## Your Hometown Week in Review . . . **JANUARY 27, 2020**



ARCADIA | ATLANTA | CICERO | SHERIDAN | CARMEL | FISHERS | NOBLESVILLE | WESTFIELD



## **Two men rescued from Arcadia trench collapse**

WISH-TV | wishtv.com

Rescue workers in Hamilton County freed two workers who were stuck in a collapsed trench last Thursday night. Jackson Township fire officials stated, the rescue quickly became a

team effort with seven fire departments responding, including Noblesville, West-

field, Fish-Carter ers and Carmel.

According to Jackson Township Fire Department Chief Jeff Muszar, two men became trapped in the trench sometime before 6 p.m. The men were working for a private contractor and digging for a sewer line which had become clogged.

Muszar said one worker was trapped from the waist down in the trench along Maple Street in a residential neighborhood in Arcadia.

Jackson Township Battalion Chief James Carter told WISH-TV, "Anytime you have a trench collapse



Photo provided by Adam Harrington, Carmel Fire Department Seven fire departments responded when two workers became trapped in a collapsed trench last Thursday.

there's obviously the potential for a secondary collapse because the ground is unstable and collapsed in the first place," said Battalion Chief James Carter with the about 7:30 p.m. and airlifted Jackson Township Fire De- to IU Health Methodist Hospartment. "So, it takes them pital in Indianapolis and is in coming in, shoring to stabilize that trench to prevent a secondary collapse.'

shortly after becoming trapped and refused medical assistance after evaluation. The second man was freed stable condition.

waist, you've got extremity from Chief Muszar last Fri-One man was able to injuries, pressure being put day morning.

self-rescue with assistance on their vital organs that can cause long-term damage," added Carter. "The longer they're in there, the more extreme that can become."

The collapse is still under investigation at this time. Editor's note: This article was updated by The "Even if it's at their Reporter with information

## State of the County lays out next chapter for community

By DENISE MOE

lion hotel rooms were sold over 4 million visitors,

Coble makes history as first woman president of Fishers City Council

### **By LARRY LANNAN** LarryInFishers.com

Mayor Scott Fadness called last Tuesday an "historic day" for Fishers as

Councilwoman Cecilia Coble took the gavel after being unanimously elected as city council president for 2020. Fadness says even the old town council never had a female president, making

Coble this decision even more historic.

Selina Stoller was elected Council Vice President, also by a unanimous vote.

In other council actions at the Tuesday session:

• Appointments to boards and commissions were approved. Todd Zimmerman will join the Fishers Plan Commission and David George will take a seat on the Finance Committee. In a separate action, Jocelyn Vare was appointed to the council's Nonprofit Committee.

· After two years of having the Fishers Plan Commission get first review of proposals, the council voted to go back to having council members go through first reading on developments and other items before sending the item to the Plan Commission. Planning and Zoning Director Tony Bagato said this will give the Plan cil session for two new coun-Commission an idea of how cil members, both Demothe council views the project before the public hearing. DeLong.

• Two project tax abatement items received final council approval. New commercial projects on Sunlight Drive and Amp West (near the Nickel Plate Amphithe-

ater) were both passed.

• The former Ram Restaurant site near 126th Street and State Road 37 is being eyed as an office building, but the setback standards may not be met

due to construction on State Road 37, so the council approved a change in the setback rule for that property.

· Jamie Burrows and Duane Reddick were honored for 20 years of service to the Fishers Fire Department. Dave Seward was recognized for 25 years of service to the Fishers Police Department.

• During the community comment period, a contractor for the city storm water operation asked to be considered for becoming a city employee and Mayor Fadness promised to look into it. Former Town Council Member Mike Colby asked when the city will announce the street repaying list, because he is concerned about a particular piece of roadway in the River Glen neighborhood. Fadness said the listing should be available online soon.

