OPINON

LINCOLN SENTINEL-REPUBLICAN

JANUARY 8, 2024 - PAGE 5

THE LEOPARD LEGACY- BY NIKKI FLINN

The Importance of School Attendance

is

It



Nikki Flinn life. perintenden USD 298 molds individuals

into what they will become for the rest of their lives. Education develops skills, values, and knowledge that will serve them throughout their lives. The importance of education in a student's life is immeasurable, as it empowers them to reach their full potential, over come challenges, and create a positive impact in the world around them.

Despite the importance of education, one aspect remains a challenge for many students - regular school attendance. The seemingly minor act of missing just two days of school a month can accumulate rapidly, creating a significant disruption to academic progress. Though it is easy for students and parents to think that just missing a day here or there is not a big deal, it can quickly add up to significant amounts of time in the student's academic success.

Let's consider the impact of missing two days a month. While this might seem inconsequential in the short term, the consequences compound over time. Missing a single school day means missing discussions, lectures, and practice that reinforce learning. Student's also miss out on peer and teacher interaction, collaboration, and problem solving.

The numbers tell a striking story and it's not just one day. If a student misses two days per month, that's about 20 school days a year. The student will miss approximately 30 hours of math over the school year. They will miss about 60 hours of reading and writing in that year. If this same student continues this habitual act they will miss over 1 year of school by the time they graduate. In most cases, these absences lead to gaps in knowledge and understanding and make it increasingly difficult to catch up with peers. Could you imagine if we continue to think it is just two days of school a month? The numbers tell a different story.

While one missed day might seem insignificant today, the consequences stretch far beyond the classroom. When students miss school regularly, they begin to develop poor habits that can carry into adulthood. Could you imagine missing two days of work a month? Not only would it impact your pay-

Proverbial wisdom: 'One kind word

can warm three winter months.'

check it would most likely impact your job. It is important as adults, parents, and educators we teach our students the importance of attendance in everything we do. Students need to understand that being dependable, being on time, and be present are all skills that are taught in the school setting, but are used throughout the rest of their lives.

When the reasons for missing school seem small, long-term impact the should not be overlooked. Regular school attendance is the cornerstone of academic success and personal development. We must encourage and prioritize regular attendance to ensure that every student has the opportunity to thrive. By making school attendance a priority, we give students the tools they need to succeed in both their academic endeavors and in life beyond the classroom.

Regular attendance helps students develop a strong work ethic, responsibility, time management, and commitment. The next time we think it's just one missed school day, let's remember the numbers add up quickly and decisions today can have a lasting impact on our student's lives tomorrow. It's always a great day to

be a Leopard!

SURGICAL EXPERTISE.







The surgeons of Salina Regional Surgical Associates are highly skilled in general surgery and trauma care. They use the latest advancements in technology, such as the da Vinci robotic assisted surgical system, which allows for greater precision, control and accuracy, resulting in better outcomes and quicker recovery for patients.

Surgeries performed by SRSA general surgeons using the da Vinci robotic surgical system for both elective and acute care, include:

- hiatal, inguinal and abdominal wall hernias
- gallbladder
- colorectal surgery
- anti-reflux surgery.

SRSA is committed to serving patients throughout north-central Kansas, with clinics in Salina, Lindsborg and Concordia.

Ask your physician for a referral or call 785-452-7245 to make an appointment.



Salina Regional Surgical Associates Salina Regional Health Center

501 S. Santa Fe Ave., Suite 200 | Salina, Kansas 67401 srhc.com | 785-452-7245



Legal Notice

(First Published in Lincoln Sentinel-Republican on Wednesday, December 4, 2024) NOTICE TO TAXPAYERS

Notice is hereby given that the tax rolls of Lincoln County, Kansas, for the year 2024 have been

Our general surgeons offer:

- Robotic procedures for gallbladder and colorectal, including colon cancer, anti-reflux surgery, and hernias
- Breast surgery, including breast cancer and breast conservation
- Diagnostic and therapeutic upper endoscopy and colonoscopy
- Thyroid and parathyroid surgery
- Wound care
- Vein procedures
- Trauma and emergent care

By J. Basil Dannebohm When news begins to spread that Jack Frost is planning a visit, prudence prompts us to prepare. Bread, milk, and tissue become hot commodities. Those who are especially vigilant take it a step further, purchasing cat litter for automobile traction and ice melt for slippery sidewalks. At some point during the latest arctic blast, you probably heard a great piece of advice: "Bring your pets inside."

uded by anyone, to anyone. You can demonstrate it to friends and strangers alike. You can even extend kindness to your enemies. Likewise, it can be given to those with whom you don't agree with politically, who profess different creeds, hail from a different background, and even those who are from a different social status.

In this age of putting forth a tough guise, often for the sake of perceived self-preservation, we tend to regard kindness as weakness. President Franklin Roosevelt echoed Gibran's wisdom when he said, "Human kindness has never weakened the stamina or softened the fiber of a free people. A nation does not have to be cruel to be tough." Just as there is a broad definition of kindness, it's similarly worth noting that the term neighbor doesn't exclusively apply to the people on your block. Perhaps a more fitting word would be community. Neighbors include the people who are often overlooked: the shut-ins, the sick, the single mom, the widow or widower, the homesick college student, the veteran, the first responder. Nobody is immune to the seasonal effects on the heart and mind that tend to accompany winter — especially in par-

ticularly polarizing times. Consider carving out a little time to make a phone call, sending a handwritten letter or card, or a little thoughtful item to someone in your community. If you're a bit more extroverted, ask somebody out for a cup of coffee or invite an overlooked friend to dinner. Even the simplest act can make a meaningful impact. For example, if you see somebody in the grocery store, go out of your way to say hello and genuinely

For most of us, our pets are like family. Thus, ensuring their safety is paramount.

While we rightly have concern about the welfare of pets, something often overlooked in the litany of storm preparedness advice is perhaps the most noble: checking in on your neighbors. Even as the snow is melting and clouds give way to sunnier skies, the advice is still timely. Checking in on your neighbors doesn't merely mean making sure they have the essentials for surviving a snowstorm.

We've arrived at the time of the year that is sometimes referred to as "the bleak midwinter." These are often the coldest months with the harshest weather. Though the winter solstice has passed and the sunsets are slowly beginning to arrive later, our hearts are growing restless awaiting spring's awakening. This is the time of year when even the most optimistic people sometimes find themselves weighed down by the cold void of the season.

There's an old Japanese proverb that says, "One kind word can warm three winter months." As luck would have it, there are roughly three months of winter remaining.

Lebanese-American writer Kahlil Gibran once noted, "Tenderness and kindness are not signs of weakness and despair, but manifestations of strength and resolution."

Kindness is not the same as unconditional acceptance. It's a step above tolerance and a step below love. It has been proven remarkably beneficial for the health and well-being of your body, mind, and soul. Kindness can be ex-

> Big ads get noticed - small ads do too!

inquire how that person is doing. Smile and say hello to the stranger you pass on the street. Just as the definitions of kindness and neighbor are broad, so too are the ways you can, as the proverb says, warm the winter months for someone.

Take advantage of these remaining winter months to master the art of giving someone a portion of your heart rather than a piece of your mind. There's plenty of noise in the world. As the classic song goes, "What the world needs now, is love, sweet love. No, not just for some, but for every one of us."

J. Basil Dannebohm is a writer, speaker, consultant, former legislator and intelligencer. His website is www.dannebohm.com. He writes from the Washington DC metro in the Commonwealth of Virginia.

Legal Notice

(First Published in Lincoln Sentinel-Republican on Wednesday, January 8, 2025) IN THE DISTRICT COURT OF

LINCOLN COUNTY, KANSAS

In the Matter of the Estate of

DONALD DEAN WOLTING,) Case No.: LC-2024-PR-000018 a/k/a Donald D. Wolting, Deceased)

(Pursuant to Chapter 59 K.S.A.

NOTICE TO CREDITORS

THE STATE OF KANSAS TO ALL PERSONS CONCERNED:

You are hereby notified that on December 20, 2024, a Petition for Probate of Will and Issuance of Letters Testamentary Under the Kansas Simplified Estates Act was filed in this Court by Angela Haag, the sole heir and only child of Donald Dean Wolting, a/k/a Donald D. Wolting, deceased.

