Cost Factor   0

5) (District's Square Miles __146.469429__ - __137.36023__) divided by __137.36023__ = Area Factor __0__

6) Multiply District Cost Factor (Line 4 above) _0_ by lessor of the Area Factor (Line 5 above) _0_ or 1.00 = Isolation Factor _0_

7) Mulitply the Isolation Factor on line 6 times the Raw ADM 666.87 = 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
2020 - 2021
Statewide Report

2021 FINAL

Raw ADM

529	-	$\dfrac{1,756.26}{529}$	=	0.000000	x .2	0.000000	x	1,756.26	=	0.00
								Same Year Raw ADM		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 __57.038587__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __1,756.26__ divided by district's total area in square mile __57.038587__ = District's Areal Density __30.79__ .

If school district's areal density is less than __2.46__ , calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__ , or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

0.00	=	0.000000	+ .85	=	0.850000	x	0.00	=	0.00
							EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

0.00	=	0.000000	+ .85	=	0.850000	x	0.00	=	0.00
							6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

0.00	=	0.000000	+ .78	=	0.780000	x	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   1,756.26

= 0.00   - 1.00 = District Cost Factor   0

5) (District's Square Miles __57.038587__ - __137.36023__) divided by __137.36023__ = Area Factor __0__

6) Multiply District Cost Factor (Line 4 above) _0_ by lessor of the Area Factor (Line 5 above) _0_ or 1.00 = Isolation Factor _0_

7) Mulitply the Isolation Factor on line 6 times the Raw ADM 1,756.26 = 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

2020 - 2021

Statewide Report

2021 FINAL

Raw ADM

529	-	279.54	=	0.471569	x .2	0.094314	x	279.54	=	26.36
		529						Same Year Raw ADM		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 __89.348022__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __279.54__ divided by district's total area in square mile __89.348022__ = District's Areal Density __3.13__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

0.00	=	0.000000	+ .85	=	0.850000	x	0.00	=	0.00
							EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

0.00	=	0.000000	+ .85	=	0.850000	x	0.00	=	0.00
							6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

0.00	=	0.000000	+ .78	=	0.780000	x	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 __279.54__

= __0.00__ - 1.00 = District Cost Factor __0__

5) (District's Square Miles __89.348022__ - __137.36023__) divided by __137.36023__ = Area Factor __0__

6) Multiply District Cost Factor (Line 4 above) __0__ by lessor of the Area Factor (Line 5 above) __0__ or 1.00 = Isolation Factor __0__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM __279.54__ = 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 __26.36__

Oklahoma State Department of Education
Small School and Isolation Weight
2020 - 2021
Statewide Report

2021 FINAL

Raw ADM

529	-	659.15	=	0.000000	x .2	0.000000	x	659.15	=	0.00
		529						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 __67.711696__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __659.15__ divided by district's total area in square mile __67.711696__ = District's Areal Density __9.73__.

   If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

0.00	=	0.000000	+ .78 =	0.780000	x	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   659.15

   =   0.00   - 1.00 = District Cost Factor   0

5) (District's Square Miles __67.711696__ - __137.36023__)   divided by __137.36023__ = Area Factor __0__

6) Multiply District Cost Factor (Line 4 above) _0_ by lessor of the Area Factor (Line 5 above) _0_ or 1.00 = Isolation Factor _0_

7) Mulitply the Isolation Factor on line 6 times the Raw ADM 659.15 = 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 __0.00__

Oklahoma State Department of Education
Small School and Isolation Weight
2020 - 2021
Statewide Report

2021 FINAL

Raw ADM

529 - $\dfrac{4,700.81}{529}$ = 0.000000 x .2 0.000000 x 4,700.81 = 0.00

| | Same Year Raw ADM | Small School District Weight |

DISTRICT SPARSITY-ISOLATION FORMULA

County: 51 - MUSKOGEE   District: I020 - MUSKOGEE

A. If school district's total area in square miles __133.595812__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __4,700.81__ divided by district's total area in square mile __133.595812__ = District's Areal Density __35.19__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

Grades   PK4 - 5th   0   +   23   =   0.00   (Ca)

Grades   6th - 8th   0   +   133   =   0.00   (Cb)

Grades   PK3,9 -OHP   0   +   128   =   0.00   (Cc)

                                              0.00

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

    0.00 = 0.000000 + .85 = 0.850000 x 0.00 = 0.00

                                              EC-5 ADM   EC-5 Cost Factor

2) 122 divided by "Cb" from above

    0.00 = 0.000000 + .85 = 0.850000 x 0.00 = 0.00

                                              6-8 ADM   6-8 Cost Factor

3) 292 divided by "Cc" from above

    0.00 = 0.000000 + .78 = 0.780000 x 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   4,700.81

    =   0.00   - 1.00 = District Cost Factor   0

5) (District's Square Miles __133.595812__ - __137.36023__) divided by __137.36023__ = Area Factor __0__

6) Multiply District Cost Factor (Line 4 above) __0__ by lessor of the Area Factor (Line 5 above) __0__ or 1.00 = Isolation Factor __0__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM __4,700.81__ = 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__

2021 FINAL

Raw ADM

529 - $\dfrac{1{,}922.53}{529}$ = 0.000000 x .2   0.000000 x 1,922.53 = 0.00

	Same Year Raw ADM	Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 51 - MUSKOGEE   District: I029 - HILLDALE

A. If school district's total area in square miles __27.340778__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __1,922.53__ divided by district's total area in square mile __27.340778__ = District's Areal Density __70.32__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

0.00

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

0.00 = 0.000000 + .85 = 0.850000 x 0.00 = 0.00

                                                      EC-5 ADM   EC-5 Cost Factor

2) 122 divided by "Cb" from above

0.00 = 0.000000 + .85 = 0.850000 x 0.00 = 0.00

    6-8 ADM   6-8 Cost Factor

3) 292 divided by "Cc" from above

0.00 = 0.000000 + .78 = 0.780000 x 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   1,922.53

    =   0.00   - 1.00 = District Cost Factor   0

5) (District's Square Miles __27.340778__ - __137.36023__) divided by __137.36023__ = Area Factor __0__

6) Multiply District Cost Factor (Line 4 above) _0_ by lessor of the Area Factor (Line 5 above) _0_ or 1.00 = Isolation Factor _0_

7) Mulitply the Isolation Factor on line 6 times the Raw ADM __1,922.53__ = 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

2020 - 2021

Statewide Report

2021 FINAL

Raw ADM

529 -	113.72	=	0.785028	x .2	0.157006	x	113.72	=	17.85
	529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 51 - MUSKOGEE   District: I046 - BRAGGS

A. If school district's total area in square miles __77.226766__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __113.72__ divided by district's total area in square mile __77.226766__ = District's Areal Density __1.47__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

0.00	=	0.000000	+ .78 =	0.780000	x	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 __113.72__

= __0.00__ - 1.00 = District Cost Factor __0__

5) (District's Square Miles __77.226766__ - __137.36023__) divided by __137.36023__ = Area Factor __0__

6) Multiply District Cost Factor (Line 4 above) __0__ by lessor of the Area Factor (Line 5 above) __0__ or 1.00 = Isolation Factor __0__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM __113.72__ = 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 __17.85__

Oklahoma State Department of Education
Small School and Isolation Weight
2020 - 2021
Statewide Report

2021 FINAL

Raw ADM

529 - $\dfrac{794.44}{529}$ = 0.000000   x .2   0.000000   x   794.44   =   0.00

	Same Year Raw ADM	Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 51 - MUSKOGEE   District: I074 - WARNER

A. If school district's total area in square miles __84.171709__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __794.44__ divided by district's total area in square mile __84.171709__ = District's Areal Density __9.44__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

Grades   PK4 - 5th   0   +   23   =   0.00   (Ca)

Grades   6th - 8th   0   +   133   =   0.00   (Cb)

Grades   PK3,9 -OHP   0   +   128   =   0.00   (Cc)

0.00

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

0.00   =   0.000000   + .85   =   0.850000   x   0.00   =   0.00

		EC-5 ADM	EC-5 Cost Factor

2) 122 divided by "Cb" from above

0.00   =   0.000000   + .85   =   0.850000   x   0.00   =   0.00

		6-8 ADM	6-8 Cost Factor

3) 292 divided by "Cc" from above

0.00   =   0.000000   + .78   =   0.780000   x   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   794.44

=   0.00   - 1.00 = District Cost Factor   0

5) (District's Square Miles __84.171709__ - 137.36023) divided by 137.36023 = Area Factor __0__

6) Multiply District Cost Factor (Line 4 above) __0__ by lessor of the Area Factor (Line 5 above) __0__ or 1.00 = Isolation Factor __0__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM __794.44__ = 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

2020 - 2021

Statewide Report

2021 FINAL

Raw ADM

| 529 | - | 444.29 | = | 0.160132 | x .2 | 0.032026 | x | 444.29 | = | 14.23 |
| | | 529 | | | | | | Same Year Raw ADM | | Small School District Weight |

DISTRICT SPARSITY-ISOLATION FORMULA

County: 51 - MUSKOGEE   District: I088 - PORUM

A. If school district's total area in square miles __101.106178__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __444.29__ divided by district's total area in square mile __101.106178__ = District's Areal Density __4.39__.

   If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

| 0.00 | = | 0.000000 | + .85 = | 0.850000 | x | 0.00 | = | 0.00 |
| | | | | | | EC-5 ADM | | EC-5 Cost Factor |

2) 122 divided by "Cb" from above

| 0.00 | = | 0.000000 | + .85 = | 0.850000 | x | 0.00 | = | 0.00 |
| | | | | | | 6-8 ADM | | 6-8 Cost Factor |

3) 292 divided by "Cc" from above

| 0.00 | = | 0.000000 | + .78 = | 0.780000 | x | 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 __444.29__

   = __0.00__ - 1.00 = District Cost Factor __0__

5) (District's Square Miles __101.106178__ - __137.36023__) divided by __137.36023__ = Area Factor __0__

6) Multiply District Cost Factor (Line 4 above) __0__ by lessor of the Area Factor (Line 5 above) __0__ or 1.00 = Isolation Factor __0__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM __444.29__ = 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 __14.23__

Oklahoma State Department of Education

Small School and Isolation Weight

2020 - 2021

Statewide Report

2021 FINAL

Raw ADM

529 - $\dfrac{1,012.28}{529}$ = 0.000000   x .2   0.000000   x   1,012.28   =   0.00

| | Same Year
Raw ADM | Small School
District Weight |

DISTRICT SPARSITY-ISOLATION FORMULA

County: 52 - NOBLE   District: I001 - PERRY

A. If school district's total area in square miles __199.233100__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __1,012.28__ divided by district's total area in square mile __199.233100__ = District's Areal Density __5.08__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

0.00 = 0.000000 + .85 = 0.850000 x 0.00 = 0.00

| | EC-5 ADM | EC-5 Cost Factor |

2) 122 divided by "Cb" from above

0.00 = 0.000000 + .85 = 0.850000 x 0.00 = 0.00

| | 6-8 ADM | 6-8 Cost Factor |

3) 292 divided by "Cc" from above

0.00 = 0.000000 + .78 = 0.780000 x 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   1,012.28

= 0.00   - 1.00 = District Cost Factor   0

5) (District's Square Miles __199.233100__ - __137.36023__) divided by __137.36023__ = Area Factor __0__

6) Multiply District Cost Factor (Line 4 above) __0__ by lessor of the Area Factor (Line 5 above) __0__ or 1.00 = Isolation Factor __0__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM __1,012.28__ = 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
2020 - 2021
Statewide Report

2021 FINAL

Raw ADM

529 -	75.20	=	0.857845	x .2	0.171569	x	75.20	=	12.90
	529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 52 - NOBLE   District: I002 - BILLINGS

A. If school district's total area in square miles __183.465057__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __75.20__ divided by district's total area in square mile __183.465057__ = District's Areal Density __0.41__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

Grades	PK4 - 5th	31.93	+	23	=	54.93	(Ca)
Grades	6th - 8th	17.37	+	133	=	150.37	(Cb)
Grades	PK3,9 -OHP	25.90	+	128	=	153.90	(Cc)
		75.20					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

	54.93	=	1.347169	+ .85 =	2.197169	x	31.93	=	70.16
							EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

	150.37	=	0.811332	+ .85 =	1.661332	x	17.37	=	28.86
							6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

	153.90	=	1.897336	+ .78 =	2.677336	x	25.90	=	69.34
							9-OHP ADM		9-OHP Cost Factor

4) Sum 1 + 2 + 3 from above   168.36   divided by district's Raw ADM   75.20

= 2.24   - 1.00 = District Cost Factor   1.24

5) (District's Square Miles __183.465057__ - __137.36023__)   divided by   __137.36023__ = Area Factor __0.34__

6) Multiply District Cost Factor (Line 4 above) __1.24__ by lessor of the Area Factor (Line 5 above) __0.34__ or 1.00 = Isolation Factor __0.42__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM __75.20__ = Isolation Weight __31.58__

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight __31.58__

Oklahoma State Department of Education

Small School and Isolation Weight

2020 - 2021

Statewide Report

2021 FINAL

Raw ADM

529	-	368.19	=	0.303989	x .2	0.060798	x	368.19	=	22.39
		529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 52 - NOBLE   District: I004 - FRONTIER

A. If school district's total area in square miles __261.738464__ is greater than the state average area in square miles __137.36023__, go to next step and compute areal density. If district has less than state average area in square miles __137.36023__, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __368.19__ divided by district's total area in square mile __261.738464__ = District's Areal Density __1.41__.

   If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

Grades	PK4 - 5th	195.09	+	23	=	218.09	(Ca)
Grades	6th - 8th	80.22	+	133	=	213.22	(Cb)
Grades	PK3,9 -OHP	92.88	+	128	=	220.88	(Cc)
		368.19					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

218.09	=	0.339309	+ .85 =	1.189309	x	195.09	=	232.02
						EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

213.22	=	0.572179	+ .85 =	1.422179	x	80.22	=	114.09
						6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

220.88	=	1.321985	+ .78 =	2.101985	x	92.88	=	195.23
						9-OHP ADM		9-OHP Cost Factor

4) Sum 1 + 2 + 3 from above __541.34__ divided by district's Raw ADM __368.19__

   = __1.47__ - 1.00 = District Cost Factor __0.47__

5) (District's Square Miles __261.738464__ - __137.36023__) divided by __137.36023__ = Area Factor __0.91__

6) Multiply District Cost Factor (Line 4 above) __0.47__ by lessor of the Area Factor (Line 5 above) __0.91__ or 1.00 = Isolation Factor __0.43__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM __368.19__ = Isolation Weight __158.32__

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight __158.32__

Oklahoma State Department of Education
Small School and Isolation Weight
2020 - 2021
Statewide Report

2021 FINAL

Raw ADM

529	-	582.58	=	0.000000	x .2	0.000000	x	582.58	=	0.00
		529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 52 - NOBLE   District: I006 - MORRISON

A.   If school district's total area in square miles __146.879400__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B.   Compute areal density: School District's Raw ADM __582.58__ divided by district's total area in square mile __146.879400__ = District's Areal Density __3.97__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1)   74 divided by "Ca" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						EC-5 ADM		EC-5 Cost Factor

2)   122 divided by "Cb" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						6-8 ADM		6-8 Cost Factor

3)   292 divided by "Cc" from above

0.00	=	0.000000	+ .78 =	0.780000	x	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   582.58

= 0.00   - 1.00 = District Cost Factor   0

5)   (District's Square Miles __146.879400__ - __137.36023__)   divided by __137.36023__ = Area Factor __0__

6)   Multiply District Cost Factor (Line 4 above) __0__ by lessor of the Area Factor (Line 5 above) __0__ or 1.00 = Isolation Factor __0__

7)   Mulitply the Isolation Factor on line 6 times the Raw ADM __582.58__ = 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
2020 - 2021
Statewide Report

2021 FINAL

Raw ADM

529	-	643.11	=	0.000000	x .2	0.000000	x	643.11	=	0.00
		529						Same Year Raw ADM		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 __307.759373__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __643.11__ divided by district's total area in square mile __307.759373__ = District's Areal Density __2.09__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

Grades	PK4 - 5th	305.26	+	23	=	328.26	(Ca)
Grades	6th - 8th	150.36	+	133	=	283.36	(Cb)
Grades	PK3,9 -OHP	187.49	+	128	=	315.49	(Cc)
		643.11					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

328.26	=	0.225431	+ .85	=	1.075431	x	305.26	=	328.29
							EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

283.36	=	0.430548	+ .85	=	1.280548	x	150.36	=	192.54
							6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

315.49	=	0.925544	+ .78	=	1.705544	x	187.49	=	319.77
							9-OHP ADM		9-OHP Cost Factor

4) Sum 1 + 2 + 3 from above   840.60   divided by district's Raw ADM   643.11

= 1.31   - 1.00 = District Cost Factor   0.31

5) (District's Square Miles __307.759373__ - __137.36023__)   divided by __137.36023__ = Area Factor __1.24__

6) Multiply District Cost Factor (Line 4 above) __0.31__ by lessor of the Area Factor (Line 5 above) __1.24__ or 1.00 = Isolation Factor __0.31__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM 643.11 = Isolation Weight __199.36__

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight __199.36__

Oklahoma State Department of Education
Small School and Isolation Weight
2020 - 2021
Statewide Report

2021 FINAL

Raw ADM

529 - 749.84 = 0.000000 x .2 0.000000 x 749.84 = 0.00

529 | Same Year Raw ADM | Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 53 - NOWATA   District: I040 - NOWATA

A. If school district's total area in square miles __197.574219__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __749.84__ divided by district's total area in square mile __197.574219__ = District's Areal Density __3.80__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

0.00

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

0.00 = 0.000000 + .85 = 0.850000 x 0.00 = 0.00

| | | | EC-5 ADM | EC-5 Cost Factor |

2) 122 divided by "Cb" from above

0.00 = 0.000000 + .85 = 0.850000 x 0.00 = 0.00

| | | | 6-8 ADM | 6-8 Cost Factor |

3) 292 divided by "Cc" from above

0.00 = 0.000000 + .78 = 0.780000 x 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 749.84

= 0.00 - 1.00 = District Cost Factor 0

5) (District's Square Miles __197.574219__ - __137.36023__) divided by __137.36023__ = Area Factor __0__

6) Multiply District Cost Factor (Line 4 above) __0__ by lessor of the Area Factor (Line 5 above) __0__ or 1.00 = Isolation Factor __0__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM __749.84__ = 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__

Oklahoma State Department of Education
Small School and Isolation Weight
2020 - 2021
Statewide Report

2021 FINAL

Raw ADM

529 - $\dfrac{232.57}{529}$ = 0.560359 x .2 0.112072 x 232.57 = 26.06

| | Same Year Raw ADM | 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 __59.386562__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B.   Compute areal density: School District's Raw ADM __232.57__ divided by district's total area in square mile __59.386562__ = District's Areal Density __3.92__.

   If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1)   74 divided by "Ca" from above

0.00 = 0.000000 + .85 = 0.850000 x 0.00 = 0.00

| | | | EC-5 ADM | EC-5 Cost Factor |

2)   122 divided by "Cb" from above

0.00 = 0.000000 + .85 = 0.850000 x 0.00 = 0.00

| | | | 6-8 ADM | 6-8 Cost Factor |

3)   292 divided by "Cc" from above

0.00 = 0.000000 + .78 = 0.780000 x 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   232.57

   = 0.00   - 1.00 = District Cost Factor   0

5)   (District's Square Miles __59.386562__ - 137.36023)   divided by   137.36023   = Area Factor __0__

6)   Multiply District Cost Factor (Line 4 above) _0_ by lessor of the Area Factor (Line 5 above) _0_ or 1.00 = Isolation Factor _0_

7)   Mulitply the Isolation Factor on line 6 times the Raw ADM 232.57 = 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 __26.06__

Oklahoma State Department of Education

Small School and Isolation Weight

2020 - 2021

Statewide Report

2021 FINAL

Raw ADM

529	-	138.50	=	0.738185	x .2	0.147637	x	138.50	=	20.45
		529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 54 - OKFUSKEE   District: C029 - BEARDEN

A. If school district's total area in square miles __71.829138__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __138.50__ divided by district's total area in square mile __71.829138__ = District's Areal Density __1.93__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

0.00	=	0.000000	+ .85	=	0.850000	x	0.00	=	0.00
							EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

0.00	=	0.000000	+ .85	=	0.850000	x	0.00	=	0.00
							6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

0.00	=	0.000000	+ .78	=	0.780000	x	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   138.50

= 0.00   - 1.00 = District Cost Factor   0

5) (District's Square Miles __71.829138__ - 137.36023)   divided by   137.36023   = Area Factor __0__

6) Multiply District Cost Factor (Line 4 above) __0__ by lessor of the Area Factor (Line 5 above) __0__ or 1.00 = Isolation Factor __0__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM 138.50 = 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 __20.45__

Oklahoma State Department of Education
Small School and Isolation Weight
2020 - 2021
Statewide Report

2021 FINAL

Raw ADM

529	-	229.13	=	0.566862	x .2	0.113372	x	229.13	=	25.98
		529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 54 - OKFUSKEE   District: I002 - MASON

A. If school district's total area in square miles __112.527663__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __229.13__ divided by district's total area in square mile __112.527663__ = District's Areal Density __2.04__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

0.00	=	0.000000	+ .85	=	0.850000	x	0.00	=	0.00
							EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

0.00	=	0.000000	+ .85	=	0.850000	x	0.00	=	0.00
							6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

0.00	=	0.000000	+ .78	=	0.780000	x	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   229.13

= 0.00   - 1.00 = District Cost Factor   0

5) (District's Square Miles __112.527663__ - __137.36023__) divided by __137.36023__ = Area Factor __0__

6) Multiply District Cost Factor (Line 4 above) __0__ by lessor of the Area Factor (Line 5 above) __0__ or 1.00 = Isolation Factor __0__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM 229.13 = 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 __25.98__

Oklahoma State Department of Education

Small School and Isolation Weight

2020 - 2021

Statewide Report

2021 FINAL

Raw ADM

529 -	219.97	=	0.584178	x .2	0.116836	x	219.97	=	25.70
	529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 54 - OKFUSKEE   District: I014 - PADEN

A. If school district's total area in square miles __102.816757__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __219.97__ divided by district's total area in square mile __102.816757__ = District's Areal Density __2.14__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

0.00	=	0.000000	+ .78 =	0.780000	x	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 __219.97__

= __0.00__ - 1.00 = District Cost Factor __0__

5) (District's Square Miles __102.816757__ - __137.36023__) divided by __137.36023__ = Area Factor __0__

6) Multiply District Cost Factor (Line 4 above) __0__ by lessor of the Area Factor (Line 5 above) __0__ or 1.00 = Isolation Factor __0__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM __219.97__ = 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 __25.70__

Oklahoma State Department of Education

Small School and Isolation Weight

2020 - 2021

Statewide Report

2021 FINAL

Raw ADM

529	-	680.76	=	0.000000	x .2	0.000000	x	680.76	=	0.00
		529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 54 - OKFUSKEE   District: I026 - OKEMAH

A. If school district's total area in square miles __164.910903__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __680.76__ divided by district's total area in square mile __164.910903__ = District's Areal Density __4.13__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

0.00	=	0.000000	+ .85	=	0.850000	x	0.00	=	0.00
							EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

0.00	=	0.000000	+ .85	=	0.850000	x	0.00	=	0.00
							6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

0.00	=	0.000000	+ .78	=	0.780000	x	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 __680.76__

   = __0.00__ - 1.00 = District Cost Factor __0__

5) (District's Square Miles __164.910903__ - __137.36023__) divided by __137.36023__ = Area Factor __0__

6) Multiply District Cost Factor (Line 4 above) __0__ by lessor of the Area Factor (Line 5 above) __0__ or 1.00 = Isolation Factor __0__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM __680.76__ = 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
2020 - 2021
Statewide Report

2021 FINAL

Raw ADM

529 -	382.23	=	0.277448	x .2	0.055490	x	382.23	=	21.21
	529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 54 - OKFUSKEE   District: I031 - WELEETKA

A.   If school district's total area in square miles __147.179993__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B.   Compute areal density: School District's Raw ADM __382.23__ divided by district's total area in square mile __147.179993__ = District's Areal Density __2.60__.

   If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1)   74 divided by "Ca" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						EC-5 ADM		EC-5 Cost Factor

2)   122 divided by "Cb" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						6-8 ADM		6-8 Cost Factor

3)   292 divided by "Cc" from above

0.00	=	0.000000	+ .78 =	0.780000	x	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   382.23

   =   0.00   - 1.00 = District Cost Factor   0

5)   (District's Square Miles   __147.179993__   -   __137.36023__)   divided by   __137.36023__   = Area Factor   __0__

6)   Multiply District Cost Factor (Line 4 above) __0__ by lessor of the Area Factor (Line 5 above) __0__ or 1.00 = Isolation Factor __0__

7)   Mulitply the Isolation Factor on line 6 times the Raw ADM __382.23__ = 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   __21.21__

Oklahoma State Department of Education
Small School and Isolation Weight
2020 - 2021
Statewide Report

2021 FINAL

Raw ADM

529	-	162.95	=	0.691966	x .2	0.138393	x	162.95	=	22.55
		529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 54 - OKFUSKEE   District: I054 - GRAHAM-DUSTIN

A. If school district's total area in square miles __137.440815__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __162.95__ divided by district's total area in square mile __137.440815__ = District's Areal Density __1.19__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

Grades	PK4 - 5th	81.01	+	23	=	104.01	(Ca)
Grades	6th - 8th	35.79	+	133	=	168.79	(Cb)
Grades	PK3,9 -OHP	46.15	+	128	=	174.15	(Cc)
		162.95					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

104.01	=	0.711470	+ .85 =	1.561470	x	81.01	=	126.49
						EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

168.79	=	0.722792	+ .85 =	1.572792	x	35.79	=	56.29
						6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

174.15	=	1.676715	+ .78 =	2.456715	x	46.15	=	113.38
						9-OHP ADM		9-OHP Cost Factor

4) Sum 1 + 2 + 3 from above   296.16   divided by district's Raw ADM   162.95

= 1.82   - 1.00 = District Cost Factor   0.82

5) (District's Square Miles __137.440815__ - __137.36023__) divided by __137.36023__ = Area Factor __0.00__

6) Multiply District Cost Factor (Line 4 above) __0.82__ by lessor of the Area Factor (Line 5 above) __0.00__ or 1.00 = Isolation Factor __0.00__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM __162.95__ = 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 __22.55__

Oklahoma State Department of Education
Small School and Isolation Weight
2020 - 2021
Statewide Report

2021 FINAL

Raw ADM

529	-	660.89	=	0.000000	x .2	0.000000	x	660.89	=	0.00
		529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 55 - OKLAHOMA   District: C029 - OAKDALE

A. If school district's total area in square miles __8.965297__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __660.89__ divided by district's total area in square mile __8.965297__ = District's Areal Density __73.72__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

0.00	=	0.000000	+ .85	=	0.850000	x	0.00	=	0.00
							EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

0.00	=	0.000000	+ .85	=	0.850000	x	0.00	=	0.00
							6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

0.00	=	0.000000	+ .78	=	0.780000	x	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 660.89

= 0.00 - 1.00 = District Cost Factor 0

5) (District's Square Miles __8.965297__ - 137.36023) divided by 137.36023 = Area Factor __0__

6) Multiply District Cost Factor (Line 4 above) _0_ by lessor of the Area Factor (Line 5 above) _0_ or 1.00 = Isolation Factor _0_

7) Mulitply the Isolation Factor on line 6 times the Raw ADM _660.89_ = 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
2020 - 2021
Statewide Report

2021 FINAL

Raw ADM

529 -	300.46	=	0.432023	x .2	0.086405	x	300.46	=	25.96
	529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 55 - OKLAHOMA   District: C074 - CRUTCHO

A. If school district's total area in square miles __5.552794__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __300.46__ divided by district's total area in square mile __5.552794__ = District's Areal Density __54.11__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

0.00	=	0.000000	+ .78 =	0.780000	x	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 __300.46__

= __0.00__ - 1.00 = District Cost Factor __0__

5) (District's Square Miles __5.552794__ - 137.36023) divided by __137.36023__ = Area Factor __0__

6) Multiply District Cost Factor (Line 4 above) __0__ by lessor of the Area Factor (Line 5 above) __0__ or 1.00 = Isolation Factor __0__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM __300.46__ = 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 __25.96__

Oklahoma State Department of Education

Small School and Isolation Weight

2020 - 2021

Statewide Report

2021 FINAL

Raw ADM

529 -	307.25	=	0.419187	x .2	0.083837	x	307.25	=	25.76
	529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 55 - OKLAHOMA   District: E001 - OKC CHARTER: INDEPENDENCE MS

A. If school district's total area in square miles __0__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __307.25__ divided by district's total area in square mile __0__ = District's Areal Density __0__ .

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

0.00	=	0.000000	+ .78 =	0.780000	x	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 ____307.25____

= ____0.00____ - 1.00 = District Cost Factor ____0____

5) (District's Square Miles __0__ - 137.36023) divided by 137.36023 = Area Factor __0__

6) Multiply District Cost Factor (Line 4 above) __0__ by lessor of the Area Factor (Line 5 above) __0__ or 1.00 = Isolation Factor __0__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM 307.25 = 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
2020 - 2021
Statewide Report

2021 FINAL

Raw ADM

529	-	324.10	=	0.387335	x .2	0.077467	x	324.10	=	25.11
		529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 55 - OKLAHOMA   District: E003 - OKC CHARTER: HUPFELD/W VILLAGE

A. If school district's total area in square miles __0__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __324.10__ divided by district's total area in square mile __0__ = District's Areal Density __0__.

  If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

0.00	=	0.000000	+ .78 =	0.780000	x	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   324.10

  =   0.00   - 1.00 = District Cost Factor   0

5) (District's Square Miles __0__ - 137.36023) divided by 137.36023 = Area Factor __0__

6) Multiply District Cost Factor (Line 4 above) __0__ by lessor of the Area Factor (Line 5 above) __0__ or 1.00 = Isolation Factor __0__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM 324.10 = 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
2020 - 2021
Statewide Report

2021 FINAL

Raw ADM

529	-	502.73	=	0.049660	x .2	0.009932	x	502.73	=	4.99
		529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 55 - OKLAHOMA   District: E008 - OKC CHARTER: HARDING CHARTER

A. If school district's total area in square miles __0__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __502.73__ divided by district's total area in square mile __0__ = District's Areal Density __0__.

   If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

   Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

0.00	=	0.000000	+ .78 =	0.780000	x	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   502.73

   = 0.00   - 1.00 = District Cost Factor   0

5) (District's Square Miles __0__ - __137.36023__)   divided by __137.36023__ = Area Factor __0__

6) Multiply District Cost Factor (Line 4 above) __0__ by lessor of the Area Factor (Line 5 above) __0__ or 1.00 = Isolation Factor __0__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM 502.73 = 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 __0.00__

Oklahoma State Department of Education
Small School and Isolation Weight
2020 - 2021
Statewide Report

2021 FINAL

Raw ADM

529	-	336.38	=	0.364121	x .2	0.072824	x	336.38	=	24.50
		529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 55 - OKLAHOMA   District: E010 - OKC CHARTER: HARDING FINE ARTS

A.   If school district's total area in square miles __0__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B.   Compute areal density: School District's Raw ADM __336.38__ divided by district's total area in square mile __0__ = District's Areal Density __0__.

       If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

       Use these Grade Level Group amounts in the following formula:

1)   74 divided by "Ca" from above

0.00	=	0.000000	+ .85	=	0.850000	x	0.00	=	0.00
							EC-5 ADM		EC-5 Cost Factor

2)   122 divided by "Cb" from above

0.00	=	0.000000	+ .85	=	0.850000	x	0.00	=	0.00
							6-8 ADM		6-8 Cost Factor

3)   292 divided by "Cc" from above

0.00	=	0.000000	+ .78	=	0.780000	x	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   336.38

       =   0.00   - 1.00 = District Cost Factor   0

5)   (District's Square Miles __0__ - 137.36023) divided by 137.36023 = Area Factor __0__

6)   Multiply District Cost Factor (Line 4 above) __0__ by lessor of the Area Factor (Line 5 above) __0__ or 1.00 = Isolation Factor __0__

7)   Mulitply the Isolation Factor on line 6 times the Raw ADM __336.38__ = 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
2020 - 2021
Statewide Report

2021 FINAL

Raw ADM

529 - $\dfrac{452.59}{529}$ = 0.144442 x .2 0.028888 x 452.59 = 13.07

| | | Same Year Raw ADM | Small School District Weight |

DISTRICT SPARSITY-ISOLATION FORMULA

County: 55 - OKLAHOMA   District: E012 - OKC CHARTER: KIPP REACH COLL.

A. If school district's total area in square miles __0__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __452.59__ divided by district's total area in square mile __0__ = District's Areal Density __0__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

| 0.00 | = | 0.000000 | + .85 = | 0.850000 | x | 0.00 | = | 0.00 |
| | | | | | | EC-5 ADM | | EC-5 Cost Factor |

2) 122 divided by "Cb" from above

| 0.00 | = | 0.000000 | + .85 = | 0.850000 | x | 0.00 | = | 0.00 |
| | | | | | | 6-8 ADM | | 6-8 Cost Factor |

3) 292 divided by "Cc" from above

| 0.00 | = | 0.000000 | + .78 = | 0.780000 | x | 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   452.59

= 0.00   - 1.00 = District Cost Factor   0

5) (District's Square Miles __0__ - 137.36023) divided by 137.36023 = Area Factor __0__

6) Multiply District Cost Factor (Line 4 above) __0__ by lessor of the Area Factor (Line 5 above) __0__ or 1.00 = Isolation Factor __0__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM 452.59 = 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

2020 - 2021

Statewide Report

2021 FINAL

Raw ADM

529 - $\dfrac{3,578.02}{529}$ = 0.000000 x .2 0.000000 x 3,578.02 = 0.00

| | Same Year Raw ADM | Small School District Weight |

DISTRICT SPARSITY-ISOLATION FORMULA

County: 55 - OKLAHOMA   District: E021 - OKC CHARTER SANTA FE SOUTH

A.   If school district's total area in square miles __0__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B.   Compute areal density: School District's Raw ADM __3,578.02__ divided by district's total area in square mile __0__ = District's Areal Density __0__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1)   74 divided by "Ca" from above

0.00 = 0.000000 + .85 = 0.850000 x 0.00 = 0.00

| | | | | EC-5 ADM | EC-5 Cost Factor |

2)   122 divided by "Cb" from above

0.00 = 0.000000 + .85 = 0.850000 x 0.00 = 0.00

| | | | | 6-8 ADM | 6-8 Cost Factor |

3)   292 divided by "Cc" from above

0.00 = 0.000000 + .78 = 0.780000 x 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   3,578.02

= 0.00   - 1.00 = District Cost Factor   0

5)   (District's Square Miles __0__ - 137.36023)   divided by   137.36023   = Area Factor __0__

6)   Multiply District Cost Factor (Line 4 above) __0__ by lessor of the Area Factor (Line 5 above) __0__ or 1.00 = Isolation Factor __0__

7)   Mulitply the Isolation Factor on line 6 times the Raw ADM 3,578.02   = 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 __0.00__

Oklahoma State Department of Education
Small School and Isolation Weight
2020 - 2021
Statewide Report

2021 FINAL

Raw ADM

529 - $\dfrac{717.13}{529}$ = 0.000000 x .2   0.000000 x 717.13 = 0.00

<table>
<tr><td></td><td>Same Year
Raw ADM</td><td>Small School
District Weight</td></tr>
</table>

DISTRICT SPARSITY-ISOLATION FORMULA

County: 55 - OKLAHOMA   District: E028 - JOHN W REX CHARTER ELEMENTARY

A.   If school district's total area in square miles __0.000000__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B.   Compute areal density: School District's Raw ADM __717.13__ 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 __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1)   74 divided by "Ca" from above

    0.00 = 0.000000 + .85 = 0.850000 x 0.00 = 0.00

	EC-5 ADM	EC-5 Cost Factor

2)   122 divided by "Cb" from above

    0.00 = 0.000000 + .85 = 0.850000 x 0.00 = 0.00

	6-8 ADM	6-8 Cost Factor

3)   292 divided by "Cc" from above

    0.00 = 0.000000 + .78 = 0.780000 x 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   717.13

    = 0.00   - 1.00 = District Cost Factor   0

5)   (District's Square Miles __0.000000__ - 137.36023) divided by 137.36023 = Area Factor __0__

6)   Multiply District Cost Factor (Line 4 above) __0__ by lessor of the Area Factor (Line 5 above) __0__ or 1.00 = Isolation Factor __0__

7)   Mulitply the Isolation Factor on line 6 times the Raw ADM 717.13 = 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
2020 - 2021
Statewide Report

2021 FINAL

Raw ADM

529 - $\dfrac{1,263.23}{529}$ = 0.000000 x .2 0.000000 x 1,263.23 = 0.00

| | | Same Year Raw ADM | 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 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __1,263.23__ divided by district's total area in square mile __0__ = District's Areal Density __0__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

0.00 = 0.000000 + .85 = 0.850000 x 0.00 = 0.00

| | | | | EC-5 ADM | EC-5 Cost Factor |

2) 122 divided by "Cb" from above

0.00 = 0.000000 + .85 = 0.850000 x 0.00 = 0.00

| | | | | 6-8 ADM | 6-8 Cost Factor |

3) 292 divided by "Cc" from above

0.00 = 0.000000 + .78 = 0.780000 x 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   1,263.23

= 0.00   - 1.00 = District Cost Factor   0

5) (District's Square Miles __0__ - 137.36023)   divided by   137.36023   = Area Factor __0__

6) Multiply District Cost Factor (Line 4 above) __0__ by lessor of the Area Factor (Line 5 above) __0__ or 1.00 = Isolation Factor __0__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM 1,263.23   = 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__

Small School and Isolation Weight

2020 - 2021

Statewide Report

2021 FINAL

Raw ADM

529 - $\dfrac{22{,}250.73}{529}$ = 0.000000 x .2   0.000000 x 22,250.73 = 0.00

| | | Same Year Raw ADM | Small School District Weight |

DISTRICT SPARSITY-ISOLATION FORMULA

County: 55 - OKLAHOMA   District: G008 - EPIC BLENDED LEARNING CHARTER

A.   If school district's total area in square miles __0__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B.   Compute areal density: School District's Raw ADM __22,250.73__ divided by district's total area in square mile __0__ = District's Areal Density __0__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1)   74 divided by "Ca" from above

   $\dfrac{}{0.00}$ = 0.000000 + .85 = 0.850000 x   0.00 =   0.00

                                                                    EC-5 ADM   EC-5 Cost Factor

2)   122 divided by "Cb" from above

   $\dfrac{}{0.00}$ = 0.000000 + .85 = 0.850000 x   0.00 =   0.00

                                                                     6-8 ADM   6-8 Cost Factor

3)   292 divided by "Cc" from above

   $\dfrac{}{0.00}$ = 0.000000 + .78 = 0.780000 x   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   22,250.73

           =   0.00   - 1.00 = District Cost Factor   0

5)   (District's Square Miles __0__ - 137.36023) divided by 137.36023 = Area Factor __0__

6)   Multiply District Cost Factor (Line 4 above) __0__ by lessor of the Area Factor (Line 5 above) __0__ or 1.00 = Isolation Factor __0__

7)   Mulitply the Isolation Factor on line 6 times the Raw ADM 22,250.73 = 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 __0.00__

Oklahoma State Department of Education

Small School and Isolation Weight

2020 - 2021

Statewide Report

2021 FINAL

Raw ADM

529 - $\dfrac{1,443.76}{529}$ = 0.000000 x .2 0.000000 x 1,443.76 = 0.00

| | Same Year Raw ADM | 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 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __1,443.76__ 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 __2.46__ , calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__ , or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

0.00 = 0.000000 + .85 = 0.850000 x 0.00 = 0.00

| | | | EC-5 ADM | EC-5 Cost Factor |

2) 122 divided by "Cb" from above

0.00 = 0.000000 + .85 = 0.850000 x 0.00 = 0.00

| | | | 6-8 ADM | 6-8 Cost Factor |

3) 292 divided by "Cc" from above

0.00 = 0.000000 + .78 = 0.780000 x 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   1,443.76

= 0.00   - 1.00 = District Cost Factor   0

5) (District's Square Miles __0.000000__ - 137.36023)   divided by   137.36023   =   Area Factor __0__

6) Multiply District Cost Factor (Line 4 above) __0__ by lessor of the Area Factor (Line 5 above) __0__ or 1.00 = Isolation Factor __0__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM 1,443.76   = 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
2020 - 2021
Statewide Report

2021 FINAL

Raw ADM

529	-	17,591.15	=	0.000000	x .2	0.000000	x	17,591.15	=	0.00
		529						Same Year Raw ADM		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 __42.784870__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B.   Compute areal density: School District's Raw ADM __17,591.15__ divided by district's total area in square mile __42.784870__ = District's Areal Density __411.15__.