• This was the first councrats, Jocelyn Vare and Sam

#### For the Reporter

Hamilton County Commissioner Steve Dillinger presented the annual State of the County Address last Wednesday at the Embassy Suites in Noblesville to a crowd of over 400 residents, business owners and community leaders.

presentation as a story of the community that we all live and work in, the background that shapes our lives.

"This isn't a speech, it's a story with a beginning, middle and end," Dillinger said. "It's important for the community to see what we've accomplished in the past year, what we're still working on in the new year, and what we're planning for the future. Hamilton County is constantly evolving."

According to Dillinger, in 2019 Hamilton County visitor spending and 1.5 mil-

all boosting the economy and proving that Hamilton County really is a destination. Dillinger said one of those draws is the Nickel Plate Express that began operations in September of 2018 and since that time has had over 25,000 passengers.

Dillinger provided up-Dillinger described his dates on the Government Center and jail expansions projects, in addition to reporting the county's recent solar energy project has saved the county \$810,000 in 2019 and expected to save \$25.6 million over the next 25 years.

Dillinger also provided updates on a number of construction projects throughout Hamilton County including completion of the Logan Street Bridge, Phase Two of the Lowe's Way expansion, as well as reconstruction of State



Photo provided

Commissioner Steve Dillinger was presented a Congressional Record by Rep. Susan W. Brooks.

and Noblesville, which Effort Award from the Indi- Commissioners.

had \$820 million dollars in Road 37 through Fishers won the Outstanding Team ana Association of County Director of Development Indiana Wesleyan Universi-

Westfield Ed. Foundation names Dedon new director

#### The REPORTER

Experienced non-profit fundraising professional Jody Dedon has been Hamilton County Leadernamed Executive

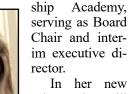
Director of the Westfield Education Foundation (WEF).

Dedon, a Westfield resident, began her new role on Jan. 21.

Dedon brings more than 10 years of direct

fundraising experience, in- strategies and events, and cluding Executive Director of Indy Women of Tech, Director of Advancement at Leadership Indianapolis, at Conner Prairie, and Di- ty and is a CFRE.

rector of Development at Noble of Indiana. Dedon has been active with the



role, Dedon will serve as the face of the foundation in Westfield, develop and execute fundraising

serve as the bridge between the community, donors and the schools.

Dedon is a graduate of

## Noblesville's Father-Daughter **Princess Ball set for March 26**

#### The REPORTER

Noblesville Parks and Recreation is offering fathers the opportunity to have a special evening with their daughters at a semi-formal night of dancing and fun.

The department will hold its annual Father-Daughter Princess Ball on Thursday, March 26. The event will be held from 6:30 to 8:30 p.m. at Mill Top Banquet and Conference Center, 802 Mulberry St.

Last year's Princess Ball sold out with a record attendance of approximately 350 people. Pre-registration and tickets are required for all attendees. Tickets are on sale now and are \$20 per person for Noblesville residents (\$23 for non-residents).

"The Princess Ball is such a magical night, where daughters and fathers can dress up, dance and share a special bonding experience," said Parks Assis-

tant Director Amber Mink. "To make the evening even more magical and memorable, Princesses will be there to mingle with attendees."

The evening will include dancing, photos and light refreshments and meet and greets with princesses. Attire is semi-formal.

A mother-son event also is being planned through the parks department. Mother-Son Fun Night returns for its second year on Friday, March 20 and will provide an opportunity for moms and sons to enjoy time together with activities such as dodgeball, tug-of-war, three-legged races, whipped cream fights and more. The event will take place from 6:30 to 8 p.m. at the Recreation Annex, 300 N. 17th St.

For more information or to register for either event, call the parks office at (317) 776-6350 or visit **noblesvilleparks.org**.