All creditors of the above-named decedent are notified to exhibit their demands against the estate within four (4) months from the date of the first publication of this notice, as provided by law, and if their demands are not thus exhibited, they shall be forever barred.

/s/ Angela Haag, Petitioner

Submitted by:

Jeffrey A. Norris, Kan. Sup. Ct. No. 27036 Clark, Mize & Linville, Chartered 129 South 8th, P.O. Box 380 Salina, KS 67402-0380 TELE: (785) 823-6325 - FAX: (785) 823-1868 janorris@cml-law.com Attorneys for Estate of Donald Dean Wolting

placed in my hands and that I will attend to receiving of taxes in the Lincoln County Treasurer's Office in Lincoln, Kansas, beginning November 1, 2024.

The Lincoln County Treasurer's Office business hours are 8 a.m. to 4:30 p.m. Monday through Friday for the purpose of receiving taxes charged on the rolls for the year 2024. The law declares that each person charged with taxes, real estate, personal or intangible, on the tax rolls in the hands of the County Treasurer may, at his or her option, pay the full amount of such tax on or before December 20, 2024, or one-half on or before December 20, 2024, and the remaining one-half on or before May 10, 2025. Advance or partial payments will be accepted.

Leann Johnson, Lincoln County Treasurer

LINCOLN COUNTY, KANSAS 2024 TAX LEVIES

| | K.S.A. | 2024 Value | Value Con | - | 2024 Levy | Levy Com | | I do hereby a | certify th |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------|
| STATE | | | 2023 Value | | | 2023 Levy T | | the above is | |
| tate Educational Bldg | 76-6b01 | 65,334,703 | 65,109,337 | 225,366 | 1.000 | 1.000 | 0.000 | correct state | |
| tate Institutions Bldg | 76-6b04 | 65,334,703 | 65,109,337 | 225,366 | 0.500 | 0.500 | 0.000 | tax levies of | the |
| DTAL STATE | | | | | 1.500 | 1.500 | 0.000 | various taxir | |
| | 1 | | | | | | | of Lincoln Co | ounty, |
| - | | | COUNT | γ | | | | Kansas. | |
| eneral | 79-1945 | 65,334,703 | 65,109,337 | 225,366 | 40.015 | 37.330 | 2.685 | | |
| oad & Bridge | 68-5,101 | 65,334,703 | 65,109,337 | 225,366 | 26.510 | 24.230 | 2.280 | -D. LP. | 1.0 |
| ecial Bridge | 68-1135 | 65,334,703 | 65,109,337 | 225,366 | 3.042 | 3.526 | -0.484 | Dunm | talew |
| axious Weed | 2-1318 | 65,334,703 | 65,109,337 | 225,366 | 1.158 | 1.640 | -0.482 | | |
| w Enforcement | 12·11a01 | 65,334,703 | 65,109,337 | 225,366 | 0.896 | 0.310 | 0.586 | Lincoln Cour | nty Clerk |
| ounty Health | 65-204 | 65,334,703 | 65,109,337 | 225,366 | 1.879 | 0.521 | 1.358 | | |
| mbulance | 65-6113 | 65,334,703 | 65,109,337 | 225,366 | 4.835 | 4.738 | 0.097 | | |
| nployee Benefits | 12-16,102 | 65,334,703 | 65,109,337 | 225,366 | 16.657 | 27.885 | -11.228 | | |
| DTAL COUNTY | | | | | 94.992 | 100.180 | -5.188 | | |
| | 1 | | | | | | | | |
| | <u> </u> | | FIRE DIST | | - | | | | |
| arnard | 19-3610 | 6,212,470 | 6,322,746 | -110,276 | 3.729 | 3.622 | 0.107 | Special asse | |
| everly | 19-3610 | 12,922,584 | 13,246,643 | -324,059 | 3.057 | 2.985 | 0.072 | and intangit | |
| rst | 19-3610 | 8,803,282 | 15,110,525 | -6,307,243 | 4.128 | 4.131 | -0.003 | are in additi | |
| unter | 19-3610 | 15,121,077 | 9,001,011 | 6,120,066 | 2.773 | 2.671 | 0.102 | levies listed | |
| lvan Grove | 19-3610 | 14,971,599 | 14,762,669 | 208,930 | 2.237 | 2.269 | -0.032 | | |
| Dttawa | 19-3610 | 71,130 | 73,930 | -2,800 | 1.887 | 1.877 | 0.010 | | |
| | - | | OF | alec | | | | | |
| | lan anga | | CEMETE | | | | | | |
| ee Mission | 17-1330 | 1,639,993 | 1,687,486 | -47,493 | 0.366 | 0.356 | 0.010 | | |
| osette | 17-1330 | 1,972,694 | 2,051,479 | -78,785 | 0.483 | 0.464 | 0.019 | | |
| pillman | 17-1330 | 4,769,912 | 4,873,424 | -103,512 | 0.452 | 0.443 | 0.009 | | |
| esper | 17-1330 | 1,199,681 | 1,202,806 | -3,125 | 1.668 | 1.663 | 0.005 | | |
| | | | WATEDCI | IEDS | | - | | | |
| -la Cla | 24-1219 | 3 363 444 | 7,449,267 | -186,152 | 3.6 | 3.696 | 0.405 | | |
| alt Creek | | 7,263,115 | | | 2.641 | 2.538 | 0.103 | | |
| pillman Creek | 24-1219 | 16,550,383 | 16,685,330 | -134,947 | 1.199 | 1.179 | 0.020 | | |
| | | | MISC. DIST | DICTS | | - | | ł | |
| Post Rock Ext Dist. | 2-625 | 65,334,703 | 65,109,337 | 225,366 | 1.963 | 1.419 | 0.544 | | |
| FUSE NOLK EXEDISE. | 2-023 | 03,334,703 | 03,103,337 | 223,300 | 1.903 | 1.413 | 0.344 | | |
| CKL General | 75-2551 | 56,511,126 | 57,111,931 | -600,805 | 1.287 | 1.273 | 0.014 | | |
| CKL Employee Ben | 12-16,102 | 56,511,126 | 57,111,931 | -600,805 | 0.177 | 0.235 | -0.058 | | |
| Central Kansas Library Tot | | | | | 1.464 | 1.508 | -0.044 | *levy set in othe | r counties |
| | | | | | | | | | |
| | | | TOWNS | | | | | | |
| attle Creek | 79-1962 | 1,476,491 | 1,551,079 | -74,588 | 1.186 | 1.129 | 0.057 | | |
| Beaver | 79-1962 | 2,462,908 | 2,467,217 | -4,309 | | | 0.000 | | |
| edron | 79-1962 | 2,979,450 | 2,970,486 | 8,964 | | | 0.000 | | |
| olorado | 79-1962 | 3,406,175 | 3,550,251 | -144,076 | 1.854 | 1.794 | 0.060 | | |
| lkhorn | 79-1962 | 4,372,295 | 4,366,281 | 6,014 | | | 0.000 | | |
| ranklin | 70 1060 | 1,942,617 | 2,012,517 | 60.000 | | | | | |
| rankiin | 79-1962 | | | -69,900 | | | 0.000 | | |
| | 79-1962 | 2,074,441 | 2,066,345 | -69,900 8,096 | 0.483 | 0.484 | 0.000 | | |
| Golden Belt | - | 2,074,441 2,995,037 | | | 0.483 | 0.484 | | | |
| Solden Belt Srant | 79-1962 | 2,995,037 | 2,066,345 3,030,724 | 8,096 -35,687 | 0.483 | 0.484 | -0.001 | | |
| Golden Belt Grant Hanover | 79-1962 79-1962 79-1962 | 2,995,037 1,972,694 | 2,066,345 3,030,724 2,051,479 | 8,096 -35,687 -78,785 | 0.483 | 0.484 | -0.001 0.000 0.000 | | |
| Golden Belt Grant Hanover Highland | 79-1962 79-1962 79-1962 79-1962 | 2,995,037 1,972,694 4,133,666 | 2,066,345 3,030,724 2,051,479 3,965,596 | 8,096 -35,687 -78,785 168,070 | 0.483 | 0.484 | -0.001 0.000 0.000 0.000 | | |
| Golden Belt Grant Hanover Highland ndiana | 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 | 2,995,037 1,972,694 4,133,666 2,926,012 | 2,066,345 3,030,724 2,051,479 3,965,596 2,953,913 | 8,096 -35,687 -78,785 168,070 -27,901 | | | -0.001 0.000 0.000 0.000 0.000 | | |