   If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1)   74 divided by "Ca" from above

0.00	=	0.000000	+ .85	=	0.850000	x	0.00	=	0.00
							EC-5 ADM		EC-5 Cost Factor

2)   122 divided by "Cb" from above

0.00	=	0.000000	+ .85	=	0.850000	x	0.00	=	0.00
							6-8 ADM		6-8 Cost Factor

3)   292 divided by "Cc" from above

0.00	=	0.000000	+ .78	=	0.780000	x	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   17,591.15

   =   0.00   - 1.00 = District Cost Factor   0

5)   (District's Square Miles __42.784870__ - 137.36023)   divided by   137.36023   =   Area Factor   _0_

6)   Multiply District Cost Factor (Line 4 above) _0_ by lessor of the Area Factor (Line 5 above) _0_ or 1.00 = Isolation Factor _0_

7)   Mulitply the Isolation Factor on line 6 times the Raw ADM 17,591.15 = 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   __0.00__

Oklahoma State Department of Education

Small School and Isolation Weight

2020 - 2021

Statewide Report

2021 FINAL

Raw ADM

529	-	740.98	=	0.000000	x .2	0.000000	x	740.98	=	0.00
		529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 55 - OKLAHOMA   District: I003 - LUTHER

A. If school district's total area in square miles __132.723789__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __740.98__ divided by district's total area in square mile __132.723789__ = District's Areal Density __5.58__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

0.00	=	0.000000	+ .78 =	0.780000	x	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   740.98

= 0.00   - 1.00 = District Cost Factor   0

5) (District's Square Miles __132.723789__ - __137.36023__)   divided by   __137.36023__ = Area Factor __0__

6) Multiply District Cost Factor (Line 4 above) __0__ by lessor of the Area Factor (Line 5 above) __0__ or 1.00 = Isolation Factor __0__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM __740.98__ = 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 __0.00__

Oklahoma State Department of Education
Small School and Isolation Weight
2020 - 2021
Statewide Report

2021 FINAL

Raw ADM

529	-	5,331.83	=	0.000000	x .2	0.000000	x	5,331.83	=	0.00
		529						Same Year Raw ADM		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 __57.987857__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __5,331.83__ divided by district's total area in square mile __57.987857__ = District's Areal Density __91.95__ .

   If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

0.00	=	0.000000	+ .85	=	0.850000	x	0.00	=	0.00
							EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

0.00	=	0.000000	+ .85	=	0.850000	x	0.00	=	0.00
							6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

0.00	=	0.000000	+ .78	=	0.780000	x	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 __5,331.83__

   = __0.00__ - 1.00 = District Cost Factor __0__

5) (District's Square Miles __57.987857__ - __137.36023__) divided by __137.36023__ = Area Factor __0__

6) Multiply District Cost Factor (Line 4 above) __0__ by lessor of the Area Factor (Line 5 above) __0__ or 1.00 = Isolation Factor __0__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM __5,331.83__ = 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 __0.00__

Oklahoma State Department of Education

Small School and Isolation Weight

2020 - 2021

Statewide Report

2021 FINAL

Raw ADM

529	-	6,730.87	=	0.000000	x .2	0.000000	x	6,730.87	=	0.00
		529						Same Year Raw ADM		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 __71.388235__ is greater than the state average area in square miles __137.36023__, go to next step and compute areal density. If district has less than state average area in square miles __137.36023__, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __6,730.87__ divided by district's total area in square mile __71.388235__ = District's Areal Density __94.29__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

0.00	=	0.000000	+ .78 =	0.780000	x	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   6,730.87

= 0.00   - 1.00 = District Cost Factor   0

5) (District's Square Miles __71.388235__ - __137.36023__) divided by __137.36023__ = Area Factor __0__

6) Multiply District Cost Factor (Line 4 above) __0__ by lessor of the Area Factor (Line 5 above) __0__ or 1.00 = Isolation Factor __0__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM __6,730.87__ = 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
2020 - 2021
Statewide Report

2021 FINAL

Raw ADM

529 - $\dfrac{1,948.08}{529}$ = 0.000000 x .2 0.000000 x 1,948.08 = 0.00

	Same Year Raw ADM	Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 55 - OKLAHOMA   District: I007 - HARRAH

A. If school district's total area in square miles __64.549769__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __1,948.08__ divided by district's total area in square mile __64.549769__ = District's Areal Density __30.18__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

0.00 = 0.000000 + .85 = 0.850000 x 0.00 = 0.00

	EC-5 ADM	EC-5 Cost Factor

2) 122 divided by "Cb" from above

0.00 = 0.000000 + .85 = 0.850000 x 0.00 = 0.00

	6-8 ADM	6-8 Cost Factor

3) 292 divided by "Cc" from above

0.00 = 0.000000 + .78 = 0.780000 x 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 __1,948.08__

= __0.00__ - 1.00 = District Cost Factor __0__

5) (District's Square Miles __64.549769__ - __137.36023__) divided by __137.36023__ = Area Factor __0__

6) Multiply District Cost Factor (Line 4 above) __0__ by lessor of the Area Factor (Line 5 above) __0__ or 1.00 = Isolation Factor __0__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM __1,948.08__ = 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
2020 - 2021
Statewide Report

2021 FINAL

Raw ADM

529	-	1,037.21	=	0.000000	x .2	0.000000	x	1,037.21	=	0.00
		529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 55 - OKLAHOMA   District: I009 - JONES

A. If school district's total area in square miles __51.597492__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __1,037.21__ divided by district's total area in square mile __51.597492__ = District's Areal Density __20.10__ .

  If school district's areal density is less than __2.46__ , calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__ , or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

0.00	=	0.000000	+ .85	=	0.850000	x	0.00	=	0.00
							EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

0.00	=	0.000000	+ .85	=	0.850000	x	0.00	=	0.00
							6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

0.00	=	0.000000	+ .78	=	0.780000	x	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   1,037.21

  =   0.00   - 1.00 = District Cost Factor   0

5) (District's Square Miles __51.597492__ - __137.36023__) divided by __137.36023__ = Area Factor __0__

6) Multiply District Cost Factor (Line 4 above) __0__ by lessor of the Area Factor (Line 5 above) __0__ or 1.00 = Isolation Factor __0__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM __1,037.21__ = 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

2020 - 2021

Statewide Report

2021 FINAL

Raw ADM

529	-	23,539.39	=	0.000000	x .2	0.000000	x	23,539.39	=	0.00
		529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 55 - OKLAHOMA   District: I012 - EDMOND

A. If school district's total area in square miles __128.842518__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __23,539.39__ divided by district's total area in square mile __128.842518__ = District's Areal Density __182.70__.

   If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

0.00	=	0.000000	+ .85	=	0.850000	x	0.00	=	0.00
							EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

0.00	=	0.000000	+ .85	=	0.850000	x	0.00	=	0.00
							6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

0.00	=	0.000000	+ .78	=	0.780000	x	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 23,539.39

   = 0.00 - 1.00 = District Cost Factor 0

5) (District's Square Miles __128.842518__ - __137.36023__) divided by __137.36023__ = Area Factor __0__

6) Multiply District Cost Factor (Line 4 above) _0_ by lessor of the Area Factor (Line 5 above) _0_ or 1.00 = Isolation Factor _0_

7) Mulitply the Isolation Factor on line 6 times the Raw ADM 23,539.39 = 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
2020 - 2021
Statewide Report

Raw ADM

529	-	885.69	=	0.000000	x .2	0.000000	x	885.69	=	0.00
		529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 55 - OKLAHOMA   District: I037 - MILLWOOD

A. If school district's total area in square miles __9.079684__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __885.69__ divided by district's total area in square mile __9.079684__ = District's Areal Density __97.55__.

   If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

   Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

0.00	=	0.000000	+ .78 =	0.780000	x	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 __885.69__

   = __0.00__   - 1.00 = District Cost Factor __0__

5) (District's Square Miles __9.079684__ - 137.36023) divided by __137.36023__ = Area Factor __0__

6) Multiply District Cost Factor (Line 4 above) __0__ by lessor of the Area Factor (Line 5 above) __0__ or 1.00 = Isolation Factor __0__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM __885.69__ = 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 __0.00__

Oklahoma State Department of Education
Small School and Isolation Weight
2020 - 2021
Statewide Report

2021 FINAL

Raw ADM

529	-	2,500.53	=	0.000000	x .2	0.000000	x	2,500.53	=	0.00
		529						Same Year Raw ADM		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 __25.785320__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B.   Compute areal density: School District's Raw ADM __2,500.53__ divided by district's total area in square mile __25.785320__ = District's Areal Density __96.97__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1)   74 divided by "Ca" from above

0.00	=	0.000000	+ .85	=	0.850000	x	0.00	=	0.00
							EC-5 ADM		EC-5 Cost Factor

2)   122 divided by "Cb" from above

0.00	=	0.000000	+ .85	=	0.850000	x	0.00	=	0.00
							6-8 ADM		6-8 Cost Factor

3)   292 divided by "Cc" from above

0.00	=	0.000000	+ .78	=	0.780000	x	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   2,500.53

     =   0.00   - 1.00 = District Cost Factor   0

5)   (District's Square Miles __25.785320__ - 137.36023) divided by __137.36023__ = Area Factor __0__

6)   Multiply District Cost Factor (Line 4 above) __0__ by lessor of the Area Factor (Line 5 above) __0__ or 1.00 = Isolation Factor __0__

7)   Mulitply the Isolation Factor on line 6 times the Raw ADM 2,500.53 = 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

2020 - 2021

Statewide Report

2021 FINAL

Raw ADM

529	-	11,124.46	=	0.000000	x .2	0.000000	x	11,124.46	=	0.00
		529						Same Year Raw ADM		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 __70.375762__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __11,124.46__ divided by district's total area in square mile __70.375762__ = District's Areal Density __158.07__ .

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

0.00	=	0.000000	+ .78 =	0.780000	x	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 __11,124.46__

= __0.00__ - 1.00 = District Cost Factor __0__

5) (District's Square Miles __70.375762__ - __137.36023__) divided by __137.36023__ = Area Factor __0__

6) Multiply District Cost Factor (Line 4 above) __0__ by lessor of the Area Factor (Line 5 above) __0__ or 1.00 = Isolation Factor __0__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM __11,124.46__ = 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
2020 - 2021
Statewide Report

2021 FINAL

Raw ADM

529	-	1,114.94	=	0.000000	x .2	0.000000	x	1,114.94	=	0.00
		529						Same Year Raw ADM		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 __4.418573__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __1,114.94__ divided by district's total area in square mile __4.418573__ = District's Areal Density __252.33__.

  If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

0.00	=	0.000000	+ .85	=	0.850000	x	0.00	=	0.00
							EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

0.00	=	0.000000	+ .85	=	0.850000	x	0.00	=	0.00
							6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

0.00	=	0.000000	+ .78	=	0.780000	x	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 __1,114.94__

  = __0.00__ - 1.00 = District Cost Factor __0__

5) (District's Square Miles __4.418573__ - 137.36023) divided by __137.36023__ = Area Factor __0__

6) Multiply District Cost Factor (Line 4 above) __0__ by lessor of the Area Factor (Line 5 above) __0__ or 1.00 = Isolation Factor __0__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM __1,114.94__ = 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

2020 - 2021

Statewide Report

2021 FINAL

Raw ADM

529 -	1,700.79	=	0.000000	x .2	0.000000	x	1,700.79	=	0.00
	529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 55 - OKLAHOMA   District: I088 - BETHANY

A.   If school district's total area in square miles __0.713490__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B.   Compute areal density: School District's Raw ADM __1,700.79__ divided by district's total area in square mile __0.713490__ = District's Areal Density __2383.76__ .

   If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1)   74 divided by "Ca" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						EC-5 ADM	EC-5 Cost Factor

2)   122 divided by "Cb" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						6-8 ADM	6-8 Cost Factor

3)   292 divided by "Cc" from above

0.00	=	0.000000	+ .78 =	0.780000	x	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   1,700.79

   = 0.00   - 1.00 = District Cost Factor   0

5)   (District's Square Miles __0.713490__ - 137.36023)   divided by   137.36023   = Area Factor   0

6)   Multiply District Cost Factor (Line 4 above) _0_ by lessor of the Area Factor (Line 5 above) _0_ or 1.00 = Isolation Factor _0_

7)   Mulitply the Isolation Factor on line 6 times the Raw ADM 1,700.79   = 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

2020 - 2021

Statewide Report

2021 FINAL

Raw ADM

529	-	30,522.07	=	0.000000	x .2	0.000000	x	30,522.07	=	0.00
		529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 55 - OKLAHOMA   District: I089 - OKLAHOMA CITY

A. If school district's total area in square miles __134.215154__ is greater than the state average area in square miles _137.36023_, go to next step and compute areal density. If district has less than state average area in square miles _137.36023_, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __30,522.07__ divided by district's total area in square mile __134.215154__ = District's Areal Density __227.41__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

0.00	=	0.000000	+ .78 =	0.780000	x	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   30,522.07

=   0.00   - 1.00 = District Cost Factor   0

5) (District's Square Miles __134.215154__ - _137.36023_) divided by _137.36023_ = Area Factor _0_

6) Multiply District Cost Factor (Line 4 above) _0_ by lessor of the Area Factor (Line 5 above) _0_ or 1.00 = Isolation Factor _0_

7) Mulitply the Isolation Factor on line 6 times the Raw ADM _30,522.07_ = 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
2020 - 2021
Statewide Report

2021 FINAL

Raw ADM

529 - $\dfrac{61.93}{529}$ = 0.882930   x .2   0.176586   x   61.93   =   10.94

Same Year Raw ADM	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 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B.   Compute areal density: School District's Raw ADM __61.93__ divided by district's total area in square mile __0__ = District's Areal Density __0__.

   If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1)   74 divided by "Ca" from above

   0.00 = 0.000000 + .85 = 0.850000 x 0.00 = 0.00

EC-5 ADM	EC-5 Cost Factor

2)   122 divided by "Cb" from above

   0.00 = 0.000000 + .85 = 0.850000 x 0.00 = 0.00

6-8 ADM	6-8 Cost Factor

3)   292 divided by "Cc" from above

   0.00 = 0.000000 + .78 = 0.780000 x 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   61.93

   = 0.00   - 1.00 = District Cost Factor   0

5)   (District's Square Miles __0__ - __137.36023__) divided by __137.36023__ = Area Factor __0__

6)   Multiply District Cost Factor (Line 4 above) __0__ by lessor of the Area Factor (Line 5 above) __0__ or 1.00 = Isolation Factor __0__

7)   Mulitply the Isolation Factor on line 6 times the Raw ADM 61.93 = 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
2020 - 2021
Statewide Report

2021 FINAL

Raw ADM

529 -	287.39 / 529	=	0.456730	x .2	0.091346	x	287.39	=	26.25	

Same Year Raw ADM | Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 55 - OKLAHOMA   District: J002 - ACADEMY OF SEMINOLE CHARTER

A. If school district's total area in square miles __0__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __287.39__ divided by district's total area in square mile __0__ = District's Areal Density __0__ .

   If school district's areal density is less than __2.46__ , calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__ , or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

   Grades   PK4 - 5th   0 + 23 =   0.00   (Ca)

   Grades   6th - 8th   0 + 133 =   0.00   (Cb)

   Grades   PK3,9 -OHP   0 + 128 =   0.00   (Cc)

                        0.00

   Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

   0.00 = 0.000000 + .85 = 0.850000 x 0.00 = 0.00

                        EC-5 ADM   EC-5 Cost Factor

2) 122 divided by "Cb" from above

   0.00 = 0.000000 + .85 = 0.850000 x 0.00 = 0.00

                        6-8 ADM   6-8 Cost Factor

3) 292 divided by "Cc" from above

   0.00 = 0.000000 + .78 = 0.780000 x 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   287.39

             =   0.00   - 1.00 = District Cost Factor   0

5) (District's Square Miles __0__ - 137.36023)   divided by   137.36023 = Area Factor __0__

6) Multiply District Cost Factor (Line 4 above) __0__ by lessor of the Area Factor (Line 5 above) __0__ or 1.00 = Isolation Factor __0__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM 287.39 = 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

2020 - 2021

Statewide Report

2021 FINAL

Raw ADM

529	-	223.73	=	0.577070	x .2	0.115414	x	223.73	=	25.82
		529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 55 - OKLAHOMA   District: J003 - LE MONDE INTERNATIONAL SCHOOL

A. If school district's total area in square miles __0__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __223.73__ divided by district's total area in square mile __0__ = District's Areal Density __0__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

0.00	=	0.000000	+ .78 =	0.780000	x	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   223.73

= 0.00   - 1.00 = District Cost Factor   0

5) (District's Square Miles __0__ - __137.36023__)   divided by   __137.36023__ = Area Factor __0__

6) Multiply District Cost Factor (Line 4 above) __0__ by lessor of the Area Factor (Line 5 above) __0__ or 1.00 = Isolation Factor __0__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM 223.73   = 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 __0.00__

Oklahoma State Department of Education
Small School and Isolation Weight
2020 - 2021
Statewide Report

2021 FINAL

Raw ADM

529	-	93.08	=	0.824045	x .2	0.164809	x	93.08	=	15.34
		529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 55 - OKLAHOMA   District: J004 - SOVEREIGN COMMUNITY SCHOOL

A. If school district's total area in square miles __0__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __93.08__ divided by district's total area in square mile __0__ = District's Areal Density __0__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

0.00	=	0.000000	+ .78 =	0.780000	x	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 93.08

= 0.00   - 1.00 = District Cost Factor 0

5) (District's Square Miles __0__ - 137.36023) divided by 137.36023 = Area Factor __0__

6) Multiply District Cost Factor (Line 4 above) __0__ by lessor of the Area Factor (Line 5 above) __0__ or 1.00 = Isolation Factor __0__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM 93.08 = 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

2020 - 2021

Statewide Report

2021 FINAL

Raw ADM

529 - $\frac{33,258.20}{529}$ = 0.000000   x .2   0.000000   x   33,258.20   =   0.00

| | | | | Same Year Raw ADM | Small School District Weight |

DISTRICT SPARSITY-ISOLATION FORMULA

County: 55 - OKLAHOMA   District: Z001 - EPIC ONE ON ONE CHARTER SCHOOL

A.   If school district's total area in square miles __0__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B.   Compute areal density: School District's Raw ADM __33,258.20__ divided by district's total area in square mile __0__ = District's Areal Density __0__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1)   74 divided by "Ca" from above

0.00   =   0.000000   + .85 =   0.850000   x   0.00   =   0.00

| | | | | EC-5 ADM | EC-5 Cost Factor |

2)   122 divided by "Cb" from above

0.00   =   0.000000   + .85 =   0.850000   x   0.00   =   0.00

| | | | | 6-8 ADM | 6-8 Cost Factor |

3)   292 divided by "Cc" from above

0.00   =   0.000000   + .78 =   0.780000   x   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   33,258.20

=   0.00   - 1.00 = District Cost Factor   0

5)   (District's Square Miles __0__ - 137.36023)   divided by   137.36023   = Area Factor __0__

6)   Multiply District Cost Factor (Line 4 above) __0__ by lessor of the Area Factor (Line 5 above) __0__ or 1.00 = Isolation Factor __0__

7)   Mulitply the Isolation Factor on line 6 times the Raw ADM 33,258.20 = 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

2020 - 2021

Statewide Report

2021 FINAL

Raw ADM

529	-	3,993.68	=	0.000000	x .2	0.000000	x	3,993.68	=	0.00
		529						Same Year Raw ADM		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 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __3,993.68__ divided by district's total area in square mile __0__ = District's Areal Density __0__.

   If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

   Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

0.00	=	0.000000	+ .78 =	0.780000	x	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 ____3,993.68____

   = ____0.00____ - 1.00 = District Cost Factor ____0____

5) (District's Square Miles __0__ - 137.36023) divided by 137.36023 = Area Factor __0__

6) Multiply District Cost Factor (Line 4 above) __0__ by lessor of the Area Factor (Line 5 above) __0__ or 1.00 = Isolation Factor __0__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM __3,993.68__ = 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

2020 - 2021

Statewide Report

2021 FINAL

Raw ADM

529	-	1,659.98	=	0.000000	x .2	0.000000	x	1,659.98	=	0.00
		529						Same Year Raw ADM		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 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __1,659.98__ divided by district's total area in square mile __0__ = District's Areal Density __0__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

0.00	=	0.000000	+ .78 =	0.780000	x	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 ___1,659.98___

= ___0.00___ - 1.00 = District Cost Factor ___0___

5) (District's Square Miles __0__ - 137.36023) divided by 137.36023 = Area Factor __0__

6) Multiply District Cost Factor (Line 4 above) __0__ by lessor of the Area Factor (Line 5 above) __0__ or 1.00 = Isolation Factor __0__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM __1,659.98__ = 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 __0.00__

Oklahoma State Department of Education
Small School and Isolation Weight
2020 - 2021
Statewide Report

2021 FINAL

Raw ADM

529	-	933.37 / 529	=	0.000000	x .2	0.000000	x	933.37	=	0.00
								Same Year Raw ADM		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 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __933.37__ divided by district's total area in square mile __0__ = District's Areal Density __0__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

0.00	=	0.000000	+ .85	=	0.850000	x	0.00	=	0.00
							EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

0.00	=	0.000000	+ .85	=	0.850000	x	0.00	=	0.00
							6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

0.00	=	0.000000	+ .78	=	0.780000	x	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   933.37

= 0.00   - 1.00 = District Cost Factor   0

5) (District's Square Miles __0__ - 137.36023) divided by 137.36023 = Area Factor __0__

6) Multiply District Cost Factor (Line 4 above) __0__ by lessor of the Area Factor (Line 5 above) __0__ or 1.00 = Isolation Factor __0__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM 933.37 = 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
2020 - 2021
Statewide Report

2021 FINAL

Raw ADM

529	-	684.36	=	0.000000	x .2	0.000000	x	684.36	=	0.00
		529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 55 - OKLAHOMA   District: Z006 - eSCHOOL VIRTUAL CHARTER ACAD

A. If school district's total area in square miles __0__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __684.36__ divided by district's total area in square mile __0__ = District's Areal Density __0__ .

If school district's areal density is less than __2.46__ , calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__ , or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

0.00	=	0.000000	+ .85	=	0.850000	x	0.00	=	0.00
							EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

0.00	=	0.000000	+ .85	=	0.850000	x	0.00	=	0.00
							6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

0.00	=	0.000000	+ .78	=	0.780000	x	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   684.36

= 0.00   - 1.00 = District Cost Factor   0

5) (District's Square Miles __0__ - 137.36023)   divided by   137.36023 = Area Factor __0__

6) Multiply District Cost Factor (Line 4 above) __0__ by lessor of the Area Factor (Line 5 above) __0__ or 1.00 = Isolation Factor __0__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM 684.36 = 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

2020 - 2021

Statewide Report

2021 FINAL

Raw ADM

529	-	22.32	=	0.957807	x .2	0.191561	x	22.32	=	4.28
		529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 55 - OKLAHOMA   District: Z007 - OKLAHOMA INFO AND TECH SCHOOL

A.   If school district's total area in square miles __0__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B.   Compute areal density: School District's Raw ADM __22.32__ divided by district's total area in square mile __0__ = District's Areal Density __0__.

Compute areal density: School District's Raw ADM __22.32__ divided by district's total area in square mile __0__ = District's Areal Density __0__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1)   74 divided by "Ca" from above

0.00	=	0.000000	+ .85	=	0.850000	x	0.00	=	0.00
							EC-5 ADM		EC-5 Cost Factor

2)   122 divided by "Cb" from above

0.00	=	0.000000	+ .85	=	0.850000	x	0.00	=	0.00
							6-8 ADM		6-8 Cost Factor

3)   292 divided by "Cc" from above

0.00	=	0.000000	+ .78	=	0.780000	x	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   22.32

= 0.00   - 1.00 = District Cost Factor   0

5)   (District's Square Miles __0__ - 137.36023)   divided by   137.36023   =   Area Factor   __0__

6)   Multiply District Cost Factor (Line 4 above) __0__ by lessor of the Area Factor (Line 5 above) __0__ or 1.00 = Isolation Factor __0__

7)   Mulitply the Isolation Factor on line 6 times the Raw ADM 22.32   = 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

2020 - 2021

Statewide Report

2021 FINAL

Raw ADM

529	-	326.61	=	0.382590	x .2	0.076518	x	326.61	=	24.99
		529						Same Year Raw ADM		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 __94.254364__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __326.61__ divided by district's total area in square mile __94.254364__ = District's Areal Density __3.47__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

0.00	=	0.000000	+ .85	=	0.850000	x	0.00	=	0.00
							EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

0.00	=	0.000000	+ .85	=	0.850000	x	0.00	=	0.00
							6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

0.00	=	0.000000	+ .78	=	0.780000	x	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 __326.61__

= __0.00__ - 1.00 = District Cost Factor __0__

5) (District's Square Miles __94.254364__ - __137.36023__) divided by __137.36023__ = Area Factor __0__

6) Multiply District Cost Factor (Line 4 above) __0__ by lessor of the Area Factor (Line 5 above) __0__ or 1.00 = Isolation Factor __0__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM __326.61__ = 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 __24.99__

Oklahoma State Department of Education

Small School and Isolation Weight

2020 - 2021

Statewide Report

2021 FINAL

Raw ADM

| 529 | − | 1,109.90 | = | 0.000000 | x .2 | 0.000000 | x | 1,109.90 | = | 0.00 |
| | | 529 | | | | | | Same Year Raw ADM | | Small School District Weight |

DISTRICT SPARSITY-ISOLATION FORMULA

County: 56 - OKMULGEE   District: I001 - OKMULGEE

A. If school district's total area in square miles __77.053186__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __1,109.90__ divided by district's total area in square mile __77.053186__ = District's Areal Density __14.40__.

   If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

   Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

| 0.00 | = | 0.000000 | + .85 = | 0.850000 | x | 0.00 | = | 0.00 |
| | | | | | | EC-5 ADM | | EC-5 Cost Factor |

2) 122 divided by "Cb" from above

| 0.00 | = | 0.000000 | + .85 = | 0.850000 | x | 0.00 | = | 0.00 |
| | | | | | | 6-8 ADM | | 6-8 Cost Factor |

3) 292 divided by "Cc" from above

| 0.00 | = | 0.000000 | + .78 = | 0.780000 | x | 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   1,109.90

   = 0.00   - 1.00 = District Cost Factor   0

5) (District's Square Miles __77.053186__ - 137.36023) divided by __137.36023__ = Area Factor __0__

6) Multiply District Cost Factor (Line 4 above) _0_ by lessor of the Area Factor (Line 5 above) _0_ or 1.00 = Isolation Factor _0_

7) Mulitply the Isolation Factor on line 6 times the Raw ADM 1,109.90 = 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

2020 - 2021

Statewide Report

2021 FINAL

Raw ADM

529	-	$\dfrac{1,040.63}{529}$	=	0.000000	x .2	0.000000	x	1,040.63	=	0.00

						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 56 - OKMULGEE District: I002 - HENRYETTA

A. If school district's total area in square miles __48.260171__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __1,040.63__ divided by district's total area in square mile __48.260171__ = District's Areal Density __21.56__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

0.00	=	0.000000	+ .85	=	0.850000	x	0.00	=	0.00

							EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

0.00	=	0.000000	+ .85	=	0.850000	x	0.00	=	0.00

							6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

0.00	=	0.000000	+ .78	=	0.780000	x	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 __1,040.63__

= __0.00__ - 1.00 = District Cost Factor __0__

5) (District's Square Miles __48.260171__ - __137.36023__) divided by __137.36023__ = Area Factor __0__

6) Multiply District Cost Factor (Line 4 above) __0__ by lessor of the Area Factor (Line 5 above) __0__ or 1.00 = Isolation Factor __0__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM __1,040.63__ = 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

2020 - 2021

Statewide Report

2021 FINAL

Raw ADM

529 - $\dfrac{962.35}{529}$ = 0.000000 x .2 0.000000 x 962.35 = 0.00

	Same Year Raw ADM	Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 56 - OKMULGEE   District: I003 - MORRIS

A. If school district's total area in square miles __138.495541__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __962.35__ divided by district's total area in square mile __138.495541__ = District's Areal Density __6.95__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

0.00 = 0.000000 + .85 = 0.850000 x 0.00 = 0.00

		EC-5 ADM	EC-5 Cost Factor

2) 122 divided by "Cb" from above

0.00 = 0.000000 + .85 = 0.850000 x 0.00 = 0.00

		6-8 ADM	6-8 Cost Factor

3) 292 divided by "Cc" from above

0.00 = 0.000000 + .78 = 0.780000 x 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   962.35

= 0.00   - 1.00 = District Cost Factor   0

5) (District's Square Miles __138.495541__ - 137.36023)   divided by __137.36023__ = Area Factor __0__

6) Multiply District Cost Factor (Line 4 above) __0__ by lessor of the Area Factor (Line 5 above) __0__ or 1.00 = Isolation Factor __0__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM 962.35 = 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

2020 - 2021

Statewide Report

2021 FINAL

Raw ADM

529	-	959.80	=	0.000000	x .2	0.000000	x	959.80	=	0.00
		529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 56 - OKMULGEE   District: I004 - BEGGS

A. If school district's total area in square miles __170.447948__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __959.80__ divided by district's total area in square mile __170.447948__ = District's Areal Density __5.63__ .

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

0.00	=	0.000000	+ .85	=	0.850000	x	0.00	=	0.00
							EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

0.00	=	0.000000	+ .85	=	0.850000	x	0.00	=	0.00
							6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

0.00	=	0.000000	+ .78	=	0.780000	x	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   959.80

= 0.00   - 1.00 = District Cost Factor   0

5) (District's Square Miles __170.447948__ - __137.36023__)   divided by __137.36023__ = Area Factor __0__

6) Multiply District Cost Factor (Line 4 above) _0_ by lessor of the Area Factor (Line 5 above) _0_ or 1.00 = Isolation Factor _0_

7) Mulitply the Isolation Factor on line 6 times the Raw ADM 959.80 = 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

2020 - 2021

Statewide Report

2021 FINAL

Raw ADM

529	-	601.37	=	0.000000	x .2	0.000000	x	601.37	=	0.00
		529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 56 - OKMULGEE   District: I005 - PRESTON

A. If school district's total area in square miles __39.127688__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __601.37__ divided by district's total area in square mile __39.127688__ = District's Areal Density __15.37__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

0.00	=	0.000000	+ .85	=	0.850000	x	0.00	=	0.00
							EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

0.00	=	0.000000	+ .85	=	0.850000	x	0.00	=	0.00
							6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

0.00	=	0.000000	+ .78	=	0.780000	x	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   601.37

= 0.00   - 1.00 = District Cost Factor   0

5) (District's Square Miles __39.127688__ - 137.36023)   divided by __137.36023__ = Area Factor _0_

6) Multiply District Cost Factor (Line 4 above) _0_ by lessor of the Area Factor (Line 5 above) _0_ or 1.00 = Isolation Factor _0_

7) Mulitply the Isolation Factor on line 6 times the Raw ADM 601.37 = 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
2020 - 2021
Statewide Report

2021 FINAL

Raw ADM

529	-	136.62 / 529	=	0.741739	x .2	0.148348	x	136.62	=	20.27
								Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 56 - OKMULGEE   District: I006 - SCHULTER

A. If school district's total area in square miles __26.434787__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __136.62__ divided by district's total area in square mile __26.434787__ = District's Areal Density __5.17__.

   If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

0.00	=	0.000000	+ .78 =	0.780000	x	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 __136.62__

   = __0.00__ - 1.00 = District Cost Factor __0__

5) (District's Square Miles __26.434787__ - __137.36023__) divided by __137.36023__ = Area Factor __0__

6) Multiply District Cost Factor (Line 4 above) __0__ by lessor of the Area Factor (Line 5 above) __0__ or 1.00 = Isolation Factor __0__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM __136.62__ = 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 __20.27__

Oklahoma State Department of Education
Small School and Isolation Weight
2020 - 2021
Statewide Report

2021 FINAL

Raw ADM

529	-	293.35	=	0.445463	x .2	0.089093	x	293.35	=	26.14
		529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 56 - OKMULGEE   District: I007 - WILSON

A. If school district's total area in square miles __36.577985__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __293.35__ divided by district's total area in square mile __36.577985__ = District's Areal Density __8.02__.