## Good news, tax rates down slightly for 2020

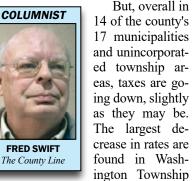
Here is some good news slightly lower tax rate. But, overall in

for most Hamilton County property taxpayers. The county auditor's office has released tax rates that are slightly lower this year than last. Despite in-

creased budgets in most taxing units, rates are down a little thanks to the

expanding tax base that in- down 8.65 percent. The cludes vast amounts of new construction and a trending upwards in assessments of of a percent. some existing properties.

designed to reflect increased value of existing properties.



smallest decrease is found in Delaware Township at 0.89

outside Westfield,

In only three taxing units "Trending" is a term are rates up. In Arcadia the used by assessors which is rate is up 1.28 percent due largely to a shrinking tax base. In Carmel the rate is up This process can cause an just short of 1 percent largeindividual taxpayer to get a ly due to an approved school slightly higher tax bill even referendum. And, in Fishers week's print edition of the if his or her taxing unit has a there is a tiny 0.13 of 1 per-

cent increase.

So, after the increases and decreases, Sheridan residents will pay the county's highest tax rate at \$3.19 per hundred dollars of assessed value. That is more than 1 percent lower than last year. Unincorporated White River Township will pay the lowest rate at \$1.50 per hundred, down nearly 2 percent.

Deputy Auditor Lee Graham prepared the information showing increases and decreases in rates this year. She also created a full matrix of this year's rates showing the tax rates for corporate, school, township, library and county rates, which together creates the total tax rate.

This breakdown appears in a legal notice in this Hamilton County Reporter.

Dedon

## *Obituaries & News*

## James B. (Jim) Cowan March 2, 1948 – January 19, 2020

James B. (Jim) Cowan was born in Pennington Gap,



Va., on March 2, 1948. At the age of nine, he and his family moved to Noblesville, where he graduated from Noblesville High School in 1967. The same year, Jim enlisted in the U.S. Army and attended helicopter maintenance training at Ft. Rucker, Ala. From January 1968 to January 1969, Jim proudly served with the 134th AHC in Phu Hiep,

Vietnam, as a helicopter mechanic. Upon his return stateside, Jim was stationed at Ft. Hood, Texas, where he completed his military duties. Immediately following, he went to work for

Bridgestone Firestone, Noblesville. In addition, he worked part-time for Lee Security, where he served for two years as a Marion County Special Deputy Sheriff. In 1999, after 30 years, Jim retired from Bridgestone Firestone and immediately began working for A&L Specialty Foods, Indianapolis, where he lived his dream of driving a semi-truck (18-wheeler) for the next five years. Sadly, Jim was forced to retire, due to a diagnosis of Parkinson's Disease.

After a long battle with Parkinson's and Lewy Body Dementia, Jim went to be with the Lord on January 19, 2020.

He is survived by his spouse, Marilyn (Jean) Cowan, Lebanon; his sister, Vicky Leonard, Noblesville, and his brother, John DeVaney, Jr., Arcadia; three daughters, Tracey Thompson, Greenwood, Marci Strong, Columbus, and Robin VanHorn, Columbus; three stepchildren, Lori Blankenship, Lebanon, Philip (Marty) Lehr, Anderson, and Shawna Riley, Cicero. He is also survived by his nephew, Jason Hoover, Noblesville; 11 grandchildren; and one great-granddaughter. He is preceded in death by his mother, Eula Howard; his father, Wm. James Cowan; and his sister, Carolyn E. Benson.

Jim has donated his body to the Anatomical Education Program at the Indiana University School of Medicine, Indianapolis. Burial services will be held in the fall of 2020 with full military honors. If you plan to attend this service, please contact jeancowan@yahoo.com for the exact date and time.

## Ronald E. Marcum February 16, 1945 – January 16, 2020

Ronald E. Marcum, 74, Kempton, passed away on January 16, 2020. Ronald was born on February 16, 1945 to the late Charlie Arthur and Opal E. (Jones) Marcum in Tipton.

While Ronald was able to work, he drove trucks and he was a fence builder. He enjoyed watching cooking shows and trying some of the recipes. He also enjoyed gardening hanging out with Rocky and the rest of his family.