| Golden Belt Grant Hanover Highland Indiana Logan | 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 | 2,995,037 1,972,694 4,133,666 2,926,012 1,268,840 | 2,066,345 3,030,724 2,051,479 3,965,596 2,953,913 1,314,184 | 8,096 -35,687 -78,785 168,070 -27,901 -45,344 | 0.276 | 0.266 | -0.001 0.000 0.000 0.000 0.000 0.000 | | |
| Solden Belt Srant Hanover Highland ndiana Logan Vadison | 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 | 2,995,037 1,972,694 4,133,666 2,926,012 1,268,840 4,935,588 | 2,066,345 3,030,724 2,051,479 3,965,596 2,953,913 1,314,184 5,052,820 | 8,096 -35,687 -78,785 168,070 -27,901 -45,344 -117,232 | | 0.266 | -0.001 0.000 0.000 0.000 0.000 0.010 0.033 | | |
| Solden Belt Srant Hanover Highland Indiana Logan Madison Madison Marion | 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 | 2,995,037 1,972,694 4,133,666 2,926,012 1,268,840 4,935,588 7,156,056 | 2,066,345 3,030,724 2,051,479 3,965,596 2,953,913 1,314,184 5,052,820 7,110,240 | 8,096 -35,687 -78,785 168,070 -27,901 -45,344 -117,232 45,816 | 0.276 | 0.266 | -0.001 0.000 0.000 0.000 0.000 0.010 0.033 0.000 | | |
| Golden Belt Grant Hanover Jighland ndiana Jogan Madison Madison Marion Drange | 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 | 2,995,037 1,972,694 4,133,666 2,926,012 1,268,840 4,935,588 7,156,056 1,790,462 | 2,066,345 3,030,724 2,051,479 3,965,596 2,953,913 1,314,184 5,052,820 7,110,240 1,902,938 | 8,096 -35,687 -78,785 168,070 -27,901 -45,344 -117,232 45,816 -112,476 | 0.276 | 0.266 | -0.001 0.000 0.000 0.000 0.000 0.010 0.033 0.000 0.000 | | |
| Solden Belt Srant Ianover Jighland Ogan Vadison Marion Drange Pleasant | 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 | 2,995,037 1,972,694 4,133,666 2,926,012 1,268,840 4,935,588 7,156,056 1,790,462 2,584,824 | 2,066,345 3,030,724 2,051,479 3,965,5916 2,953,9916 1,314,184 5,052,820 7,110,240 1,902,938 2,654,854 | 8,096 -35,687 -78,785 168,070 -27,901 -45,344 -117,232 45,816 -112,476 -70,030 | 0.276 | 0.266 | -0.001 0.000 0.000 0.000 0.000 0.010 0.033 0.000 0.000 0.000 -0.027 | | |
| Solden Belt Srant Janover Lighland ndiana Jogan Wadison Warion Drange Pleasant Salt Creek | 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 | 2,995,037 1,972,694 4,133,666 2,926,012 1,268,840 4,935,588 7,156,056 1,790,462 2,584,824 2,248,610 | 2,066,345 3,030,724 2,051,479 3,965,596 2,953,913 1,314,184 5,052,820 7,110,240 1,902,938 2,654,854 2,283,003 | 8,096 -35,687 -78,785 168,070 -27,901 -45,344 -117,232 45,816 -112,476 -70,030 -34,393 | 0.276 1.419 0.958 2.645 | 0.266 1.386 0.985 2.606 | -0.001 0.000 0.000 0.000 0.000 0.010 0.033 0.000 0.000 0.000 0.000 0.000 | | |
| Solden Belt Srant Hanover Hanover Highland Jogan Madison Marion Orange Pleasant Salt Creek Scott | 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 | 2,995,037 1,972,694 4,133,666 2,926,012 1,268,840 4,935,588 7,156,056 1,790,462 2,584,824 2,248,610 1,585,506 | 2,066,345 3,030,724 2,051,479 3,965,596 2,953,913 1,314,184 5,052,820 7,110,240 1,902,938 2,654,854 2,654,854 2,283,003 1,625,502 | 8,096 -35,687 -78,785 168,070 -27,901 -45,344 -117,232 45,816 -112,476 -70,030 -34,393 -39,996 | 0.276 | 0.266 1.386 0.985 2.606 | -0.001 0.000 0.000 0.000 0.000 0.010 0.033 0.000 0.000 -0.027 0.039 0.038 | | |
| Solden Belt Srant Janover dighland ndiana Oggan Madison Marion Orange Pleasant Salt Creek Scott Solt Cott Salt Cott | 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 | 2,995,037 1,972,694 4,133,666 2,926,012 1,268,840 4,935,588 7,156,056 1,790,462 2,584,824 2,248,610 1,585,506 1,341,081 | 2,066,345 3,030,724 2,051,479 3,965,596 2,953,913 1,314,184 5,052,820 7,110,240 1,902,938 2,654,854 2,283,003 1,625,502 1,342,250 | 8,096 -35,887 -78,785 168,070 -27,901 -45,344 -117,232 45,816 -112,476 -70,030 -34,393 -39,996 -1,169 | 0.276 1.419 0.958 2.645 | 0.266 1.386 0.985 2.606 | -0.001 0.000 0.000 0.000 0.000 0.010 0.033 0.000 0.000 -0.027 0.038 0.038 | | |
| rankum Grant Hanover Highland Indiana Logan Madison Marion Orange Pleasant Salt Creek Scott Valley Vesper | 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 | 2,995,037 1,972,694 4,133,666 2,926,012 1,268,840 4,935,588 7,156,056 1,790,462 2,584,824 2,248,610 1,585,506 | 2,066,345 3,030,724 2,051,479 3,965,596 2,953,913 1,314,184 5,052,820 7,110,240 1,902,938 2,654,854 2,283,003 1,625,502 1,342,250 | 8,096 -35,687 -78,785 168,070 -27,901 -45,344 -117,232 45,816 -112,476 -70,030 -34,393 -39,996 | 0.276 1.419 0.958 2.645 | 0.266 1.386 0.985 2.606 | -0.001 0.000 0.000 0.000 0.000 0.010 0.033 0.000 0.000 -0.027 0.039 0.038 | | |
| Golden Belt Grant Hanover Highland Jogan Madison Marion Orange Pleasant Salt Creek Scott Valley | 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 | 2,995,037 1,972,694 4,133,666 2,926,012 1,268,840 4,935,588 7,156,056 1,790,462 2,584,824 2,248,610 1,585,506 1,341,081 | 2,066,345 3,030,724 2,051,479 3,965,596 2,953,913 1,314,184 5,052,820 7,110,240 1,902,938 2,654,854 2,283,003 1,625,502 1,342,250 1,956,476 | 8,096 -35,887 -78,785 168,070 -27,901 -45,344 -117,232 45,816 -112,476 -70,030 -34,393 -39,996 -1,169 | 0.276 1.419 0.958 2.645 | 0.266 1.386 0.985 2.606 | -0.001 0.000 0.000 0.000 0.000 0.010 0.033 0.000 0.000 -0.027 0.038 0.038 | | |
| Solden Belt Srant Hanover Highland ndiana Loggan Marion Orange Pleasant Salt Creek Scott Scott | 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 | 2,995,037 1,972,694 4,133,666 2,926,012 1,268,840 4,935,588 7,156,056 1,790,462 2,584,824 2,248,610 1,585,506 1,341,081 1,963,350 HOOL DISTI | 2,066,345 3,030,724 2,051,479 3,965,596 2,953,913 1,314,184 5,052,820 7,110,240 1,902,938 2,654,854 2,283,003 1,625,502 1,342,250 1,956,476 | 8,096 -35,687 -78,785 168,070 -27,901 -45,344 -117,232 45,816 -112,476 -70,030 -34,393 -39,996 -1,169 -6,874 | 0.276 1.419 0.958 2.645 | 0.266 1.386 2.606 1.886 | -0.001 0.000 0.000 0.010 0.033 0.000 0.000 0.000 0.000 0.038 0.038 0.038 0.000 0.000 | Lincoln | Sylva |