   If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

0.00	=	0.000000	+ .78 =	0.780000	x	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 __293.35__

   = __0.00__ - 1.00 = District Cost Factor __0__

5) (District's Square Miles __36.577985__ - __137.36023__) divided by __137.36023__ = Area Factor __0__

6) Multiply District Cost Factor (Line 4 above) __0__ by lessor of the Area Factor (Line 5 above) __0__ or 1.00 = Isolation Factor __0__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM __293.35__ = 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 __26.14__

Oklahoma State Department of Education
Small School and Isolation Weight
2020 - 2021
Statewide Report

2021 FINAL

Raw ADM

529	-	423.50	=	0.199433	x .2	0.039887	x	423.50	=	16.89
		529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 56 - OKMULGEE   District: I008 - DEWAR

A. If school district's total area in square miles __33.975512__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __423.50__ divided by district's total area in square mile __33.975512__ = District's Areal Density __12.46__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

0.00	=	0.000000	+ .85	=	0.850000	x	0.00	=	0.00
							EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

0.00	=	0.000000	+ .85	=	0.850000	x	0.00	=	0.00
							6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

0.00	=	0.000000	+ .78	=	0.780000	x	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   423.50

= 0.00   - 1.00 = District Cost Factor   0

5) (District's Square Miles __33.975512__ - 137.36023) divided by __137.36023__ = Area Factor __0__

6) Multiply District Cost Factor (Line 4 above) _0_ by lessor of the Area Factor (Line 5 above) _0_ or 1.00 = Isolation Factor _0_

7) Mulitply the Isolation Factor on line 6 times the Raw ADM 423.50 = 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 __16.89__

Oklahoma State Department of Education

Small School and Isolation Weight

2020 - 2021

Statewide Report

2021 FINAL

Raw ADM

529 - $\dfrac{184.40}{529}$ = 0.651418   x .2   0.130284   x   184.40   =   24.02

Same Year Raw ADM | 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 __23.621326__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __184.40__ divided by district's total area in square mile __23.621326__ = District's Areal Density __7.81__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

0.00 = 0.000000 + .85 = 0.850000 x 0.00 = 0.00

EC-5 ADM | EC-5 Cost Factor

2) 122 divided by "Cb" from above

0.00 = 0.000000 + .85 = 0.850000 x 0.00 = 0.00

6-8 ADM | 6-8 Cost Factor

3) 292 divided by "Cc" from above

0.00 = 0.000000 + .78 = 0.780000 x 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   184.40

= 0.00   - 1.00 = District Cost Factor   0

5) (District's Square Miles __23.621326__ - 137.36023)   divided by   137.36023   = Area Factor __0__

6) Multiply District Cost Factor (Line 4 above) __0__ by lessor of the Area Factor (Line 5 above) __0__ or 1.00 = Isolation Factor __0__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM __184.40__ = 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 __24.02__

Oklahoma State Department of Education

Small School and Isolation Weight

2020 - 2021

Statewide Report

2021 FINAL

Raw ADM

| 529 | - | 58.30 / 529 | = | 0.889792 | x .2 | 0.177958 | x | 58.30 Same Year Raw ADM | = | 10.37 Small School District Weight |

DISTRICT SPARSITY-ISOLATION FORMULA

County: 57 - OSAGE   District: C007 - BOWRING

A. If school district's total area in square miles __278.764151__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __58.30__ divided by district's total area in square mile __278.764151__ = District's Areal Density __0.21__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

Grades	PK4 - 5th	37.91	+	23	=	60.91	(Ca)
Grades	6th - 8th	20.39	+	133	=	153.39	(Cb)
Grades	PK3,9 -OHP	0.00	+	128	=	0.00	(Cc)
		58.30					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

| 74 / 60.91 | = | 1.214907 | + .85 = | 2.064907 | x | 37.91 EC-5 ADM | = | 78.28 EC-5 Cost Factor |

2) 122 divided by "Cb" from above

| 122 / 153.39 | = | 0.795358 | + .85 = | 1.645358 | x | 20.39 6-8 ADM | = | 33.55 6-8 Cost Factor |

3) 292 divided by "Cc" from above

| 292 / 0.00 | = | 0.000000 | + .78 = | 0.000000 | x | 0.00 9-OHP ADM | = | 0.00 9-OHP Cost Factor |

4) Sum 1 + 2 + 3 from above   111.83   divided by district's Raw ADM   58.30

= 1.92   - 1.00 = District Cost Factor   0.92

5) (District's Square Miles   __278.764151__   -   __137.36023__)   divided by   __137.36023__   = Area Factor   __1.03__

6) Multiply District Cost Factor (Line 4 above) __0.92__ by lessor of the Area Factor (Line 5 above) __1.03__ or 1.00 = Isolation Factor __0.92__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM __58.30__ = Isolation Weight __53.64__

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight   __53.64__

Oklahoma State Department of Education
Small School and Isolation Weight
2020 - 2021
Statewide Report

2021 FINAL

Raw ADM

529 -	75.05	=	0.858129	x .2	0.171626	x	75.05	=	12.88
	529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 57 - OSAGE   District: C035 - AVANT

A. If school district's total area in square miles __71.307986__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __75.05__ divided by district's total area in square mile __71.307986__ = District's Areal Density __1.05__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

0.00	=	0.000000	+ .78 =	0.780000	x	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 __75.05__

= __0.00__ - 1.00 = District Cost Factor __0__

5) (District's Square Miles __71.307986__ - __137.36023__) divided by __137.36023__ = Area Factor __0__

6) Multiply District Cost Factor (Line 4 above) __0__ by lessor of the Area Factor (Line 5 above) __0__ or 1.00 = Isolation Factor __0__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM __75.05__ = 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 __12.88__

Oklahoma State Department of Education
Small School and Isolation Weight
2020 - 2021
Statewide Report

2021 FINAL

Raw ADM

529	-	203.11	=	0.616049	x .2	0.123210	x	203.11	=	25.03
		529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 57 - OSAGE   District: C052 - ANDERSON

A. If school district's total area in square miles __31.400851__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __203.11__ divided by district's total area in square mile __31.400851__ = District's Areal Density __6.47__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

0.00	=	0.000000	+ .85	=	0.850000	x	0.00	=	0.00
							EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

0.00	=	0.000000	+ .85	=	0.850000	x	0.00	=	0.00
							6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

0.00	=	0.000000	+ .78	=	0.780000	x	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 ____203.11____

= ____0.00____ - 1.00 = District Cost Factor ____0____

5) (District's Square Miles __31.400851__ - 137.36023) divided by __137.36023__ = Area Factor __0__

6) Multiply District Cost Factor (Line 4 above) _0_ by lessor of the Area Factor (Line 5 above) _0_ or 1.00 = Isolation Factor _0_

7) Mulitply the Isolation Factor on line 6 times the Raw ADM 203.11 = 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 ____25.03____

Oklahoma State Department of Education

Small School and Isolation Weight

2020 - 2021

Statewide Report

2021 FINAL

Raw ADM

529	-	304.19	=	0.424972	x .2	0.084994	x	304.19	=	25.85
		529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 57 - OSAGE   District: C077 - MCCORD

A. If school district's total area in square miles __14.846952__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __304.19__ divided by district's total area in square mile __14.846952__ = District's Areal Density __20.49__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

	0.00	=	0.000000	+ .85	=	0.850000	x	0.00	=	0.00
								EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

	0.00	=	0.000000	+ .85	=	0.850000	x	0.00	=	0.00
								6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

	0.00	=	0.000000	+ .78	=	0.780000	x	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   304.19

   =   0.00   - 1.00 = District Cost Factor   0

5) (District's Square Miles __14.846952__ - 137.36023)   divided by   137.36023   = Area Factor   0

6) Multiply District Cost Factor (Line 4 above) _0_ by lessor of the Area Factor (Line 5 above) _0_ or 1.00 = Isolation Factor _0_

7) Mulitply the Isolation Factor on line 6 times the Raw ADM 304.19 = 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 __25.85__

Oklahoma State Department of Education
Small School and Isolation Weight
2020 - 2021
Statewide Report

2021 FINAL

Raw ADM

529 -	696.58	=	0.000000	x .2	0.000000	x	696.58	=	0.00
	529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 57 - OSAGE   District: I002 - PAWHUSKA

A. If school district's total area in square miles __328.814840__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __696.58__ divided by district's total area in square mile __328.814840__ = District's Areal Density __2.12__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

Grades	PK4 - 5th	336.77	+	23	=	359.77	(Ca)
Grades	6th - 8th	153.35	+	133	=	286.35	(Cb)
Grades	PK3,9 -OHP	206.46	+	128	=	334.46	(Cc)
		696.58					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

	359.77	=	0.205687	+ .85	=	1.055687	x	336.77	=	355.52
								EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

	286.35	=	0.426052	+ .85	=	1.276052	x	153.35	=	195.68
								6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

	334.46	=	0.873049	+ .78	=	1.653049	x	206.46	=	341.29
								9-OHP ADM		9-OHP Cost Factor

4) Sum 1 + 2 + 3 from above __892.49__ divided by district's Raw ADM __696.58__

= __1.28__ - 1.00 = District Cost Factor __0.28__

5) (District's Square Miles __328.814840__ - __137.36023__) divided by __137.36023__ = 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) Mulitply the Isolation Factor on line 6 times the Raw ADM __696.58__ = Isolation Weight __195.04__

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight __195.04__

Oklahoma State Department of Education
Small School and Isolation Weight
2020 - 2021
Statewide Report

2021 FINAL

	Raw ADM								
529 -	198.09 / 529	=	0.625539	x .2	0.125108	x	198.09	=	24.78

Same Year Raw ADM   Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 57 - OSAGE   District: I011 - SHIDLER

A.   If school district's total area in square miles __409.729199__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B.   Compute areal density: School District's Raw ADM __198.09__ divided by district's total area in square mile __409.729199__ = District's Areal Density __0.48__.

   If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

Grades	PK4 - 5th	82.34	+	23	=	105.34	(Ca)
Grades	6th - 8th	56.31	+	133	=	189.31	(Cb)
Grades	PK3,9 -OHP	59.44	+	128	=	187.44	(Cc)
		198.09					

Use these Grade Level Group amounts in the following formula:

1)   74 divided by "Ca" from above

74 / 105.34	=	0.702487	+ .85 =	1.552487	x	82.34	=	127.83
						EC-5 ADM		EC-5 Cost Factor

2)   122 divided by "Cb" from above

122 / 189.31	=	0.644446	+ .85 =	1.494446	x	56.31	=	84.15
						6-8 ADM		6-8 Cost Factor

3)   292 divided by "Cc" from above

292 / 187.44	=	1.557832	+ .78 =	2.337832	x	59.44	=	138.96
						9-OHP ADM		9-OHP Cost Factor

4)   Sum 1 + 2 + 3 from above   350.94   divided by district's Raw ADM   198.09

    =   1.77   - 1.00 = District Cost Factor   0.77

5)   (District's Square Miles __409.729199__ - __137.36023__) divided by __137.36023__ = Area Factor __1.98__

6)   Multiply District Cost Factor (Line 4 above) __0.77__ by lessor of the Area Factor (Line 5 above) __1.98__ or 1.00 = Isolation Factor __0.77__

7)   Mulitply the Isolation Factor on line 6 times the Raw ADM __198.09__ = Isolation Weight __152.53__

D.   Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight __152.53__

Oklahoma State Department of Education
Small School and Isolation Weight
2020 - 2021
Statewide Report

2021 FINAL

Raw ADM

529 -	369.19	=	0.302098	x .2	0.060420	x	369.19	=	22.31
	529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 57 - OSAGE   District: I029 - BARNSDALL

A.   If school district's total area in square miles __149.146965__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B.   Compute areal density: School District's Raw ADM __369.19__ divided by district's total area in square mile __149.146965__ = District's Areal Density __2.48__.

   If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1)   74 divided by "Ca" from above

0.00	=	0.000000	+ .85	=	0.850000	x	0.00	=	0.00
							EC-5 ADM		EC-5 Cost Factor

2)   122 divided by "Cb" from above

0.00	=	0.000000	+ .85	=	0.850000	x	0.00	=	0.00
							6-8 ADM		6-8 Cost Factor

3)   292 divided by "Cc" from above

0.00	=	0.000000	+ .78	=	0.780000	x	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   369.19

   = 0.00   - 1.00 = District Cost Factor   0

5)   (District's Square Miles __149.146965__ - __137.36023__)   divided by __137.36023__ = Area Factor __0__

6)   Multiply District Cost Factor (Line 4 above) _0_ by lessor of the Area Factor (Line 5 above) _0_ or 1.00 = Isolation Factor _0_

7)   Mulitply the Isolation Factor on line 6 times the Raw ADM 369.19 = 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 __22.31__

Oklahoma State Department of Education

Small School and Isolation Weight

2020 - 2021

Statewide Report

2021 FINAL

Raw ADM

529	-	$\dfrac{99.36}{529}$	=	0.812174	x .2	0.162435	x	99.36	=	16.14
								Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 57 - OSAGE   District: I030 - WYNONA

A. If school district's total area in square miles __92.780869__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __99.36__ divided by district's total area in square mile __92.780869__ = District's Areal Density __1.07__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

0.00	=	0.000000	+ .78 =	0.780000	x	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 __99.36__

= __0.00__ - 1.00 = District Cost Factor __0__

5) (District's Square Miles __92.780869__ - __137.36023__) divided by __137.36023__ = Area Factor __0__

6) Multiply District Cost Factor (Line 4 above) __0__ by lessor of the Area Factor (Line 5 above) __0__ or 1.00 = Isolation Factor __0__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM __99.36__ = 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 __16.14__

Oklahoma State Department of Education

Small School and Isolation Weight

2020 - 2021

Statewide Report

2021 FINAL

Raw ADM

529	-	559.58	=	0.000000	x .2	0.000000	x	559.58	=	0.00
		529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 57 - OSAGE   District: I038 - HOMINY

A. If school district's total area in square miles __227.597996__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __559.58__ divided by district's total area in square mile __227.597996__ = District's Areal Density __2.46__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

0.00	=	0.000000	+ .78 =	0.780000	x	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   559.58

= 0.00   - 1.00 = District Cost Factor   0

5) (District's Square Miles __227.597996__ - __137.36023__)   divided by __137.36023__ = Area Factor __0__

6) Multiply District Cost Factor (Line 4 above) _0_ by lessor of the Area Factor (Line 5 above) _0_ or 1.00 = Isolation Factor _0_

7) Mulitply the Isolation Factor on line 6 times the Raw ADM 559.58 = 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

2020 - 2021

Statewide Report

2021 FINAL

Raw ADM

529	-	305.18	=	0.423100	x .2	0.084620	x	305.18	=	25.82
		529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 57 - OSAGE   District: I050 - PRUE

A. If school district's total area in square miles __111.428026__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __305.18__ divided by district's total area in square mile __111.428026__ = District's Areal Density __2.74__.

   If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

   Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

0.00	=	0.000000	+ .78 =	0.780000	x	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   305.18

   = 0.00   - 1.00 = District Cost Factor   0

5) (District's Square Miles __111.428026__ - __137.36023__) divided by __137.36023__ = Area Factor __0__

6) Multiply District Cost Factor (Line 4 above) __0__ by lessor of the Area Factor (Line 5 above) __0__ or 1.00 = Isolation Factor __0__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM 305.18 = 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 __25.82__

Oklahoma State Department of Education

Small School and Isolation Weight

2020 - 2021

Statewide Report

2021 FINAL

Raw ADM

529 - $\dfrac{390.04}{529}$ = 0.262684   x .2   0.052537   x   390.04   =   20.49

| | Same Year Raw ADM | Small School District Weight |

DISTRICT SPARSITY-ISOLATION FORMULA

County: 57 - OSAGE   District: I090 - WOODLAND

A.   If school district's total area in square miles __350.392348__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B.   Compute areal density: School District's Raw ADM __390.04__ divided by district's total area in square mile __350.392348__ = District's Areal Density __1.11__.

   If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

   Grades   PK4 - 5th   195.88   +   23   =   218.88   (Ca)

   Grades   6th - 8th   88.85   +   133 =   221.85   (Cb)

   Grades   PK3,9 -OHP   105.31   +   128 =   233.31   (Cc)

                             390.04

   Use these Grade Level Group amounts in the following formula:

1)   74 divided by "Ca" from above

   $\dfrac{74}{218.88}$ = 0.338085   + .85 =   1.188085 x   195.88 =   232.72

                                                              EC-5 ADM   EC-5 Cost Factor

2)   122 divided by "Cb" from above

   $\dfrac{122}{221.85}$ = 0.549921   + .85 =   1.399921 x   88.85 =   124.38

                                                              6-8 ADM   6-8 Cost Factor

3)   292 divided by "Cc" from above

   $\dfrac{292}{233.31}$ = 1.251554   + .78 =   2.031554 x   105.31 =   213.94

                                                              9-OHP ADM   9-OHP Cost Factor

4)   Sum 1 + 2 + 3 from above   571.04   divided by district's Raw ADM   390.04

                          =   1.46   - 1.00 = District Cost Factor   0.46

5)   (District's Square Miles   __350.392348__ - __137.36023__)   divided by   __137.36023__   = Area Factor   __1.55__

6)   Multiply District Cost Factor (Line 4 above) __0.46__ by lessor of the Area Factor (Line 5 above) __1.55__ or 1.00 = Isolation Factor __0.46__

7)   Mulitply the Isolation Factor on line 6 times the Raw ADM __390.04__ = Isolation Weight __179.42__

D.   Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight __179.42__

Oklahoma State Department of Education
Small School and Isolation Weight
2020 - 2021
Statewide Report

2021 FINAL

Raw ADM

529	-	90.89	=	0.828185	x .2	0.165637	x	90.89	=	15.05
		529						Same Year Raw ADM		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 __36.260705__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __90.89__ divided by district's total area in square mile __36.260705__ = District's Areal Density __2.51__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

0.00	=	0.000000	+ .78 =	0.780000	x	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 __90.89__

= __0.00__ - 1.00 = District Cost Factor __0__

5) (District's Square Miles __36.260705__ - __137.36023__) divided by __137.36023__ = Area Factor __0__

6) Multiply District Cost Factor (Line 4 above) __0__ by lessor of the Area Factor (Line 5 above) __0__ or 1.00 = Isolation Factor __0__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM __90.89__ = 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 __15.05__

Oklahoma State Department of Education

Small School and Isolation Weight

2020 - 2021

Statewide Report

2021 FINAL

Raw ADM

529	-	718.19	=	0.000000	x .2	0.000000	x	718.19	=	0.00
		529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 58 - OTTAWA   District: I001 - WYANDOTTE

A. If school district's total area in square miles __111.721676__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __718.19__ divided by district's total area in square mile __111.721676__ = District's Areal Density __6.43__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

0.00	=	0.000000	+ .85	=	0.850000	x	0.00	=	0.00
							EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

0.00	=	0.000000	+ .85	=	0.850000	x	0.00	=	0.00
							6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

0.00	=	0.000000	+ .78	=	0.780000	x	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 __718.19__

= __0.00__ - 1.00 = District Cost Factor __0__

5) (District's Square Miles __111.721676__ - __137.36023__) divided by __137.36023__ = Area Factor __0__

6) Multiply District Cost Factor (Line 4 above) __0__ by lessor of the Area Factor (Line 5 above) __0__ or 1.00 = Isolation Factor __0__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM __718.19__ = 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

2020 - 2021

Statewide Report

2021 FINAL

Raw ADM

529	-	558.98	=	0.000000	x .2	0.000000	x	558.98	=	0.00
		529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 58 - OTTAWA   District: I014 - QUAPAW

A. If school district's total area in square miles __76.814897__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __558.98__ divided by district's total area in square mile __76.814897__ = District's Areal Density __7.28__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

0.00	=	0.000000	+ .78 =	0.780000	x	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   558.98

   = 0.00   - 1.00 = District Cost Factor   0

5) (District's Square Miles __76.814897__ - __137.36023__) divided by __137.36023__ = Area Factor __0__

6) Multiply District Cost Factor (Line 4 above) __0__ by lessor of the Area Factor (Line 5 above) __0__ or 1.00 = Isolation Factor __0__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM __558.98__ = 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 __0.00__

Oklahoma State Department of Education

Small School and Isolation Weight

2020 - 2021

Statewide Report

2021 FINAL

Raw ADM

529 - $\dfrac{818.97}{529}$ = 0.000000 x .2   0.000000 x 818.97 = 0.00

	Same Year Raw ADM	Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 58 - OTTAWA   District: I018 - COMMERCE

A.   If school district's total area in square miles __57.010700__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B.   Compute areal density: School District's Raw ADM __818.97__ divided by district's total area in square mile __57.010700__ = District's Areal Density __14.37__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1)   74 divided by "Ca" from above

   0.00 = 0.000000 + .85 = 0.850000 x 0.00 = 0.00

		EC-5 ADM	EC-5 Cost Factor

2)   122 divided by "Cb" from above

   0.00 = 0.000000 + .85 = 0.850000 x 0.00 = 0.00

		6-8 ADM	6-8 Cost Factor

3)   292 divided by "Cc" from above

   0.00 = 0.000000 + .78 = 0.780000 x 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   818.97

   = 0.00   - 1.00 = District Cost Factor   0

5)   (District's Square Miles __57.010700__ - 137.36023) divided by 137.36023 = Area Factor __0__

6)   Multiply District Cost Factor (Line 4 above) _0_ by lessor of the Area Factor (Line 5 above) _0_ or 1.00 = Isolation Factor _0_

7)   Mulitply the Isolation Factor on line 6 times the Raw ADM __818.97__ = 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
2020 - 2021
Statewide Report

2021 FINAL

Raw ADM

529 - 2,108.99 = 0.000000 x .2 0.000000 x 2,108.99 = 0.00

529 | Same Year Raw ADM | Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 58 - OTTAWA   District: I023 - MIAMI

A.   If school district's total area in square miles __78.080619__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B.   Compute areal density: School District's Raw ADM __2,108.99__ divided by district's total area in square mile __78.080619__ = District's Areal Density __27.01__.

   If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

   0.00 = 0.000000 + .85 = 0.850000 x 0.00 = 0.00

   | EC-5 ADM | EC-5 Cost Factor

2) 122 divided by "Cb" from above

   0.00 = 0.000000 + .85 = 0.850000 x 0.00 = 0.00

   | 6-8 ADM | 6-8 Cost Factor

3) 292 divided by "Cc" from above

   0.00 = 0.000000 + .78 = 0.780000 x 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   2,108.99

   = 0.00   - 1.00 = District Cost Factor   0

5) (District's Square Miles __78.080619__ - __137.36023__) divided by __137.36023__ = Area Factor __0__

6) Multiply District Cost Factor (Line 4 above) __0__ by lessor of the Area Factor (Line 5 above) __0__ or 1.00 = Isolation Factor __0__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM 2,108.99 = 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 __0.00__

Oklahoma State Department of Education

Small School and Isolation Weight

2020 - 2021

Statewide Report

2021 FINAL

Raw ADM

529	-	465.39	=	0.120246	x .2	0.024049	x	465.39	=	11.19
		529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 58 - OTTAWA   District: I026 - AFTON

A. If school district's total area in square miles __105.864283__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __465.39__ divided by district's total area in square mile __105.864283__ = District's Areal Density __4.40__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

0.00	=	0.000000	+ .78 =	0.780000	x	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 __465.39__

= __0.00__ - 1.00 = District Cost Factor __0__

5) (District's Square Miles __105.864283__ - __137.36023__) divided by __137.36023__ = Area Factor __0__

6) Multiply District Cost Factor (Line 4 above) _0_ by lessor of the Area Factor (Line 5 above) _0_ or 1.00 = Isolation Factor _0_

7) Mulitply the Isolation Factor on line 6 times the Raw ADM __465.39__ = 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 __11.19__

Oklahoma State Department of Education

Small School and Isolation Weight

2020 - 2021

Statewide Report

2021 FINAL

Raw ADM

529	-	589.04	=	0.000000	x .2	0.000000	x	589.04	=	0.00
		529						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 __72.745991__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __589.04__ divided by district's total area in square mile __72.745991__ = District's Areal Density __8.10__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

0.00	=	0.000000	+ .78 =	0.780000	x	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   589.04

= 0.00   - 1.00 = District Cost Factor   0

5) (District's Square Miles __72.745991__ - 137.36023)   divided by __137.36023__ = Area Factor __0__

6) Multiply District Cost Factor (Line 4 above) _0_ by lessor of the Area Factor (Line 5 above) _0_ or 1.00 = Isolation Factor _0_

7) Mulitply the Isolation Factor on line 6 times the Raw ADM 589.04 = 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
2020 - 2021
Statewide Report

2021 FINAL

Raw ADM

529	-	$\dfrac{224.55}{529}$	=	0.575520	x .2	0.115104	x	224.55	=	25.85
								Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 59 - PAWNEE   District: C002 - JENNINGS

A. If school district's total area in square miles __26.071296__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __224.55__ divided by district's total area in square mile __26.071296__ = District's Areal Density __8.61__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

0.00	=	0.000000	+ .78 =	0.780000	x	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 224.55

= 0.00 - 1.00 = District Cost Factor 0

5) (District's Square Miles __26.071296__ - __137.36023__) divided by __137.36023__ = Area Factor __0__

6) Multiply District Cost Factor (Line 4 above) _0_ by lessor of the Area Factor (Line 5 above) _0_ or 1.00 = Isolation Factor _0_

7) Mulitply the Isolation Factor on line 6 times the Raw ADM 224.55 = 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 __25.85__

Oklahoma State Department of Education
Small School and Isolation Weight
2020 - 2021
Statewide Report

2021 FINAL

Raw ADM

529	-	605.39	=	0.000000	x .2	0.000000	x	605.39	=	0.00
		529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 59 - PAWNEE   District: I001 - PAWNEE

A. If school district's total area in square miles __291.478543__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __605.39__ divided by district's total area in square mile __291.478543__ = District's Areal Density __2.08__.

   If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

Grades	PK4 - 5th	282.46	+	23	=	305.46	(Ca)
Grades	6th - 8th	142.26	+	133	=	275.26	(Cb)
Grades	PK3,9 -OHP	180.67	+	128	=	308.67	(Cc)
		605.39					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

305.46	=	0.242258	+ .85 =	1.092258	x	282.46	=	308.52
						EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

275.26	=	0.443217	+ .85 =	1.293217	x	142.26	=	183.97
						6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

308.67	=	0.945994	+ .78 =	1.725994	x	180.67	=	311.84
						9-OHP ADM		9-OHP Cost Factor

4) Sum 1 + 2 + 3 from above   804.33   divided by district's Raw ADM   605.39

   =   1.33   - 1.00 = District Cost Factor   0.33

5) (District's Square Miles __291.478543__ - __137.36023__) divided by __137.36023__ = Area Factor __1.12__

6) Multiply District Cost Factor (Line 4 above) __0.33__ by lessor of the Area Factor (Line 5 above) __1.12__ or 1.00 = Isolation Factor __0.33__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM 605.39 = Isolation Weight __199.78__

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight __199.78__

Oklahoma State Department of Education
Small School and Isolation Weight
2020 - 2021
Statewide Report

2021 FINAL

Raw ADM

529	-	1,581.50	=	0.000000	x .2	0.000000	x	1,581.50	=	0.00
		529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 59 - PAWNEE   District: I006 - CLEVELAND

A. If school district's total area in square miles __182.067712__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __1,581.50__ divided by district's total area in square mile __182.067712__ = District's Areal Density __8.69__.

   If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

   Grades   PK4 - 5th   0 + 23 =   0.00   (Ca)

   Grades   6th - 8th   0 + 133 =   0.00   (Cb)

   Grades   PK3,9 -OHP   0 + 128 =   0.00   (Cc)
                                                      0.00

   Use these Grade Level Group amounts in the following formula:

   1) 74 divided by "<u>Ca</u>" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						EC-5 ADM		EC-5 Cost Factor

   2) 122 divided by "<u>Cb</u>" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						6-8 ADM		6-8 Cost Factor

   3) 292 divided by "<u>Cc</u>" from above

0.00	=	0.000000	+ .78 =	0.780000	x	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   1,581.50

       =   0.00   - 1.00 = District Cost Factor   0

   5) (District's Square Miles __182.067712__ - __137.36023__) divided by __137.36023__ = Area Factor __0__

   6) Multiply District Cost Factor (Line 4 above) __0__ by lessor of the Area Factor (Line 5 above) __0__ or 1.00 = Isolation Factor __0__

   7) Mulitply the Isolation Factor on line 6 times the Raw ADM __1,581.50__ = 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

2020 - 2021

Statewide Report

2021 FINAL

Raw ADM

529	-	184.98	=	0.650321	x .2	0.130064	x	184.98	=	24.06
		529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 60 - PAYNE   District: C104 - OAK GROVE

A. If school district's total area in square miles __12.551834__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __184.98__ divided by district's total area in square mile __12.551834__ = District's Areal Density __14.74__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

0.00	=	0.000000	+ .78 =	0.780000	x	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 ___184.98___

= ___0.00___ - 1.00 = District Cost Factor ___0___

5) (District's Square Miles __12.551834__ - 137.36023) divided by __137.36023__ = Area Factor __0__

6) Multiply District Cost Factor (Line 4 above) _0_ by lessor of the Area Factor (Line 5 above) _0_ or 1.00 = Isolation Factor _0_

7) Mulitply the Isolation Factor on line 6 times the Raw ADM __184.98__ = 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 __24.06__

Oklahoma State Department of Education
Small School and Isolation Weight
2020 - 2021
Statewide Report

2021 FINAL

Raw ADM

529	-	413.82	=	0.217732	x .2	0.043546	x	413.82	=	18.02
		529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 60 - PAYNE   District: I003 - RIPLEY

A. If school district's total area in square miles __84.197350__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __413.82__ divided by district's total area in square mile __84.197350__ = District's Areal Density __4.91__.

   If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

0.00	=	0.000000	+ .78 =	0.780000	x	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   413.82

   =   0.00   - 1.00 = District Cost Factor   0

5) (District's Square Miles __84.197350__ - __137.36023__)   divided by   __137.36023__   = Area Factor __0__

6) Multiply District Cost Factor (Line 4 above) __0__ by lessor of the Area Factor (Line 5 above) __0__ or 1.00 = Isolation Factor __0__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM __413.82__ = 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 __18.02__

Oklahoma State Department of Education
Small School and Isolation Weight
2020 - 2021
Statewide Report

2021 FINAL

Raw ADM

529	-	5,620.37	=	0.000000	x .2	0.000000	x	5,620.37	=	0.00
		529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 60 - PAYNE   District: I016 - STILLWATER

A. If school district's total area in square miles __123.505371__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __5,620.37__ divided by district's total area in square mile __123.505371__ = District's Areal Density __45.51__.

   If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

   Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

0.00	=	0.000000	+ .78 =	0.780000	x	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   5,620.37

   = 0.00   - 1.00 = District Cost Factor   0

5) (District's Square Miles __123.505371__ - __137.36023__)   divided by __137.36023__ = Area Factor __0__

6) Multiply District Cost Factor (Line 4 above) __0__ by lessor of the Area Factor (Line 5 above) __0__ or 1.00 = Isolation Factor __0__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM __5,620.37__ = 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

2020 - 2021

Statewide Report

2021 FINAL

Raw ADM

529	-	1,529.34	=	0.000000	x .2	0.000000	x	1,529.34	=	0.00
		529						Same Year Raw ADM		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 __186.323243__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __1,529.34__ divided by district's total area in square mile __186.323243__ = District's Areal Density __8.21__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

0.00	=	0.000000	+ .78 =	0.780000	x	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   1,529.34

= 0.00   - 1.00 = District Cost Factor   0

5) (District's Square Miles __186.323243__ - __137.36023__) divided by __137.36023__ = Area Factor __0__

6) Multiply District Cost Factor (Line 4 above) __0__ by lessor of the Area Factor (Line 5 above) __0__ or 1.00 = Isolation Factor __0__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM __1,529.34__ = 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

2020 - 2021

Statewide Report

2021 FINAL

Raw ADM

529	-	1,491.96	=	0.000000	x .2	0.000000	x	1,491.96	=	0.00
		529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 60 - PAYNE   District: I067 - CUSHING

A.   If school district's total area in square miles __84.394394__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B.   Compute areal density: School District's Raw ADM __1,491.96__ divided by district's total area in square mile __84.394394__ = District's Areal Density __17.68__.

   If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

   Use these Grade Level Group amounts in the following formula:

1)   74 divided by "Ca" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						EC-5 ADM		EC-5 Cost Factor

2)   122 divided by "Cb" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						6-8 ADM		6-8 Cost Factor

3)   292 divided by "Cc" from above

0.00	=	0.000000	+ .78 =	0.780000	x	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   1,491.96

   = 0.00   - 1.00 = District Cost Factor   0

5)   (District's Square Miles __84.394394__ - 137.36023) divided by 137.36023 = Area Factor 0

6)   Multiply District Cost Factor (Line 4 above) _0_ by lessor of the Area Factor (Line 5 above) _0_ or 1.00 = Isolation Factor _0_

7)   Mulitply the Isolation Factor on line 6 times the Raw ADM 1,491.96 = 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

2020 - 2021

Statewide Report

2021 FINAL

Raw ADM

529	-	320.91	=	0.393365	x .2	0.078673	x	320.91	=	25.25
		529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 60 - PAYNE   District: I101 - GLENCOE

A. If school district's total area in square miles __89.371834__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __320.91__ divided by district's total area in square mile __89.371834__ = District's Areal Density __3.59__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

0.00	=	0.000000	+ .85	=	0.850000	x	0.00	=	0.00
							EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

0.00	=	0.000000	+ .85	=	0.850000	x	0.00	=	0.00
							6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

0.00	=	0.000000	+ .78	=	0.780000	x	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   320.91

= 0.00   - 1.00 = District Cost Factor   0

5) (District's Square Miles __89.371834__ - 137.36023)   divided by   137.36023   = Area Factor __0__

6) Multiply District Cost Factor (Line 4 above) _0_ by lessor of the Area Factor (Line 5 above) _0_ or 1.00 = Isolation Factor _0_

7) Mulitply the Isolation Factor on line 6 times the Raw ADM 320.91 = 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 __25.25__

Oklahoma State Department of Education
Small School and Isolation Weight
2020 - 2021
Statewide Report

2021 FINAL

Raw ADM

529	-	360.39 / 529	=	0.318733	x .2	0.063747	x	360.39	=	22.97
								Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 60 - PAYNE   District: I103 - YALE

A. If school district's total area in square miles __130.722660__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __360.39__ divided by district's total area in square mile __130.722660__ = District's Areal Density __2.76__ .

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

0.00	=	0.000000	+ .85	=	0.850000	x	0.00	=	0.00
							EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

0.00	=	0.000000	+ .85	=	0.850000	x	0.00	=	0.00
							6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

0.00	=	0.000000	+ .78	=	0.780000	x	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 __360.39__

= __0.00__ - 1.00 = District Cost Factor __0__

5) (District's Square Miles __130.722660__ - __137.36023__) divided by __137.36023__ = Area Factor __0__

6) Multiply District Cost Factor (Line 4 above) __0__ by lessor of the Area Factor (Line 5 above) __0__ or 1.00 = Isolation Factor __0__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM __360.39__ = 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 __22.97__

Oklahoma State Department of Education

Small School and Isolation Weight

2020 - 2021

Statewide Report

2021 FINAL

Raw ADM

529	-	427.38	=	0.192098	x .2	0.038420	x	427.38	=	16.42
		529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 61 - PITTSBURG   District: C009 - KREBS

A. If school district's total area in square miles __12.883298__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __427.38__ divided by district's total area in square mile __12.883298__ = District's Areal Density __33.17__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

0.00	=	0.000000	+ .78 =	0.780000	x	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 __427.38__

= __0.00__ - 1.00 = District Cost Factor __0__

5) (District's Square Miles __12.883298__ - __137.36023__) divided by __137.36023__ = Area Factor __0__

6) Multiply District Cost Factor (Line 4 above) __0__ by lessor of the Area Factor (Line 5 above) __0__ or 1.00 = Isolation Factor __0__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM __427.38__ = 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 __16.42__

Oklahoma State Department of Education
Small School and Isolation Weight
2020 - 2021
Statewide Report

2021 FINAL

Raw ADM

529	-	409.17	=	0.226522	x .2	0.045304	x	409.17	=	18.54
		529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 61 - PITTSBURG   District: C029 - FRINK-CHAMBERS

A.   If school district's total area in square miles __25.418938__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B.   Compute areal density: School District's Raw ADM __409.17__ divided by district's total area in square mile __25.418938__ = District's Areal Density __16.10__.

   If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

   Use these Grade Level Group amounts in the following formula:

1)   74 divided by "Ca" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						EC-5 ADM		EC-5 Cost Factor

2)   122 divided by "Cb" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						6-8 ADM		6-8 Cost Factor

3)   292 divided by "Cc" from above

0.00	=	0.000000	+ .78 =	0.780000	x	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 409.17

   = 0.00 - 1.00 = District Cost Factor 0

5)   (District's Square Miles __25.418938__ - 137.36023) divided by 137.36023 = Area Factor __0__

6)   Multiply District Cost Factor (Line 4 above) __0__ by lessor of the Area Factor (Line 5 above) __0__ or 1.00 = Isolation Factor __0__

7)   Mulitply the Isolation Factor on line 6 times the Raw ADM 409.17 = 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 __18.54__

Oklahoma State Department of Education

Small School and Isolation Weight

2020 - 2021

Statewide Report

2021 FINAL

Raw ADM

529 -	136.13	=	0.742665	x .2	0.148533	x	136.13	=	20.22
	529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 61 - PITTSBURG   District: C056 - TANNEHILL

A.   If school district's total area in square miles __59.305967__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B.   Compute areal density: School District's Raw ADM __136.13__ divided by district's total area in square mile __59.305967__ = District's Areal Density __2.30__.

   If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1)   74 divided by "Ca" from above

0.00	=	0.000000	+ .85	=	0.850000	x	0.00	=	0.00
							EC-5 ADM		EC-5 Cost Factor

2)   122 divided by "Cb" from above

0.00	=	0.000000	+ .85	=	0.850000	x	0.00	=	0.00
							6-8 ADM		6-8 Cost Factor

3)   292 divided by "Cc" from above

0.00	=	0.000000	+ .78	=	0.780000	x	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   136.13

   =   0.00   - 1.00 = District Cost Factor   0

5)   (District's Square Miles __59.305967__ - __137.36023__)   divided by __137.36023__ = Area Factor __0__

6)   Multiply District Cost Factor (Line 4 above) _0_ by lessor of the Area Factor (Line 5 above) _0_ or 1.00 = Isolation Factor _0_

7)   Mulitply the Isolation Factor on line 6 times the Raw ADM __136.13__ = 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 __20.22__

Oklahoma State Department of Education
Small School and Isolation Weight
2020 - 2021
Statewide Report

2021 FINAL

Raw ADM

529	-	116.44	=	0.779887	x .2	0.155977	x	116.44	=	18.16
		529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 61 - PITTSBURG   District: C088 - HAYWOOD

A. If school district's total area in square miles __95.201327__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __116.44__ divided by district's total area in square mile __95.201327__ = District's Areal Density __1.22__ .