Ronald will be greatly missed by his companion, Gloria DeVol, and his children Mike, Charlie Bill Marcum, and Rocky and Kenneth DeVol. Ronald also leaves behind his siblings Phillip (Doris) Marcum, Deborah (Fred) Amen and Richard Marcum, along with several nieces and nephews. Preceding Ronald in death are his children Roseann, Melissa and Christopher. Ronald is also preceded in death by his two brothers Bud and Bill Marcum.

A memorial Service for Ronald was held on Saturday, January 25, 2020 at Sheridan Church of God, 707 W. 2nd St., where family and friends gathered prior to the time of services. The Rev. George Cooper officiated Ronald's services.

Anyone who would like to share a memory or leave a condolence can visit fisherfunerals.com. Fisher Family Funeral Services is honored to serve the Marcum and DeVol families.

## Hamilton Heights mentoring program sees great success

### The REPORTER

A community mentoring pilot program is having great success at Hamilton Heights High School. Teach One to Lead One® (T1L1) is a unique mentoring program between the school and local community mentors. These mentors meet with students during the school day, once per week, to lead them through an interactive curriculum. The program teaches 10 principles that are essential to life.

Two of the 13 community mentors gave an update to the Hamilton Heights School Board at its January meeting. Sara Colter and Clint Flanders spoke to the board about the vast difference they have seen in the students since the program launched in August.

Colter mentors a class of freshmen. She mentioned how transparent the students had been and how the T1L1 program had helped the students face their fears in a positive way.

Flanders meets each Thursday with a sophomore group. He talked about how they were beginning to see themselves as leaders.

To demonstrate the suc-



Photo provided

Teach One to Lead One mentors (from left) Sara Colter and Clint Flanders stand next to Heights sophomore Sydney Buffum and Hamilton Heights High School Assistant Principal Whitney Gray.

cess of the program, one program, Sydney Buffum, Principal Whitney Gray shared with the board what shared her plans to double she had learned from her the number of T1L1 classmentors. She spoke about taking responsibility for her actions. She said she had come to realize that she was in control of her own choices in life. She said the mentors had helped her understand how to handle choices in a positive way.

Hamilton es at the high school next year. She said they would be focused on freshmen. She had high praise for the program and the difference it has made with all the students involved.

The T1L1 mentors lead the students through 10 uni-

Heights versal principles: Respect, of the sophomores in the High School Assistant integrity, self-control, courage, humility, excellence, compassion, enthusiasm, teamwork and honor. T1L1 guarantees four measurable, positive results from the mentoring program. Students will experience better attendance, better grades and better attitudes. Hamilton Heights is the first T1L1 mentoring program in Indiana.

## Sheridan Library to hold screening of Eva Kor documentary

### The REPORTER

In honor of the 75th anniversary of the liberation of Auschwitz, the most notorious concentration camp in the Holocaust, the Sheridan Public Library, 103 W. 1st St., will offer a public showing of the documentary Eva: A-7063: A Holocaust survivor's fight to heal the world.

The showing will take place from 6 to 8 p.m. on Thursday, Jan.



## More roundabouts set to go in Carmel

### **By FRED SWIFT** ReadTheReporter.com

Folks living or working in Carmel or just driving through can expect to face construction on 10 more roundabouts in April through November. Most will involve at least temporary closures of some major streets.

Starting in early April roundabouts are planned at North Range Line and the

a roundabout at 111th Street and Westfield Boulevard and another at Haverstick Road and 96th Street.

These will be followed by summer roundabout construction (exact dates to be determined) on 116th Street at Guilford Road and at College Avenue.

Then comes major projects on South Range Line Road at Medical Drive and at 116th Street.

And finally, in the fall, new Lowes Way connec- two more roundabouts at tion to 146th Street, and at 111th Street and Lexington Carmel Drive and Pennsyl- Farms Drive and another at Illinois Street and Zotec

## **See more obituaries** on Pages A3 and A4



30 in the Community Room of the library.