| Solden Belt Srant Janover dighland ndiana Oggan Madison Marion Orange Pleasant Salt Creek Scott Solt Cott Salt Cott | 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 | 2,995,037 1,972,694 4,133,666 2,926,012 1,268,840 4,935,588 7,156,056 1,790,462 2,584,824 2,248,610 1,585,506 1,341,081 1,963,350 HOOL DISTT USD299 | 2,066,345 3,030,724 2,051,479 3,965,596 2,953,913 1,314,184 5,052,820 7,110,240 1,902,938 2,654,854 2,283,003 1,625,502 1,342,250 1,956,476 RICTS *USD 112 | 8,096 -35,887 -78,785 168,070 -27,901 -45,344 -117,232 45,816 -112,476 -70,030 -34,393 -39,996 -1,169 | 0.276 1.419 0.958 2.645 | 0.266 1.386 2.606 1.886 Barnard | -0.001 0.000 0.000 0.000 0.010 0.033 0.000 0.000 -0.027 0.038 0.038 0.038 0.000 0.000 CITIES Beverly | Lincoln Center | |
| Solden Belt Srant Janover dighland ndiana Oggan Madison Marion Orange Pleasant Salt Creek Scott Solt Cott Salt Cott | 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 | 2,995,037 1,972,694 4,133,666 2,926,012 1,268,840 4,935,588 7,156,056 1,790,462 2,584,824 2,248,610 1,585,506 1,341,081 1,963,350 HOOL DISTI | 2,066,345 3,030,724 2,051,479 3,965,596 2,953,913 1,314,184 5,052,820 7,110,240 1,902,938 2,654,854 2,283,003 1,625,502 1,342,250 1,956,476 | 8,096 -35,687 -78,785 168,070 -27,901 -45,344 -117,232 45,816 -112,476 (-112,476 -70,030 -34,393 -39,996 -1,169 (-1,169 -1,169 -1,169 -3,874 *USD 239 72-5142 | 0.276 1.419 0.958 2.645 1.924 K.S.A. | 0.266 1.386 2.606 1.886 | -0.001 0.000 0.000 0.010 0.033 0.000 0.000 0.000 0.000 0.038 0.038 0.038 0.000 0.000 | | Grove |
| solden Belt Srant Janover dighland Odiana Oggan Madison Marion Drange Pleasant Joast Creek Solt Creek Solt Creek Jalt Creek Jalt Creek Jalt Creek Jalt Creek | 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 UNIFIED SC | 2,995,037 1,972,694 4,133,666 2,926,012 1,268,840 4,935,588 7,156,055 7,156,055 7,156,055 1,790,462 2,584,824 2,248,610 1,585,506 1,341,081 1,963,350 HOOL DISTI USD299 72-5142 | 2,066,345 3,030,724 2,051,479 3,965,596 2,953,913 1,314,184 5,052,820 7,110,240 1,902,938 2,654,854 2,283,003 1,625,502 1,942,250 1,956,476 RICTS *USD 112 72-5142 | 8,096 -35,687 -78,785 168,070 -27,901 -45,344 -117,232 45,816 -112,476 (-112,476 -70,030 -34,393 -39,996 -1,169 (-1,169 -1,169 -1,169 -3,874 *USD 239 72-5142 | 0.276 1.419 0.958 2.645 1.924 | 0.266 1.386 2.606 1.886 Barnard | -0.001 0.000 0.000 0.000 0.010 0.033 0.000 0.000 -0.027 0.038 0.038 0.038 0.000 0.000 CITIES Beverly | Center 12-101a | Sylvar Grove 12-10 1,591 |
| iolden Belt irant I lanover lighland ogan A Jadison A Jarion A Jarange Jeasant I leasant I leasant A Jalt Creek isott A /alley /esper | 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 VNIFIED SC USD 298 72-5142 | 2,995,037 1,972,694 4,133,666 2,926,012 1,268,840 4,935,588 7,156,056 1,790,462 2,584,824 2,284,810 1,585,506 1,341,081 1,963,350 HOOL DISTI USO299 72-5142 17,723,518 | 2,066,345 3,030,724 2,051,479 3,965,596 2,953,913 1,314,184 5,052,820 7,110,240 1,902,938 2,654,854 2,283,003 1,625,502 1,342,250 1,956,476 RICTS * USD 112 72-5142 \$94,960 | 8,096 -35,687 -78,785 168,070 -27,901 -45,344 -117,232 45,816 -112,476 (70,030 -34,393 -39,996 -1,169 6,874 *USD 239 72-5142 \$07,310 | 0.276 1.419 0.958 2.645 1.924 K.S.A. | 0.266 1.386 2.606 1.886 1.886 Barnard 12-101a | -0.001 0.000 0.000 0.010 0.033 0.000 0.000 0.002 0.038 0.038 0.038 0.000 CITIES Beverly 12-101a | Center 12-101a 7,232,561 | Grove 12-10 1,591 |
| iolden Belt irant lanover lighland diana ogan Aadison Aadison Aadison Aadison Aation Trange leasant alt Creek cott cott cott cott cott cott cott cot | 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 UNIFIED SC USD 298 72-5142 36,232,522 | 2,995,037 1,972,694 4,133,666 2,926,012 1,268,840 4,935,588 7,156,055 1,790,462 2,584,824 2,248,610 1,585,506 1,341,081 1,963,350 HOOL DISTI USD299 72-5142 17,723,518 18,803,132 | 2,066,345 3,030,724 2,051,479 3,965,596 2,953,913 1,314,184 5,052,820 7,110,240 1,902,938 2,654,854 2,283,003 1,625,502 1,342,250 1,956,476 RUCTS *USD 112 72-5142 594,960 607,661 | 8,096 -35,687 -78,785 168,070 -27,901 -45,814 -117,232 45,816 -112,476 -70,030 -34,393 -39,996 -1,169 6,874 *USD 239 72-5142 \$07,310 \$26,003 \$26,003 | 0.276 1.419 0.958 2.645 1.924 K.S.A. 2024 Value 2023 Value | 0.266 1.386 0.985 2.606 1.886 1.886 Barnard 12-101a 254,596 | -0.001 0.000 0.000 0.000 0.000 0.033 0.000 0.033 0.000 0.039 0.038 0.000 0.038 0.000 0.038 0.000 0.027 0.039 0.038 0.000 0.027 0.039 0.038 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 | Center 12-101a 7,232,561 6,591,813 | Grove 12-10 1,591 1,405 |
| iolden Belt irant lanover lighland ogan Aarion Orange leasant leasant leasant leasant leasant leasant leasant leasant leasant leasant leasant leasant leasant leasant leasant leasant leasant leasant leasant leasant leasant leasant leasant leasant leasant leasant leasant leasant leasant leasant leasant leasant leasant leasant leasant leasant leasant leasant leasant leasant leasant leasant leasant leasant leasant leasant leasant leasant leasant leasant leasant leasant leasant leasant leasant leasant leasant leasant leasant leasant leasant leasant leasant leasant leasant leasant leasant leasant leasant leasant leasant leasant leasant leasant leasant leasant leasant leasant leasant leasant leasant leasant leasant leasant leasant leasant leasant leasant leasant leasant leasant leasant leasant leasant leasant leasant leasant leasant leasant leasant leasant leasant leasant leasant leasant leasant leasant leasant leasant leasant leasant leasant leasant leasant leasant leasant leasant leasant leasant leasant leasant leasant leasant leasant leasant leasant leasant leasant leasant leasant leasant leasant leasant leasant leasant leasant leasant leasant leasant leasant leasant leasant leasant leasant leasant leasant leasant leasant leasant leasant leasant leasant leasant leasant leasant leasant leasant leasant leasant leasant leasant leasant leasant leasant leasant leasant leasant leasant leasant leasant leasant leasant leasant leasant leasant leasant leasant leasant leasant leasant leasant leasant leasant leasant leasant leasant leasant leasant leasant leasant leasant leasant leasant leasant leasant leasant leasant leasant leasant leasant leasant leasant leasant leasant leasant leasant leasant leasant leasant leasant