If school district's areal density is less than __2.46__ , calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__ , or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

0.00	=	0.000000	+ .78 =	0.780000	x	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   116.44

=   0.00   - 1.00 = District Cost Factor   0

5) (District's Square Miles __95.201327__ - 137.36023)   divided by __137.36023__ = Area Factor __0__

6) Multiply District Cost Factor (Line 4 above) _0_ by lessor of the Area Factor (Line 5 above) _0_ or 1.00 = Isolation Factor _0_

7) Mulitply the Isolation Factor on line 6 times the Raw ADM __116.44__ = 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 __18.16__

Oklahoma State Department of Education
Small School and Isolation Weight
2020 - 2021
Statewide Report

2021 FINAL

Raw ADM

529	-	58.84	=	0.888771	x .2	0.177754	x	58.84	=	10.46
		529						Same Year Raw ADM		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 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __58.84__ divided by district's total area in square mile __0__ = District's Areal Density __0__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

0.00	=	0.000000	+ .85	=	0.850000	x	0.00	=	0.00
							EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

0.00	=	0.000000	+ .85	=	0.850000	x	0.00	=	0.00
							6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

0.00	=	0.000000	+ .78	=	0.780000	x	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   58.84

= 0.00   - 1.00 = District Cost Factor   0

5) (District's Square Miles __0__ - 137.36023) divided by 137.36023 = Area Factor __0__

6) Multiply District Cost Factor (Line 4 above) __0__ by lessor of the Area Factor (Line 5 above) __0__ or 1.00 = Isolation Factor __0__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM __58.84__ = 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__

Oklahoma State Department of Education

Small School and Isolation Weight

2020 - 2021

Statewide Report

2021 FINAL

Raw ADM

529 - $\dfrac{697.30}{529}$ = 0.000000 x .2 0.000000 x 697.30 = 0.00

| | Same Year Raw ADM | Small School District Weight |

DISTRICT SPARSITY-ISOLATION FORMULA

County: 61 - PITTSBURG   District: I001 - HARTSHORNE

A. If school district's total area in square miles __128.916325__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __697.30__ divided by district's total area in square mile __128.916325__ = District's Areal Density __5.41__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

   0.00 = 0.000000 + .85 = 0.850000 x 0.00 = 0.00

   | EC-5 ADM | EC-5 Cost Factor |

2) 122 divided by "Cb" from above

   0.00 = 0.000000 + .85 = 0.850000 x 0.00 = 0.00

   | 6-8 ADM | 6-8 Cost Factor |

3) 292 divided by "Cc" from above

   0.00 = 0.000000 + .78 = 0.780000 x 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 697.30

   = 0.00 - 1.00 = District Cost Factor 0

5) (District's Square Miles __128.916325__ - __137.36023__) divided by __137.36023__ = Area Factor __0__

6) Multiply District Cost Factor (Line 4 above) __0__ by lessor of the Area Factor (Line 5 above) __0__ or 1.00 = Isolation Factor __0__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM __697.30__ = 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

2020 - 2021

Statewide Report

2021 FINAL

Raw ADM

529	-	429.62	=	0.187864	x .2	0.037573	x	429.62	=	16.14
		529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 61 - PITTSBURG District: I002 - CANADIAN

A. If school district's total area in square miles __101.717053__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __429.62__ divided by district's total area in square mile __101.717053__ = District's Areal Density __4.22__.

   If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

0.00	=	0.000000	+ .78 =	0.780000	x	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   429.62

   =   0.00   - 1.00 = District Cost Factor   0

5) (District's Square Miles __101.717053__ - __137.36023__) divided by __137.36023__ = Area Factor __0__

6) Multiply District Cost Factor (Line 4 above) __0__ by lessor of the Area Factor (Line 5 above) __0__ or 1.00 = Isolation Factor __0__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM __429.62__ = 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 __16.14__

Oklahoma State Department of Education

Small School and Isolation Weight

2020 - 2021

Statewide Report

2021 FINAL

	Raw ADM							
529 -	297.82	=	0.437013	x .2	0.087403	x	297.82	=	26.03
	529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 61 - PITTSBURG   District: I011 - HAILEYVILLE

A. If school district's total area in square miles __185.278777__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __297.82__ divided by district's total area in square mile __185.278777__ = District's Areal Density __1.61__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

Grades	PK4 - 5th	146.72	+	23	=	169.72	(Ca)
Grades	6th - 8th	60.47	+	133	=	193.47	(Cb)
Grades	PK3,9 -OHP	90.63	+	128	=	218.63	(Cc)
		297.82					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

169.72	=	0.436012	+ .85 =	1.286012	x	146.72	=	188.68
						EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

193.47	=	0.630589	+ .85 =	1.480589	x	60.47	=	89.53
						6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

218.63	=	1.335590	+ .78 =	2.115590	x	90.63	=	191.74
						9-OHP ADM		9-OHP Cost Factor

4) Sum 1 + 2 + 3 from above _____ 469.95 _____ divided by district's Raw ADM _____ 297.82 _____

= 1.58   - 1.00 = District Cost Factor   0.58

5) (District's Square Miles __185.278777__ - __137.36023__) divided by __137.36023__ = Area Factor __0.35__

6) Multiply District Cost Factor (Line 4 above) __0.58__ by lessor of the Area Factor (Line 5 above) __0.35__ or 1.00 = Isolation Factor __0.20__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM 297.82 = Isolation Weight __59.56__

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight __59.56__

Oklahoma State Department of Education
Small School and Isolation Weight
2020 - 2021
Statewide Report

2021 FINAL

Raw ADM

529	-	276.55	=	0.477221	x .2	0.095444	x	276.55	=	26.40
		529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 61 - PITTSBURG   District: I014 - KIOWA

A. If school district's total area in square miles __255.922736__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __276.55__ divided by district's total area in square mile __255.922736__ = District's Areal Density __1.08__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

Grades	PK4 - 5th	137.44	+	23	=	160.44	(Ca)
Grades	6th - 8th	63.73	+	133	=	196.73	(Cb)
Grades	PK3,9 -OHP	75.38	+	128	=	203.38	(Cc)
		276.55					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

160.44	=	0.461232	+ .85 =	1.311232	x	137.44	=	180.22
						EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

196.73	=	0.620139	+ .85 =	1.470139	x	63.73	=	93.69
						6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

203.38	=	1.435736	+ .78 =	2.215736	x	75.38	=	167.02
						9-OHP ADM		9-OHP Cost Factor

4) Sum 1 + 2 + 3 from above __440.93__ divided by district's Raw ADM __276.55__

= __1.59__ - 1.00 = District Cost Factor __0.59__

5) (District's Square Miles __255.922736__ - __137.36023__) divided by __137.36023__ = Area Factor __0.86__

6) Multiply District Cost Factor (Line 4 above) __0.59__ by lessor of the Area Factor (Line 5 above) __0.86__ or 1.00 = Isolation Factor __0.51__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM __276.55__ = Isolation Weight __141.04__

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight __141.04__

Oklahoma State Department of Education

Small School and Isolation Weight

2020 - 2021

Statewide Report

2021 FINAL

Raw ADM

529	-	388.82 / 529	=	0.264991	x .2	0.052998	x	388.82	=	20.61
								Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 61 - PITTSBURG   District: I017 - QUINTON

A. If school district's total area in square miles __151.566319__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __388.82__ divided by district's total area in square mile __151.566319__ = District's Areal Density __2.57__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

0.00	=	0.000000	+ .78 =	0.780000	x	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 __388.82__

= __0.00__ - 1.00 = District Cost Factor __0__

5) (District's Square Miles __151.566319__ - __137.36023__) divided by __137.36023__ = Area Factor __0__

6) Multiply District Cost Factor (Line 4 above) __0__ by lessor of the Area Factor (Line 5 above) __0__ or 1.00 = Isolation Factor __0__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM __388.82__ = 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 __20.61__

Oklahoma State Department of Education
Small School and Isolation Weight
2020 - 2021
Statewide Report

2021 FINAL

Raw ADM

529	-	247.03	=	0.533025	x .2	0.106605	x	247.03	=	26.33
		529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 61 - PITTSBURG   District: I025 - INDIANOLA

A.   If school district's total area in square miles __134.347097__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B.   Compute areal density: School District's Raw ADM __247.03__ divided by district's total area in square mile __134.347097__ = District's Areal Density __1.84__.

    If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

    Use these Grade Level Group amounts in the following formula:

1)   74 divided by "Ca" from above

0.00	=	0.000000	+ .85	=	0.850000	x	0.00	=	0.00
							EC-5 ADM		EC-5 Cost Factor

2)   122 divided by "Cb" from above

0.00	=	0.000000	+ .85	=	0.850000	x	0.00	=	0.00
							6-8 ADM		6-8 Cost Factor

3)   292 divided by "Cc" from above

0.00	=	0.000000	+ .78	=	0.780000	x	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   247.03

     =   0.00   - 1.00 = District Cost Factor   0

5)   (District's Square Miles __134.347097__ - __137.36023__)   divided by __137.36023__ = Area Factor __0__

6)   Multiply District Cost Factor (Line 4 above) _0_ by lessor of the Area Factor (Line 5 above) _0_ or 1.00 = Isolation Factor _0_

7)   Mulitply the Isolation Factor on line 6 times the Raw ADM 247.03 = 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 __26.33__

Oklahoma State Department of Education
Small School and Isolation Weight
2020 - 2021
Statewide Report

2021 FINAL

Raw ADM

529	-	301.59	=	0.429887	x .2	0.085977	x	301.59	=	25.93
		529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 61 - PITTSBURG   District: I028 - CROWDER

A. If school district's total area in square miles __165.788918__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __301.59__ divided by district's total area in square mile __165.788918__ = District's Areal Density __1.82__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

Grades	PK4 - 5th	142.85	+	23	=	165.85	(Ca)
Grades	6th - 8th	63.69	+	133	=	196.69	(Cb)
Grades	PK3,9 -OHP	95.05	+	128	=	223.05	(Cc)
		301.59					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

165.85	=	0.446186	+ .85 =	1.296186	x	142.85	=	185.16
						EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

196.69	=	0.620265	+ .85 =	1.470265	x	63.69	=	93.64
						6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

223.05	=	1.309124	+ .78 =	2.089124	x	95.05	=	198.57
						9-OHP ADM		9-OHP Cost Factor

4) Sum 1 + 2 + 3 from above   477.37   divided by district's Raw ADM   301.59

= 1.58   - 1.00 = District Cost Factor   0.58

5) (District's Square Miles __165.788918__ - __137.36023__) divided by __137.36023__ = Area Factor __0.21__

6) Multiply District Cost Factor (Line 4 above) __0.58__ by lessor of the Area Factor (Line 5 above) __0.21__ or 1.00 = Isolation Factor __0.12__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM 301.59 = Isolation Weight __36.19__

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight __36.19__

Oklahoma State Department of Education
Small School and Isolation Weight
2020 - 2021
Statewide Report

2021 FINAL

Raw ADM

529 - $\dfrac{371.23}{529}$ = 0.298242   x .2   0.059648   x   371.23   =   22.14

                                                                                 Same Year   Small School

                                                                                Raw ADM   District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 61 - PITTSBURG   District: I030 - SAVANNA

A.   If school district's total area in square miles __71.153660__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B.   Compute areal density: School District's Raw ADM __371.23__ divided by district's total area in square mile __71.153660__ = District's Areal Density __5.22__.

     If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1)   74 divided by "Ca" from above

     0.00   =   0.000000   + .85   =   0.850000   x   0.00   =   0.00

                                                                         EC-5 ADM   EC-5 Cost Factor

2)   122 divided by "Cb" from above

     0.00   =   0.000000   + .85   =   0.850000   x   0.00   =   0.00

                                                                          6-8 ADM   6-8 Cost Factor

3)   292 divided by "Cc" from above

     0.00   =   0.000000   + .78   =   0.780000   x   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   371.23

     =   0.00   - 1.00 = District Cost Factor   0

5)   (District's Square Miles __71.153660__ - __137.36023__) divided by __137.36023__ = Area Factor __0__

6)   Multiply District Cost Factor (Line 4 above) _0_ by lessor of the Area Factor (Line 5 above) _0_ or 1.00 = Isolation Factor _0_

7)   Mulitply the Isolation Factor on line 6 times the Raw ADM 371.23 = 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 __22.14__

Oklahoma State Department of Education
Small School and Isolation Weight
2020 - 2021
Statewide Report

2021 FINAL

Raw ADM

529	-	164.99	=	0.688110	x .2	0.137622	x	164.99	=	22.71
		529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 61 - PITTSBURG   District: I063 - PITTSBURG

A. If school district's total area in square miles __121.147895__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __164.99__ divided by district's total area in square mile __121.147895__ = District's Areal Density __1.36__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

0.00	=	0.000000	+ .85	=	0.850000	x	0.00	=	0.00
							EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

0.00	=	0.000000	+ .85	=	0.850000	x	0.00	=	0.00
							6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

0.00	=	0.000000	+ .78	=	0.780000	x	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 __164.99__

= __0.00__   - 1.00 = District Cost Factor __0__

5) (District's Square Miles __121.147895__ - __137.36023__)   divided by __137.36023__ = Area Factor __0__

6) Multiply District Cost Factor (Line 4 above) __0__ by lessor of the Area Factor (Line 5 above) __0__ or 1.00 = Isolation Factor __0__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM __164.99__ = 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 __22.71__

Oklahoma State Department of Education
Small School and Isolation Weight
2020 - 2021
Statewide Report

2021 FINAL

Raw ADM

529	-	2,845.78	=	0.000000	x .2	0.000000	x	2,845.78	=	0.00
		529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 61 - PITTSBURG District: I080 - MCALESTER

A. If school district's total area in square miles __31.694916__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __2,845.78__ divided by district's total area in square mile __31.694916__ = District's Areal Density __89.79__.

   If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

0.00	=	0.000000	+ .85	=	0.850000	x	0.00	=	0.00
							EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

0.00	=	0.000000	+ .85	=	0.850000	x	0.00	=	0.00
							6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

0.00	=	0.000000	+ .78	=	0.780000	x	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 ___2,845.78___

   = ___0.00___ - 1.00 = District Cost Factor ___0___

5) (District's Square Miles __31.694916__ - 137.36023) divided by 137.36023 = Area Factor __0__

6) Multiply District Cost Factor (Line 4 above) _0_ by lessor of the Area Factor (Line 5 above) _0_ or 1.00 = Isolation Factor _0_

7) Mulitply the Isolation Factor on line 6 times the Raw ADM 2,845.78 = 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

2020 - 2021

Statewide Report

2021 FINAL

Raw ADM

529 -	462.38	=	0.125936	x .2	0.025187	x	462.38	=	11.65
	529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 62 - PONTOTOC   District: I001 - ALLEN

A. If school district's total area in square miles __157.800143__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __462.38__ divided by district's total area in square mile __157.800143__ = District's Areal Density __2.93__ .

If school district's areal density is less than __2.46__ , calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__ , or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

0.00	=	0.000000	+ .78 =	0.780000	x	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   462.38

= 0.00   - 1.00 = District Cost Factor   0

5) (District's Square Miles __157.800143__ - __137.36023__) divided by __137.36023__ = Area Factor __0__

6) Multiply District Cost Factor (Line 4 above) __0__ by lessor of the Area Factor (Line 5 above) __0__ or 1.00 = Isolation Factor __0__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM __462.38__ = 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 __11.65__

Oklahoma State Department of Education
Small School and Isolation Weight
2020 - 2021
Statewide Report

2021 FINAL

Raw ADM

529	-	491.10	=	0.071645	x .2	0.014329	x	491.10	=	7.04
		529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 62 - PONTOTOC   District: I009 - VANOSS

A. If school district's total area in square miles __145.574453__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __491.10__ divided by district's total area in square mile __145.574453__ = District's Areal Density __3.37__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

0.00	=	0.000000	+ .85	=	0.850000	x	0.00	=	0.00
							EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

0.00	=	0.000000	+ .85	=	0.850000	x	0.00	=	0.00
							6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

0.00	=	0.000000	+ .78	=	0.780000	x	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 __491.10__

= __0.00__ - 1.00 = District Cost Factor __0__

5) (District's Square Miles __145.574453__ - __137.36023__) divided by __137.36023__ = Area Factor __0__

6) Multiply District Cost Factor (Line 4 above) __0__ by lessor of the Area Factor (Line 5 above) __0__ or 1.00 = Isolation Factor __0__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM __491.10__ = 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 __7.04__

Oklahoma State Department of Education

Small School and Isolation Weight

2020 - 2021

Statewide Report

2021 FINAL

Raw ADM

529	-	1,672.51	=	0.000000	x .2	0.000000	x	1,672.51	=	0.00
		529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 62 - PONTOTOC   District: I016 - BYNG

A. If school district's total area in square miles __117.442991__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __1,672.51__ divided by district's total area in square mile __117.442991__ = District's Areal Density __14.24__ .

   If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

0.00	=	0.000000	+ .78 =	0.780000	x	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 __1,672.51__

   = __0.00__ - 1.00 = District Cost Factor __0__

5) (District's Square Miles __117.442991__ - 137.36023) divided by __137.36023__ = Area Factor __0__

6) Multiply District Cost Factor (Line 4 above) __0__ by lessor of the Area Factor (Line 5 above) __0__ or 1.00 = Isolation Factor __0__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM __1,672.51__ = 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
2020 - 2021
Statewide Report

2021 FINAL

Raw ADM

529	-	2,401.93	=	0.000000	x .2	0.000000	x	2,401.93	=	0.00
		529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 62 - PONTOTOC   District: I019 - ADA

A. If school district's total area in square miles __13.716933__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __2,401.93__ divided by district's total area in square mile __13.716933__ = District's Areal Density __175.11__ .

  If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

0.00	=	0.000000	+ .78 =	0.780000	x	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   2,401.93

  = 0.00   - 1.00 = District Cost Factor   0

5) (District's Square Miles __13.716933__ - 137.36023)   divided by   137.36023   = Area Factor __0__

6) Multiply District Cost Factor (Line 4 above) _0_ by lessor of the Area Factor (Line 5 above) _0_ or 1.00 = Isolation Factor _0_

7) Mulitply the Isolation Factor on line 6 times the Raw ADM 2,401.93   = 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

2020 - 2021

Statewide Report

2021 FINAL

Raw ADM

529 - $\dfrac{860.32}{529}$ = 0.000000   x .2   0.000000   x   860.32   =   0.00

| | Same Year Raw ADM | Small School District Weight |

DISTRICT SPARSITY-ISOLATION FORMULA

County: 62 - PONTOTOC   District: I024 - LATTA

A. If school district's total area in square miles __50.644689__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __860.32__ divided by district's total area in square mile __50.644689__ = District's Areal Density __16.99__.

   If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

   0.00 = 0.000000 + .85 = 0.850000 x 0.00 = 0.00

   | | EC-5 ADM | EC-5 Cost Factor |

2) 122 divided by "Cb" from above

   0.00 = 0.000000 + .85 = 0.850000 x 0.00 = 0.00

   | | 6-8 ADM | 6-8 Cost Factor |

3) 292 divided by "Cc" from above

   0.00 = 0.000000 + .78 = 0.780000 x 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   860.32

   = 0.00   - 1.00 = District Cost Factor   0

5) (District's Square Miles __50.644689__ - 137.36023)   divided by   137.36023   = Area Factor __0__

6) Multiply District Cost Factor (Line 4 above) __0__ by lessor of the Area Factor (Line 5 above) __0__ or 1.00 = Isolation Factor __0__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM 860.32 = 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

2020 - 2021

Statewide Report

2021 FINAL

Raw ADM

529	-	418.28	=	0.209301	x .2	0.041860	x	418.28	=	17.51
		529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 62 - PONTOTOC   District: I030 - STONEWALL

A. If school district's total area in square miles __201.649458__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __418.28__ divided by district's total area in square mile __201.649458__ = District's Areal Density __2.07__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

Grades	PK4 - 5th	202.99	+	23	=	225.99	(Ca)
Grades	6th - 8th	112.05	+	133	=	245.05	(Cb)
Grades	PK3,9 -OHP	103.24	+	128	=	231.24	(Cc)
		418.28					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

225.99	=	0.327448	+ .85 =	1.177448	x	202.99	=	239.01
						EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

245.05	=	0.497858	+ .85 =	1.347858	x	112.05	=	151.03
						6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

231.24	=	1.262757	+ .78 =	2.042757	x	103.24	=	210.89
						9-OHP ADM		9-OHP Cost Factor

4) Sum 1 + 2 + 3 from above   600.93   divided by district's Raw ADM   418.28

= 1.44   - 1.00 = District Cost Factor   0.44

5) (District's Square Miles __201.649458__ - __137.36023__) divided by __137.36023__ = Area Factor __0.47__

6) Multiply District Cost Factor (Line 4 above) __0.44__ by lessor of the Area Factor (Line 5 above) __0.47__ or 1.00 = Isolation Factor __0.21__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM 418.28 = Isolation Weight __87.84__

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight __87.84__

Oklahoma State Department of Education
Small School and Isolation Weight
2020 - 2021
Statewide Report

2021 FINAL

Raw ADM

529	-	270.53	=	0.488601	x .2	0.097720	x	270.53	=	26.44
		529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 62 - PONTOTOC   District: I037 - ROFF

A.   If school district's total area in square miles __159.530772__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B.   Compute areal density: School District's Raw ADM __270.53__ divided by district's total area in square mile __159.530772__ = District's Areal Density __1.70__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

Grades	PK4 - 5th	129.95	+	23	=	152.95	(Ca)
Grades	6th - 8th	61.49	+	133	=	194.49	(Cb)
Grades	PK3,9 -OHP	79.09	+	128	=	207.09	(Cc)
		270.53					

Use these Grade Level Group amounts in the following formula:

1)   74 divided by "Ca" from above

152.95	=	0.483818	+ .85 =	1.333818	x	129.95	=	173.33
						EC-5 ADM		EC-5 Cost Factor

2)   122 divided by "Cb" from above

194.49	=	0.627282	+ .85 =	1.477282	x	61.49	=	90.84
						6-8 ADM		6-8 Cost Factor

3)   292 divided by "Cc" from above

207.09	=	1.410015	+ .78 =	2.190015	x	79.09	=	173.21
						9-OHP ADM		9-OHP Cost Factor

4)   Sum 1 + 2 + 3 from above   437.38   divided by district's Raw ADM   270.53

= 1.62   - 1.00 = District Cost Factor   0.62

5)   (District's Square Miles __159.530772__ - __137.36023__) divided by __137.36023__ = Area Factor __0.16__

6)   Multiply District Cost Factor (Line 4 above) __0.62__ by lessor of the Area Factor (Line 5 above) __0.16__ or 1.00 = Isolation Factor __0.10__

7)   Mulitply the Isolation Factor on line 6 times the Raw ADM __270.53__ = Isolation Weight __27.05__

D.   Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight __27.05__

Oklahoma State Department of Education
Small School and Isolation Weight
2020 - 2021
Statewide Report

2021 FINAL

Raw ADM

529	-	475.15	=	0.101796	x .2	0.020359	x	475.15	=	9.67
		529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 63 - POTTAWATOMIE District: C027 - GROVE

A. If school district's total area in square miles __12.026667__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __475.15__ divided by district's total area in square mile __12.026667__ = District's Areal Density __39.51__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

0.00	=	0.000000	+ .85	=	0.850000	x	0.00	=	0.00
							EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

0.00	=	0.000000	+ .85	=	0.850000	x	0.00	=	0.00
							6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

0.00	=	0.000000	+ .78	=	0.780000	x	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 __475.15__

= __0.00__ - 1.00 = District Cost Factor __0__

5) (District's Square Miles __12.026667__ - __137.36023__) divided by __137.36023__ = Area Factor __0__

6) Multiply District Cost Factor (Line 4 above) __0__ by lessor of the Area Factor (Line 5 above) __0__ or 1.00 = Isolation Factor __0__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM __475.15__ = 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 __9.67__

Oklahoma State Department of Education

Small School and Isolation Weight

2020 - 2021

Statewide Report

2021 FINAL

Raw ADM

529	-	202.44	=	0.617316	x .2	0.123463	x	202.44	=	24.99
		529						Same Year Raw ADM		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 __1.811229__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __202.44__ divided by district's total area in square mile __1.811229__ = District's Areal Density __111.77__ .

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

0.00	=	0.000000	+ .78 =	0.780000	x	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 __202.44__

= __0.00__ - 1.00 = District Cost Factor __0__

5) (District's Square Miles __1.811229__ - 137.36023) divided by __137.36023__ = Area Factor __0__

6) Multiply District Cost Factor (Line 4 above) __0__ by lessor of the Area Factor (Line 5 above) __0__ or 1.00 = Isolation Factor __0__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM __202.44__ = 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 __24.99__

Oklahoma State Department of Education
Small School and Isolation Weight
2020 - 2021
Statewide Report

2021 FINAL

Raw ADM

529	-	399.61	=	0.244594	x .2	0.048919	x	399.61	=	19.55
		529						Same Year Raw ADM		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 __18.788362__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __399.61__ divided by district's total area in square mile __18.788362__ = District's Areal Density __21.27__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

0.00	=	0.000000	+ .78 =	0.780000	x	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 ____399.61____

= ____0.00____ - 1.00 = District Cost Factor ____0____

5) (District's Square Miles __18.788362__ - __137.36023__) divided by __137.36023__ = Area Factor __0__

6) Multiply District Cost Factor (Line 4 above) __0__ by lessor of the Area Factor (Line 5 above) __0__ or 1.00 = Isolation Factor __0__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM __399.61__ = 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 __19.55__

Oklahoma State Department of Education

Small School and Isolation Weight

2020 - 2021

Statewide Report

2021 FINAL

Raw ADM

529 -	1,487.22	=	0.000000	x .2	0.000000	x	1,487.22	=	0.00
	529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 63 - POTTAWATOMIE District: I001 - MCLOUD

A. If school district's total area in square miles __73.751522__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __1,487.22__ divided by district's total area in square mile __73.751522__ = District's Areal Density __20.17__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

0.00	=	0.000000	+ .85	=	0.850000	x	0.00	=	0.00
							EC-5 ADM	EC-5 Cost Factor

2) 122 divided by "Cb" from above

0.00	=	0.000000	+ .85	=	0.850000	x	0.00	=	0.00
							6-8 ADM	6-8 Cost Factor

3) 292 divided by "Cc" from above

0.00	=	0.000000	+ .78	=	0.780000	x	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   1,487.22

= 0.00   - 1.00 = District Cost Factor   0

5) (District's Square Miles __73.751522__ - __137.36023__) divided by __137.36023__ = Area Factor __0__

6) Multiply District Cost Factor (Line 4 above) __0__ by lessor of the Area Factor (Line 5 above) __0__ or 1.00 = Isolation Factor __0__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM 1,487.22 = 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

2020 - 2021

Statewide Report

2021 FINAL

Raw ADM

529 - $\dfrac{750.65}{529}$ = 0.000000   x .2   0.000000   x   750.65   =   0.00

			Same Year Raw ADM	Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 63 - POTTAWATOMIE District: I002 - DALE

A. If school district's total area in square miles __41.946011__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __750.65__ divided by district's total area in square mile __41.946011__ = District's Areal Density __17.90__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

   $\dfrac{}{0.00}$ = 0.000000 + .85 = 0.850000 x 0.00 = 0.00

				EC-5 ADM	EC-5 Cost Factor

2) 122 divided by "Cb" from above

   0.00 = 0.000000 + .85 = 0.850000 x 0.00 = 0.00

				6-8 ADM	6-8 Cost Factor

3) 292 divided by "Cc" from above

   0.00 = 0.000000 + .78 = 0.780000 x 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   750.65

   = 0.00   - 1.00 = District Cost Factor   0

5) (District's Square Miles __41.946011__ - 137.36023) divided by 137.36023 = Area Factor _0_

6) Multiply District Cost Factor (Line 4 above) _0_ by lessor of the Area Factor (Line 5 above) _0_ or 1.00 = Isolation Factor _0_

7) Mulitply the Isolation Factor on line 6 times the Raw ADM 750.65 = 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
2020 - 2021
Statewide Report

2021 FINAL

Raw ADM

529	-	1,118.03	=	0.000000	x .2	0.000000	x	1,118.03	=	0.00
		529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 63 - POTTAWATOMIE District: I003 - BETHEL

A. If school district's total area in square miles __55.219366__ is greater than the state average area in square miles _137.36023_, go to next step and compute areal density. If district has less than state average area in square miles _137.36023_, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __1,118.03__ divided by district's total area in square mile __55.219366__ = District's Areal Density __20.25__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

0.00	=	0.000000	+ .78 =	0.780000	x	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 __1,118.03__

= __0.00__ - 1.00 = District Cost Factor __0__

5) (District's Square Miles __55.219366__ - _137.36023_) divided by _137.36023_ = Area Factor __0__

6) Multiply District Cost Factor (Line 4 above) _0_ by lessor of the Area Factor (Line 5 above) _0_ or 1.00 = Isolation Factor _0_

7) Mulitply the Isolation Factor on line 6 times the Raw ADM _1,118.03_ = 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 __0.00__

Oklahoma State Department of Education

Small School and Isolation Weight

2020 - 2021

Statewide Report

2021 FINAL

Raw ADM

529	-	249.83	=	0.527732	x .2	0.105546	x	249.83	=	26.37
		529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 63 - POTTAWATOMIE District: I004 - MACOMB

A. If school district's total area in square miles __83.549302__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __249.83__ divided by district's total area in square mile __83.549302__ = District's Areal Density __2.99__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

0.00	=	0.000000	+ .85	=	0.850000	x	0.00	=	0.00
							EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

0.00	=	0.000000	+ .85	=	0.850000	x	0.00	=	0.00
							6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

0.00	=	0.000000	+ .78	=	0.780000	x	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 __249.83__

= __0.00__ - 1.00 = District Cost Factor __0__

5) (District's Square Miles __83.549302__ - __137.36023__) divided by __137.36023__ = Area Factor __0__

6) Multiply District Cost Factor (Line 4 above) __0__ by lessor of the Area Factor (Line 5 above) __0__ or 1.00 = Isolation Factor __0__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM 249.83 = 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 __26.37__

Oklahoma State Department of Education

Small School and Isolation Weight

2020 - 2021

Statewide Report

2021 FINAL

Raw ADM

529	-	258.18	=	0.511947	x .2	0.102389	x	258.18	=	26.43
		529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 63 - POTTAWATOMIE District: I005 - EARLSBORO

A. If school district's total area in square miles __31.394467__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __258.18__ divided by district's total area in square mile __31.394467__ = District's Areal Density __8.22__.

   If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

0.00	=	0.000000	+ .78 =	0.780000	x	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 __258.18__

   = __0.00__ - 1.00 = District Cost Factor __0__

5) (District's Square Miles __31.394467__ - __137.36023__) divided by __137.36023__ = Area Factor __0__

6) Multiply District Cost Factor (Line 4 above) __0__ by lessor of the Area Factor (Line 5 above) __0__ or 1.00 = Isolation Factor __0__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM __258.18__ = 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 __26.43__

Oklahoma State Department of Education

Small School and Isolation Weight

2020 - 2021

Statewide Report

2021 FINAL

Raw ADM

| 529 | - | 1,116.78 | = | 0.000000 | x .2 | 0.000000 | x | 1,116.78 | = | 0.00 |
| | | 529 | | | | | | Same Year Raw ADM | | 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 __37.559804__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __1,116.78__ divided by district's total area in square mile __37.559804__ = District's Areal Density __29.73__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

| 0.00 | = | 0.000000 | + .85 | = | 0.850000 | x | 0.00 | = | 0.00 |
| | | | | | | | EC-5 ADM | | EC-5 Cost Factor |

2) 122 divided by "Cb" from above

| 0.00 | = | 0.000000 | + .85 | = | 0.850000 | x | 0.00 | = | 0.00 |
| | | | | | | | 6-8 ADM | | 6-8 Cost Factor |

3) 292 divided by "Cc" from above

| 0.00 | = | 0.000000 | + .78 | = | 0.780000 | x | 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 __1,116.78__

= __0.00__ - 1.00 = District Cost Factor __0__

5) (District's Square Miles __37.559804__ - __137.36023__) divided by __137.36023__ = Area Factor __0__

6) Multiply District Cost Factor (Line 4 above) __0__ by lessor of the Area Factor (Line 5 above) __0__ or 1.00 = Isolation Factor __0__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM __1,116.78__ = 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
2020 - 2021
Statewide Report

2021 FINAL

Raw ADM

529	-	1,916.29	=	0.000000	x .2	0.000000	x	1,916.29	=	0.00
		529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 63 - POTTAWATOMIE District: I092 - TECUMSEH

A. If school district's total area in square miles __85.776735__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __1,916.29__ divided by district's total area in square mile __85.776735__ = District's Areal Density __22.34__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

0.00	=	0.000000	+ .85	=	0.850000	x	0.00	=	0.00
							EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

0.00	=	0.000000	+ .85	=	0.850000	x	0.00	=	0.00
							6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

0.00	=	0.000000	+ .78	=	0.780000	x	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 __1,916.29__

= __0.00__ - 1.00 = District Cost Factor __0__

5) (District's Square Miles __85.776735__ - __137.36023__) divided by __137.36023__ = Area Factor __0__

6) Multiply District Cost Factor (Line 4 above) __0__ by lessor of the Area Factor (Line 5 above) __0__ or 1.00 = Isolation Factor __0__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM __1,916.29__ = 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
2020 - 2021
Statewide Report

2021 FINAL

Raw ADM

529	-	3,342.92	=	0.000000	x .2	0.000000	x	3,342.92	=	0.00
		529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 63 - POTTAWATOMIEDistrict: I093 - SHAWNEE

A. If school district's total area in square miles __25.433727__ is greater than the state average area in square miles _137.36023_, go to next step and compute areal density. If district has less than state average area in square miles _137.36023_, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __3,342.92__ divided by district's total area in square mile __25.433727__ = District's Areal Density __131.44__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

0.00	=	0.000000	+ .85	=	0.850000	x	0.00	=	0.00
							EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

0.00	=	0.000000	+ .85	=	0.850000	x	0.00	=	0.00
							6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

0.00	=	0.000000	+ .78	=	0.780000	x	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 __3,342.92__

= __0.00__ - 1.00 = District Cost Factor __0__

5) (District's Square Miles __25.433727__ - _137.36023_) divided by _137.36023_ = Area Factor _0_

6) Multiply District Cost Factor (Line 4 above) _0_ by lessor of the Area Factor (Line 5 above) _0_ or 1.00 = Isolation Factor _0_

7) Mulitply the Isolation Factor on line 6 times the Raw ADM _3,342.92_ = 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 __0.00__

Oklahoma State Department of Education

Small School and Isolation Weight

2020 - 2021

Statewide Report

2021 FINAL

Raw ADM

529	-	255.85	=	0.516352	x .2	0.103270	x	255.85	=	26.42
		529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 63 - POTTAWATOMIE District: I112 - ASHER

A. If school district's total area in square miles __65.293429__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __255.85__ divided by district's total area in square mile __65.293429__ = District's Areal Density __3.92__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

0.00	=	0.000000	+ .78 =	0.780000	x	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 __255.85__

= __0.00__ - 1.00 = District Cost Factor __0__

5) (District's Square Miles __65.293429__ - __137.36023__) divided by __137.36023__ = Area Factor __0__

6) Multiply District Cost Factor (Line 4 above) __0__ by lessor of the Area Factor (Line 5 above) __0__ or 1.00 = Isolation Factor __0__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM 255.85 = 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 __26.42__

Oklahoma State Department of Education

Small School and Isolation Weight

2020 - 2021

Statewide Report

2021 FINAL

Raw ADM

529	-	$\dfrac{121.65}{529}$	=	0.770038	x .2	0.154008	x	121.65	=	18.74
								Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 63 - POTTAWATOMIE District: I115 - WANETTE

A. If school district's total area in square miles __133.095928__ is greater than the state average area in square miles __137.36023__, go to next step and compute areal density. If district has less than state average area in square miles __137.36023__, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __121.65__ divided by district's total area in square mile __133.095928__ = District's Areal Density __0.91__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

0.00	=	0.000000	+ .85	=	0.850000	x	0.00	=	0.00
							EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

0.00	=	0.000000	+ .85	=	0.850000	x	0.00	=	0.00
							6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

0.00	=	0.000000	+ .78	=	0.780000	x	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 __121.65__

= __0.00__ - 1.00 = District Cost Factor __0__

5) (District's Square Miles __133.095928__ - __137.36023__) divided by __137.36023__ = Area Factor __0__

6) Multiply District Cost Factor (Line 4 above) __0__ by lessor of the Area Factor (Line 5 above) __0__ or 1.00 = Isolation Factor __0__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM __121.65__ = 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 __18.74__

Oklahoma State Department of Education

Small School and Isolation Weight

2020 - 2021

Statewide Report

Raw ADM

529	-	248.42	=	0.530397	x .2	0.106079	x	248.42	=	26.35
		529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 63 - POTTAWATOMIEDistrict: I117 - MAUD

A. If school district's total area in square miles __75.785474__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __248.42__ divided by district's total area in square mile __75.785474__ = District's Areal Density __3.28__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

0.00	=	0.000000	+ .78 =	0.780000	x	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 __248.42__

= __0.00__   - 1.00 = District Cost Factor __0__

5) (District's Square Miles __75.785474__ - __137.36023__)   divided by __137.36023__ = Area Factor __0__

6) Multiply District Cost Factor (Line 4 above) __0__ by lessor of the Area Factor (Line 5 above) __0__ or 1.00 = Isolation Factor __0__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM __248.42__ = 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 __26.35__

Oklahoma State Department of Education

Small School and Isolation Weight

2020 - 2021

Statewide Report

2021 FINAL

Raw ADM

529	-	62.12	=	0.882571	x .2	0.176514	x	62.12	=	10.97
		529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 64 - PUSHMATAHA District: C002 - ALBION

A. If school district's total area in square miles __100.413805__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __62.12__ divided by district's total area in square mile __100.413805__ = District's Areal Density __0.62__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

0.00	=	0.000000	+ .85	=	0.850000	x	0.00	=	0.00
							EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

0.00	=	0.000000	+ .85	=	0.850000	x	0.00	=	0.00
							6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

0.00	=	0.000000	+ .78	=	0.780000	x	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 __62.12__

= __0.00__ - 1.00 = District Cost Factor __0__

5) (District's Square Miles __100.413805__ - __137.36023__) divided by __137.36023__ = Area Factor __0__

6) Multiply District Cost Factor (Line 4 above) __0__ by lessor of the Area Factor (Line 5 above) __0__ or 1.00 = Isolation Factor __0__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM __62.12__ = 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 __10.97__

Oklahoma State Department of Education
Small School and Isolation Weight
2020 - 2021
Statewide Report

2021 FINAL

Raw ADM

529	-	62.80	=	0.881285	x .2	0.176257	x	62.80	=	11.07
		529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 64 - PUSHMATAHA District: C004 - TUSKAHOMA

A. If school district's total area in square miles __77.710544__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __62.80__ divided by district's total area in square mile __77.710544__ = District's Areal Density __0.81__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

0.00	=	0.000000	+ .85	=	0.850000	x	0.00	=	0.00
							EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

0.00	=	0.000000	+ .85	=	0.850000	x	0.00	=	0.00
							6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

0.00	=	0.000000	+ .78	=	0.780000	x	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 62.80

= 0.00 - 1.00 = District Cost Factor 0

5) (District's Square Miles __77.710544__ - __137.36023__) divided by __137.36023__ = Area Factor __0__

6) Multiply District Cost Factor (Line 4 above) _0_ by lessor of the Area Factor (Line 5 above) _0_ or 1.00 = Isolation Factor _0_

7) Mulitply the Isolation Factor on line 6 times the Raw ADM _62.80_ = 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 __11.07__

Oklahoma State Department of Education

Small School and Isolation Weight

2020 - 2021

Statewide Report

2021 FINAL

Raw ADM

529	-	52.07	=	0.901569	x .2	0.180314	x	52.07	=	9.39
		529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 64 - PUSHMATAHA District: C015 - NASHOBA

A. If school district's total area in square miles __170.678582__ is greater than the state average area in square miles __137.36023__, go to next step and compute areal density. If district has less than state average area in square miles __137.36023__, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __52.07__ divided by district's total area in square mile __170.678582__ = District's Areal Density __0.31__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

Grades	PK4 - 5th	36.58	+	23	=	59.58	(Ca)
Grades	6th - 8th	14.59	+	133	=	147.59	(Cb)
Grades	PK3,9 -OHP	0.90	+	128	=	128.90	(Cc)
		52.07					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

59.58	=	1.242028	+ .85 =	2.092028	x	36.58	=	76.53
						EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

147.59	=	0.826614	+ .85 =	1.676614	x	14.59	=	24.46
						6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

128.90	=	2.265322	+ .78 =	3.045322	x	0.90	=	2.74
						9-OHP ADM		9-OHP Cost Factor

4) Sum 1 + 2 + 3 from above __103.73__ divided by district's Raw ADM __52.07__

= __1.99__ - 1.00 = District Cost Factor __0.99__

5) (District's Square Miles __170.678582__ - __137.36023__) divided by __137.36023__ = Area Factor __0.24__

6) Multiply District Cost Factor (Line 4 above) __0.99__ by lessor of the Area Factor (Line 5 above) __0.24__ or 1.00 = Isolation Factor __0.24__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM __52.07__ = Isolation Weight __12.50__

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight __12.50__

Oklahoma State Department of Education

Small School and Isolation Weight

2020 - 2021

Statewide Report

2021 FINAL

Raw ADM

529	-	441.98	=	0.164499	x .2	0.032900	x	441.98	=	14.54
		529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 64 - PUSHMATAHA District: I001 - RATTAN

A. If school district's total area in square miles __260.032409__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __441.98__ divided by district's total area in square mile __260.032409__ = District's Areal Density __1.70__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

Grades	PK4 - 5th	218.69	+	23	=	241.69	(Ca)
Grades	6th - 8th	89.77	+	133	=	222.77	(Cb)
Grades	PK3,9 -OHP	133.52	+	128	=	261.52	(Cc)
		441.98					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

241.69	=	0.306177	+ .85 =	1.156177	x	218.69	=	252.84
						EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

222.77	=	0.547650	+ .85 =	1.397650	x	89.77	=	125.47
						6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

261.52	=	1.116549	+ .78 =	1.896549	x	133.52	=	253.23
						9-OHP ADM		9-OHP Cost Factor

4) Sum 1 + 2 + 3 from above   631.54   divided by district's Raw ADM   441.98

= 1.43   - 1.00 = District Cost Factor   0.43

5) (District's Square Miles __260.032409__ - __137.36023__) divided by __137.36023__ = 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) Mulitply the Isolation Factor on line 6 times the Raw ADM __441.98__ = Isolation Weight __167.95__

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight __167.95__

Oklahoma State Department of Education

Small School and Isolation Weight

2020 - 2021

Statewide Report

2021 FINAL

Raw ADM

| 529 | - | 247.35 / 529 | = | 0.532420 | x .2 | 0.106484 | x | 247.35 (Same Year Raw ADM) | = | 26.34 (Small School District Weight) |

DISTRICT SPARSITY-ISOLATION FORMULA

County: 64 - PUSHMATAHA District: I010 - CLAYTON

A. If school district's total area in square miles __295.322207__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __247.35__ divided by district's total area in square mile __295.322207__ = District's Areal Density __0.84__.