At the age of 10, Eva Mozes Kor fought through the worst the Holocaust had to offer - being experimented on as one of "Mengele' s twins" at Auschwitz. At 50, she helped launch the biggest manhunt in history. At 84, after decades of pain and anger, she traveled the world to promote what her life journey has taught: Hope. Healing. Humanity.

Kor was a resident of Terre Haute for 59 years prior to her death on July 4, 2019.

Interested community members should call (317) 758-5201 for further information about the showing.

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vania Street. On May 4 work starts on Drive.

## Your child can enjoy sensory-friendly ice skating in Carmel

### The REPORTER

The City of Carmel offer a sensory-friendly skate welcome on the ice. Ice days at the Ice at Center Green. The skate session is free and will take place from 4 to 6 p.m. on Feb. 24.

This sensory-friendly event is for families and is especially designed for children diagnosed with Autism Spectrum Disorder, Sensory Processing Disorder or any

Communi

type of special need.

Wheelchairs will be walker supports will be available to share.

During this sessions, the ice rink will be closed to the general public. Guardians must accompany children on the ice.

Visit TheIceAtCenter-Green.com for up-to-date information on all events.

Bank of Indiana

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## Week of Jan. 27, 2020

*Obituaries* 

## Our family has been serving Hamilton County since 1953

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## Larry Dean Creakbaum January 14, 1935 – January 22, 2020

Randall

oberts

Funeral Homes

Larry Dean Creakbaum, 85, Fishers, passed away



on Wednesday, January 22, 2020 at Prairie Lakes Health Campus in Noblesville. He was born on January 14, 1935 to Edward and Vesta (Cook) Creakbaum in Mentone, Ind.

Larry proudly served in the United States Army. Larry had a civil engineering degree from Purdue University and was proud member of the John Purdue Club. He was a pilot, a member of the Oujet Birdmen, and involved in the Aviation Association of Indiana. Larry enjoyed playing table shuffleboard and was also inducted into the hall of fame of table shuffleboard.

He is survived by his wife of 48 years, Patricia Creakbaum; sons, Eddie (Casey) Creakbaum, Matthew Creakbaum and Ryan (Elizabeth) Creakbaum; grandchildren, Eli and Alex Creakbaum; sister-in-law, Nancy Hatherly.

In addition to his parents, he was preceded in death by his sister, Norma Jean Creakbaum.

Randall & Roberts Fishers Mortuary, 12010 Allisonville Road, Fishers, with Rev. Brian D. Derrer officiating. Visitation was held prior to the time of service at the funeral home. Burial was at Highland Cemetery in Fishers.

In lieu of flowers, memorial contributions may be made to AAI Scholarship Fund, 135 N. Pennsylvania St., Ste. 1175, Indianapolis, IN 46204, or at aviationindiana.com.

Condolences: randallroberts.com

## Kimberly Lee Ramsey January 14, 1977 – January 23, 2020

Kimberly Lee Ramsey, 43, Fairland, passed away on



Thursday, January 23, 2020 at her home. She was born on January 14, 1977 in Noblesville.

Kim enjoyed traveling and liked to read. She loved dogs, soap making, antiques and gardening. Kim was a very talented person who loved to decorate.

She is survived by her son, Wes Coonce; daughter, Sarah Ramsey; fa-

ther, David Coonce III (Dee); mother, Agnes Foster (Allen); half-brother, David Coonce IV; sister, April Coonce; and her step-brother, Jeremy Pharis. No services are scheduled. Kim's family has entrusted

her care to Randall & Roberts Funeral Homes. Condolences: randallroberts.com

Juanita Orr April 6, 1922 – January 18, 2020

Juanita Orr, 97, Tipton, died at 4 p.m., Saturday, Janu-



ary 18, 2020, at Wellbrooke of Westfield. She was born east of Kempton on April 6, 1922 to Elza and Edith (Alderson) Hawkins. At the age of 13, she went to live with her aunt and uncle, Frona and Jesse Davids. She graduated from Kempton High School in 1940. On December 28, 1941, she married Don E. Orr. Don preceded her in death on November 2, 2012.