leasant leasant leasant leasant leasant leasant leasant leasant leasant leasant leasa | 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-196 | 2,995,037 1,972,694 4,133,666 2,926,012 1,268,840 4,935,588 7,156,056 1,790,462 2,584,824 2,248,610 1,963,550 HOOL DISTI USD299 72-5142 17,723,518 18,803,132 -1,079,614 | 2,066,345 3,030,724 2,051,479 3,965,596 2,953,913 1,314,184 5,052,820 7,110,240 1,902,938 2,654,854 2,283,003 1,625,502 1,956,476 RICTS *USD 112 72-5142 594,960 607,661 -12,701 | 8,096 -35,687 -78,785 168,070 -27,901 -45,344 -117,232 45,816 -112,476 -70,030 -34,393 -39,996 -1,169 -1,169 -1,169 -2,5142 \$5,7310 526,003 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 | 0.276 1.419 0.958 2.645 1.924 K.S.A. 2024 Value | 0.266 1.386 2.606 1.886 Barnard 12.101a 254,596 251,131 | -0.001 0.000 0.000 0.000 0.000 0.010 0.033 0.000 0.027 0.039 0.038 0.000 0.000 0.000 CITIES Beverly 12-101a 640,427 632,645 | Center 12-101a 7,232,561 6,591,813 640,748 | Grov 12-10 1,591 1,405 185 |
| iolden Belt irant ianover lighland ogan Adison Aarion Prange leasant leasant leasant alt Creek cott dalley resper | 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 VINIFIED SC USD 298 72-5142 36,232,522 38,747,752 -2,515,230 | 2,995,037 1,972,694 4,133,666 2,926,012 1,268,840 4,935,588 7,156,055 1,790,462 2,584,824 2,248,610 1,585,506 1,341,081 1,963,350 HOOL DISTI USD299 72-5142 17,723,518 18,803,132 | 2,066,345 3,030,724 2,051,479 3,965,596 2,953,913 1,314,184 5,052,820 7,110,240 1,902,938 2,654,854 2,283,003 1,625,502 1,956,476 RICTS *USD 112 72-5142 594,960 607,661 -12,701 | 8,096 -35,687 -78,785 168,070 -27,901 -45,344 -117,232 45,816 -112,476 -70,030 -34,393 -39,996 -1,169 -1,169 -1,169 -2,5142 \$5,7310 526,003 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 -18,695 | 0.276 1.419 0.958 2.645 1.924 1.924 K.S.A. 2024 Value 2023 Value 70tal Change General | 0.266 1.386 0.985 2.606 1.886 1.886 1.886 1.886 1.886 2.51,131 3.465 5.6.148 | -0.001 0.000 0.000 0.010 0.033 0.000 0.000 0.027 0.039 0.038 0.000 0.000 CITIES Beverly 12-101a 640,427 632,645 7,782 | Center 12-101a 7,232,561 6,591,813 640,748 | Grov 12-10 1,591 1,405 185 |
| iolden Belt irant ianover jighland diana Qogan Aadison Aadison Aadison Aadison Aation Trange leasant alt Creek cott Cott Cott Cott Cott Cott Cott Cott | 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-196 | 2,995,037 1,972,694 4,133,666 2,926,012 1,268,840 4,935,588 7,156,055 1,790,462 2,584,824 2,248,610 1,585,506 1,341,081 1,963,350 HOOL DISTI USD299 72-5142 17,723,514 18,803,132 -1,079,614 20,000 | 2,066,345 3,030,724 2,051,479 3,965,596 2,953,913 1,314,184 5,052,820 7,110,240 1,902,938 2,654,854 2,283,003 1,625,502 1,342,250 1,956,476 RUCTS *USD 112 72-5142 \$94,960 607,661 -12,701 20,000 | 8,096 -35,687 -78,785 168,070 -27,901 -45,344 -117,232 45,816 -112,476 -70,030 -34,393 -39,996 -1,169 6,874 *USD 239 72-5142 *USD 239 72-5142 22,000 -18,693 -18,693 -18,693 -20,000 | 0.276 1.419 0.958 2.645 1.924 K.S.A. 2024 Value 2023 Value 2023 Value 2023 Value 2023 Value 2023 Value 2023 Value 2023 Value | 0.266 1.386 2.606 1.886 1.886 1.886 1.886 1.886 1.2.101a 254,596 251,131 3,465 | -0.001 0.000 0.000 0.010 0.033 0.000 0.000 0.027 0.039 0.038 0.000 0.000 CITIES Beverly 12-101a 640,427 632,645 7,782 | Center 12-101a 7,232,561 6,591,813 640,748 30.080 | Grov/ 12-10 1,591 1,405 185 43 |
| iolden Belt irant ianover lighland ogan Aarion Drange leasant leas t leasant leas t leasant leas t leasant leas t leasant laft Creek cott all Creek cott alley resper C.S.A. S.A. S.A. S.A. S.A. S.A. S.A. Seneral Data Fund Value Data Change Seneral Data Change Data Change Da | 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 VINIFIED SC USD 298 72-5142 36,232,522 38,747,752 -2,515,230 20,000 43,333,198 | 2,995,037 1,972,694 4,133,666 2,926,012 1,268,840 4,935,588 7,156,056 1,790,462 2,584,824 2,248,610 1,963,550 HOOL DISTI USD299 72-5142 17,723,518 18,803,132 -1,079,614 20,000 20,075,090 | 2,066,345 3,030,724 2,051,479 3,965,596 2,953,913 1,314,184 5,052,820 7,110,240 1,902,938 2,654,854 2,283,003 1,625,502 1,956,476 RICTS *USD 112 72-5142 \$94,960 607,761 -12,701 20,000 | 8,096 -35,687 -78,785 168,070 -27,901 -45,344 -117,232 45,816 -112,476 -70,030 -34,393 -39,996 -1,169 -1,169 *USD 239 72-5142 \$07,310 \$25,003 -18,693 20,000 -18,693 20,000 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 | 0.276 1.419 0.958 2.645 1.924 K.S.A. 2024 Value 2023 Value Total Change General Bond & Interest Library | 0.266 1.386 0.985 2.606 1.886 1.886 1.886 1.886 1.886 2.51,131 3.465 5.6.148 | -0.001 0.000 0.000 0.010 0.033 0.000 0.027 0.039 0.038 0.000 0.000 CITIES Beverly 12-101a 640,427 632,645 7,782 | Center 12-101a 7,232,561 6,591,813 640,748 30.080 8.593 | Grov/ 12-10 1,591 1,405 185 43 |
| iolden Belt irant lanover lighland ogan Marion Drange leasant ialt Creek icott icott ialt Creek icott icott icott icott icott icott icott icott icott icott icott icott icott icott icott icott icott icott icott icott icott icott icott icott icott icott icott icott icott icott icott icott icott icott icott icott icott icott icott icott icott icott icott icott icott icott icott icott icott icott icott icott icott icott icott icott icott icott icott icott icott icott icott icott icott icott icott icott icott icott icott icott icott icott icott icott icott icott icott icott icott icott icott icott icott icott icott icott icott icott icott icott icott icott icott icott icott icott icott icott icott icott icott icott icott icott icott icott icott icott icott icott icott icott icott icott icott icott icott icott icott icott icott icott icott icott icott icott icott icott icott icott icott icott icott icott icott icott icott icott icott icott icott icott icott icott icott icott icott icott icott icott icott icott icott icott icott icott icott icott icott icott icott icott icott icott icott icott icott icott icott icott icott icott icott icott icott icott icott icott icott icott icott icott icott icott icott icott icott icott icott icott icott icott icott icott icott icott icott icott icott icott icott icott icott icott