   If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

Grades	PK4 - 5th	102.97	+	23	=	125.97	(Ca)
Grades	6th - 8th	43.97	+	133	=	176.97	(Cb)
Grades	PK3,9 -OHP	100.41	+	128	=	228.41	(Cc)
		247.35					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

| 74 / 125.97 | = | 0.587441 | + .85 = | 1.437441 | x | 102.97 (EC-5 ADM) | = | 148.01 (EC-5 Cost Factor) |

2) 122 divided by "Cb" from above

| 122 / 176.97 | = | 0.689382 | + .85 = | 1.539382 | x | 43.97 (6-8 ADM) | = | 67.69 (6-8 Cost Factor) |

3) 292 divided by "Cc" from above

| 292 / 228.41 | = | 1.278403 | + .78 = | 2.058403 | x | 100.41 (9-OHP ADM) | = | 206.68 (9-OHP Cost Factor) |

4) Sum 1 + 2 + 3 from above __422.38__ divided by district's Raw ADM __247.35__

   = __1.71__ - 1.00 = District Cost Factor __0.71__

5) (District's Square Miles __295.322207__ - __137.36023__) divided by __137.36023__ = Area Factor __1.15__

6) Multiply District Cost Factor (Line 4 above) __0.71__ by lessor of the Area Factor (Line 5 above) __1.15__ or 1.00 = Isolation Factor __0.71__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM 247.35 = Isolation Weight __175.62__

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight __175.62__

Oklahoma State Department of Education
Small School and Isolation Weight
2020 - 2021
Statewide Report

2021 FINAL

Raw ADM

529 - $\dfrac{907.13}{529}$ = 0.000000　x .2　0.000000　x　907.13　=　0.00

	Same Year Raw ADM	Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 64 - PUSHMATAHA District: I013 - ANTLERS

A. If school district's total area in square miles __325.041980__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __907.13__ divided by district's total area in square mile __325.041980__ = District's Areal Density __2.79__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

　0.00 = 0.000000 + .85 = 0.850000 x 0.00 = 0.00

		EC-5 ADM	EC-5 Cost Factor

2) 122 divided by "Cb" from above

　0.00 = 0.000000 + .85 = 0.850000 x 0.00 = 0.00

		6-8 ADM	6-8 Cost Factor

3) 292 divided by "Cc" from above

　0.00 = 0.000000 + .78 = 0.780000 x 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　907.13

= 0.00　- 1.00 = District Cost Factor　0

5) (District's Square Miles __325.041980__ - 137.36023) divided by 137.36023 = Area Factor __0__

6) Multiply District Cost Factor (Line 4 above) __0__ by lessor of the Area Factor (Line 5 above) __0__ or 1.00 = Isolation Factor __0__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM 907.13 = 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

2020 - 2021

Statewide Report

2021 FINAL

Raw ADM

529	-	156.39	=	0.704367	x .2	0.140873	x	156.39	=	22.03
		529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 64 - PUSHMATAHA District: I022 - MOYERS

A.   If school district's total area in square miles __160.980931__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B.   Compute areal density: School District's Raw ADM __156.39__ divided by district's total area in square mile __160.980931__ = District's Areal Density __0.97__.

     If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

Grades	PK4 - 5th	86.17	+	23	=	109.17	(Ca)
Grades	6th - 8th	39.62	+	133	=	172.62	(Cb)
Grades	PK3,9 -OHP	30.60	+	128	=	158.60	(Cc)
		156.39					

Use these Grade Level Group amounts in the following formula:

1)   74 divided by "Ca" from above

109.17	=	0.677842	+ .85 =	1.527842	x	86.17	=	131.65
						EC-5 ADM		EC-5 Cost Factor

2)   122 divided by "Cb" from above

172.62	=	0.706755	+ .85 =	1.556755	x	39.62	=	61.68
						6-8 ADM		6-8 Cost Factor

3)   292 divided by "Cc" from above

158.60	=	1.841110	+ .78 =	2.621110	x	30.60	=	80.21
						9-OHP ADM		9-OHP Cost Factor

4)   Sum 1 + 2 + 3 from above   273.54   divided by district's Raw ADM   156.39

        =   1.75   - 1.00 = District Cost Factor   0.75

5)   (District's Square Miles __160.980931__ - __137.36023__) divided by __137.36023__ = Area Factor __0.17__

6)   Multiply District Cost Factor (Line 4 above) __0.75__ by lessor of the Area Factor (Line 5 above) __0.17__ or 1.00 = Isolation Factor __0.13__

7)   Mulitply the Isolation Factor on line 6 times the Raw ADM __156.39__ = Isolation Weight __20.33__

D.   Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight __22.03__

Oklahoma State Department of Education

Small School and Isolation Weight

2020 - 2021

Statewide Report

2021 FINAL

Raw ADM

529	-	204.49 / 529	=	0.613440	x .2	0.122688	x	204.49	=	25.09
								Same Year Raw ADM		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 __319.217724__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __204.49__ divided by district's total area in square mile __319.217724__ = District's Areal Density __0.64__.

   If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

Grades	PK4 - 5th	92.81	+	23	=	115.81	(Ca)
Grades	6th - 8th	50.87	+	133	=	183.87	(Cb)
Grades	PK3,9 -OHP	60.81	+	128	=	188.81	(Cc)
		204.49					

   Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

	74 / 115.81	=	0.638978	+ .85	=	1.488978	x	92.81	=	138.19
								EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

	122 / 183.87	=	0.663512	+ .85	=	1.513512	x	50.87	=	76.99
								6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

	292 / 188.81	=	1.546528	+ .78	=	2.326528	x	60.81	=	141.48
								9-OHP ADM		9-OHP Cost Factor

4) Sum 1 + 2 + 3 from above __356.66__ divided by district's Raw ADM __204.49__

   = __1.74__ - 1.00 = District Cost Factor __0.74__

5) (District's Square Miles __319.217724__ - __137.36023__) divided by __137.36023__ = Area Factor __1.32__

6) Multiply District Cost Factor (Line 4 above) __0.74__ by lessor of the Area Factor (Line 5 above) __1.32__ or 1.00 = Isolation Factor __0.74__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM __204.49__ = Isolation Weight __151.32__

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight __151.32__

Oklahoma State Department of Education
Small School and Isolation Weight
2020 - 2021
Statewide Report

2021 FINAL

Raw ADM

529	-	117.51	=	0.777864	x .2	0.155573	x	117.51	=	18.28
		529						Same Year Raw ADM		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 __248.153673__ is greater than the state average area in square miles __137.36023__, go to next step and compute areal density. If district has less than state average area in square miles __137.36023__, go to paragraph "D" at the end of the Weighted District Calculation.

B.   Compute areal density: School District's Raw ADM __117.51__ divided by district's total area in square mile __248.153673__ = District's Areal Density __0.47__.

   If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

Grades	PK4 - 5th	62.42	+	23	=	85.42	(Ca)
Grades	6th - 8th	32.15	+	133	=	165.15	(Cb)
Grades	PK3,9 -OHP	22.94	+	128	=	150.94	(Cc)
		117.51					

   Use these Grade Level Group amounts in the following formula:

1)   74 divided by "Ca" from above

85.42	=	0.866308	+ .85 =	1.716308	x	62.42	=	107.13
						EC-5 ADM		EC-5 Cost Factor

2)   122 divided by "Cb" from above

165.15	=	0.738722	+ .85 =	1.588722	x	32.15	=	51.08
						6-8 ADM		6-8 Cost Factor

3)   292 divided by "Cc" from above

150.94	=	1.934544	+ .78 =	2.714544	x	22.94	=	62.27
						9-OHP ADM		9-OHP Cost Factor

4)   Sum 1 + 2 + 3 from above   __220.48__   divided by district's Raw ADM   __117.51__

   =   __1.88__   - 1.00 = District Cost Factor   __0.88__

5)   (District's Square Miles __248.153673__ - __137.36023__) divided by __137.36023__ = Area Factor __0.81__

6)   Multiply District Cost Factor (Line 4 above) __0.88__ by lessor of the Area Factor (Line 5 above) __0.81__ or 1.00 = Isolation Factor __0.71__

7)   Mulitply the Isolation Factor on line 6 times the Raw ADM __117.51__ = Isolation Weight __83.43__

D.   Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight   __83.43__

Oklahoma State Department of Education

Small School and Isolation Weight

2020 - 2021

Statewide Report

2021 FINAL

Raw ADM

529	-	306.16	=	0.421248	x .2	0.084250	x	306.16	=	25.79
		529						Same Year Raw ADM		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 __446.806291__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __306.16__ divided by district's total area in square mile __446.806291__ = District's Areal Density _0.69_.

   If school district's areal density is less than _2.46_, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of _2.46_, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

Grades	PK4 - 5th	159.09	+	23	=	182.09	(Ca)
Grades	6th - 8th	71.04	+	133	=	204.04	(Cb)
Grades	PK3,9 -OHP	76.03	+	128	=	204.03	(Cc)
		306.16					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

182.09	=	0.406392	+ .85 =	1.256392	x	159.09	=	199.88
						EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

204.04	=	0.597922	+ .85 =	1.447922	x	71.04	=	102.86
						6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

204.03	=	1.431162	+ .78 =	2.211162	x	76.03	=	168.11
						9-OHP ADM		9-OHP Cost Factor

4) Sum 1 + 2 + 3 from above __470.85__ divided by district's Raw ADM __306.16__

   = __1.54__ - 1.00 = District Cost Factor __0.54__

5) (District's Square Miles __446.806291__ - __137.36023__) divided by __137.36023__ = Area Factor __2.25__

6) Multiply District Cost Factor (Line 4 above) _0.54_ by lessor of the Area Factor (Line 5 above) _2.25_ or 1.00 = Isolation Factor _0.54_

7) Mulitply the Isolation Factor on line 6 times the Raw ADM 306.16 = Isolation Weight __165.33__

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight __165.33__

Oklahoma State Department of Education
Small School and Isolation Weight
2020 - 2021
Statewide Report

2021 FINAL

Raw ADM

529	-	128.17	=	0.757713	x .2	0.151543	x	128.17	=	19.42
		529						Same Year Raw ADM		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 __192.436983__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __128.17__ divided by district's total area in square mile __192.436983__ = District's Areal Density __0.67__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

Grades	PK4 - 5th	62.05	+	23	=	85.05	(Ca)
Grades	6th - 8th	25.52	+	133	=	158.52	(Cb)
Grades	PK3,9 -OHP	40.60	+	128	=	168.60	(Cc)
		128.17					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

85.05	=	0.870076	+ .85 =	1.720076	x	62.05	=	106.73
						EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

158.52	=	0.769619	+ .85 =	1.619619	x	25.52	=	41.33
						6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

168.60	=	1.731910	+ .78 =	2.511910	x	40.60	=	101.98
						9-OHP ADM		9-OHP Cost Factor

4) Sum 1 + 2 + 3 from above __250.04__ divided by district's Raw ADM __128.17__

= __1.95__ - 1.00 = District Cost Factor __0.95__

5) (District's Square Miles __192.436983__ - __137.36023__) divided by __137.36023__ = Area Factor __0.40__

6) Multiply District Cost Factor (Line 4 above) __0.95__ by lessor of the Area Factor (Line 5 above) __0.40__ or 1.00 = Isolation Factor __0.38__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM __128.17__ = Isolation Weight __48.70__

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight __48.70__

Oklahoma State Department of Education

Small School and Isolation Weight

2020 - 2021

Statewide Report

2021 FINAL

Raw ADM

529 - $\dfrac{228.98}{529}$ = 0.567146   x .2   0.113429   x   228.98   =   25.97

	Same Year Raw ADM	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 __249.026052__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B.   Compute areal density: School District's Raw ADM __228.98__ divided by district's total area in square mile __249.026052__ = District's Areal Density __0.92__.

    If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

Grades	PK4 - 5th	102.35	+	23	=	125.35	(Ca)
Grades	6th - 8th	67.72	+	133	=	200.72	(Cb)
Grades	PK3,9 -OHP	58.91	+	128	=	186.91	(Cc)
		228.98					

Use these Grade Level Group amounts in the following formula:

1)   74 divided by "Ca" from above

    $\dfrac{74}{125.35}$ = 0.590347   + .85 =   1.440347   x   102.35   =   147.42

EC-5 ADM	EC-5 Cost Factor

2)   122 divided by "Cb" from above

    $\dfrac{122}{200.72}$ = 0.607812   + .85 =   1.457812   x   67.72   =   98.72

6-8 ADM	6-8 Cost Factor

3)   292 divided by "Cc" from above

    $\dfrac{292}{186.91}$ = 1.562249   + .78 =   2.342249   x   58.91   =   137.98

9-OHP ADM	9-OHP Cost Factor

4)   Sum 1 + 2 + 3 from above   384.12   divided by district's Raw ADM   228.98

    =   1.68   - 1.00 = District Cost Factor   0.68

5)   (District's Square Miles __249.026052__ - __137.36023__) divided by __137.36023__ = Area Factor __0.81__

6)   Multiply District Cost Factor (Line 4 above) __0.68__ by lessor of the Area Factor (Line 5 above) __0.81__ or 1.00 = Isolation Factor __0.55__

7)   Mulitply the Isolation Factor on line 6 times the Raw ADM 228.98 = Isolation Weight __125.94__

D.   Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight __125.94__

Oklahoma State Department of Education
Small School and Isolation Weight
2020 - 2021
Statewide Report

2021 FINAL

Raw ADM

529	-	527.45	=	0.002930	x .2	0.000586	x	527.45	=	0.31
		529						Same Year Raw ADM		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 __33.589598__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __527.45__ divided by district's total area in square mile __33.589598__ = District's Areal Density __15.70__.

   If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

0.00	=	0.000000	+ .85	=	0.850000	x	0.00	=	0.00
							EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

0.00	=	0.000000	+ .85	=	0.850000	x	0.00	=	0.00
							6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

0.00	=	0.000000	+ .78	=	0.780000	x	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   527.45

   =   0.00   - 1.00 = District Cost Factor   0

5) (District's Square Miles __33.589598__ - 137.36023)   divided by   137.36023   = Area Factor __0__

6) Multiply District Cost Factor (Line 4 above) _0_ by lessor of the Area Factor (Line 5 above) _0_ or 1.00 = Isolation Factor _0_

7) Mulitply the Isolation Factor on line 6 times the Raw ADM 527.45 = 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 __0.31__

Oklahoma State Department of Education
Small School and Isolation Weight
2020 - 2021
Statewide Report

2021 FINAL

Raw ADM

529	-	3,656.03	=	0.000000	x .2	0.000000	x	3,656.03	=	0.00
		529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 66 - ROGERS   District: I001 - CLAREMORE

A.   If school district's total area in square miles __33.672975__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B.   Compute areal density: School District's Raw ADM __3,656.03__ divided by district's total area in square mile __33.672975__ = District's Areal Density __108.57__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1)   74 divided by "Ca" from above

0.00	=	0.000000	+ .85	=	0.850000	x	0.00	=	0.00
							EC-5 ADM		EC-5 Cost Factor

2)   122 divided by "Cb" from above

0.00	=	0.000000	+ .85	=	0.850000	x	0.00	=	0.00
							6-8 ADM		6-8 Cost Factor

3)   292 divided by "Cc" from above

0.00	=	0.000000	+ .78	=	0.780000	x	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   3,656.03

= 0.00   - 1.00 = District Cost Factor   0

5)   (District's Square Miles __33.672975__ - __137.36023__)   divided by   __137.36023__   = Area Factor __0__

6)   Multiply District Cost Factor (Line 4 above) _0_ by lessor of the Area Factor (Line 5 above) _0_ or 1.00 = Isolation Factor _0_

7)   Mulitply the Isolation Factor on line 6 times the Raw ADM 3,656.03 = 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 __0.00__

Oklahoma State Department of Education
Small School and Isolation Weight
2020 - 2021
Statewide Report

2021 FINAL

Raw ADM

529	-	1,789.45	=	0.000000	x .2	0.000000	x	1,789.45	=	0.00
		529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 66 - ROGERS   District: I002 - CATOOSA

A.   If school district's total area in square miles __81.811399__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B.   Compute areal density: School District's Raw ADM __1,789.45__ divided by district's total area in square mile __81.811399__ = District's Areal Density __21.87__.

   If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1)   74 divided by "Ca" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						EC-5 ADM		EC-5 Cost Factor

2)   122 divided by "Cb" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						6-8 ADM		6-8 Cost Factor

3)   292 divided by "Cc" from above

0.00	=	0.000000	+ .78 =	0.780000	x	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   1,789.45

   =   0.00   - 1.00 = District Cost Factor   0

5)   (District's Square Miles __81.811399__ - 137.36023)   divided by   137.36023   = Area Factor __0__

6)   Multiply District Cost Factor (Line 4 above) _0_ by lessor of the Area Factor (Line 5 above) _0_ or 1.00 = Isolation Factor _0_

7)   Mulitply the Isolation Factor on line 6 times the Raw ADM 1,789.45 = 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

2020 - 2021

Statewide Report

2021 FINAL

Raw ADM

529	-	750.55 / 529	=	0.000000	x .2	0.000000	x	750.55	=	0.00
								Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 66 - ROGERS   District: I003 - CHELSEA

A. If school district's total area in square miles __180.885317__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __750.55__ divided by district's total area in square mile __180.885317__ = District's Areal Density __4.15__.

   If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

0.00	=	0.000000	+ .85	=	0.850000	x	0.00	=	0.00
							EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

0.00	=	0.000000	+ .85	=	0.850000	x	0.00	=	0.00
							6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

0.00	=	0.000000	+ .78	=	0.780000	x	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 ___750.55___

   = ___0.00___ - 1.00 = District Cost Factor ___0___

5) (District's Square Miles __180.885317__ - __137.36023__) divided by __137.36023__ = Area Factor __0__

6) Multiply District Cost Factor (Line 4 above) _0_ by lessor of the Area Factor (Line 5 above) _0_ or 1.00 = Isolation Factor _0_

7) Mulitply the Isolation Factor on line 6 times the Raw ADM __750.55__ = 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
2020 - 2021
Statewide Report

2021 FINAL

Raw ADM

529 -	1,681.42	=	0.000000	x .2	0.000000	x	1,681.42	=	0.00
	529						Same Year Raw ADM		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 __176.894082__ is greater than the state average area in square miles _137.36023_, go to next step and compute areal density. If district has less than state average area in square miles _137.36023_, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM _1,681.42_ divided by district's total area in square mile _176.894082_ = District's Areal Density _9.51_.

   If school district's areal density is less than _2.46_, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of _2.46_, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

0.00	=	0.000000	+ .85	=	0.850000	x	0.00	=	0.00
							EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

0.00	=	0.000000	+ .85	=	0.850000	x	0.00	=	0.00
							6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

0.00	=	0.000000	+ .78	=	0.780000	x	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 __1,681.42__

   = __0.00__   - 1.00 = District Cost Factor __0__

5) (District's Square Miles __176.894082__ - __137.36023__) divided by __137.36023__ = Area Factor _0_

6) Multiply District Cost Factor (Line 4 above) _0_ by lessor of the Area Factor (Line 5 above) _0_ or 1.00 = Isolation Factor _0_

7) Mulitply the Isolation Factor on line 6 times the Raw ADM _1,681.42_ = 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
2020 - 2021
Statewide Report

2021 FINAL

Raw ADM

529	-	1,206.69	=	0.000000	x .2	0.000000	x	1,206.69	=	0.00
		529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 66 - ROGERS   District: I005 - INOLA

A. If school district's total area in square miles __101.268602__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __1,206.69__ divided by district's total area in square mile __101.268602__ = District's Areal Density __11.92__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

0.00	=	0.000000	+ .78 =	0.780000	x	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   1,206.69

= 0.00   - 1.00 = District Cost Factor   0

5) (District's Square Miles __101.268602__ - __137.36023__) divided by __137.36023__ = Area Factor __0__

6) Multiply District Cost Factor (Line 4 above) __0__ by lessor of the Area Factor (Line 5 above) __0__ or 1.00 = Isolation Factor __0__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM 1,206.69 = 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 __0.00__

Oklahoma State Department of Education
Small School and Isolation Weight
2020 - 2021
Statewide Report

2021 FINAL

Raw ADM

529	-	1,232.83	=	0.000000	x .2	0.000000	x	1,232.83	=	0.00
		529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 66 - ROGERS   District: I006 - SEQUOYAH

A. If school district's total area in square miles __64.331178__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __1,232.83__ divided by district's total area in square mile __64.331178__ = District's Areal Density __19.16__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

0.00	=	0.000000	+ .85	=	0.850000	x	0.00	=	0.00
							EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

0.00	=	0.000000	+ .85	=	0.850000	x	0.00	=	0.00
							6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

0.00	=	0.000000	+ .78	=	0.780000	x	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   1,232.83

= 0.00   - 1.00 = District Cost Factor   0

5) (District's Square Miles __64.331178__ - __137.36023__)   divided by __137.36023__ = Area Factor __0__

6) Multiply District Cost Factor (Line 4 above) __0__ by lessor of the Area Factor (Line 5 above) __0__ or 1.00 = Isolation Factor __0__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM __1,232.83__ = 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 __0.00__

Oklahoma State Department of Education

Small School and Isolation Weight

2020 - 2021

Statewide Report

2021 FINAL

Raw ADM

529	-	449.06	=	0.151115	x .2	0.030223	x	449.06	=	13.57
		529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 66 - ROGERS   District: I007 - FOYIL

A.   If school district's total area in square miles __37.507634__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B.   Compute areal density: School District's Raw ADM __449.06__ divided by district's total area in square mile __37.507634__ = District's Areal Density __11.97__.

   If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

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

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

Use these Grade Level Group amounts in the following formula:

1)   74 divided by "Ca" from above

0.00	=	0.000000	+ .85	=	0.850000	x	0.00	=	0.00
							EC-5 ADM	EC-5 Cost Factor

2)   122 divided by "Cb" from above

0.00	=	0.000000	+ .85	=	0.850000	x	0.00	=	0.00
							6-8 ADM	6-8 Cost Factor

3)   292 divided by "Cc" from above

0.00	=	0.000000	+ .78	=	0.780000	x	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   449.06

   =   0.00   - 1.00 = District Cost Factor   0

5)   (District's Square Miles __37.507634__ - __137.36023__)   divided by __137.36023__ = Area Factor __0__

6)   Multiply District Cost Factor (Line 4 above) _0_ by lessor of the Area Factor (Line 5 above) _0_ or 1.00 = Isolation Factor _0_

7)   Mulitply the Isolation Factor on line 6 times the Raw ADM 449.06 = 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 __13.57__

Small School and Isolation Weight

2020 - 2021

Statewide Report

2021 FINAL

Raw ADM

529 - | 1,351.48 | = | 0.000000 | x .2 | 0.000000 | x | 1,351.48 | = | 0.00 |

529 | | | | | | Same Year | | Small School
| | | | | | Raw ADM | | District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 66 - ROGERS   District: I008 - VERDIGRIS

A. If school district's total area in square miles __24.239722__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __1,351.48__ divided by district's total area in square mile __24.239722__ = District's Areal Density __55.75__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	0	+	23	=	0.00	(Ca)
Grades	6th - 8th	0	+	133	=	0.00	(Cb)
Grades	PK3,9 -OHP	0	+	128	=	0.00	(Cc)
						0.00	

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

| 0.00 | = | 0.000000 | + .85 | = | 0.850000 | x | 0.00 | = | 0.00 |
| | | | | | | | EC-5 ADM | | EC-5 Cost Factor |

2) 122 divided by "Cb" from above

| 0.00 | = | 0.000000 | + .85 | = | 0.850000 | x | 0.00 | = | 0.00 |
| | | | | | | | 6-8 ADM | | 6-8 Cost Factor |

3) 292 divided by "Cc" from above

| 0.00 | = | 0.000000 | + .78 | = | 0.780000 | x | 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   1,351.48

= 0.00   - 1.00 = District Cost Factor   0

5) (District's Square Miles __24.239722__ - 137.36023)   divided by   137.36023   = Area Factor __0__

6) Multiply District Cost Factor (Line 4 above) _0_ by lessor of the Area Factor (Line 5 above) _0_ or 1.00 = Isolation Factor _0_

7) Mulitply the Isolation Factor on line 6 times the Raw ADM 1,351.48 = 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__

Small School and Isolation Weight

2020 - 2021

Statewide Report

2021 FINAL

Raw ADM

529	-	125.14 / 529	=	0.763440	x .2	0.152688	x	125.14	=	19.11
								Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 67 - SEMINOLE   District: C054 - JUSTICE

A. If school district's total area in square miles __14.358064__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __125.14__ divided by district's total area in square mile __14.358064__ = District's Areal Density __8.72__ .

   If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	0	+	23	=	0.00	(Ca)
Grades	6th - 8th	0	+	133	=	0.00	(Cb)
Grades	PK3,9 -OHP	0	+	128	=	0.00	(Cc)
						0.00	

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

0.00	=	0.000000	+ .85	=	0.850000	x	0.00	=	0.00
							EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

0.00	=	0.000000	+ .85	=	0.850000	x	0.00	=	0.00
							6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

0.00	=	0.000000	+ .78	=	0.780000	x	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   125.14

   =   0.00   - 1.00 = District Cost Factor   0

5) (District's Square Miles __14.358064__ - __137.36023__) divided by __137.36023__ = Area Factor __0__

6) Multiply District Cost Factor (Line 4 above) __0__ by lessor of the Area Factor (Line 5 above) __0__ or 1.00 = Isolation Factor __0__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM 125.14 = 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 __19.11__

Oklahoma State Department of Education

Small School and Isolation Weight

2020 - 2021

Statewide Report

2021 FINAL

Raw ADM

529 - $\dfrac{1,390.55}{529}$ = 0.000000 x .2 0.000000 x 1,390.55 = 0.00

| | Same Year Raw ADM | Small School District Weight |

DISTRICT SPARSITY-ISOLATION FORMULA

County: 67 - SEMINOLE   District: I001 - SEMINOLE

A. If school district's total area in square miles __58.024463__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __1,390.55__ divided by district's total area in square mile __58.024463__ = District's Areal Density __23.96__.

   If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	0	+	23	=	0.00	(Ca)
Grades	6th - 8th	0	+	133	=	0.00	(Cb)
Grades	PK3,9 -OHP	0	+	128	=	0.00	(Cc)
						0.00	

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

   0.00 = 0.000000 + .85 = 0.850000 x 0.00 = 0.00

   | | | | EC-5 ADM | EC-5 Cost Factor |

2) 122 divided by "Cb" from above

   0.00 = 0.000000 + .85 = 0.850000 x 0.00 = 0.00

   | | | | 6-8 ADM | 6-8 Cost Factor |

3) 292 divided by "Cc" from above

   0.00 = 0.000000 + .78 = 0.780000 x 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   1,390.55

   = 0.00   - 1.00 = District Cost Factor   0

5) (District's Square Miles __58.024463__ - 137.36023) divided by 137.36023 = Area Factor __0__

6) Multiply District Cost Factor (Line 4 above) _0_ by lessor of the Area Factor (Line 5 above) _0_ or 1.00 = Isolation Factor _0_

7) Mulitply the Isolation Factor on line 6 times the Raw ADM __1,390.55__ = 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
2020 - 2021
Statewide Report

2021 FINAL

Raw ADM

529	-	642.41	=	0.000000	x .2	0.000000	x	642.41	=	0.00
		529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 67 - SEMINOLE   District: I002 - WEWOKA

A.   If school district's total area in square miles __35.109688__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B.   Compute areal density: School District's Raw ADM __642.41__ divided by district's total area in square mile __35.109688__ = District's Areal Density __18.30__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C.   Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	0	+	23	=	0.00	(Ca)
Grades	6th - 8th	0	+	133	=	0.00	(Cb)
Grades	PK3,9 -OHP	0	+	128	=	0.00	(Cc)
						0.00	

Use these Grade Level Group amounts in the following formula:

1)   74 divided by "Ca" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						EC-5 ADM		EC-5 Cost Factor

2)   122 divided by "Cb" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						6-8 ADM		6-8 Cost Factor

3)   292 divided by "Cc" from above

0.00	=	0.000000	+ .78 =	0.780000	x	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 __642.41__

= __0.00__   - 1.00 = District Cost Factor __0__

5)   (District's Square Miles __35.109688__ - __137.36023__)   divided by __137.36023__ = Area Factor __0__

6)   Multiply District Cost Factor (Line 4 above) __0__ by lessor of the Area Factor (Line 5 above) __0__ or 1.00 = Isolation Factor __0__

7)   Mulitply the Isolation Factor on line 6 times the Raw ADM __642.41__ = 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

2020 - 2021

Statewide Report

2021 FINAL

Raw ADM

529	-	241.63	=	0.543233	x .2	0.108647	x	241.63	=	26.25
		529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 67 - SEMINOLE   District: I003 - BOWLEGS

A.   If school district's total area in square miles __55.896194__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B.   Compute areal density: School District's Raw ADM __241.63__ divided by district's total area in square mile __55.896194__ = District's Areal Density __4.32__.

   If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C.   Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	0	+	23	=	0.00	(Ca)
Grades	6th - 8th	0	+	133	=	0.00	(Cb)
Grades	PK3,9 -OHP	0	+	128	=	0.00	(Cc)
						0.00	

Use these Grade Level Group amounts in the following formula:

1)   74 divided by "Ca" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						EC-5 ADM		EC-5 Cost Factor

2)   122 divided by "Cb" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						6-8 ADM		6-8 Cost Factor

3)   292 divided by "Cc" from above

0.00	=	0.000000	+ .78 =	0.780000	x	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   241.63

   = 0.00   - 1.00 = District Cost Factor   0

5)   (District's Square Miles __55.896194__ - 137.36023)   divided by   137.36023   = Area Factor __0__

6)   Multiply District Cost Factor (Line 4 above) _0_ by lessor of the Area Factor (Line 5 above) _0_ or 1.00 = Isolation Factor _0_

7)   Mulitply the Isolation Factor on line 6 times the Raw ADM 241.63 = 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 __26.25__

Oklahoma State Department of Education

Small School and Isolation Weight

2020 - 2021

Statewide Report

2021 FINAL

Raw ADM

529 - $\dfrac{549.33}{529}$ = 0.000000   x .2   0.000000   x   549.33   =   0.00

| | Same Year Raw ADM | Small School District Weight |

DISTRICT SPARSITY-ISOLATION FORMULA

County: 67 - SEMINOLE   District: I004 - KONAWA

A. If school district's total area in square miles __162.137399__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __549.33__ divided by district's total area in square mile __162.137399__ = District's Areal Density __3.39__.

  If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	0	+	23	=	0.00	(Ca)
Grades	6th - 8th	0	+	133	=	0.00	(Cb)
Grades	PK3,9 -OHP	0	+	128	=	0.00	(Cc)
						0.00	

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

  0.00 = 0.000000 + .85 = 0.850000 x 0.00 = 0.00

  | | | | EC-5 ADM | EC-5 Cost Factor |

2) 122 divided by "Cb" from above

  0.00 = 0.000000 + .85 = 0.850000 x 0.00 = 0.00

  | | | | 6-8 ADM | 6-8 Cost Factor |

3) 292 divided by "Cc" from above

  0.00 = 0.000000 + .78 = 0.780000 x 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   549.33

  = 0.00   - 1.00 = District Cost Factor   0

5) (District's Square Miles __162.137399__ - __137.36023__)   divided by __137.36023__ = Area Factor __0__

6) Multiply District Cost Factor (Line 4 above) __0__ by lessor of the Area Factor (Line 5 above) __0__ or 1.00 = Isolation Factor __0__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM __549.33__ = 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

2020 - 2021

Statewide Report

2021 FINAL

Raw ADM

529	-	235.50 / 529	=	0.554820	x .2	0.110964	x	235.50	=	26.13
								Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 67 - SEMINOLE   District: I006 - NEW LIMA

A. If school district's total area in square miles __54.618064__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __235.50__ divided by district's total area in square mile __54.618064__ = District's Areal Density __4.31__.

   If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	0	+	23	=	0.00	(Ca)
Grades	6th - 8th	0	+	133	=	0.00	(Cb)
Grades	PK3,9 -OHP	0	+	128	=	0.00	(Cc)
						0.00	

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

0.00	=	0.000000	+ .85	=	0.850000	x	0.00	=	0.00
							EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

0.00	=	0.000000	+ .85	=	0.850000	x	0.00	=	0.00
							6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

0.00	=	0.000000	+ .78	=	0.780000	x	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   235.50

   =   0.00   - 1.00 = District Cost Factor   0

5) (District's Square Miles __54.618064__ - 137.36023) divided by 137.36023 = Area Factor __0__

6) Multiply District Cost Factor (Line 4 above) _0_ by lessor of the Area Factor (Line 5 above) _0_ or 1.00 = Isolation Factor _0_

7) Mulitply the Isolation Factor on line 6 times the Raw ADM 235.50 = 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 __26.13__

Oklahoma State Department of Education

Small School and Isolation Weight

2020 - 2021

Statewide Report

2021 FINAL

Raw ADM

529	-	345.65	=	0.346597	x .2	0.069319	x	345.65	=	23.96
		529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 67 - SEMINOLE   District: I007 - VARNUM

A.   If school district's total area in square miles __28.420153__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B.   Compute areal density: School District's Raw ADM __345.65__ divided by district's total area in square mile __28.420153__ = District's Areal Density __12.16__.