Don and Juanita celebrated almost 71 years of marriage as a team by farming and raising purebred swine. She had served as a Tipton County 4-H leader and served on the Tipton County Fair Board. She was a member of East Union Christian Church. Her love of gardening and canning made for busy summers for her. The winter time would find her making noodles, cooking and baking any item she knew a family member would enjoy.

Juanita is survived by three children, Don Orr, Jr. and wife Pam, Noblesville, Mike and wife Debbie, Cicero, and Janet Boyer and husband Mark, Kempton; five grandchil-Services were held on Monday, January 27, 2020 at dren, David Orr and wife Kara, Piedmont, S.C., Daniel Orr and wife Celina, Frisco, Texas, Whitney Orr, Tipton, Bryant Boyer, Canyon, Texas, and Blaire Bennett and husband Jeremy, Tipton; and four great-grandchildren, Caleb Orr, Silas Orr, Mason Orr and Phoebe Orr. She is survived by one brother, Jim Hawkins, Evansville.

> She was preceded in death by one sister, Maxine Godwin, and three brothers, Bob, Von and Junior Hawkins.

> Funeral services were held on Friday, January 24 at Young-Nichols Funeral Home with Pastor Mark Knapp and Rev. Rex Dunning presiding. Burial followed in Kempton Cemetery. Visitation was held on Thursday at the funeral home.

> Memorial contributions may be made to East Union Christian Church, 1711 E. 296th St., Atlanta, IN 46031. Condolences: young-nichols.com

### Gretta V. Daubenspeck April 20, 1940 – January 17, 2020

Gretta V. Daubenspeck, 79, passed peacefully on Jan-

uary 17, 2020. She was born April 20, 1940 in Thorton, Ky., to Denver and Annis (Webb) Profitt.

Gretta married the love of her life, Jack L Daubenspeck of Noblesville, on November 6, 1960. They spent 55 very happy and joyful years together before his passing.

Gretta loved her family more than anything. She happily raised three children, and then went on to babysit other children as her own kids grew up. Gretta really enjoyed sharing with any open ear about how much her family meant to her. She enjoyed spending time with not only family, but many of their friends throughout the years. Everyone held a special place in her heart.

## Nancy J. Snively May 5, 1935 - January 19, 2020

Nancy J. Snively, 84, Noblesville, passed away on Sunday, January 19, 2020 at her home.



She was born on May 5, 1935 to Paul and Mary (Burr) Spitzer in Quinwood, W.V. Nancy graduated salutatorian from

Berea College where she received a degree in Nursing. She enjoyed golf, football, quilting and playing cards. Nancy always gave people a hard time, but she had a big heart and never

knew a stranger. Most of all, she loved spending quality time with her family.

Nancy is survived by her daughter, Beth Talbott (William); son, Mike Snively (Renee); grandson, Tucker Snively (Jordan); step-grandchildren, Megan Hansen (Brandon) and Kristen Talbott (Brian Burkhardt); sisters, Peggy Spitzer and Polly Carnifax; sisters-in-law, Dorothy Spitzer and Phyllis Fried; seven great-grandchildren; as well as several nieces and nephews.

In addition to her parents, she was preceded in death by her husband, Thomas Snively; and siblings, Paul Spitzer, Betty Harrah and William Pollack.

Per Nancy's wishes, there will be no calling or services. Her care has been entrusted Randall & Roberts Funeral Homes.

Memorial contributions may be made to Berea College, CPO 2216, Berea, KY 40404.