icott icott icott icott icott icott icott icott icott icott icott icott icott icott icott icott icott icott icott icott icott icott icott icott icott icott icott icott icott icott icott icott icott icott icott icott icott icott icott icott icott icott icott icott icott icott icott icott icott icott icott icott icott icott icott icott icott icott icott icott icott icott icott icott icott icott icott icott icott icott icott | 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 USD 298 72-5142 36,232,522 38,747,752 20,000 43,333,198 43,213,626 | 2,995,037 1,972,694 4,133,666 2,926,012 1,268,840 4,935,588 7,156,055 1,790,462 2,584,824 2,284,814 1,385,506 1,341,081 1,963,350 HOOL DISTI USD299 72-5142 17,723,518 18,803,132 -1,079,614 20,000 20,775,090 20,686,455 | 2,066,345 3,030,724 2,051,479 3,965,596 2,953,913 1,314,184 5,052,820 7,110,240 1,902,938 2,654,854 2,283,003 1,625,502 1,942,250 1,956,476 RICTS *USD 112 72-5142 594,960 607,661 -12,701 20,000 | 8,096 -35,687 -78,785 168,070 -27,901 -45,344 -117,232 45,816 -112,476 (-112,476 -70,030 -34,393 -39,996 -1,169 6,874 *USD 239 72-5142 \$07,310 \$26,003 -18,693 20,000 -558,429 \$58,429 \$58,592 | 0.276 1.419 0.958 2.645 1.924 K.S.A. 2024 Value 2023 Value Total Change General Bond & Interest Library Employee Ben. | 0.266 1.386 0.985 2.606 1.886 1.886 1.886 1.886 1.886 2.51,131 3.465 5.6.148 | -0.001 0.000 0.000 0.010 0.033 0.000 0.027 0.039 0.038 0.000 0.000 CITIES Beverly 12-101a 640,427 632,645 7,782 | Center 12-101a 7,232,561 6,591,813 640,748 30.080 | Grove 12-10 1,591 1,405 185 43 |
| iolden Belt irant ianover lighland danover oggan Aadison Aadison Aadison Aadison Aarion Drange Pleasant illey Pleasant illey illey illey illey C.S.A. Seneral Fund Value CO23 Value Cotal Change Seneral Dther Funds Value 2023 Value Cotal Change Seneral State Solue Cotal Change Seneral State Solue Cotal Change Solue Solue Solue Solue Solue Solue Solue Solue Solue Solue Solue Solue Solue Solue Solue Solue Solue Solue Solue Solue Solue Solue Solue Solue Solue Solue Solue Solue Solue Solue Solue Solue Solue Solue Solue Solue Solue Solue Solue Solue Solue Solue Solue Solue Solue Solue Solue Solue Solue Solue Solue Solue Solue Solue Solue Solue Solue Solue Solue Solue Solue Solue Solue Solue Solue Solue Solue Solue Solue Solue Solue Solue Solue Solue Solue Solue Solue Solue Solue Solue Solue Solue Solue Solue Solue Solue Solue Solue Solue Solue Solue Solue Solue Solue Solue Solue Solue Solue Solue Solue Solue Solue Solue Solue Solue Solue Solue Solue Solue Solue Solue Solue Solue Solue Solue Solue Solue Solue Solue Solue Solue Solue Solue Solue Solue Solue Solue Solue Solue Solue Solue Solue Solue Solue Solue Solue Solue Solue Solue Solue Solue Solue Solue Solue Solue Solue Solue Solue Solue Solue Solue Solue Solue Solue Solue Solue Solue Solue Solue Solue Solue Solue Solue Solue Solue Solue Solue Solue Solue Solue Solue Solue Solue Solue Solue Solue Solue Solue Solue Solue Solue Solue Solue Solue Solue Solue Solue Solue Solue Solue Solue Solue Solue Solue Solue Solue Solue Solue Solue Solue Solue Solue Solue Solue Solue Solue Solue Solue Solue Solue Solue Solue Solue Solue Solue Solue Solue Solue Solue Solue Solue Solue Solue Solue Solue Solue Solue Solue Solue Solue Solue Solue Solue Solue Solue Solue Solue Solue Solue Solue Solue Solue Solue Sol | 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-196 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1960 | 2,995,037 1,972,694 4,133,666 2,926,012 1,268,840 4,935,588 1,790,462 2,584,824 2,288,610 1,585,506 1,341,081 1,963,350 HOOL DISTI USD299 72-5142 17,723,518 18,803,132 -1,079,614 20,078,500 20,686,455 88,635 | 2,066,345 3,030,724 2,051,479 3,965,596 2,953,913 1,314,184 5,052,820 7,110,240 1,902,938 2,654,854 2,283,003 1,625,502 1,342,250 1,956,476 RUCTS *USD 112 72-5142 *USD 112 72-5142 0.607,661 -12,701 20.000 667,986 6550,664 17,322 | 8,096 -35,687 -78,785 168,070 -27,901 -45,344 -117,232 45,816 -112,476 -70,030 -34,393 -39,996 -1,169 6,874 *USD 239 72-5142 *USD 239 72-5142 *USD 239 72-5142 -526,003 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -16,584 -16,584 -16,584 -16,584 -16,584 -16,584 -16,584 -16,584 -16,584 -16,584 -16,584 -16,584 -16,584 -16,584 -16,584 -16,584 -16,584 -16,584 -16,584 -16,584 -16,584 -16,584 -16,584 -16,584 -16,584 -16,584 -16,594 -16,584 -16,584 -16,584 -16,584 -16,584 -16,584 -16,584 -16,584 -16,584 -16,584 -16,584 -16,584 -16,584 -16,584 -16,584 -16,584 -16,584 -16,584 -16,584 -16,584 -16,584 -16,584 -16,584 -16,584 -16,584 -16,584 -16,584 -16,584 -16,584 -16,584 -16,584 -16,584 -16,584 -16,584 -16,584 -16,584 -16,584 -16,584 -16,584 -16,584 -16,584 -16,584 -16,584 -16,584 -16,584 -16,584 -16,584 -16,584 -16,584 -16,584 -16,584 -16,584 -16,584 -16,584 -16,584 -16,584 -16,584 -16,584 -16,584 -16,584 -16,584 -16,584 -16,584 -16,584 -16,584 -16,584 -16,584 -16,584 -16,584 -16,584 -16,584 -16,584 -16,584 -16,584 -16,584 -16,584 -16,584 -16,584 -16,584 -16,584 -16,584 -16,584 -16,584 -16,584 -16,584 -16,584 -16,584 -16,584 -16,584 -16,584 -16,584 -16,584 -16,584 -16,584 -16,584 -16 | 0.276 1.419 0.958 2.645 1.924 1.924 Value 2023 Value 2023 Value Z023 Value Z026 Value Z027 Value Z027 Value Z027 Value Z028 Value Z028 Value Z028 Value Z029 Value Z020 Value Z0 | 0.266 1.386 0.985 2.606 1.886 1.886 1.886 1.886 1.886 2.51,131 3.465 5.6.148 | -0.001 0.000 0.000 0.010 0.033 0.000 0.027 0.039 0.038 0.000 0.000 CITIES Beverly 12-101a 640,427 632,645 7,782 | Center 12-101a 7,232,561 6,591,813 640,748 30.080 8.593 | Grove 12-10 1,591 1,405 185 43 |