   If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C.   Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th		0	+	23	=	0.00	(Ca)
Grades	6th - 8th		0	+	133	=	0.00	(Cb)
Grades	PK3,9 -OHP		0	+	128	=	0.00	(Cc)
						0.00		

Use these Grade Level Group amounts in the following formula:

1)   74 divided by "Ca" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						EC-5 ADM		EC-5 Cost Factor

2)   122 divided by "Cb" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						6-8 ADM		6-8 Cost Factor

3)   292 divided by "Cc" from above

0.00	=	0.000000	+ .78 =	0.780000	x	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   345.65

   = 0.00   - 1.00 = District Cost Factor   0

5)   (District's Square Miles __28.420153__ - 137.36023)   divided by __137.36023__ = Area Factor __0__

6)   Multiply District Cost Factor (Line 4 above) _0_ by lessor of the Area Factor (Line 5 above) _0_ or 1.00 = Isolation Factor _0_

7)   Mulitply the Isolation Factor on line 6 times the Raw ADM 345.65 = 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 __23.96__

Small School and Isolation Weight

2020 - 2021

Statewide Report

2021 FINAL

Raw ADM

529	-	209.39	=	0.604178	x .2	0.120836	x	209.39	=	25.30
		529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 67 - SEMINOLE   District: I010 - SASAKWA

A. If school district's total area in square miles __83.566090__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __209.39__ divided by district's total area in square mile __83.566090__ = District's Areal Density __2.51__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	0	+	23	=	0.00	(Ca)
Grades	6th - 8th	0	+	133	=	0.00	(Cb)
Grades	PK3,9 -OHP	0	+	128	=	0.00	(Cc)
						0.00	

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

0.00	=	0.000000	+ .85	=	0.850000	x	0.00	=	0.00
							EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

0.00	=	0.000000	+ .85	=	0.850000	x	0.00	=	0.00
							6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

0.00	=	0.000000	+ .78	=	0.780000	x	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   209.39

= 0.00   - 1.00 = District Cost Factor   0

5) (District's Square Miles __83.566090__ - __137.36023__)   divided by __137.36023__ = Area Factor __0__

6) Multiply District Cost Factor (Line 4 above) __0__ by lessor of the Area Factor (Line 5 above) __0__ or 1.00 = Isolation Factor __0__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM 209.39 = 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 __25.30__

Oklahoma State Department of Education

Small School and Isolation Weight

2020 - 2021

Statewide Report

2021 FINAL

Raw ADM

529 -	386.46	=	0.269452	x .2	0.053890	x	386.46	=	20.83
	529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 67 - SEMINOLE   District: I014 - STROTHER

A. If school district's total area in square miles __108.807230__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, 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 __108.807230__ = District's Areal Density __3.55__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	0	+	23	=	0.00 (Ca)
Grades	6th - 8th	0	+	133	=	0.00 (Cb)
Grades	PK3,9 -OHP	0	+	128	=	0.00 (Cc)
						0.00

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

0.00	=	0.000000	+ .85	=	0.850000	x	0.00	=	0.00
							EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

0.00	=	0.000000	+ .85	=	0.850000	x	0.00	=	0.00
							6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

0.00	=	0.000000	+ .78	=	0.780000	x	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   386.46

= 0.00   - 1.00 = District Cost Factor   0

5) (District's Square Miles __108.807230__ - __137.36023__)   divided by __137.36023__ = Area Factor __0__

6) Multiply District Cost Factor (Line 4 above) _0_ by lessor of the Area Factor (Line 5 above) _0_ or 1.00 = Isolation Factor _0_

7) Mulitply the Isolation Factor on line 6 times the Raw ADM __386.46__ = 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 __20.83__

Oklahoma State Department of Education
Small School and Isolation Weight
2020 - 2021
Statewide Report

2021 FINAL

Raw ADM

529	-	187.90	=	0.644802	x .2	0.128960	x	187.90	=	24.23
		529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 67 - SEMINOLE   District: I015 - BUTNER

A. If school district's total area in square miles __114.870003__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __187.90__ divided by district's total area in square mile __114.870003__ = District's Areal Density __1.64__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	0	+	23	=	0.00	(Ca)
Grades	6th - 8th	0	+	133	=	0.00	(Cb)
Grades	PK3,9 -OHP	0	+	128	=	0.00	(Cc)
						0.00	

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

0.00	=	0.000000	+ .78 =	0.780000	x	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   187.90

=   0.00   - 1.00 = District Cost Factor   0

5) (District's Square Miles __114.870003__ - 137.36023)   divided by   137.36023 = Area Factor __0__

6) Multiply District Cost Factor (Line 4 above) __0__ by lessor of the Area Factor (Line 5 above) __0__ or 1.00 = Isolation Factor __0__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM 187.90 = 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 __24.23__

Oklahoma State Department of Education

Small School and Isolation Weight

2020 - 2021

Statewide Report

2021 FINAL

Raw ADM

529	-	343.84	=	0.350019	x .2	0.070004	x	343.84	=	24.07
		529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 68 - SEQUOYAH   District: C001 - LIBERTY

A.   If school district's total area in square miles __32.725262__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B.   Compute areal density: School District's Raw ADM __343.84__ divided by district's total area in square mile __32.725262__ = District's Areal Density __10.51__.

   If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C.   Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	0	+	23	=	0.00	(Ca)
Grades	6th - 8th	0	+	133	=	0.00	(Cb)
Grades	PK3,9 -OHP	0	+	128	=	0.00	(Cc)
						0.00	

Use these Grade Level Group amounts in the following formula:

1)   74 divided by "Ca" from above

0.00	=	0.000000	+ .85	=	0.850000	x	0.00	=	0.00
							EC-5 ADM		EC-5 Cost Factor

2)   122 divided by "Cb" from above

0.00	=	0.000000	+ .85	=	0.850000	x	0.00	=	0.00
							6-8 ADM		6-8 Cost Factor

3)   292 divided by "Cc" from above

0.00	=	0.000000	+ .78	=	0.780000	x	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   343.84

   =   0.00   - 1.00 = District Cost Factor   0

5)   (District's Square Miles __32.725262__ - 137.36023)   divided by __137.36023__ = Area Factor __0__

6)   Multiply District Cost Factor (Line 4 above) _0_ by lessor of the Area Factor (Line 5 above) _0_ or 1.00 = Isolation Factor _0_

7)   Mulitply the Isolation Factor on line 6 times the Raw ADM 343.84 = 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 __24.07__

Oklahoma State Department of Education
Small School and Isolation Weight
2020 - 2021
Statewide Report

2021 FINAL

Raw ADM

529	-	81.99	=	0.845009	x .2	0.169002	x	81.99	=	13.86
		529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 68 - SEQUOYAH   District: C035 - MARBLE CITY

A. If school district's total area in square miles __31.049273__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __81.99__ divided by district's total area in square mile __31.049273__ = District's Areal Density __2.64__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	0	+	23	=	0.00	(Ca)
Grades	6th - 8th	0	+	133	=	0.00	(Cb)
Grades	PK3,9 -OHP	0	+	128	=	0.00	(Cc)
						0.00	

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

0.00	=	0.000000	+ .78 =	0.780000	x	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   81.99

= 0.00   - 1.00 = District Cost Factor   0

5) (District's Square Miles __31.049273__ - 137.36023) divided by __137.36023__ = Area Factor __0__

6) Multiply District Cost Factor (Line 4 above) __0__ by lessor of the Area Factor (Line 5 above) __0__ or 1.00 = Isolation Factor __0__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM __81.99__ = 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 __13.86__

Oklahoma State Department of Education

Small School and Isolation Weight

2020 - 2021

Statewide Report

2021 FINAL

Raw ADM

529	-	366.04	=	0.308053	x .2	0.061611	x	366.04	=	22.55
		529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 68 - SEQUOYAH   District: C036 - BRUSHY

A. If school district's total area in square miles __46.530589__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __366.04__ divided by district's total area in square mile __46.530589__ = District's Areal Density __7.87__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	0	+	23	=	0.00 (Ca)
Grades	6th - 8th	0	+	133	=	0.00 (Cb)
Grades	PK3,9 -OHP	0	+	128	=	0.00 (Cc)
						0.00

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

0.00	=	0.000000	+ .78 =	0.780000	x	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   366.04

= 0.00   - 1.00 = District Cost Factor   0

5) (District's Square Miles __46.530589__ - 137.36023) divided by __137.36023__ = Area Factor __0__

6) Multiply District Cost Factor (Line 4 above) _0_ by lessor of the Area Factor (Line 5 above) _0_ or 1.00 = Isolation Factor _0_

7) Mulitply the Isolation Factor on line 6 times the Raw ADM 366.04 = 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 __22.55__

Oklahoma State Department of Education
Small School and Isolation Weight
2020 - 2021
Statewide Report

2021 FINAL

Raw ADM

529	-	162.27	=	0.693251	x .2	0.138650	x	162.27	=	22.50
		529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 68 - SEQUOYAH   District: C050 - BELFONTE

A. If school district's total area in square miles __75.623502__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __162.27__ divided by district's total area in square mile __75.623502__ = District's Areal Density __2.15__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	0	+	23	=	0.00	(Ca)
Grades	6th - 8th	0	+	133	=	0.00	(Cb)
Grades	PK3,9 -OHP	0	+	128	=	0.00	(Cc)
						0.00	

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

0.00	=	0.000000	+ .78 =	0.780000	x	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   162.27

= 0.00   - 1.00 = District Cost Factor   0

5) (District's Square Miles __75.623502__ - __137.36023__) divided by __137.36023__ = Area Factor __0__

6) Multiply District Cost Factor (Line 4 above) _0_ by lessor of the Area Factor (Line 5 above) _0_ or 1.00 = Isolation Factor _0_

7) Mulitply the Isolation Factor on line 6 times the Raw ADM 162.27 = 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 __22.50__

Oklahoma State Department of Education

Small School and Isolation Weight

2020 - 2021

Statewide Report

2021 FINAL

Raw ADM

529	-	$\frac{349.29}{529}$	=	0.339716	x .2	0.067943	x	349.29	=	23.73
								Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 68 - SEQUOYAH   District: C068 - MOFFETT

A. If school district's total area in square miles __6.506509__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __349.29__ divided by district's total area in square mile __6.506509__ = District's Areal Density __53.68__.

   If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	0	+	23	=	0.00	(Ca)
Grades	6th - 8th	0	+	133	=	0.00	(Cb)
Grades	PK3,9 -OHP	0	+	128	=	0.00	(Cc)
						0.00	

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

0.00	=	0.000000	+ .85	=	0.850000	x	0.00	=	0.00
							EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

0.00	=	0.000000	+ .85	=	0.850000	x	0.00	=	0.00
							6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

0.00	=	0.000000	+ .78	=	0.780000	x	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 __349.29__

   = __0.00__ - 1.00 = District Cost Factor __0__

5) (District's Square Miles __6.506509__ - 137.36023) divided by __137.36023__ = Area Factor __0__

6) Multiply District Cost Factor (Line 4 above) __0__ by lessor of the Area Factor (Line 5 above) __0__ or 1.00 = Isolation Factor __0__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM 349.29 = 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 __23.73__

Oklahoma State Department of Education
Small School and Isolation Weight
2020 - 2021
Statewide Report

2021 FINAL

Raw ADM

529	-	1,801.86	=	0.000000	x .2	0.000000	x	1,801.86	=	0.00
		529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 68 - SEQUOYAH District: I001 - SALLISAW

A. If school district's total area in square miles __137.294800__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __1,801.86__ divided by district's total area in square mile __137.294800__ = District's Areal Density __13.12__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	0	+	23	=	0.00	(Ca)
Grades	6th - 8th	0	+	133	=	0.00	(Cb)
Grades	PK3,9 -OHP	0	+	128	=	0.00	(Cc)
						0.00	

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

0.00	=	0.000000	+ .85	=	0.850000	x	0.00	=	0.00
							EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

0.00	=	0.000000	+ .85	=	0.850000	x	0.00	=	0.00
							6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

0.00	=	0.000000	+ .78	=	0.780000	x	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 1,801.86

  = 0.00 - 1.00 = District Cost Factor 0

5) (District's Square Miles __137.294800__ - __137.36023__) divided by __137.36023__ = Area Factor __0__

6) Multiply District Cost Factor (Line 4 above) __0__ by lessor of the Area Factor (Line 5 above) __0__ or 1.00 = Isolation Factor __0__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM __1,801.86__ = 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
2020 - 2021
Statewide Report

2021 FINAL

Raw ADM

529 - $\dfrac{800.63}{529}$ = 0.000000   x .2   0.000000   x   800.63   =   0.00

Same Year Raw ADM   Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 68 - SEQUOYAH   District: I002 - VIAN

A.   If school district's total area in square miles __135.360580__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B.   Compute areal density: School District's Raw ADM __800.63__ divided by district's total area in square mile __135.360580__ = District's Areal Density __5.91__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C.   Group the subtotals of the Raw ADM (unweighted) as follows:

Grades   PK4 - 5th   0   +   23   =   0.00   (Ca)

Grades   6th - 8th   0   +   133   =   0.00   (Cb)

Grades   PK3,9 -OHP   0   +   128   =   0.00   (Cc)

0.00

Use these Grade Level Group amounts in the following formula:

1)   74 divided by "Ca" from above

0.00   =   0.000000   + .85   =   0.850000   x   0.00   =   0.00

EC-5 ADM   EC-5 Cost Factor

2)   122 divided by "Cb" from above

0.00   =   0.000000   + .85   =   0.850000   x   0.00   =   0.00

6-8 ADM   6-8 Cost Factor

3)   292 divided by "Cc" from above

0.00   =   0.000000   + .78   =   0.780000   x   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   800.63

=   0.00   - 1.00 = District Cost Factor   0

5)   (District's Square Miles __135.360580__ - __137.36023__)   divided by __137.36023__   = Area Factor __0__

6)   Multiply District Cost Factor (Line 4 above) __0__ by lessor of the Area Factor (Line 5 above) __0__ or 1.00 = Isolation Factor __0__

7)   Mulitply the Isolation Factor on line 6 times the Raw ADM 800.63 = 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

2020 - 2021

Statewide Report

2021 FINAL

Raw ADM

529 - $\dfrac{1,217.95}{529}$ = 0.000000 x .2 0.000000 x 1,217.95 = 0.00

| | Same Year Raw ADM | Small School District Weight |

DISTRICT SPARSITY-ISOLATION FORMULA

County: 68 - SEQUOYAH   District: I003 - MULDROW

A.   If school district's total area in square miles __81.589022__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B.   Compute areal density: School District's Raw ADM __1,217.95__ divided by district's total area in square mile __81.589022__ = District's Areal Density __14.93__.

   If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C.   Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	0	+	23	=	0.00	(Ca)
Grades	6th - 8th	0	+	133	=	0.00	(Cb)
Grades	PK3,9 -OHP	0	+	128	=	0.00	(Cc)
						0.00	

Use these Grade Level Group amounts in the following formula:

1)   74 divided by "Ca" from above

   0.00 = 0.000000 + .85 = 0.850000 x 0.00 = 0.00

   | | | | EC-5 ADM | EC-5 Cost Factor |

2)   122 divided by "Cb" from above

   0.00 = 0.000000 + .85 = 0.850000 x 0.00 = 0.00

   | | | | 6-8 ADM | 6-8 Cost Factor |

3)   292 divided by "Cc" from above

   0.00 = 0.000000 + .78 = 0.780000 x 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   1,217.95

   = 0.00   - 1.00 = District Cost Factor   0

5)   (District's Square Miles   __81.589022__   -   137.36023)   divided by   137.36023   =   Area Factor   __0__

6)   Multiply District Cost Factor (Line 4 above) __0__ by lessor of the Area Factor (Line 5 above) __0__ or 1.00 = Isolation Factor __0__

7)   Mulitply the Isolation Factor on line 6 times the Raw ADM 1,217.95   = 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

2020 - 2021

Statewide Report

2021 FINAL

Raw ADM

529	-	365.28	=	0.309490	x .2	0.061898	x	365.28	=	22.61
		529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 68 - SEQUOYAH   District: I004 - GANS

A. If school district's total area in square miles __51.332949__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __365.28__ divided by district's total area in square mile __51.332949__ = District's Areal Density __7.12__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	0	+	23	=	0.00	(Ca)
Grades	6th - 8th	0	+	133	=	0.00	(Cb)
Grades	PK3,9 -OHP	0	+	128	=	0.00	(Cc)
						0.00	

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

0.00	=	0.000000	+ .85	=	0.850000	x	0.00	=	0.00
							EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

0.00	=	0.000000	+ .85	=	0.850000	x	0.00	=	0.00
							6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

0.00	=	0.000000	+ .78	=	0.780000	x	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 __365.28__

= __0.00__ - 1.00 = District Cost Factor __0__

5) (District's Square Miles __51.332949__ - __137.36023__) divided by __137.36023__ = Area Factor __0__

6) Multiply District Cost Factor (Line 4 above) __0__ by lessor of the Area Factor (Line 5 above) __0__ or 1.00 = Isolation Factor __0__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM __365.28__ = 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 __22.61__

Oklahoma State Department of Education
Small School and Isolation Weight
2020 - 2021
Statewide Report

2021 FINAL

Raw ADM

529 - $\dfrac{838.30}{529}$ = 0.000000 x .2 0.000000 x 838.30 = 0.00

	Same Year Raw ADM	Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 68 - SEQUOYAH   District: I005 - ROLAND

A. If school district's total area in square miles __40.747099__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __838.30__ divided by district's total area in square mile __40.747099__ = District's Areal Density __20.57__ .

If school district's areal density is less than __2.46__ , calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__ , or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	0	+	23	=	0.00	(Ca)
Grades	6th - 8th	0	+	133	=	0.00	(Cb)
Grades	PK3,9 -OHP	0	+	128	=	0.00	(Cc)
						0.00	

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$\dfrac{}{}$ 0.00 = 0.000000 + .85 = 0.850000 x 0.00 = 0.00

	EC-5 ADM	EC-5 Cost Factor

2) 122 divided by "Cb" from above

0.00 = 0.000000 + .85 = 0.850000 x 0.00 = 0.00

	6-8 ADM	6-8 Cost Factor

3) 292 divided by "Cc" from above

0.00 = 0.000000 + .78 = 0.780000 x 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 __838.30__

= __0.00__ - 1.00 = District Cost Factor __0__

5) (District's Square Miles __40.747099__ - __137.36023__) divided by __137.36023__ = Area Factor __0__

6) Multiply District Cost Factor (Line 4 above) _0_ by lessor of the Area Factor (Line 5 above) _0_ or 1.00 = Isolation Factor _0_

7) Mulitply the Isolation Factor on line 6 times the Raw ADM __838.30__ = 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

2020 - 2021

Statewide Report

2021 FINAL

Raw ADM

529 -	514.27	=	0.027845	x .2	0.005569	x	514.27	=	2.86
	529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 68 - SEQUOYAH   District: I006 - GORE

A.   If school district's total area in square miles __70.336885__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B.   Compute areal density: School District's Raw ADM __514.27__ divided by district's total area in square mile __70.336885__ = District's Areal Density __7.31__.

   If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C.   Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	0	+	23	=	0.00	(Ca)
Grades	6th - 8th	0	+	133	=	0.00	(Cb)
Grades	PK3,9 -OHP	0	+	128	=	0.00	(Cc)
						0.00	

Use these Grade Level Group amounts in the following formula:

1)   74 divided by "Ca" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						EC-5 ADM		EC-5 Cost Factor

2)   122 divided by "Cb" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						6-8 ADM		6-8 Cost Factor

3)   292 divided by "Cc" from above

0.00	=	0.000000	+ .78 =	0.780000	x	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   514.27

   = 0.00   - 1.00 = District Cost Factor   0

5)   (District's Square Miles __70.336885__ - 137.36023)   divided by   137.36023   = Area Factor __0__

6)   Multiply District Cost Factor (Line 4 above) _0_ by lessor of the Area Factor (Line 5 above) _0_ or 1.00 = Isolation Factor _0_

7)   Mulitply the Isolation Factor on line 6 times the Raw ADM 514.27 = 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 __2.86__

Oklahoma State Department of Education

Small School and Isolation Weight

2020 - 2021

Statewide Report

2021 FINAL

Raw ADM

529	-	452.17	=	0.145236	x .2	0.029047	x	452.17	=	13.13
		529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 68 - SEQUOYAH   District: I007 - CENTRAL

A.   If school district's total area in square miles __47.725199__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B.   Compute areal density: School District's Raw ADM __452.17__ divided by district's total area in square mile __47.725199__ = District's Areal Density __9.47__.

   If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C.   Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	0	+	23	=	0.00	(Ca)
Grades	6th - 8th	0	+	133	=	0.00	(Cb)
Grades	PK3,9 -OHP	0	+	128	=	0.00	(Cc)
						0.00	

Use these Grade Level Group amounts in the following formula:

1)   74 divided by "Ca" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						EC-5 ADM		EC-5 Cost Factor

2)   122 divided by "Cb" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						6-8 ADM		6-8 Cost Factor

3)   292 divided by "Cc" from above

0.00	=	0.000000	+ .78 =	0.780000	x	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   452.17

   =   0.00   - 1.00 = District Cost Factor   0

5)   (District's Square Miles __47.725199__ - 137.36023)   divided by __137.36023__ = Area Factor __0__

6)   Multiply District Cost Factor (Line 4 above) _0_ by lessor of the Area Factor (Line 5 above) _0_ or 1.00 = Isolation Factor _0_

7)   Mulitply the Isolation Factor on line 6 times the Raw ADM 452.17 = 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   __13.13__

Oklahoma State Department of Education
Small School and Isolation Weight
2020 - 2021
Statewide Report

2021 FINAL

Raw ADM

529	-	134.57	=	0.745614	x .2	0.149123	x	134.57	=	20.07
		529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 69 - STEPHENS   District: C082 - GRANDVIEW

A. If school district's total area in square miles __45.567378__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __134.57__ divided by district's total area in square mile __45.567378__ = District's Areal Density __2.95__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	0	+	23	=	0.00 (Ca)
Grades	6th - 8th	0	+	133	=	0.00 (Cb)
Grades	PK3,9 -OHP	0	+	128	=	0.00 (Cc)
						0.00

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

0.00	=	0.000000	+ .78 =	0.780000	x	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 134.57

= 0.00 - 1.00 = District Cost Factor 0

5) (District's Square Miles __45.567378__ - __137.36023__) divided by __137.36023__ = Area Factor __0__

6) Multiply District Cost Factor (Line 4 above) _0_ by lessor of the Area Factor (Line 5 above) _0_ or 1.00 = Isolation Factor _0_

7) Mulitply the Isolation Factor on line 6 times the Raw ADM 134.57 = 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 __20.07__

Oklahoma State Department of Education

Small School and Isolation Weight

2020 - 2021

Statewide Report

2021 FINAL

Raw ADM

529	-	3,145.33	=	0.000000	x .2	0.000000	x	3,145.33	=	0.00
		529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 69 - STEPHENS   District: I001 - DUNCAN

A. If school district's total area in square miles __67.215984__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __3,145.33__ divided by district's total area in square mile __67.215984__ = District's Areal Density __46.79__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th		0	+	23	=	0.00	(Ca)
Grades	6th - 8th		0	+	133	=	0.00	(Cb)
Grades	PK3,9 -OHP		0	+	128	=	0.00	(Cc)
							0.00	

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

0.00	=	0.000000	+ .85	=	0.850000	x	0.00	=	0.00
							EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

0.00	=	0.000000	+ .85	=	0.850000	x	0.00	=	0.00
							6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

0.00	=	0.000000	+ .78	=	0.780000	x	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 __3,145.33__

= __0.00__ - 1.00 = District Cost Factor __0__

5) (District's Square Miles __67.215984__ - __137.36023__)   divided by __137.36023__ = Area Factor __0__

6) Multiply District Cost Factor (Line 4 above) __0__ by lessor of the Area Factor (Line 5 above) __0__ or 1.00 = Isolation Factor __0__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM __3,145.33__ = 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

2020 - 2021

Statewide Report

2021 FINAL

Raw ADM

529	-	906.24	=	0.000000	x .2	0.000000	x	906.24	=	0.00
		529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 69 - STEPHENS   District: I002 - COMANCHE

A. If school district's total area in square miles __158.287366__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __906.24__ divided by district's total area in square mile __158.287366__ = District's Areal Density __5.73__.

   If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	0	+	23	=	0.00	(Ca)
Grades	6th - 8th	0	+	133	=	0.00	(Cb)
Grades	PK3,9 -OHP	0	+	128	=	0.00	(Cc)
						0.00	

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

0.00	=	0.000000	+ .78 =	0.780000	x	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 __906.24__

   = __0.00__ - 1.00 = District Cost Factor __0__

5) (District's Square Miles __158.287366__ - __137.36023__) divided by __137.36023__ = Area Factor __0__

6) Multiply District Cost Factor (Line 4 above) __0__ by lessor of the Area Factor (Line 5 above) __0__ or 1.00 = Isolation Factor __0__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM 906.24 = 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

2020 - 2021

Statewide Report

2021 FINAL

Raw ADM

529	-	$\frac{1,303.72}{529}$	=	0.000000	x .2	0.000000	x	1,303.72	=	0.00
								Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 69 - STEPHENS   District: I003 - MARLOW

A. If school district's total area in square miles __63.599534__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __1,303.72__ divided by district's total area in square mile __63.599534__ = District's Areal Density __20.50__ .

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	0	+	23	=	0.00	(Ca)
Grades	6th - 8th	0	+	133	=	0.00	(Cb)
Grades	PK3,9 -OHP	0	+	128	=	0.00	(Cc)
						0.00	

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

0.00	=	0.000000	+ .85	=	0.850000	x	0.00	=	0.00
							EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

0.00	=	0.000000	+ .85	=	0.850000	x	0.00	=	0.00
							6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

0.00	=	0.000000	+ .78	=	0.780000	x	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   1,303.72

= 0.00   - 1.00 = District Cost Factor   0

5) (District's Square Miles __63.599534__ - 137.36023)   divided by   137.36023   = Area Factor   _0_

6) Multiply District Cost Factor (Line 4 above) _0_ by lessor of the Area Factor (Line 5 above) _0_ or 1.00 = Isolation Factor _0_

7) Mulitply the Isolation Factor on line 6 times the Raw ADM 1,303.72   = 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
2020 - 2021
Statewide Report

2021 FINAL

Raw ADM

529	-	427.62	=	0.191645	x .2	0.038329	x	427.62	=	16.39
		529						Same Year Raw ADM		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 __229.319471__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __427.62__ divided by district's total area in square mile __229.319471__ = District's Areal Density __1.86__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	186.67	+	23	=	209.67	(Ca)
Grades	6th - 8th	109.85	+	133	=	242.85	(Cb)
Grades	PK3,9 -OHP	131.10	+	128	=	259.10	(Cc)
		427.62					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

209.67	=	0.352936	+ .85 =	1.202936	x	186.67	=	224.55
						EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

242.85	=	0.502368	+ .85 =	1.352368	x	109.85	=	148.56
						6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

259.10	=	1.126978	+ .78 =	1.906978	x	131.10	=	250.00
						9-OHP ADM		9-OHP Cost Factor

4) Sum 1 + 2 + 3 from above __623.11__ divided by district's Raw ADM __427.62__

= __1.46__ - 1.00 = District Cost Factor __0.46__

5) (District's Square Miles __229.319471__ - __137.36023__) divided by __137.36023__ = Area Factor __0.67__

6) Multiply District Cost Factor (Line 4 above) __0.46__ by lessor of the Area Factor (Line 5 above) __0.67__ or 1.00 = Isolation Factor __0.31__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM __427.62__ = Isolation Weight __132.56__

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight __132.56__

Oklahoma State Department of Education

Small School and Isolation Weight

2020 - 2021

Statewide Report

2021 FINAL

Raw ADM

529 -	519.24	=	0.018450	x .2	0.003690	x	519.24	=	1.92
	529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 69 - STEPHENS   District: I021 - EMPIRE

A. If school district's total area in square miles __105.034505__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __519.24__ divided by district's total area in square mile __105.034505__ = District's Areal Density __4.94__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	0	+	23	=	0.00	(Ca)
Grades	6th - 8th	0	+	133	=	0.00	(Cb)
Grades	PK3,9 -OHP	0	+	128	=	0.00	(Cc)
						0.00	

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						EC-5 ADM	EC-5 Cost Factor

2) 122 divided by "Cb" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						6-8 ADM	6-8 Cost Factor

3) 292 divided by "Cc" from above

0.00	=	0.000000	+ .78 =	0.780000	x	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   519.24

= 0.00   - 1.00 = District Cost Factor   0

5) (District's Square Miles   105.034505   -   137.36023)   divided by   137.36023   = Area Factor   0

6) Multiply District Cost Factor (Line 4 above) _0_ by lessor of the Area Factor (Line 5 above) _0_ or 1.00 = Isolation Factor _0_

7) Mulitply the Isolation Factor on line 6 times the Raw ADM 519.24 = 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   1.92

Oklahoma State Department of Education

Small School and Isolation Weight

2020 - 2021

Statewide Report

2021 FINAL

Raw ADM

529	-	393.21 / 529	=	0.256692	x .2	0.051338	x	393.21	=	20.19

| | | | | | | | Same Year Raw ADM | | 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 __96.577498__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __393.21__ divided by district's total area in square mile __96.577498__ = District's Areal Density __4.07__.

   If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	0	+	23	=	0.00	(Ca)
Grades	6th - 8th	0	+	133	=	0.00	(Cb)
Grades	PK3,9 -OHP	0	+	128	=	0.00	(Cc)
						0.00	

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

0.00	=	0.000000	+ .78 =	0.780000	x	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 __393.21__

   = __0.00__ - 1.00 = District Cost Factor __0__

5) (District's Square Miles __96.577498__ - __137.36023__) divided by __137.36023__ = Area Factor __0__

6) Multiply District Cost Factor (Line 4 above) __0__ by lessor of the Area Factor (Line 5 above) __0__ or 1.00 = Isolation Factor __0__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM __393.21__ = 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 __20.19__

Oklahoma State Department of Education

Small School and Isolation Weight

2020 - 2021

Statewide Report

2021 FINAL

Raw ADM

529	-	266.05 / 529	=	0.497070	x .2	0.099414	x	266.05	=	26.45

Same Year Raw ADM → 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 __235.831843__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __266.05__ divided by district's total area in square mile __235.831843__ = District's Areal Density __1.13__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	119.12	+	23	=	142.12	(Ca)
Grades	6th - 8th	68.72	+	133	=	201.72	(Cb)
Grades	PK3,9 -OHP	78.21	+	128	=	206.21	(Cc)
		266.05					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

74 / 142.12	=	0.520687	+ .85 =	1.370687	x	119.12	=	163.28
						EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

122 / 201.72	=	0.604799	+ .85 =	1.454799	x	68.72	=	99.97
						6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

292 / 206.21	=	1.416032	+ .78 =	2.196032	x	78.21	=	171.75
						9-OHP ADM		9-OHP Cost Factor

4) Sum 1 + 2 + 3 from above __435.00__ divided by district's Raw ADM __266.05__

= __1.64__ - 1.00 = District Cost Factor __0.64__

5) (District's Square Miles __235.831843__ - __137.36023__) divided by __137.36023__ = Area Factor __0.72__

6) Multiply District Cost Factor (Line 4 above) __0.64__ by lessor of the Area Factor (Line 5 above) __0.72__ or 1.00 = Isolation Factor __0.46__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM __266.05__ = Isolation Weight __122.38__

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight __122.38__

Oklahoma State Department of Education

Small School and Isolation Weight

2020 - 2021

Statewide Report

2021 FINAL

Raw ADM

529	-	50.31	=	0.904896	x .2	0.180979	x	50.31	=	9.11
		529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 70 - TEXAS   District: C009 - OPTIMA

A. If school district's total area in square miles __59.012603__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __50.31__ divided by district's total area in square mile __59.012603__ = District's Areal Density __0.85__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	0	+	23	=	0.00	(Ca)
Grades	6th - 8th	0	+	133	=	0.00	(Cb)
Grades	PK3,9 -OHP	0	+	128	=	0.00	(Cc)
					0.00		

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

0.00	=	0.000000	+ .78 =	0.780000	x	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   50.31

   = 0.00   - 1.00 = District Cost Factor   0

5) (District's Square Miles __59.012603__ - __137.36023__) divided by __137.36023__ = Area Factor __0__

6) Multiply District Cost Factor (Line 4 above) __0__ by lessor of the Area Factor (Line 5 above) __0__ or 1.00 = Isolation Factor __0__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM 50.31 = 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 __9.11__

Oklahoma State Department of Education
Small School and Isolation Weight
2020 - 2021
Statewide Report

2021 FINAL

Raw ADM

| 529 | - | 39.55 / 529 | = | 0.925236 | x .2 | 0.185047 | x | 39.55 | = | 7.32 |

| | | | | | | | | Same Year Raw ADM | | Small School District Weight |

DISTRICT SPARSITY-ISOLATION FORMULA

County: 70 - TEXAS   District: C080 - STRAIGHT

A. If school district's total area in square miles __150.330660__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __39.55__ divided by district's total area in square mile __150.330660__ = District's Areal Density __0.26__.

  If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	31.57	+	23	=	54.57	(Ca)
Grades	6th - 8th	7.98	+	133	=	140.98	(Cb)
Grades	PK3,9 -OHP	0.00	+	128	=	0.00	(Cc)
		39.55					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

| | 54.57 | = | 1.356056 | + .85 = | 2.206056 | x | 31.57 | = | 69.65 |
| | | | | | | | EC-5 ADM | | EC-5 Cost Factor |

2) 122 divided by "Cb" from above

| | 140.98 | = | 0.865371 | + .85 = | 1.715371 | x | 7.98 | = | 13.69 |
| | | | | | | | 6-8 ADM | | 6-8 Cost Factor |

3) 292 divided by "Cc" from above

| | 0.00 | = | 0.000000 | + .78 = | 0.000000 | x | 0.00 | = | 0.00 |
| | | | | | | | 9-OHP ADM | | 9-OHP Cost Factor |

4) Sum 1 + 2 + 3 from above   83.34   divided by district's Raw ADM   39.55

  = 2.11   - 1.00 = District Cost Factor   1.11

5) (District's Square Miles __150.330660__ - __137.36023__) divided by __137.36023__ = Area Factor __0.09__

6) Multiply District Cost Factor (Line 4 above) __1.11__ by lessor of the Area Factor (Line 5 above) __0.09__ or 1.00 = Isolation Factor __0.10__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM __39.55__ = Isolation Weight __3.96__

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight __7.32__

Oklahoma State Department of Education
Small School and Isolation Weight
2020 - 2021
Statewide Report

2021 FINAL

Raw ADM

529 -	93.71	=	0.822854	x .2	0.164571	x	93.71	=	15.42
	529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 70 - TEXAS   District: I001 - YARBROUGH

A. If school district's total area in square miles __375.985089__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __93.71__ divided by district's total area in square mile __375.985089__ = District's Areal Density __0.25__.