| iolden Belt irant Lanover lighland ogan ogan Addison Addison Addison Adrion Orange leasant Lanover leasant Lanover leasant Addison Aarion Orange leasant Creek icott Adley /esper Sc.S.A. Seneral Fund Value Otal Change Seneral Dther Funds Value Dther Funds Value Dther Funds Value Dther Funds Value | 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 72-1962 72-1962 72-1962 72-1962 72-1962 72-1962 72-1962 72-1962 72-1962 72-1962 72-1962 72-1962 72-1962 72-1962 72-1962 72-1962 72-1962 72-1962 72-1962 72-1962 72-1962 72-1962 72-1962 72-1962 72-1962 72-1962 72-1962 72-1962 72-1962 72-1962 72-1962 72-1962 72-1962 72-1962 72-1962 72-1962 72-1962 72-1962 72-1962 72-1962 72-1962 72-1962 72-1962 72-1962 72-1962 72-1962 72-1962 72-1962 72-1962 72-1962 72-1962 72-1962 72-1962 72-1962 72-1962 72-1962 72-1962 72-1962 72-1962 72-1962 72-1962 72-1962 72-1962 72-1962 72-1962 72-1962 72-1962 72-1962 72-1962 72-1962 72-1962 72-1962 72-1962 72-1962 72-1962 72-1962 72-1962 72-1962 72-1962 72-1962 72-1962 72-1962 72-1962 72-1962 72-1962 72-1962 72-1962 72-1962 72-1962 72-1962 72-1962 72-1962 72-1962 72-1962 72-1962 72-1962 72-1962 72-1962 72-1962 72-1962 72-1962 72-1962 72-1962 72-1962 72-1962 72-1962 72-1962 72-1962 72-1962 72-1962 72-1962 72-1962 72-1962 72-1962 72-1962 72-1962 72-1962 72-1962 72-1962 72-1962 72-1962 72-1962 72-1962 72-1962 72-1962 72-1962 72-196 | 2,995,037 1,972,694 4,133,666 2,926,012 1,268,840 4,935,588 7,156,056 1,790,462 2,584,824 2,248,610 1,585,506 1,963,350 HOOL DISTI USD299 72-5142 17,723,518 18,803,132 20,075,090 20,686,455 88,633 16,879 | 2,066,345 3,030,724 2,051,479 3,965,596 2,953,913 1,314,184 5,052,820 7,110,240 1,902,938 2,654,854 2,283,003 1,956,476 *USD 112 72-5142 \$94,960 607,661 -12,701 20,000 667,986 650,664 17,322 10.677 | 8,096 -35,687 -78,785 168,070 -27,901 -45,344 -117,232 45,816 -112,476 -70,030 -34,393 -39,996 -1,169 -1,169 -25,003 -18,693 20,000 -18,693 20,000 -163 -163 -163 -163 -163 -163 -163 -163 -163 -163 -163 -163 -163 -163 -163 -163 -163 -163 -163 -163 -163 -163 -163 -163 -163 -163 -163 -163 -163 -163 -163 -163 -163 -163 -17,99 -17,99 -17,99 -17,99 -17,99 -17,99 -17,99 -17,99 -17,99 -17,99 -17,99 -17,99 -17,99 -17,99 -17,99 -17,99 -17,99 -17,99 -17,99 -17,99 -17,99 -17,99 -17,99 -17,99 -17,99 -17,99 -17,99 -17,99 -17,99 -17,99 -17,99 -17,99 -17,99 -17,99 -17,99 -17,99 -17,99 -17,99 -17,99 -17,99 -17,99 -17,99 -17,99 -17,99 -17,99 -17,99 -17,99 -17,99 -17,99 -17,99 -17,99 -17,99 -17,99 -17,99 -17,99 -17,99 -17,99 -17,99 -17,99 -17,99 -17,99 -17,99 -17,99 -17,99 -17,99 -17,99 -17,99 -17,99 -17,99 -17,99 -17,99 -17,99 -17,99 -17,99 -17,99 -17,99 -17,99 -17,99 -17,99 -17,99 -17,99 -17,99 -17,99 -17,99 -17,99 -17,99 -17,99 -17,99 -17,99 -17,99 -17,99 -17,99 -17,99 -17,99 -17,99 -17,99 -17,99 -17,99 -17,99 -17,99 -17,99 -17,99 -17,99 -17,99 -17,99 -17,99 -17,99 -17,99 -17,99 -17,99 -17,99 -17,99 -17,99 -17,99 -17,99 -17,99 -17,99 -17,99 -17,99 -17,99 -17,99 -17,99 -17,99 -17,99 -17,99 -17,99 -17,99 -17,99 -17,99 -17,99 -17,99 -17,99 -17,99 -17,99 -17,99 -17,99 -17,99 -17,99 -17,99 -17,99 -17,99 -17,99 -17,99 -17,99 -17,99 -17,99 -10,99 -10,99 -10,99 -10,99 -10,99 -10,99 -10,99 -10,99 -10,99 -10,99 -10,99 -10,99 -10,99 -10,99 -10,99 -10,99 -10,99 -10,99 -10,99 -10,99 -10,99 -10,99 -10,99 -10,99 -10,99 -10,99 -10,99 -10,99 -10,99 -10,99 -10,99 -10,99 -10,99 -10,99 -10,99 -10,99 -10,99 -10,99 -10,99 -10,99 -10,99 -10,99 -10,99 -10,99 -10,99 -10,99 -10,99 -10,99 -10,99 -10,99 -10,99 -10,99 -10,99 -10,99 -10,99 -10,99 -10,99 -10,99 -10,99 -10,99 -10,99 -10,99 -10,99 -10, | 0.276 1.419 0.958 2.645 1.924 K.S.A. 2024 Value 2023 Value Total Change General Bond & Interest Library Employee Ben. Sp Liability Ins. Street | 0.266 1.386 2.606 1.886 1.886 1.886 1.886 1.2101a 254,596 551,131 3,465 56.148 39.000 | -0.001 0.000 0.000 0.000 0.010 0.033 0.000 0.000 -0.027 0.039 0.038 0.000 0.000 CITIES Beverly 12-101a 640,427 632,645 7,782 25.202 | Center 12-101a 7,232,561 6,591,813 640,748 30.080 8.593 2.854 | Grove 12-10 1,591 1,405 185 43 5 12 |
| iolden Belt irant ianover lighland ogan Marion Drange leasant ialt Creek icott icott icott CS.A. Seneral Fund Value 2023 Value icotal Change Seneral Dther Funds Value 2023 Value Cotal Change Seneral Dther Funds Value 2023 Value Cotal Change Seneral Dther Funds Value 2023 Value Cotal Change Sup. General Cotal Change Sup. General Cotal Change Cotal Cotal C | 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-196 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1960 | 2,995,037 1,972,694 4,133,666 2,926,012 1,268,840 4,935,588 7,156,056 1,790,462 2,584,824 2,248,610 1,963,350 HOOL DISTI USD299 72-5142 17,723,518 18,803,132 1-1,079,614 20,000 20,775,090 20,686,455 886,635 | 2,066,345 3,030,724 2,051,479 3,965,596 2,953,913 1,314,184 5,052,820 7,110,240 1,902,938 2,654,854 2,283,003 1,956,476 *USD 112 72-5142 \$94,960 607,661 -12,701 20,000 667,986 650,664 17,322 10.677 | 8,096 -35,687 -78,785 168,070 -27,901 -45,344 -117,232 45,816 -112,476 (-112,476 -70,030 -34,393 -39,996 -1,169 (-112,476 -7,110 -558,429 -558,592 -163 16,176 -7,719 | 0.276 1.419 0.958 2.645 1.924 1.924 K.S.A. 2024 Value 2023 Value Total Change General Bond & Interest Library Employee Ben. Sp Liability Ins. Street 2024 Levy | 0.266 1.386 0.985 2.606 1.886 1.886 1.886 1.886 254,596 251,131 3.465 56.148 39.000 95.148 | -0.001 0.000 0.000 0.000 0.010 0.033 0.000 0.027 0.038 0.000 0.027 0.038 0.000 0.000 CITIES Beverly 12-101a 640,427 632,645 7,782 25.202 | Center 12-101a 7,232,561 6,591,813 640,748 30.080 8.593 2.854 | Grow 12-10 1,591 1,405 185 43 5 5 12 12 61 |
| iolden Belt irant ianover bighland diano diano ogan Aadison Aadison Aadison Aadison Aadison Aation Drange Pleasant alt Creek iorant Aation Aation View Pleasant Aation View Pleasant Aation View Pleasant Aation View Pleasant Aation View Pleasant Aation View Pleasant Aation View Pleasant Aation View Pleasant Aation View Pleasant Aation View Pleasant Aation View Pleasant Aation View Pleasant Aation View Pleasant Aation View Pleasant Aation View Pleasant Aation View Pleasant Aation View Pleasant Aation View Pleasant Aation View Pleasant View Pleasant View Pleasant View Pleasant View Pleasant View View View View View View View View | 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-196 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1962 70-1960 | 2,995,037 1,972,694 4,133,666 2,926,012 1,268,840 4,935,588 1,790,462 2,584,824 2,288,610 1,585,506 1,341,081 1,963,350 HOOL DISTI USO299 72-5142 17,723,518 18,803,132 -1,079,614 20,676,455 88,635 16,879 5,977 | 2,066,345 3,030,724 2,051,479 3,965,596 2,953,913 1,314,184 5,052,820 7,110,240 1,902,938 2,654,854 2,283,003 1,625,502 1,342,250 1,956,476 RUCTS *USD 112 72-5142 72-5142 72-5142 72-5142 72-5142 72-5142 72-5142 72-5142 72-5142 72-5142 72-5142 72-5142 72-5142 72-5142 72-5142 72-5142 72-5142 72-5142 72-5142 72-5142 72-5142 72-5142 72-5142 72-5142 72-5142 72-5142 72-5142 72-5142 72-5142 72-5142 72-5142 72-5142 72-5142 72-5142 72-5142 72-5142 72-5142 72-5142 72-5142 72-5142 72-5142 72-5142 72-5142 72-5142 72-5142 72-5142 72-5142 72-5142 72-5142 72-5142 72-5142 72-5142 72-5142 72-5142 72-5142 72-5142 72-5142 72-5142 72-5142 72-5142 72-5142 72-5142 72-5142 72-5142 72-5142 72-5142 72-5142 72-5142 72-5142 72-5142 72-5142 72-5142 72-5142 72-5142 72-5142 72-5142 72-5142 72-5142 72-5142 72-5142 72-5142 72-5142 72-5142 72-5142 72-5142 72-5142 72-5142 72-5142 72-5142 72-5142 72-5142 72-5142 72-5142 72-5142 72-5142 72-5142 72-5142 72-5142 72-5142 72-5142 72-5142 72-5142 72-5142 72-5142 72-5142 72-5142 72-5142 72-5142 72-5142 72-5142 72-5142 72-5142 72-5142 72-5142 72-5142 72-5142 72-5142 72-5142 72-5142 72-5142 72-5142 72-5142 72-5142 72-5142 72-5142 72-5142 72-5142 72-5142 72-5142 72-5142 72-5142 72-5142 72-5142 72-5142 72-5142 72-5142 72-5142 72-5142 72-5142 72-5142 72-5142 72-5142 72-5142 72-5142 72-5142 72-5142 72-5142 72-5142 72-5142 72-5142 72-5142 72-5142 72-5142 72-5142 72-5142 72-5142 72-5142 72-5142 72-5142 72-5142 72-5142 72-5142 72-5142 72-5142 72-5142 72-5142 72-5142 72-5142 72-5142 72-5142 72-5142 72-5142 72-5142 72-5142 72-5142 72-5142 72-5142 72-5142 72-5142 72-5142 72-5142 72-5142 72-5142 72-5142 72-5142 72-5142 72-5142 72-5142 72-5142 72-5142 72-5142 72-5142 72-5142 72-5142 72-5142 72-5142 72-5142 72-5142 72-5142 72-5142 72-5142 72-5142 72-5142 72-5142 72-5142 72-5142 72-5142 72-5142 72-5142 72-5142 72-5142 72-5142 72-5142 72-5142 72-5142 72-5142 72-5142 72-5142 72-5142 72-5142 72-5142 72-5142 72-5142 72-5142 72-5142 72-5142 72-5142 72-5142 72-5142 72-5142 72-5142 72-5142 72-5142 72-5142 72-5142 72-5142 72- | 8,096 -35,687 -78,785 168,070 -27,901 -45,344 -117,232 45,816 -112,476 -70,030 -34,393 -39,996 -1,169 6,874 *USD 239 72-5142 *USD 239 72-5142 *USD 239 72-5142 -558,429 558,592 -163 16.176 7,719 9,955 | 0.276 1.419 0.958 2.645 1.924 1.924 2023 Value 2023 Value 2023 Levy 2024 Value 2024 Value 2023 Levy 2024 Levy 2024 Levy 2023 Levy | 0.266 1.386 0.985 2.606 1.886 1.886 1.886 12-101a 254,596 251,131 3,465 5.6.148 39.000 95.148 96.815 | -0.001 0.000 0.000 0.000 0.010 0.033 0.000 -0.027 0.039 0.038 0.000 0.000 CITIES Beverly 12-101a 640,427 632,645 7,782 25.202 25.202 26.698 | Center 12-101a 7,232,561 6,591,813 640,748 30.080 2.854 2.854 41.527 45.563 | Grow 12-10 1,591 1,405 185 43 5 12 5 12 61 69 |
| iolden Belt irant tanover dighland ogan Marion Drange Jeasant ialt Creek Scott Jalley Jesper | 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 79-1962 72-1962 72-1962 72-1962 72-1962 72-1962 72-1962 72-1962 72-1962 72-1962 72-1962 72-1962 72-1962 72-1962 72-1962 72-1962 72-1962 72-1962 72-1962 72-1962 72-1962 72-1962 72-1962 72-1962 72-1962 72-1962 72-1962 72-1962 72-1962 72-1962 72-1962 72-1962 72-1962 72-1962 72-1962 72-1962 72-1962 72-1962 72-1962 72-1962 72-1962 72-1962 72-1962 72-1962 72-1962 72-1962 72-1962 72-1962 72-1962 72-1962 72-1962 72-1962 72-1962 72-1962 72-1962 72-1962 72-1962 72-1962 72-1962 72-1962 72-1962 72-1962 72-1962 72-1962 72-1962 72-1962 72-1962 72-1962 72-1962 72-1962 72-1962 72-1962 72-1962 72-1962 72-1962 72-1962 72-1962 72-1962 72-1962 72-1962 72-1962 72-1962 72-1962 72-1962 72-1962 72-1962 72-1962 72-1962 72-1962 72-1962 72-1962 72-1962 72-1962 72-1962 72-1962 72-1962 72-1962 72-1962 72-1962 72-1962 72-1962 72-1962 72-1962 72-1962 72-1962 72-1962 72-1962 72-1962 72-1962 72-1962 72-1962 72-1962 72-1962 72-1962 72-1962 72-1962 72-1962 72-1962 72-1962 72-1962 72-1962 72-1962 72-1962 72-1962 72-1962 72-1962 72-1962 72-196 | 2,995,037 1,972,694 4,133,666 2,926,012 1,268,840 4,935,588 7,156,056 1,790,462 2,548,424 2,248,610 1,585,506 1,963,350 HOOL DISTI USD299 72-5142 17,773,518 18,803,132 1,079,614 20,0775,090 20,658,455 88,633 16,879 5,977 | 2,066,345 3,030,724 2,051,479 3,965,596 2,953,913 1,314,184 5,052,820 7,110,240 1,902,938 2,654,854 2,283,003 1,625,502 1,342,250 1,956,476 *USD 112 72-5142 594,960 607,661 -12,701 20.000 667,986 650,664 17,322 10.677 7.862 38.539 | 8,096 -35,687 -78,785 168,070 -27,901 -45,344 -117,232 45,816 -112,476 -70,030 -34,393 -39,996 -1,169 6,874 *USD 239 72-5142 \$\$07,310 526,003 -18,693 20,000 -163 16,176 7,719 \$\$58,429 \$\$58,429 \$\$58,5429 \$\$58,553 20,000 -163 16,176 7,719 \$\$58,552 -163 -163 -163 -163 -163 -164 -165 -17,554 -17,554 -17,554 -17,554 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,693 -18,595 -18,595 -18,595 -18,595 -18,595 -18,595 -18,595 -18,595 -18,595 -18,595 -18,595 -18,595 -18,595 -18,595 -18,595 -18,595 -18,595 -18,595 -18,595 -18,595 -18,595 -18,595 -18,595 -18,595 -18,595 -18,595 -18,595 -18,595 -18,595 -18,595 -18,595 -18,595 -18,595 -18,595 -18,595 -18,595 -18,595 -18,595 -18,595 -18,595 -18,595 -18,595 -18,595 -18,595 -18,595 -18,595 -18,595 -18,595 -18,595 -18,595 -18,595 -18,595 -18,595 -18,595 -18,595 -18,595 -18,595 -18,595 -18,595 -18,595 -18,595 -18,595 -18,595 -18,595 -18,595 -18,595 -18,595 -18,595 -18,595 -18,595 -18,595 -18,595 -18,595 -18,595 -18,595 -18,595 -18,595 -18,595 -18,595 -18,595 -18,595 -18,595 -18,595 -18,595 -18,595 -18,595 -18,595 -18,595 -18,595 -18,595 -18,595 -18,595 -18,595 -18,595 -18,595 -18,595 -18,595 -18,595 -18,595 -18,595 -18,595 -18,595 -18,595 -18,595 -18,595 -18,595 -18,595 -18,595 -18,595 -18,595 -18,595 -18,595 -18,595 -18,595 -18,595 -18,595 -18,595 | 0.276 1.419 0.958 2.645 1.924 2.23 Value 2023 Value 2023 Value 2023 Value Total Change General Bond & Interest Library Employee Ben. Sp Liability Ins. Street 2024 Levy Total Change | 0.266 1.386 0.985 2.606 1.886 1.886 1.886 1.886 254,596 251,131 3.465 56.148 39.000 95.148 | -0.001 0.000 0.000 0.000 0.010 0.033 0.000 0.027 0.038 0.000 0.027 0.038 0.000 0.000 CITIES Beverly 12-101a 640,427 632,645 7,782 25.202 | Center 12-101a 7,232,561 6,591,813 640,748 30.080 2.854 2.854 41.527 45.563 | Grove 12-10 |