   If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	51.15	+	23	=	74.15	(Ca)
Grades	6th - 8th	17.41	+	133	=	150.41	(Cb)
Grades	PK3,9 -OHP	25.15	+	128	=	153.15	(Cc)
		93.71					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

74.15	=	0.997977	+ .85 =	1.847977	x	51.15	=	94.52
						EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

150.41	=	0.811116	+ .85 =	1.661116	x	17.41	=	28.92
						6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

153.15	=	1.906627	+ .78 =	2.686627	x	25.15	=	67.57
						9-OHP ADM		9-OHP Cost Factor

4) Sum 1 + 2 + 3 from above   191.01   divided by district's Raw ADM   93.71

   = 2.04   - 1.00 = District Cost Factor   1.04

5) (District's Square Miles __375.985089__ - __137.36023__) divided by __137.36023__ = Area Factor __1.74__

6) Multiply District Cost Factor (Line 4 above) __1.04__ by lessor of the Area Factor (Line 5 above) __1.74__ or 1.00 = Isolation Factor __1.04__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM __93.71__ = Isolation Weight __97.46__

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight __97.46__

Oklahoma State Department of Education

Small School and Isolation Weight

2020 - 2021

Statewide Report

2021 FINAL

Raw ADM

529	-	2,937.97	=	0.000000	x .2	0.000000	x	2,937.97	=	0.00
		529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 70 - TEXAS   District: I008 - GUYMON

A. If school district's total area in square miles __360.722176__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __2,937.97__ divided by district's total area in square mile __360.722176__ = District's Areal Density __8.14__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	0	+	23	=	0.00	(Ca)
Grades	6th - 8th	0	+	133	=	0.00	(Cb)
Grades	PK3,9 -OHP	0	+	128	=	0.00	(Cc)
						0.00	

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

0.00	=	0.000000	+ .85	=	0.850000	x	0.00	=	0.00
							EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

0.00	=	0.000000	+ .85	=	0.850000	x	0.00	=	0.00
							6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

0.00	=	0.000000	+ .78	=	0.780000	x	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 __2,937.97__

= __0.00__ - 1.00 = District Cost Factor __0__

5) (District's Square Miles __360.722176__ - __137.36023__) divided by __137.36023__ = Area Factor __0__

6) Multiply District Cost Factor (Line 4 above) __0__ by lessor of the Area Factor (Line 5 above) __0__ or 1.00 = Isolation Factor __0__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM __2,937.97__ = 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

2020 - 2021

Statewide Report

2021 FINAL

Raw ADM

529	-	80.78	=	0.847297	x .2	0.169459	x	80.78	=	13.69
		529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 70 - TEXAS   District: I015 - HARDESTY

A. If school district's total area in square miles __250.182819__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __80.78__ divided by district's total area in square mile __250.182819__ = District's Areal Density __0.32__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	39.58	+	23	=	62.58	(Ca)
Grades	6th - 8th	21.90	+	133	=	154.90	(Cb)
Grades	PK3,9 -OHP	19.30	+	128	=	147.30	(Cc)
		80.78					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

	62.58	=	1.182486	+ .85 =	2.032486	x	39.58	=	80.45
							EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

	154.90	=	0.787605	+ .85 =	1.637605	x	21.90	=	35.86
							6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

	147.30	=	1.982349	+ .78 =	2.762349	x	19.30	=	53.31
							9-OHP ADM		9-OHP Cost Factor

4) Sum 1 + 2 + 3 from above __169.62__ divided by district's Raw ADM __80.78__

= __2.10__ - 1.00 = District Cost Factor __1.10__

5) (District's Square Miles __250.182819__ - __137.36023__) divided by __137.36023__ = Area Factor __0.82__

6) Multiply District Cost Factor (Line 4 above) __1.10__ by lessor of the Area Factor (Line 5 above) __0.82__ or 1.00 = Isolation Factor __0.90__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM __80.78__ = Isolation Weight __72.70__

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight __72.70__

Oklahoma State Department of Education

Small School and Isolation Weight

2020 - 2021

Statewide Report

2021 FINAL

Raw ADM

529 - $\dfrac{608.25}{529}$ = 0.000000 x .2 ___0.000000___ x ___608.25___ = ___0.00___

<div align="right">Same Year   Small School
Raw ADM   District Weight</div>

DISTRICT SPARSITY-ISOLATION FORMULA

County: 70 - TEXAS   District: I023 - HOOKER

A. If school district's total area in square miles __303.631562__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __608.25__ divided by district's total area in square mile __303.631562__ = District's Areal Density __2.00__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	273.12	+	23	=	296.12	(Ca)
Grades	6th - 8th	158.77	+	133	=	291.77	(Cb)
Grades	PK3,9 -OHP	176.36	+	128	=	304.36	(Cc)
		608.25					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$\dfrac{}{296.12}$ = 0.249899 + .85 = 1.099899 x ___273.12___ = ___300.40___

<div align="right">EC-5 ADM   EC-5 Cost Factor</div>

2) 122 divided by "Cb" from above

$\dfrac{}{291.77}$ = 0.418138 + .85 = 1.268138 x ___158.77___ = ___201.34___

<div align="right">6-8 ADM   6-8 Cost Factor</div>

3) 292 divided by "Cc" from above

$\dfrac{}{304.36}$ = 0.959390 + .78 = 1.739390 x ___176.36___ = ___306.76___

<div align="right">9-OHP ADM   9-OHP Cost Factor</div>

4) Sum 1 + 2 + 3 from above ___808.50___ divided by district's Raw ADM ___608.25___

= ___1.33___ - 1.00 = District Cost Factor ___0.33___

5) (District's Square Miles __303.631562__ - __137.36023__) divided by __137.36023__ = Area Factor __1.21__

6) Multiply District Cost Factor (Line 4 above) __0.33__ by lessor of the Area Factor (Line 5 above) __1.21__ or 1.00 = Isolation Factor __0.33__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM 608.25 = Isolation Weight __200.72__

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight __200.72__

Oklahoma State Department of Education
Small School and Isolation Weight
2020 - 2021
Statewide Report

2021 FINAL

Raw ADM

529	-	222.72	=	0.578979	x .2	0.115796	x	222.72	=	25.79
		529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 70 - TEXAS   District: I053 - TYRONE

A. If school district's total area in square miles __66.952275__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __222.72__ divided by district's total area in square mile __66.952275__ = District's Areal Density __3.33__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	0	+	23	=	0.00	(Ca)
Grades	6th - 8th	0	+	133	=	0.00	(Cb)
Grades	PK3,9 -OHP	0	+	128	=	0.00	(Cc)
						0.00	

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

0.00	=	0.000000	+ .85	=	0.850000	x	0.00	=	0.00
							EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

0.00	=	0.000000	+ .85	=	0.850000	x	0.00	=	0.00
							6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

0.00	=	0.000000	+ .78	=	0.780000	x	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 __222.72__

= __0.00__ - 1.00 = District Cost Factor __0__

5) (District's Square Miles __66.952275__ - __137.36023__) divided by __137.36023__ = Area Factor __0__

6) Multiply District Cost Factor (Line 4 above) __0__ by lessor of the Area Factor (Line 5 above) __0__ or 1.00 = Isolation Factor __0__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM 222.72 = 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 __25.79__

Oklahoma State Department of Education
Small School and Isolation Weight
2020 - 2021
Statewide Report

2021 FINAL

Raw ADM

529	-	217.28 / 529	=	0.589263	x .2	0.117853	x	217.28	=	25.61
								Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 70 - TEXAS   District: I060 - GOODWELL

A. If school district's total area in square miles __186.633893__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __217.28__ divided by district's total area in square mile __186.633893__ = District's Areal Density __1.16__.

   If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	97.45	+	23	=	120.45	(Ca)
Grades	6th - 8th	52.71	+	133	=	185.71	(Cb)
Grades	PK3,9 -OHP	67.12	+	128	=	195.12	(Cc)
		217.28					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

120.45	=	0.614363	+ .85 =	1.464363	x	97.45	=	142.70
						EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

185.71	=	0.656938	+ .85 =	1.506938	x	52.71	=	79.43
						6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

195.12	=	1.496515	+ .78 =	2.276515	x	67.12	=	152.80
						9-OHP ADM		9-OHP Cost Factor

4) Sum 1 + 2 + 3 from above   374.93   divided by district's Raw ADM   217.28

   =   1.73   - 1.00 = District Cost Factor   0.73

5) (District's Square Miles __186.633893__ - __137.36023__) divided by __137.36023__ = Area Factor __0.36__

6) Multiply District Cost Factor (Line 4 above) __0.73__ by lessor of the Area Factor (Line 5 above) __0.36__ or 1.00 = Isolation Factor __0.26__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM 217.28 = Isolation Weight __56.49__

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight __56.49__

Oklahoma State Department of Education

Small School and Isolation Weight

2020 - 2021

Statewide Report

2021 FINAL

Raw ADM

529 -	233.34	=	0.558904	x .2	0.111781	x	233.34	=	26.08
	529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 70 - TEXAS   District: I061 - TEXHOMA

A.   If school district's total area in square miles __252.762278__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B.   Compute areal density: School District's Raw ADM __233.34__ divided by district's total area in square mile __252.762278__ = District's Areal Density __0.92__.

   If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C.   Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	98.09	+	23	=	121.09	(Ca)
Grades	6th - 8th	56.37	+	133	=	189.37	(Cb)
Grades	PK3,9 -OHP	78.88	+	128	=	206.88	(Cc)
		233.34					

Use these Grade Level Group amounts in the following formula:

1)   74 divided by "Ca" from above

121.09	=	0.611116	+ .85 =	1.461116	x	98.09	=	143.32
						EC-5 ADM		EC-5 Cost Factor

2)   122 divided by "Cb" from above

189.37	=	0.644241	+ .85 =	1.494241	x	56.37	=	84.23
						6-8 ADM		6-8 Cost Factor

3)   292 divided by "Cc" from above

206.88	=	1.411446	+ .78 =	2.191446	x	78.88	=	172.86
						9-OHP ADM		9-OHP Cost Factor

4)   Sum 1 + 2 + 3 from above   400.41   divided by district's Raw ADM   233.34

   =   1.72   - 1.00 = District Cost Factor   0.72

5)   (District's Square Miles __252.762278__ - __137.36023__) divided by __137.36023__ = Area Factor __0.84__

6)   Multiply District Cost Factor (Line 4 above) __0.72__ by lessor of the Area Factor (Line 5 above) __0.84__ or 1.00 = Isolation Factor __0.60__

7)   Mulitply the Isolation Factor on line 6 times the Raw ADM 233.34 = Isolation Weight __140.00__

D.   Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight __140.00__

Oklahoma State Department of Education

Small School and Isolation Weight

2020 - 2021

Statewide Report

2021 FINAL

Raw ADM

529 - $\dfrac{42.41}{529}$ = 0.919830 x .2 0.183966 x 42.41 = 7.80

                                                                Same Year   Small School
                                                                Raw ADM   District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 71 - TILLMAN   District: C009 - DAVIDSON

A.   If school district's total area in square miles __127.774212__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B.   Compute areal density: School District's Raw ADM __42.41__ divided by district's total area in square mile __127.774212__ = District's Areal Density __0.33__.

    If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C.   Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	0	+	23	=	0.00 (Ca)
Grades	6th - 8th	0	+	133	=	0.00 (Cb)
Grades	PK3,9 -OHP	0	+	128	=	0.00 (Cc)
						0.00

Use these Grade Level Group amounts in the following formula:

1)   74 divided by "Ca" from above

    0.00 = 0.000000 + .85 = 0.850000 x 0.00 = 0.00
                                                       EC-5 ADM   EC-5 Cost Factor

2)   122 divided by "Cb" from above

    0.00 = 0.000000 + .85 = 0.850000 x 0.00 = 0.00
                                                       6-8 ADM   6-8 Cost Factor

3)   292 divided by "Cc" from above

    0.00 = 0.000000 + .78 = 0.780000 x 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   42.41

    = 0.00   - 1.00 = District Cost Factor   0

5)   (District's Square Miles __127.774212__ - __137.36023__) divided by __137.36023__ = Area Factor __0__

6)   Multiply District Cost Factor (Line 4 above) __0__ by lessor of the Area Factor (Line 5 above) __0__ or 1.00 = Isolation Factor __0__

7)   Mulitply the Isolation Factor on line 6 times the Raw ADM __42.41__ = 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 __7.80__

Oklahoma State Department of Education

Small School and Isolation Weight

2020 - 2021

Statewide Report

2021 FINAL

Raw ADM

529	-	237.71	=	0.550643	x .2	0.110129	x	237.71	=	26.18
		529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 71 - TILLMAN   District: I008 - TIPTON

A. If school district's total area in square miles __170.242541__ is greater than the state average area in square miles _137.36023_, go to next step and compute areal density. If district has less than state average area in square miles _137.36023_, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __237.71__ divided by district's total area in square mile __170.242541__ = District's Areal Density __1.40__.

   If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	105.58	+	23	=	128.58	(Ca)
Grades	6th - 8th	56.39	+	133	=	189.39	(Cb)
Grades	PK3,9 -OHP	75.74	+	128	=	203.74	(Cc)
		237.71					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

128.58	=	0.575517	+ .85 =	1.425517	x	105.58	=	150.51
						EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

189.39	=	0.644173	+ .85 =	1.494173	x	56.39	=	84.26
						6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

203.74	=	1.433199	+ .78 =	2.213199	x	75.74	=	167.63
						9-OHP ADM		9-OHP Cost Factor

4) Sum 1 + 2 + 3 from above ___402.40___ divided by district's Raw ADM ___237.71___

   = ___1.69___ - 1.00 = District Cost Factor ___0.69___

5) (District's Square Miles __170.242541__ - __137.36023__) divided by __137.36023__ = Area Factor __0.24__

6) Multiply District Cost Factor (Line 4 above) __0.69__ by lessor of the Area Factor (Line 5 above) __0.24__ or 1.00 = Isolation Factor __0.17__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM _237.71_ = Isolation Weight __40.41__

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight __40.41__

Small School and Isolation Weight

2020 - 2021

Statewide Report

2021 FINAL

Raw ADM

529	-	828.80	=	0.000000	x .2	0.000000	x	828.80	=	0.00

529   Same Year   Small School

Raw ADM   District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 71 - TILLMAN   District: I158 - FREDERICK

A.   If school district's total area in square miles __206.958388__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B.   Compute areal density: School District's Raw ADM __828.80__ divided by district's total area in square mile __206.958388__ = District's Areal Density __4.00__.

    If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C.   Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	0	+	23	=	0.00	(Ca)
Grades	6th - 8th	0	+	133	=	0.00	(Cb)
Grades	PK3,9 -OHP	0	+	128	=	0.00	(Cc)

                 0.00

Use these Grade Level Group amounts in the following formula:

1)   74 divided by "Ca" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00

       EC-5 ADM   EC-5 Cost Factor

2)   122 divided by "Cb" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00

       6-8 ADM   6-8 Cost Factor

3)   292 divided by "Cc" from above

0.00	=	0.000000	+ .78 =	0.780000	x	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   828.80

     =   0.00   - 1.00 = District Cost Factor   0

5)   (District's Square Miles __206.958388__ - __137.36023__) divided by __137.36023__ = Area Factor __0__

6)   Multiply District Cost Factor (Line 4 above) __0__ by lessor of the Area Factor (Line 5 above) __0__ or 1.00 = Isolation Factor __0__

7)   Mulitply the Isolation Factor on line 6 times the Raw ADM 828.80 = 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
2020 - 2021
Statewide Report

2021 FINAL

Raw ADM

529	-	211.49	=	0.600208	x .2	0.120042	x	211.49	=	25.39
		529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 71 - TILLMAN   District: I249 - GRANDFIELD

A. If school district's total area in square miles __175.721737__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __211.49__ divided by district's total area in square mile __175.721737__ = District's Areal Density __1.20__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	94.48	+	23	=	117.48	(Ca)
Grades	6th - 8th	53.23	+	133	=	186.23	(Cb)
Grades	PK3,9 -OHP	63.78	+	128	=	191.78	(Cc)
		211.49					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

117.48	=	0.629894	+ .85 =	1.479894	x	94.48	=	139.82
						EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

186.23	=	0.655104	+ .85 =	1.505104	x	53.23	=	80.12
						6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

191.78	=	1.522578	+ .78 =	2.302578	x	63.78	=	146.86
						9-OHP ADM		9-OHP Cost Factor

4) Sum 1 + 2 + 3 from above __366.80__ divided by district's Raw ADM __211.49__

= __1.73__ - 1.00 = District Cost Factor __0.73__

5) (District's Square Miles __175.721737__ - __137.36023__) divided by __137.36023__ = Area Factor __0.28__

6) Multiply District Cost Factor (Line 4 above) __0.73__ by lessor of the Area Factor (Line 5 above) __0.28__ or 1.00 = Isolation Factor __0.20__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM __211.49__ = Isolation Weight __42.30__

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight __42.30__

Oklahoma State Department of Education

Small School and Isolation Weight

2020 - 2021

Statewide Report

2021 FINAL

Raw ADM

| 529 | - | $\frac{264.27}{529}$ | = | 0.500435 | x .2 | 0.100087 | x | 264.27 | = | 26.45 |

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 __45.319253__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __264.27__ divided by district's total area in square mile __45.319253__ = District's Areal Density __5.83__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	0	+	23	=	0.00	(Ca)
Grades	6th - 8th	0	+	133	=	0.00	(Cb)
Grades	PK3,9 -OHP	0	+	128	=	0.00	(Cc)

0.00

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

| 0.00 | = | 0.000000 | + .85 | = | 0.850000 | x | 0.00 | = | 0.00 |

EC-5 ADM — EC-5 Cost Factor

2) 122 divided by "Cb" from above

| 0.00 | = | 0.000000 | + .85 | = | 0.850000 | x | 0.00 | = | 0.00 |

6-8 ADM — 6-8 Cost Factor

3) 292 divided by "Cc" from above

| 0.00 | = | 0.000000 | + .78 | = | 0.780000 | x | 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 __264.27__

= __0.00__ - 1.00 = District Cost Factor __0__

5) (District's Square Miles __45.319253__ - __137.36023__) divided by __137.36023__ = Area Factor __0__

6) Multiply District Cost Factor (Line 4 above) __0__ by lessor of the Area Factor (Line 5 above) __0__ or 1.00 = Isolation Factor __0__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM __264.27__ = 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 __26.45__

Oklahoma State Department of Education
Small School and Isolation Weight
2020 - 2021
Statewide Report

2021 FINAL

Raw ADM

529	-	510.31	=	0.035331		x .2	0.007066	x	510.31	=	3.61
		529							Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 72 - TULSA   District: E004 - TULSA CHARTER: SCHL ARTS/SCI.

A. If school district's total area in square miles __0__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __510.31__ divided by district's total area in square mile __0__ = District's Areal Density __0__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	0	+	23	=	0.00	(Ca)
Grades	6th - 8th	0	+	133	=	0.00	(Cb)
Grades	PK3,9 -OHP	0	+	128	=	0.00	(Cc)
						0.00	

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

0.00	=	0.000000	+ .85	=	0.850000	x	0.00	=	0.00
							EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

0.00	=	0.000000	+ .85	=	0.850000	x	0.00	=	0.00
							6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

0.00	=	0.000000	+ .78	=	0.780000	x	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   510.31

         =   0.00   - 1.00 = District Cost Factor   0

5) (District's Square Miles __0__ - 137.36023) divided by 137.36023 = Area Factor __0__

6) Multiply District Cost Factor (Line 4 above) __0__ by lessor of the Area Factor (Line 5 above) __0__ or 1.00 = Isolation Factor __0__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM 510.31 = 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 __0.00__

Oklahoma State Department of Education
Small School and Isolation Weight
2020 - 2021
Statewide Report

2021 FINAL

Raw ADM

529	-	557.46	=	0.000000	x .2	0.000000	x	557.46	=	0.00
		529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 72 - TULSA   District: E005 - TULSA CHARTER: KIPP TULSA

A.   If school district's total area in square miles __0__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B.   Compute areal density: School District's Raw ADM __557.46__ divided by district's total area in square mile __0__ = District's Areal Density __0__.

   If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C.   Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	0	+	23	=	0.00	(Ca)
Grades	6th - 8th	0	+	133	=	0.00	(Cb)
Grades	PK3,9 -OHP	0	+	128	=	0.00	(Cc)
						0.00	

Use these Grade Level Group amounts in the following formula:

1)   74 divided by "Ca" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						EC-5 ADM		EC-5 Cost Factor

2)   122 divided by "Cb" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						6-8 ADM		6-8 Cost Factor

3)   292 divided by "Cc" from above

0.00	=	0.000000	+ .78 =	0.780000	x	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   557.46

   =   0.00   - 1.00 = District Cost Factor   0

5)   (District's Square Miles __0__ - 137.36023)   divided by   137.36023   =   Area Factor   __0__

6)   Multiply District Cost Factor (Line 4 above) __0__ by lessor of the Area Factor (Line 5 above) __0__ or 1.00 = Isolation Factor __0__

7)   Mulitply the Isolation Factor on line 6 times the Raw ADM 557.46   = 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

2020 - 2021

Statewide Report

2021 FINAL

Raw ADM

529	-	632.22	=	0.000000	x .2	0.000000	x	632.22	=	0.00
		529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 72 - TULSA   District: E006 - TULSA LEGACY CHARTER SCHL INC

A. If school district's total area in square miles __0__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __632.22__ divided by district's total area in square mile __0__ = District's Areal Density __0__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	0	+	23	=	0.00	(Ca)
Grades	6th - 8th	0	+	133	=	0.00	(Cb)
Grades	PK3,9 -OHP	0	+	128	=	0.00	(Cc)
						0.00	

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

0.00	=	0.000000	+ .85	=	0.850000	x	0.00	=	0.00
							EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

0.00	=	0.000000	+ .85	=	0.850000	x	0.00	=	0.00
							6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

0.00	=	0.000000	+ .78	=	0.780000	x	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   632.22

= 0.00   - 1.00 = District Cost Factor   0

5) (District's Square Miles __0__ - 137.36023)   divided by   137.36023 = Area Factor __0__

6) Multiply District Cost Factor (Line 4 above) __0__ by lessor of the Area Factor (Line 5 above) __0__ or 1.00 = Isolation Factor __0__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM 632.22 = 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
2020 - 2021
Statewide Report

2021 FINAL

Raw ADM

529	-	463.15	=	0.124480	x .2	0.024896	x	463.15	=	11.53
		529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 72 - TULSA   District: E017 - TULSA CHARTER: COLLEGE BOUND

A. If school district's total area in square miles __0__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __463.15__ divided by district's total area in square mile __0__ = District's Areal Density __0__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	0	+	23	=	0.00	(Ca)
Grades	6th - 8th	0	+	133	=	0.00	(Cb)
Grades	PK3,9 -OHP	0	+	128	=	0.00	(Cc)
						0.00	

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

0.00	=	0.000000	+ .85	=	0.850000	x	0.00	=	0.00
							EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

0.00	=	0.000000	+ .85	=	0.850000	x	0.00	=	0.00
							6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

0.00	=	0.000000	+ .78	=	0.780000	x	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   463.15

= 0.00   - 1.00 = District Cost Factor   0

5) (District's Square Miles __0__ - 137.36023)   divided by   137.36023   = Area Factor __0__

6) Multiply District Cost Factor (Line 4 above) __0__ by lessor of the Area Factor (Line 5 above) __0__ or 1.00 = Isolation Factor __0__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM 463.15   = 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 __0.00__

Oklahoma State Department of Education

Small School and Isolation Weight

2020 - 2021

Statewide Report

2021 FINAL

Raw ADM

529 - $\dfrac{673.08}{529}$ = 0.000000 x .2 0.000000 x 673.08 = 0.00

	Same Year Raw ADM	Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 72 - TULSA   District: E018 - TULSA CHARTER: HONOR ACADEMY

A.   If school district's total area in square miles __0__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B.   Compute areal density: School District's Raw ADM __673.08__ divided by district's total area in square mile __0__ = District's Areal Density __0__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C.   Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	0	+	23	=	0.00	(Ca)
Grades	6th - 8th	0	+	133	=	0.00	(Cb)
Grades	PK3,9 -OHP	0	+	128	=	0.00	(Cc)
						0.00	

Use these Grade Level Group amounts in the following formula:

1)   74 divided by "Ca" from above

0.00 = 0.000000 + .85 = 0.850000 x 0.00 = 0.00

EC-5 ADM	EC-5 Cost Factor

2)   122 divided by "Cb" from above

0.00 = 0.000000 + .85 = 0.850000 x 0.00 = 0.00

6-8 ADM	6-8 Cost Factor

3)   292 divided by "Cc" from above

0.00 = 0.000000 + .78 = 0.780000 x 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   673.08

=   0.00   - 1.00 = District Cost Factor   0

5)   (District's Square Miles __0__ - 137.36023)   divided by   137.36023 = Area Factor __0__

6)   Multiply District Cost Factor (Line 4 above) __0__ by lessor of the Area Factor (Line 5 above) __0__ or 1.00 = Isolation Factor __0__

7)   Mulitply the Isolation Factor on line 6 times the Raw ADM 673.08 = 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

2020 - 2021

Statewide Report

2021 FINAL

Raw ADM

529	-	278.94	=	0.472703	x .2	0.094541	x	278.94	=	26.37
		529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 72 - TULSA   District: E019 - TULSA CHARTER: COLLEGIATE HALL

A.   If school district's total area in square miles __0__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B.   Compute areal density: School District's Raw ADM __278.94__ divided by district's total area in square mile __0__ = District's Areal Density __0__.

   If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C.   Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	0	+	23	=	0.00	(Ca)
Grades	6th - 8th	0	+	133	=	0.00	(Cb)
Grades	PK3,9 -OHP	0	+	128	=	0.00	(Cc)
		0.00					

   Use these Grade Level Group amounts in the following formula:

1)   74 divided by "Ca" from above

0.00	=	0.000000	+ .85	=	0.850000	x	0.00	=	0.00
							EC-5 ADM		EC-5 Cost Factor

2)   122 divided by "Cb" from above

0.00	=	0.000000	+ .85	=	0.850000	x	0.00	=	0.00
							6-8 ADM		6-8 Cost Factor

3)   292 divided by "Cc" from above

0.00	=	0.000000	+ .78	=	0.780000	x	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   278.94

   = 0.00   - 1.00 = District Cost Factor   0

5)   (District's Square Miles __0__ - 137.36023) divided by 137.36023 = Area Factor __0__

6)   Multiply District Cost Factor (Line 4 above) __0__ by lessor of the Area Factor (Line 5 above) __0__ or 1.00 = Isolation Factor __0__

7)   Mulitply the Isolation Factor on line 6 times the Raw ADM 278.94 = 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
2020 - 2021
Statewide Report

2021 FINAL

Raw ADM

529	-	$\dfrac{225.39}{529}$	=	0.573932	x .2	0.114786	x	225.39	=	25.87

Same Year Raw ADM   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 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __225.39__ divided by district's total area in square mile __0__ = District's Areal Density __0__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	0	+	23	=	0.00	(Ca)
Grades	6th - 8th	0	+	133	=	0.00	(Cb)
Grades	PK3,9 -OHP	0	+	128	=	0.00	(Cc)
						0.00	

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

0.00	=	0.000000	+ .85	=	0.850000	x	0.00	=	0.00

EC-5 ADM   EC-5 Cost Factor

2) 122 divided by "Cb" from above

0.00	=	0.000000	+ .85	=	0.850000	x	0.00	=	0.00

6-8 ADM   6-8 Cost Factor

3) 292 divided by "Cc" from above

0.00	=	0.000000	+ .78	=	0.780000	x	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   225.39

=   0.00   - 1.00 = District Cost Factor   0

5) (District's Square Miles __0__ - __137.36023__) divided by __137.36023__ = Area Factor __0__

6) Multiply District Cost Factor (Line 4 above) __0__ by lessor of the Area Factor (Line 5 above) __0__ or 1.00 = Isolation Factor __0__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM 225.39 = 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

2020 - 2021

Statewide Report

2021 FINAL

Raw ADM

529	-	1,143.72	=	0.000000	x .2	0.000000	x	1,143.72	=	0.00
		529						Same Year		Small School
								Raw ADM		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 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B.   Compute areal density: School District's Raw ADM _1,143.72_ divided by district's total area in square mile _0_ = District's Areal Density _0_ .

   If school district's areal density is less than _2.46_, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of _2.46_, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C.   Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	0	+	23	=	0.00	(Ca)
Grades	6th - 8th	0	+	133	=	0.00	(Cb)
Grades	PK3,9 -OHP	0	+	128	=	0.00	(Cc)
						0.00	

Use these Grade Level Group amounts in the following formula:

1)   74 divided by "Ca" from above

0.00	=	0.000000	+ .85	=	0.850000	x	0.00	=	0.00
							EC-5 ADM		EC-5 Cost Factor

2)   122 divided by "Cb" from above

0.00	=	0.000000	+ .85	=	0.850000	x	0.00	=	0.00
							6-8 ADM		6-8 Cost Factor

3)   292 divided by "Cc" from above

0.00	=	0.000000	+ .78	=	0.780000	x	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   1,143.72

   =   0.00   - 1.00 = District Cost Factor   0

5)   (District's Square Miles _0_ - 137.36023)   divided by   137.36023   = Area Factor _0_

6)   Multiply District Cost Factor (Line 4 above) _0_ by lessor of the Area Factor (Line 5 above) _0_ or 1.00 = Isolation Factor _0_

7)   Mulitply the Isolation Factor on line 6 times the Raw ADM _1,143.72_ = 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

2020 - 2021

Statewide Report

2021 FINAL

Raw ADM

529	-	82.14	=	0.844726	x .2	0.168945	x	82.14	=	13.88
		529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 72 - TULSA   District: G004 - SANKOFA MIDDLE SCHL (CHARTER)

A.   If school district's total area in square miles __0__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B.   Compute areal density: School District's Raw ADM __82.14__ divided by district's total area in square mile __0__ = District's Areal Density __0__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C.   Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th		0	+	23	=	0.00	(Ca)
Grades	6th - 8th		0	+	133	=	0.00	(Cb)
Grades	PK3,9 -OHP		0	+	128	=	0.00	(Cc)
			0.00					

Use these Grade Level Group amounts in the following formula:

1)   74 divided by "Ca" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						EC-5 ADM		EC-5 Cost Factor

2)   122 divided by "Cb" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						6-8 ADM		6-8 Cost Factor

3)   292 divided by "Cc" from above

0.00	=	0.000000	+ .78 =	0.780000	x	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   82.14

          =   0.00   - 1.00 = District Cost Factor   0

5)   (District's Square Miles __0__ - 137.36023)   divided by   137.36023 = Area Factor __0__

6)   Multiply District Cost Factor (Line 4 above) __0__ by lessor of the Area Factor (Line 5 above) __0__ or 1.00 = Isolation Factor __0__

7)   Mulitply the Isolation Factor on line 6 times the Raw ADM 82.14 = 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
2020 - 2021
Statewide Report

2021 FINAL

Raw ADM

529 - $\dfrac{31,625.28}{529}$ = 0.000000 x .2 0.000000 x 31,625.28 = 0.00

| | Same Year Raw ADM | Small School District Weight |

DISTRICT SPARSITY-ISOLATION FORMULA

County: 72 - TULSA   District: I001 - TULSA

A. If school district's total area in square miles __177.409407__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __31,625.28__ divided by district's total area in square mile __177.409407__ = District's Areal Density __178.26__.

  If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	0	+	23	=	0.00	(Ca)
Grades	6th - 8th	0	+	133	=	0.00	(Cb)
Grades	PK3,9 -OHP	0	+	128	=	0.00	(Cc)
						0.00	

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

  0.00 = 0.000000 + .85 = 0.850000 x 0.00 = 0.00

  | | | | EC-5 ADM | EC-5 Cost Factor |

2) 122 divided by "Cb" from above

  0.00 = 0.000000 + .85 = 0.850000 x 0.00 = 0.00

  | | | | 6-8 ADM | 6-8 Cost Factor |

3) 292 divided by "Cc" from above

  0.00 = 0.000000 + .78 = 0.780000 x 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   31,625.28

  = 0.00   - 1.00 = District Cost Factor   0

5) (District's Square Miles __177.409407__ - 137.36023)   divided by   137.36023 = Area Factor __0__

6) Multiply District Cost Factor (Line 4 above) _0_ by lessor of the Area Factor (Line 5 above) _0_ or 1.00 = Isolation Factor _0_

7) Mulitply the Isolation Factor on line 6 times the Raw ADM 31,625.28 = 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

2020 - 2021

Statewide Report

2021 FINAL

Raw ADM

529	-	4,876.92	=	0.000000	x .2	0.000000	x	4,876.92	=	0.00
		529						Same Year Raw ADM		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 __75.164045__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __4,876.92__ divided by district's total area in square mile __75.164045__ = District's Areal Density __64.88__ .

   If school district's areal density is less than __2.46__ , calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__ , or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	0	+	23	=	0.00	(Ca)
Grades	6th - 8th	0	+	133	=	0.00	(Cb)
Grades	PK3,9 -OHP	0	+	128	=	0.00	(Cc)
						0.00	

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

0.00	=	0.000000	+ .78 =	0.780000	x	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   4,876.92

   =   0.00   - 1.00 = District Cost Factor   0

5) (District's Square Miles __75.164045__ - 137.36023)   divided by   137.36023   = Area Factor __0__

6) Multiply District Cost Factor (Line 4 above) __0__ by lessor of the Area Factor (Line 5 above) __0__ or 1.00 = Isolation Factor __0__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM 4,876.92 = 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 __0.00__

Oklahoma State Department of Education
Small School and Isolation Weight
2020 - 2021
Statewide Report

2021 FINAL

Raw ADM

529	-	18,574.49	=	0.000000	x .2	0.000000	x	18,574.49	=	0.00
		529						Same Year Raw ADM		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 __104.696786__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __18,574.49__ divided by district's total area in square mile __104.696786__ = District's Areal Density __177.41__.

   If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	0	+	23	=	0.00	(Ca)
Grades	6th - 8th	0	+	133	=	0.00	(Cb)
Grades	PK3,9 -OHP	0	+	128	=	0.00	(Cc)
						0.00	

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

0.00	=	0.000000	+ .85	=	0.850000	x	0.00	=	0.00
							EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

0.00	=	0.000000	+ .85	=	0.850000	x	0.00	=	0.00
							6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

0.00	=	0.000000	+ .78	=	0.780000	x	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 __18,574.49__

   = __0.00__ - 1.00 = District Cost Factor __0__

5) (District's Square Miles __104.696786__ - 137.36023) divided by __137.36023__ = Area Factor __0__

6) Multiply District Cost Factor (Line 4 above) __0__ by lessor of the Area Factor (Line 5 above) __0__ or 1.00 = Isolation Factor __0__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM __18,574.49__ = 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
2020 - 2021
Statewide Report

2021 FINAL

Raw ADM

529 - $\dfrac{6,638.96}{529}$ = 0.000000 x .2 0.000000 x 6,638.96 = 0.00

		Same Year Raw ADM	Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 72 - TULSA   District: I004 - BIXBY

A.   If school district's total area in square miles __75.116747__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B.   Compute areal density: School District's Raw ADM __6,638.96__ divided by district's total area in square mile __75.116747__ = District's Areal Density __88.38__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C.   Group the subtotals of the Raw ADM (unweighted) as follows:

Grades   PK4 - 5th   0   +   23   =   0.00   (Ca)

Grades   6th - 8th   0   +   133   =   0.00   (Cb)

Grades   PK3,9 -OHP   0   +   128   =   0.00   (Cc)

                                                            0.00

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

    0.00 = 0.000000 + .85 = 0.850000 x 0.00 = 0.00

    | | | | EC-5 ADM | EC-5 Cost Factor |

2) 122 divided by "Cb" from above

    0.00 = 0.000000 + .85 = 0.850000 x 0.00 = 0.00

    | | | | 6-8 ADM | 6-8 Cost Factor |

3) 292 divided by "Cc" from above

    0.00 = 0.000000 + .78 = 0.780000 x 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   6,638.96

    = 0.00   - 1.00 = District Cost Factor   0

5) (District's Square Miles __75.116747__ - 137.36023)   divided by   137.36023   =   Area Factor   __0__

6) Multiply District Cost Factor (Line 4 above) __0__ by lessor of the Area Factor (Line 5 above) __0__ or 1.00 = Isolation Factor __0__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM 6,638.96   = 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

2020 - 2021

Statewide Report

2021 FINAL

Raw ADM

$529 - \dfrac{12{,}013.92}{529} = 0.000000 \quad \text{x .2} \quad 0.000000 \quad \text{x} \quad 12{,}013.92 = 0.00$

| | Same Year Raw ADM | Small School District Weight |

DISTRICT SPARSITY-ISOLATION FORMULA

County: 72 - TULSA   District: I005 - JENKS

A.   If school district's total area in square miles __39.810426__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B.   Compute areal density: School District's Raw ADM __12,013.92__ divided by district's total area in square mile __39.810426__ = District's Areal Density __301.78__.

   If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C.   Group the subtotals of the Raw ADM (unweighted) as follows:

   Grades   PK4 - 5th   0   +   23   =   0.00   (Ca)

   Grades   6th - 8th   0   +   133   =   0.00   (Cb)

   Grades   PK3,9 -OHP   0   +   128   =   0.00   (Cc)

                                              0.00

   Use these Grade Level Group amounts in the following formula:

1)   74 divided by "Ca" from above

   0.00 = 0.000000 + .85 = 0.850000 x 0.00 = 0.00

   | EC-5 ADM | EC-5 Cost Factor |

2)   122 divided by "Cb" from above

   0.00 = 0.000000 + .85 = 0.850000 x 0.00 = 0.00

   | 6-8 ADM | 6-8 Cost Factor |

3)   292 divided by "Cc" from above

   0.00 = 0.000000 + .78 = 0.780000 x 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   12,013.92

   =   0.00   - 1.00 = District Cost Factor   0

5)   (District's Square Miles __39.810426__ - 137.36023)   divided by   137.36023   = Area Factor __0__

6)   Multiply District Cost Factor (Line 4 above) __0__ by lessor of the Area Factor (Line 5 above) __0__ or 1.00 = Isolation Factor __0__

7)   Mulitply the Isolation Factor on line 6 times the Raw ADM 12,013.92 = 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   __0.00__

Oklahoma State Department of Education

Small School and Isolation Weight

2020 - 2021

Statewide Report

2021 FINAL

Raw ADM

529 - $\dfrac{2,864.90}{529}$ = 0.000000 x .2   0.000000 x 2,864.90 = 0.00

| | | | | Same Year Raw ADM | Small School District Weight |

DISTRICT SPARSITY-ISOLATION FORMULA

County: 72 - TULSA   District: I006 - COLLINSVILLE

A.   If school district's total area in square miles __63.843225__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B.   Compute areal density: School District's Raw ADM __2,864.90__ divided by district's total area in square mile __63.843225__ = District's Areal Density __44.87__.

    If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C.   Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	0 + 23 =	0.00	(Ca)
Grades	6th - 8th	0 + 133 =	0.00	(Cb)
Grades	PK3,9 -OHP	0 + 128 =	0.00	(Cc)
			0.00	

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

    __0.00__ = 0.000000 + .85 = 0.850000 x __0.00__ = __0.00__

                                              EC-5 ADM   EC-5 Cost Factor

2) 122 divided by "Cb" from above

    __0.00__ = 0.000000 + .85 = 0.850000 x __0.00__ = __0.00__

                                              6-8 ADM   6-8 Cost Factor

3) 292 divided by "Cc" from above

    __0.00__ = 0.000000 + .78 = 0.780000 x __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   2,864.90

    = 0.00   - 1.00 = District Cost Factor   0

5) (District's Square Miles __63.843225__ - 137.36023) divided by 137.36023 = Area Factor __0__

6) Multiply District Cost Factor (Line 4 above) __0__ by lessor of the Area Factor (Line 5 above) __0__ or 1.00 = Isolation Factor __0__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM 2,864.90 = 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
2020 - 2021
Statewide Report

2021 FINAL

Raw ADM

529	-	2,206.11	=	0.000000	x .2	0.000000	x	2,206.11	=	0.00
		529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 72 - TULSA   District: I007 - SKIATOOK

A. If school district's total area in square miles __89.638392__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __2,206.11__ divided by district's total area in square mile __89.638392__ = District's Areal Density __24.61__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	0	+	23	=	0.00	(Ca)
Grades	6th - 8th	0	+	133	=	0.00	(Cb)
Grades	PK3,9 -OHP	0	+	128	=	0.00	(Cc)
						0.00	

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

0.00	=	0.000000	+ .85	=	0.850000	x	0.00	=	0.00
							EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

0.00	=	0.000000	+ .85	=	0.850000	x	0.00	=	0.00
							6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

0.00	=	0.000000	+ .78	=	0.780000	x	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   2,206.11

= 0.00   - 1.00 = District Cost Factor   0

5) (District's Square Miles __89.638392__ - __137.36023__)   divided by __137.36023__ = Area Factor __0__

6) Multiply District Cost Factor (Line 4 above) _0_ by lessor of the Area Factor (Line 5 above) _0_ or 1.00 = Isolation Factor _0_

7) Mulitply the Isolation Factor on line 6 times the Raw ADM _2,206.11_ = 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
2020 - 2021
Statewide Report

2021 FINAL

Raw ADM

529 - $\dfrac{1,026.53}{529}$ = 0.000000 x .2 0.000000 x 1,026.53 = 0.00

| | Same Year Raw ADM | Small School District Weight |

DISTRICT SPARSITY-ISOLATION FORMULA

County: 72 - TULSA   District: I008 - SPERRY

A. If school district's total area in square miles __57.002561__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __1,026.53__ divided by district's total area in square mile __57.002561__ = District's Areal Density __18.01__.

   If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

   Grades   PK4 - 5th   0 + 23 =   0.00   (Ca)

   Grades   6th - 8th   0 + 133 =   0.00   (Cb)

   Grades   PK3,9 -OHP   0 + 128 =   0.00   (Cc)
                                        0.00

   Use these Grade Level Group amounts in the following formula:

   1) 74 divided by "Ca" from above

      0.00 = 0.000000 + .85 = 0.850000 x 0.00 = 0.00

      | | | | | EC-5 ADM | EC-5 Cost Factor |

   2) 122 divided by "Cb" from above

      0.00 = 0.000000 + .85 = 0.850000 x 0.00 = 0.00

      | | | | | 6-8 ADM | 6-8 Cost Factor |

   3) 292 divided by "Cc" from above

      0.00 = 0.000000 + .78 = 0.780000 x 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   1,026.53

      =   0.00   - 1.00 = District Cost Factor   0

   5) (District's Square Miles __57.002561__ - __137.36023__)   divided by __137.36023__ = Area Factor __0__

   6) Multiply District Cost Factor (Line 4 above) _0_ by lessor of the Area Factor (Line 5 above) _0_ or 1.00 = Isolation Factor _0_

   7) Mulitply the Isolation Factor on line 6 times the Raw ADM 1,026.53 = 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

2020 - 2021

Statewide Report

2021 FINAL

Raw ADM

529 - $\dfrac{14{,}888.85}{529}$ = 0.000000 x .2 0.000000 x 14,888.85 = 0.00

| | Same Year Raw ADM | Small School District Weight |

DISTRICT SPARSITY-ISOLATION FORMULA

County: 72 - TULSA   District: I009 - UNION

A.   If school district's total area in square miles __27.361695__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B.   Compute areal density: School District's Raw ADM __14,888.85__ divided by district's total area in square mile __27.361695__ = District's Areal Density __544.15__.

   If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C.   Group the subtotals of the Raw ADM (unweighted) as follows:

   Grades   PK4 - 5th   0   +   23   =   0.00   (Ca)

   Grades   6th - 8th   0   +   133 =   0.00   (Cb)

   Grades   PK3,9 -OHP   0   +   128 =   0.00   (Cc)
                                              0.00

   Use these Grade Level Group amounts in the following formula:

1)   74 divided by "Ca" from above

   __0.00__ = 0.000000 + .85 = 0.850000 x __0.00__ = 0.00

   | | | | EC-5 ADM | EC-5 Cost Factor |

2)   122 divided by "Cb" from above

   __0.00__ = 0.000000 + .85 = 0.850000 x __0.00__ = 0.00

   | | | | 6-8 ADM | 6-8 Cost Factor |

3)   292 divided by "Cc" from above

   __0.00__ = 0.000000 + .78 = 0.780000 x __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   14,888.85

   =   0.00   - 1.00 = District Cost Factor   0

5)   (District's Square Miles __27.361695__ - __137.36023__)   divided by __137.36023__ = Area Factor __0__

6)   Multiply District Cost Factor (Line 4 above) __0__ by lessor of the Area Factor (Line 5 above) __0__ or 1.00 = Isolation Factor __0__

7)   Mulitply the Isolation Factor on line 6 times the Raw ADM 14,888.85 = 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

2020 - 2021

Statewide Report

2021 FINAL

Raw ADM

529 -	1,124.44	=	0.000000	x .2	0.000000	x	1,124.44	=	0.00		
	529						Same Year Raw ADM		Small School District Weight		

DISTRICT SPARSITY-ISOLATION FORMULA

County: 72 - TULSA   District: I010 - BERRYHILL

A.   If school district's total area in square miles __9.381126__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B.   Compute areal density: School District's Raw ADM __1,124.44__ divided by district's total area in square mile __9.381126__ = District's Areal Density __119.86__.

     If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C.   Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	0	+	23	=	0.00	(Ca)
Grades	6th - 8th	0	+	133	=	0.00	(Cb)
Grades	PK3,9 -OHP	0	+	128	=	0.00	(Cc)
					0.00		

     Use these Grade Level Group amounts in the following formula:

1)   74 divided by "Ca" from above

0.00	=	0.000000	+ .85	=	0.850000	x	0.00	=	0.00
							EC-5 ADM	EC-5 Cost Factor

2)   122 divided by "Cb" from above

0.00	=	0.000000	+ .85	=	0.850000	x	0.00	=	0.00
							6-8 ADM	6-8 Cost Factor

3)   292 divided by "Cc" from above

0.00	=	0.000000	+ .78	=	0.780000	x	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   1,124.44

     =   0.00   - 1.00 = District Cost Factor   0

5)   (District's Square Miles __9.381126__ - 137.36023) divided by __137.36023__ = Area Factor __0__

6)   Multiply District Cost Factor (Line 4 above) _0_ by lessor of the Area Factor (Line 5 above) _0_ or 1.00 = Isolation Factor _0_

7)   Mulitply the Isolation Factor on line 6 times the Raw ADM 1,124.44 = 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

2020 - 2021

Statewide Report

2021 FINAL

Raw ADM

529 - $\dfrac{9,141.22}{529}$ = 0.000000 x .2 0.000000 x 9,141.22 = 0.00

		Same Year	Small School
		Raw ADM	District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 72 - TULSA   District: I011 - OWASSO

A.   If school district's total area in square miles __72.429476__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B.   Compute areal density: School District's Raw ADM __9,141.22__ divided by district's total area in square mile __72.429476__ = District's Areal Density __126.21__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C.   Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	0	+	23	=	0.00	(Ca)
Grades	6th - 8th	0	+	133	=	0.00	(Cb)
Grades	PK3,9 -OHP	0	+	128	=	0.00	(Cc)
					0.00		

Use these Grade Level Group amounts in the following formula:

1)   74 divided by "Ca" from above

$\dfrac{}{0.00}$ = 0.000000 + .85 = 0.850000 x 0.00 = 0.00

			EC-5 ADM	EC-5 Cost Factor

2)   122 divided by "Cb" from above

$\dfrac{}{0.00}$ = 0.000000 + .85 = 0.850000 x 0.00 = 0.00

			6-8 ADM	6-8 Cost Factor

3)   292 divided by "Cc" from above

$\dfrac{}{0.00}$ = 0.000000 + .78 = 0.780000 x 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   9,141.22

= 0.00   - 1.00 = District Cost Factor   0

5)   (District's Square Miles __72.429476__ - 137.36023)   divided by __137.36023__ = Area Factor __0__

6)   Multiply District Cost Factor (Line 4 above) _0_ by lessor of the Area Factor (Line 5 above) _0_ or 1.00 = Isolation Factor _0_

7)   Mulitply the Isolation Factor on line 6 times the Raw ADM 9,141.22 = 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
2020 - 2021
Statewide Report

2021 FINAL

Raw ADM

529	-	2,674.82	=	0.000000	x .2	0.000000	x	2,674.82	=	0.00
		529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 72 - TULSA   District: I013 - GLENPOOL

A. If school district's total area in square miles __18.069166__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __2,674.82__ divided by district's total area in square mile __18.069166__ = District's Areal Density __148.03__.

  If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	0	+	23	=	0.00	(Ca)
Grades	6th - 8th	0	+	133	=	0.00	(Cb)
Grades	PK3,9 -OHP	0	+	128	=	0.00	(Cc)
						0.00	

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

0.00	=	0.000000	+ .78 =	0.780000	x	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   2,674.82

  =   0.00   - 1.00 = District Cost Factor   0

5) (District's Square Miles __18.069166__ - 137.36023) divided by __137.36023__ = Area Factor __0__

6) Multiply District Cost Factor (Line 4 above) __0__ by lessor of the Area Factor (Line 5 above) __0__ or 1.00 = Isolation Factor __0__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM 2,674.82 = 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

2020 - 2021

Statewide Report

Raw ADM

529	-	$\dfrac{466.09}{529}$	=	0.118922	x .2	0.023784	x	466.09	=	11.09
								Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 72 - TULSA   District: I014 - LIBERTY

A. If school district's total area in square miles __47.585502__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __466.09__ divided by district's total area in square mile __47.585502__ = District's Areal Density __9.79__.

   If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	0	+	23	=	0.00	(Ca)
Grades	6th - 8th	0	+	133	=	0.00	(Cb)
Grades	PK3,9 -OHP	0	+	128	=	0.00	(Cc)
					0.00		

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

0.00	=	0.000000	+ .85	=	0.850000	x	0.00	=	0.00
							EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

0.00	=	0.000000	+ .85	=	0.850000	x	0.00	=	0.00
							6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

0.00	=	0.000000	+ .78	=	0.780000	x	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   466.09

   =   0.00   - 1.00 = District Cost Factor   0

5) (District's Square Miles __47.585502__ - __137.36023__)   divided by __137.36023__   = Area Factor __0__

6) Multiply District Cost Factor (Line 4 above) __0__ by lessor of the Area Factor (Line 5 above) __0__ or 1.00 = Isolation Factor __0__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM __466.09__ = 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 __11.09__

Small School and Isolation Weight

2020 - 2021

Statewide Report

2021 FINAL

Raw ADM

529	-	337.65 / 529	=	0.361720	x .2	0.072344	x	337.65	=	24.43
								Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 73 - WAGONER   District: I001 - OKAY

A.   If school district's total area in square miles __48.977252__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B.   Compute areal density: School District's Raw ADM __337.65__ divided by district's total area in square mile __48.977252__ = District's Areal Density __6.89__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C.   Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	0	+	23	=	0.00	(Ca)
Grades	6th - 8th	0	+	133	=	0.00	(Cb)
Grades	PK3,9 -OHP	0	+	128	=	0.00	(Cc)
						0.00	

Use these Grade Level Group amounts in the following formula:

1)   74 divided by "Ca" from above

0.00	=	0.000000	+ .85	=	0.850000	x	0.00	=	0.00
							EC-5 ADM		EC-5 Cost Factor

2)   122 divided by "Cb" from above

0.00	=	0.000000	+ .85	=	0.850000	x	0.00	=	0.00
							6-8 ADM		6-8 Cost Factor

3)   292 divided by "Cc" from above

0.00	=	0.000000	+ .78	=	0.780000	x	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 __337.65__

= __0.00__   - 1.00 = District Cost Factor __0__

5)   (District's Square Miles __48.977252__ - __137.36023__)   divided by __137.36023__ = Area Factor __0__

6)   Multiply District Cost Factor (Line 4 above) _0_ by lessor of the Area Factor (Line 5 above) _0_ or 1.00 = Isolation Factor _0_

7)   Mulitply the Isolation Factor on line 6 times the Raw ADM __337.65__ = 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 __24.43__

Oklahoma State Department of Education

Small School and Isolation Weight

2020 - 2021

Statewide Report

2021 FINAL

Raw ADM

529	-	3,265.08	=	0.000000	x .2	0.000000	x	3,265.08	=	0.00
		529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 73 - WAGONER   District: I017 - COWETA

A. If school district's total area in square miles __116.713436__ is greater than the state average area in square miles _137.36023_, go to next step and compute areal density. If district has less than state average area in square miles _137.36023_, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __3,265.08__ divided by district's total area in square mile __116.713436__ = District's Areal Density __27.98__.

   If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	0	+	23	=	0.00	(Ca)
Grades	6th - 8th	0	+	133	=	0.00	(Cb)
Grades	PK3,9 -OHP	0	+	128	=	0.00	(Cc)
						0.00	

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

0.00	=	0.000000	+ .78 =	0.780000	x	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   3,265.08

   = 0.00   - 1.00 = District Cost Factor   0

5) (District's Square Miles __116.713436__ - _137.36023_)   divided by __137.36023__ = Area Factor __0__

6) Multiply District Cost Factor (Line 4 above) _0_ by lessor of the Area Factor (Line 5 above) _0_ or 1.00 = Isolation Factor _0_

7) Mulitply the Isolation Factor on line 6 times the Raw ADM _3,265.08_ = 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
2020 - 2021
Statewide Report

2021 FINAL

Raw ADM

529 - $\dfrac{2,044.38}{529}$ = 0.000000   x .2   0.000000   x   2,044.38   =   0.00

	Same Year Raw ADM	Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 73 - WAGONER   District: I019 - WAGONER

A.   If school district's total area in square miles __144.204357__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B.   Compute areal density: School District's Raw ADM __2,044.38__ divided by district's total area in square mile __144.204357__ = District's Areal Density __14.18__.

     If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C.   Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	0 + 23 =	0.00	(Ca)
Grades	6th - 8th	0 + 133 =	0.00	(Cb)
Grades	PK3,9 -OHP	0 + 128 =	0.00	(Cc)
			0.00	

Use these Grade Level Group amounts in the following formula:

1)   74 divided by "Ca" from above

     0.00 = 0.000000 + .85 = 0.850000 x 0.00 = 0.00

                                                EC-5 ADM   EC-5 Cost Factor

2)   122 divided by "Cb" from above

     0.00 = 0.000000 + .85 = 0.850000 x 0.00 = 0.00

                                                6-8 ADM   6-8 Cost Factor

3)   292 divided by "Cc" from above

     0.00 = 0.000000 + .78 = 0.780000 x 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   2,044.38

     =   0.00   - 1.00 = District Cost Factor   0

5)   (District's Square Miles __144.204357__ - 137.36023) divided by 137.36023 = Area Factor __0__

6)   Multiply District Cost Factor (Line 4 above) __0__ by lessor of the Area Factor (Line 5 above) __0__ or 1.00 = Isolation Factor __0__

7)   Mulitply the Isolation Factor on line 6 times the Raw ADM 2,044.38 = 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
2020 - 2021
Statewide Report

2021 FINAL

Raw ADM

529	-	528.96	=	0.000076	x .2	0.000015	x	528.96	=	0.01
		529						Same Year Raw ADM		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 __119.014144__ is greater than the state average area in square miles _137.36023_, go to next step and compute areal density. If district has less than state average area in square miles _137.36023_, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __528.96__ divided by district's total area in square mile __119.014144__ = District's Areal Density __4.44__.

   If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	0	+	23	=	0.00	(Ca)
Grades	6th - 8th	0	+	133	=	0.00	(Cb)
Grades	PK3,9 -OHP	0	+	128	=	0.00	(Cc)
						0.00	

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

0.00	=	0.000000	+ .78 =	0.780000	x	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 __528.96__

   = __0.00__ - 1.00 = District Cost Factor __0__

5) (District's Square Miles __119.014144__ - __137.36023__)   divided by __137.36023__ = Area Factor __0__

6) Multiply District Cost Factor (Line 4 above) _0_ by lessor of the Area Factor (Line 5 above) _0_ or 1.00 = Isolation Factor _0_

7) Mulitply the Isolation Factor on line 6 times the Raw ADM _528.96_ = 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 __0.01__

Oklahoma State Department of Education

Small School and Isolation Weight

2020 - 2021

Statewide Report

2021 FINAL

Raw ADM

529	-	206.18	=	0.610246	x .2	0.122049	x	206.18	=	25.16
		529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 74 - WASHINGTON District: I004 - COPAN

A. If school district's total area in square miles __95.688674__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __206.18__ divided by district's total area in square mile __95.688674__ = District's Areal Density __2.15__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	0	+	23	=	0.00	(Ca)
Grades	6th - 8th	0	+	133	=	0.00	(Cb)
Grades	PK3,9 -OHP	0	+	128	=	0.00	(Cc)
						0.00	

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

0.00	=	0.000000	+ .78 =	0.780000	x	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 __206.18__

= __0.00__ - 1.00 = District Cost Factor __0__

5) (District's Square Miles __95.688674__ - __137.36023__) divided by __137.36023__ = Area Factor __0__

6) Multiply District Cost Factor (Line 4 above) __0__ by lessor of the Area Factor (Line 5 above) __0__ or 1.00 = Isolation Factor __0__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM __206.18__ = 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 __25.16__

Oklahoma State Department of Education
Small School and Isolation Weight
2020 - 2021
Statewide Report

2021 FINAL

Raw ADM

529	-	1,197.53	=	0.000000	x .2	0.000000	x	1,197.53	=	0.00
		529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 74 - WASHINGTON District: I007 - DEWEY

A. If school district's total area in square miles __86.206029__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __1,197.53__ divided by district's total area in square mile __86.206029__ = District's Areal Density __13.89__.

   If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	0	+	23	=	0.00	(Ca)
Grades	6th - 8th	0	+	133	=	0.00	(Cb)
Grades	PK3,9 -OHP	0	+	128	=	0.00	(Cc)
				0.00			

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

0.00	=	0.000000	+ .78 =	0.780000	x	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   1,197.53

   =   0.00   - 1.00 = District Cost Factor   0

5) (District's Square Miles __86.206029__ - 137.36023) divided by 137.36023 = Area Factor __0__

6) Multiply District Cost Factor (Line 4 above) __0__ by lessor of the Area Factor (Line 5 above) __0__ or 1.00 = Isolation Factor __0__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM 1,197.53 = 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
2020 - 2021
Statewide Report

2021 FINAL

Raw ADM

529	-	772.67	=	0.000000	x .2	0.000000	x	772.67	=	0.00
		529						Same Year Raw ADM		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 __190.245521__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __772.67__ divided by district's total area in square mile __190.245521__ = District's Areal Density __4.06__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	0	+	23	=	0.00 (Ca)
Grades	6th - 8th	0	+	133	=	0.00 (Cb)
Grades	PK3,9 -OHP	0	+	128	=	0.00 (Cc)
						0.00

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

0.00	=	0.000000	+ .85	=	0.850000	x	0.00	=	0.00
							EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

0.00	=	0.000000	+ .85	=	0.850000	x	0.00	=	0.00
							6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

0.00	=	0.000000	+ .78	=	0.780000	x	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 __772.67__

= __0.00__ - 1.00 = District Cost Factor __0__

5) (District's Square Miles __190.245521__ - __137.36023__) divided by __137.36023__ = Area Factor __0__

6) Multiply District Cost Factor (Line 4 above) __0__ by lessor of the Area Factor (Line 5 above) __0__ or 1.00 = Isolation Factor __0__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM __772.67__ = 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

2020 - 2021

Statewide Report

2021 FINAL

Raw ADM

529	-	5,815.72	=	0.000000	x .2	0.000000	x	5,815.72	=	0.00
		529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 74 - WASHINGTON District: I030 - BARTLESVILLE

A. If school district's total area in square miles __97.494492__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __5,815.72__ divided by district's total area in square mile __97.494492__ = District's Areal Density __59.65__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	0	+	23	=	0.00	(Ca)
Grades	6th - 8th	0	+	133	=	0.00	(Cb)
Grades	PK3,9 -OHP	0	+	128	=	0.00	(Cc)
						0.00	

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

0.00	=	0.000000	+ .85 =	0.850000	x	0.00	=	0.00
						6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

0.00	=	0.000000	+ .78 =	0.780000	x	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 __5,815.72__

= __0.00__   - 1.00 = District Cost Factor __0__

5) (District's Square Miles __97.494492__ - __137.36023__)   divided by __137.36023__ = Area Factor __0__

6) Multiply District Cost Factor (Line 4 above) __0__ by lessor of the Area Factor (Line 5 above) __0__ or 1.00 = Isolation Factor __0__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM __5,815.72__ = 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

2020 - 2021

Statewide Report

2021 FINAL

Raw ADM

529	-	$\dfrac{307.74}{529}$	=	0.418261	x .2	0.083652	x	307.74	=	25.74

Same Year Raw ADM Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 75 - WASHITA   District: I001 - SENTINEL

A. If school district's total area in square miles __256.304157__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __307.74__ divided by district's total area in square mile __256.304157__ = District's Areal Density __1.20__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	148.42	+	23	=	171.42	(Ca)
Grades	6th - 8th	76.27	+	133	=	209.27	(Cb)
Grades	PK3,9 -OHP	83.05	+	128	=	211.05	(Cc)
		307.74					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

171.42	=	0.431688	+ .85 =	1.281688	x	148.42	=	190.23
						EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

209.27	=	0.582979	+ .85 =	1.432979	x	76.27	=	109.29
						6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

211.05	=	1.383558	+ .78 =	2.163558	x	83.05	=	179.68
						9-OHP ADM		9-OHP Cost Factor

4) Sum 1 + 2 + 3 from above   479.20   divided by district's Raw ADM   307.74

= 1.56   - 1.00 = District Cost Factor   0.56

5) (District's Square Miles __256.304157__ - __137.36023__) divided by __137.36023__ = Area Factor __0.87__

6) Multiply District Cost Factor (Line 4 above) __0.56__ by lessor of the Area Factor (Line 5 above) __0.87__ or 1.00 = Isolation Factor __0.49__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM __307.74__ = Isolation Weight __150.79__

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight __150.79__

Oklahoma State Department of Education
Small School and Isolation Weight
2020 - 2021
Statewide Report

2021 FINAL

Raw ADM

529	-	513.79	=	0.028752	x .2	0.005750	x	513.79	=	2.95
		529						Same Year Raw ADM		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 __131.994929__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __513.79__ divided by district's total area in square mile __131.994929__ = District's Areal Density __3.89__.

   If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	0	+	23	=	0.00	(Ca)
Grades	6th - 8th	0	+	133	=	0.00	(Cb)
Grades	PK3,9 -OHP	0	+	128	=	0.00	(Cc)
						0.00	

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

0.00	=	0.000000	+ .85	=	0.850000	x	0.00	=	0.00
							EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

0.00	=	0.000000	+ .85	=	0.850000	x	0.00	=	0.00
							6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

0.00	=	0.000000	+ .78	=	0.780000	x	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   513.79

   = 0.00   - 1.00 = District Cost Factor   0

5) (District's Square Miles __131.994929__ - __137.36023__) divided by __137.36023__ = Area Factor __0__

6) Multiply District Cost Factor (Line 4 above) __0__ by lessor of the Area Factor (Line 5 above) __0__ or 1.00 = Isolation Factor __0__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM 513.79 = 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 __2.95__

Oklahoma State Department of Education

Small School and Isolation Weight

2020 - 2021

Statewide Report

2021 FINAL

Raw ADM

529 - $\dfrac{357.12}{529}$ = 0.324915 x .2 0.064983 x 357.12 = 23.21

	Same Year Raw ADM	Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 75 - WASHITA   District: I011 - CANUTE

A. If school district's total area in square miles __156.179291__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __357.12__ divided by district's total area in square mile __156.179291__ = District's Areal Density __2.29__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	176.51	+	23	=	199.51	(Ca)
Grades	6th - 8th	73.61	+	133	=	206.61	(Cb)
Grades	PK3,9 -OHP	107.00	+	128	=	235.00	(Cc)
		357.12					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

$\dfrac{74}{199.51}$ = 0.370909 + .85 = 1.220909 x 176.51 = 215.50

			EC-5 ADM	EC-5 Cost Factor

2) 122 divided by "Cb" from above

$\dfrac{122}{206.61}$ = 0.590484 + .85 = 1.440484 x 73.61 = 106.03

			6-8 ADM	6-8 Cost Factor

3) 292 divided by "Cc" from above

$\dfrac{292}{235.00}$ = 1.242553 + .78 = 2.022553 x 107.00 = 216.41

			9-OHP ADM	9-OHP Cost Factor

4) Sum 1 + 2 + 3 from above   537.94   divided by district's Raw ADM   357.12

= 1.51 - 1.00 = District Cost Factor   0.51

5) (District's Square Miles __156.179291__ - __137.36023__) divided by __137.36023__ = Area Factor __0.14__

6) Multiply District Cost Factor (Line 4 above) __0.51__ by lessor of the Area Factor (Line 5 above) __0.14__ or 1.00 = Isolation Factor __0.07__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM __357.12__ = Isolation Weight __25.00__

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight __25.00__

Oklahoma State Department of Education
Small School and Isolation Weight
2020 - 2021
Statewide Report

2021 FINAL

Raw ADM

529 -	619.85	=	0.000000	x .2	0.000000	x	619.85	=	0.00
	529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 75 - WASHITA   District: I078 - CORDELL

A. If school district's total area in square miles __349.602477__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __619.85__ divided by district's total area in square mile __349.602477__ = District's Areal Density __1.77__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	307.95	+	23	=	330.95	(Ca)
Grades	6th - 8th	145.19	+	133	=	278.19	(Cb)
Grades	PK3,9 -OHP	166.71	+	128	=	294.71	(Cc)
		619.85					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

330.95	=	0.223599	+ .85 =	1.073599	x	307.95	=	330.61
						EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

278.19	=	0.438549	+ .85 =	1.288549	x	145.19	=	187.08
						6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

294.71	=	0.990805	+ .78 =	1.770805	x	166.71	=	295.21
						9-OHP ADM		9-OHP Cost Factor

4) Sum 1 + 2 + 3 from above   812.90   divided by district's Raw ADM   619.85

= 1.31   - 1.00 = District Cost Factor   0.31

5) (District's Square Miles __349.602477__ - __137.36023__) divided by __137.36023__ = Area Factor __1.55__

6) Multiply District Cost Factor (Line 4 above) __0.31__ by lessor of the Area Factor (Line 5 above) __1.55__ or 1.00 = Isolation Factor __0.31__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM 619.85 = Isolation Weight __192.15__

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight __192.15__

Oklahoma State Department of Education

Small School and Isolation Weight

2020 - 2021

Statewide Report

2021 FINAL

Raw ADM

529	-	1,018.06	=	0.000000	x .2	0.000000	x	1,018.06	=	0.00
		529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 76 - WOODS   District: I001 - ALVA

A. If school district's total area in square miles __633.569129__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __1,018.06__ divided by district's total area in square mile __633.569129__ = District's Areal Density __1.61__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	528.54	+	23	=	551.54	(Ca)
Grades	6th - 8th	234.59	+	133	=	367.59	(Cb)
Grades	PK3,9 -OHP	254.93	+	128	=	382.93	(Cc)
		1,018.06					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

	551.54	=	0.134170	+ .85 =	0.984170	x	528.54	=	520.17
							EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

	367.59	=	0.331892	+ .85 =	1.181892	x	234.59	=	277.26
							6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

	382.93	=	0.762541	+ .78 =	1.542541	x	254.93	=	393.24
							9-OHP ADM		9-OHP Cost Factor

4) Sum 1 + 2 + 3 from above   1,190.67   divided by district's Raw ADM   1,018.06

= 1.17   - 1.00 = District Cost Factor   0.17

5) (District's Square Miles   __633.569129__ - __137.36023__)   divided by   __137.36023__ = Area Factor __3.61__

6) Multiply District Cost Factor (Line 4 above) __0.17__ by lessor of the Area Factor (Line 5 above) __3.61__ or 1.00 = Isolation Factor __0.17__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM __1,018.06__ = Isolation Weight __173.07__

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight   __173.07__

Oklahoma State Department of Education
Small School and Isolation Weight
2020 - 2021
Statewide Report

2021 FINAL

Raw ADM

529	-	201.63	=	0.618847	x .2	0.123769	x	201.63	=	24.96
		529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 76 - WOODS   District: I003 - WAYNOKA

A. If school district's total area in square miles __488.365564__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, 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 __488.365564__ = District's Areal Density __0.41__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	95.44	+	23	=	118.44	(Ca)
Grades	6th - 8th	47.02	+	133	=	180.02	(Cb)
Grades	PK3,9 -OHP	59.17	+	128	=	187.17	(Cc)
		201.63					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

118.44	=	0.624789	+ .85 =	1.474789	x	95.44	=	140.75
						EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

180.02	=	0.677702	+ .85 =	1.527702	x	47.02	=	71.83
						6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

187.17	=	1.560079	+ .78 =	2.340079	x	59.17	=	138.46
						9-OHP ADM		9-OHP Cost Factor

4) Sum 1 + 2 + 3 from above __351.04__ divided by district's Raw ADM __201.63__

= __1.74__ - 1.00 = District Cost Factor __0.74__

5) (District's Square Miles __488.365564__ - __137.36023__) divided by __137.36023__ = Area Factor __2.56__

6) Multiply District Cost Factor (Line 4 above) __0.74__ by lessor of the Area Factor (Line 5 above) __2.56__ or 1.00 = Isolation Factor __0.74__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM 201.63 = 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
2020 - 2021
Statewide Report

2021 FINAL

Raw ADM

529	-	43.74	=	0.917316	x .2	0.183463	x	43.74	=	8.02
		529						Same Year Raw ADM		Small School District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 76 - WOODS   District: I006 - FREEDOM

A. If school district's total area in square miles __498.953596__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __43.74__ divided by district's total area in square mile __498.953596__ = District's Areal Density __0.09__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	21.91	+	23	=	44.91	(Ca)
Grades	6th - 8th	6.73	+	133	=	139.73	(Cb)
Grades	PK3,9 -OHP	15.10	+	128	=	143.10	(Cc)
		43.74					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

44.91	=	1.647740	+ .85 =	2.497740	x	21.91	=	54.73
						EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

139.73	=	0.873112	+ .85 =	1.723112	x	6.73	=	11.60
						6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

143.10	=	2.040531	+ .78 =	2.820531	x	15.10	=	42.59
						9-OHP ADM		9-OHP Cost Factor

4) Sum 1 + 2 + 3 from above   108.92   divided by district's Raw ADM   43.74

= 2.49   - 1.00 = District Cost Factor   1.49

5) (District's Square Miles __498.953596__ - __137.36023__) divided by __137.36023__ = Area Factor __2.63__

6) Multiply District Cost Factor (Line 4 above) __1.49__ by lessor of the Area Factor (Line 5 above) __2.63__ or 1.00 = Isolation Factor __1.49__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM __43.74__ = Isolation Weight __65.17__

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight __65.17__

Oklahoma State Department of Education
Small School and Isolation Weight
2020 - 2021
Statewide Report

2021 FINAL

Raw ADM

529 - $\dfrac{2,494.42}{529}$ = 0.000000   x .2   0.000000   x   2,494.42   =   0.00

                                                                   Same Year   Small School
                                                                   Raw ADM   District Weight

DISTRICT SPARSITY-ISOLATION FORMULA

County: 77 - WOODWARD   District: I001 - WOODWARD

A.   If school district's total area in square miles __212.691396__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B.   Compute areal density: School District's Raw ADM __2,494.42__ divided by district's total area in square mile __212.691396__ = District's Areal Density __11.73__.

     If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C.   Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	0	+	23	= 0.00 (Ca)
Grades	6th - 8th	0	+	133	= 0.00 (Cb)
Grades	PK3,9 -OHP	0	+	128	= 0.00 (Cc)

                                        0.00

Use these Grade Level Group amounts in the following formula:

1)   74 divided by "Ca" from above

     0.00 = 0.000000 + .85 = 0.850000 x 0.00 = 0.00

                                                             EC-5 ADM   EC-5 Cost Factor

2)   122 divided by "Cb" from above

     0.00 = 0.000000 + .85 = 0.850000 x 0.00 = 0.00

                                                             6-8 ADM   6-8 Cost Factor

3)   292 divided by "Cc" from above

     0.00 = 0.000000 + .78 = 0.780000 x 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   2,494.42

           =   0.00   - 1.00 = District Cost Factor   0

5)   (District's Square Miles __212.691396__ - __137.36023__) divided by __137.36023__ = Area Factor __0__

6)   Multiply District Cost Factor (Line 4 above) __0__ by lessor of the Area Factor (Line 5 above) __0__ or 1.00 = Isolation Factor __0__

7)   Mulitply the Isolation Factor on line 6 times the Raw ADM 2,494.42 = 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
2020 - 2021
Statewide Report

2021 FINAL

Raw ADM

529 - | 559.23 | = | 0.000000 | x .2 | 0.000000 | x | 559.23 | = | 0.00 |

| | | | | | | | Same Year | | Small School |
| 529 | | | | | | | Raw ADM | | District Weight |

DISTRICT SPARSITY-ISOLATION FORMULA

County: 77 - WOODWARD   District: I002 - MOORELAND

A. If school district's total area in square miles __401.985843__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __559.23__ divided by district's total area in square mile __401.985843__ = District's Areal Density __1.39__.

If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	286.34	+	23	=	309.34	(Ca)
Grades	6th - 8th	128.65	+	133	=	261.65	(Cb)
Grades	PK3,9 -OHP	144.24	+	128	=	272.24	(Cc)
		559.23					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

| 309.34 | = | 0.239219 | + .85 = | 1.089219 | x | 286.34 | = | 311.89 |
| | | | | | | EC-5 ADM | | EC-5 Cost Factor |

2) 122 divided by "Cb" from above

| 261.65 | = | 0.466272 | + .85 = | 1.316272 | x | 128.65 | = | 169.34 |
| | | | | | | 6-8 ADM | | 6-8 Cost Factor |

3) 292 divided by "Cc" from above

| 272.24 | = | 1.072583 | + .78 = | 1.852583 | x | 144.24 | = | 267.22 |
| | | | | | | 9-OHP ADM | | 9-OHP Cost Factor |

4) Sum 1 + 2 + 3 from above   748.45   divided by district's Raw ADM   559.23

= 1.34   - 1.00 = District Cost Factor   0.34

5) (District's Square Miles __401.985843__ - __137.36023__) divided by __137.36023__ = Area Factor __1.93__

6) Multiply District Cost Factor (Line 4 above) __0.34__ by lessor of the Area Factor (Line 5 above) __1.93__ or 1.00 = Isolation Factor __0.34__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM 559.23 = Isolation Weight __190.14__

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight __190.14__

Oklahoma State Department of Education
Small School and Isolation Weight
2020 - 2021
Statewide Report

2021 FINAL

Raw ADM

529	-	182.33	=	0.655331	x .2	0.131066	x	182.33	=	23.90
		529						Same Year Raw ADM		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 __277.201741__ is greater than the state average area in square miles 137.36023, go to next step and compute areal density. If district has less than state average area in square miles 137.36023, go to paragraph "D" at the end of the Weighted District Calculation.

B. Compute areal density: School District's Raw ADM __182.33__ divided by district's total area in square mile __277.201741__ = District's Areal Density __0.66__.

   If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C. Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	102.55	+	23	=	125.55	(Ca)
Grades	6th - 8th	36.77	+	133	=	169.77	(Cb)
Grades	PK3,9 -OHP	43.01	+	128	=	171.01	(Cc)
		182.33					

Use these Grade Level Group amounts in the following formula:

1) 74 divided by "Ca" from above

125.55	=	0.589407	+ .85 =	1.439407	x	102.55	=	147.61
						EC-5 ADM		EC-5 Cost Factor

2) 122 divided by "Cb" from above

169.77	=	0.718619	+ .85 =	1.568619	x	36.77	=	57.68
						6-8 ADM		6-8 Cost Factor

3) 292 divided by "Cc" from above

171.01	=	1.707502	+ .78 =	2.487502	x	43.01	=	106.99
						9-OHP ADM		9-OHP Cost Factor

4) Sum 1 + 2 + 3 from above __312.28__ divided by district's Raw ADM __182.33__

   = __1.71__ - 1.00 = District Cost Factor __0.71__

5) (District's Square Miles __277.201741__ - __137.36023__) divided by __137.36023__ = Area Factor __1.02__

6) Multiply District Cost Factor (Line 4 above) __0.71__ by lessor of the Area Factor (Line 5 above) __1.02__ or 1.00 = Isolation Factor __0.71__

7) Mulitply the Isolation Factor on line 6 times the Raw ADM __182.33__ = Isolation Weight __129.45__

D. Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight __129.45__

Oklahoma State Department of Education
Small School and Isolation Weight
2020 - 2021
Statewide Report

2021 FINAL

Raw ADM

529 -	125.08	=	0.763554	x .2	0.152711	x	125.08	=	19.10
	529						Same Year Raw ADM		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 __243.521947__ is greater than the state average area in square miles _137.36023_, go to next step and compute areal density. If district has less than state average area in square miles _137.36023_, go to paragraph "D" at the end of the Weighted District Calculation.

B.   Compute areal density: School District's Raw ADM __125.08__ divided by district's total area in square mile __243.521947__ = District's Areal Density _0.51_.

   If school district's areal density is less than __2.46__, calculate the District Sparsity-Isolation Formula as follows in the next step. If district has an areal density of __2.46__, or greater, proceed to Paragraph "D" at the end of the Weighted District Calculation

C.   Group the subtotals of the Raw ADM (unweighted) as follows:

Grades	PK4 - 5th	54.76	+	23	=	77.76	(Ca)
Grades	6th - 8th	24.60	+	133	=	157.60	(Cb)
Grades	PK3,9 -OHP	45.72	+	128	=	173.72	(Cc)
		125.08					

   Use these Grade Level Group amounts in the following formula:

1)   74 divided by "Ca" from above

77.76	=	0.951646	+ .85 =	1.801646	x	54.76	=	98.66
						EC-5 ADM		EC-5 Cost Factor

2)   122 divided by "Cb" from above

157.60	=	0.774112	+ .85 =	1.624112	x	24.60	=	39.95
						6-8 ADM		6-8 Cost Factor

3)   292 divided by "Cc" from above

173.72	=	1.680866	+ .78 =	2.460866	x	45.72	=	112.51
						9-OHP ADM		9-OHP Cost Factor

4)   Sum 1 + 2 + 3 from above   __251.12__   divided by district's Raw ADM   __125.08__

   =   __2.01__   - 1.00 = District Cost Factor   __1.01__

5)   (District's Square Miles   __243.521947__   -   _137.36023_)   divided by   _137.36023_   = Area Factor   _0.77_

6)   Multiply District Cost Factor (Line 4 above) __1.01__ by lessor of the Area Factor (Line 5 above) _0.77_ or 1.00 = Isolation Factor _0.78_

7)   Mulitply the Isolation Factor on line 6 times the Raw ADM 125.08 = Isolation Weight 97.56

D.   Select the greater weight of the Small School District Weight or the Isolation Weight and use that for the Weighted District Weight   __97.56__