Condolences: randallroberts.com

## Cheryl Lee Ayers August 8, 1947 - January 24, 2020

Cheryl Lee Ayers, 72, Carmel, passed away January

24, 2020. She was born in Frankfort on August 8, 1947, daughter of the late Ralph W. and Bonnie S (Sheets) Dobson.

Cheryl loved being an active and selfless part of the body of the church, serving as a Eucharistic Minister sharing Christ to the shut-ins. She also lovingly served the poor by

working in the Merciful Help Center. For several years Cheryl served as an usher for Sunday Mass. The greatest joy and accomplishment in life for Cheryl was being the strong, loving and magnanimous wife, mother and grandmother to her family.

One of the many gifts God gave Cheryl was friendship in recognizing the best in everyone whether she knew them or not, making them feel special. Truly, Cheryl was the example of a humble and Christ-like person.

Cheryl enjoyed riding her bicycle, working in her garden, working out at the gym, spending time with friends and travelling with Paul. Cheryl was committed to supporting Right to Life and speaking out for the unborn children.

## Charles G. Sidener April 19, 1926 – January 22, 2020

Charles G. Sidener, 93, Noblesville, passed away on



Wednesday, January 22, 2020 at Riverwalk Village in Noblesville. He was born on April 19, 1926 to Garrett and Ella (Miller) Sidener in Lima, Ohio.

Charles was a sales manager for Kennedy Tool Box Company. He was a member of Noblesville Moose and a lifetime member of Noblesville Masonic Lodge and the Noblesville Elks, where he served as trustee. Charles enjoyed

playing cards, especially euchre, and was an avid bowler.

Charles is survived by his daughter, Cindy (Randy) King; sons, Rob Sidener, Greg (Linda) Sidener and Dennis dren; and a sister, Linda (Jerry) Barnes. (Janie) Sidener; brother, Ross Sidener; 10 grandchildren; and seven great-grandchildren.

In addition to his parents, he was preceded in death by his wife, Helen L. Sidener, in 2003.

Randall & Roberts Funeral Home, 1150 Logan St., Noblesville, with visitation prior to the time of service at the funeral home. Burial was at Oaklawn Memorial Gardens in Indianapolis.

Memorial contributions may be made to Alzheimer's Association, 50 E. 91st St., Suite 100, Indianapolis, IN 46240.

Condolences: randallroberts.com

Gretta later was known for her cake business. She made many cakes for hundreds of people. She always took the time and care to make sure each cake was made with the love that was deserving of those receiving them. Many people were blessed with a cake from Gretta.

Later in life, Jack and Gretta enjoyed their time together. They did a little bit of traveling, but mostly just took time to enjoy one another and their family they had made.

Gretta is survived by her three children, Doug (Myra) Daubenspeck, Dee Ann (Steve) Everman, and Dan Daubenspeck; seven grandchildren, Derik, Alex, Alisha, Josh, Carley, Claire and Danielle; three great-grandchil-

In addition to her parents, Gretta was preceded in death by her husband, Jack L Daubenspeck, on November 16, 2015; and two sisters, Tonia Scott and Delora (Sue) Schill.

Visitation was held on Wednesday, January 22, 2020 Services were held on Saturday, January 25, 2020 at at Randall & Roberts Funeral Home, 1150 Logan St., Noblesville. Services were held on Thursday, January 23, 2020 at the funeral home. Burial followed at Crownland Cemetery in Noblesville.

Memorial Contributions can be made to International Essential Tremor Foundation (IETF), P.O. Box 14005, Lenexa, KS 66285-4005; or Alzheimer's Association, 50 E. 91st St., Suite 100, Indianapolis, IN 46240.

Condolences: randallroberts.com

Survivors include her devoted husband, Paul Ayers; sons, Todd (Christi) Ayers, Anthony (Lauren) Ayers and Christopher (Kristen) Ayers; daughters, Elly (Rene) Couto, Katherine (Martin) Cervenka, Emily Campbell, Sara Ayers and Teresa Ayers; grandchildren, Liam and Reed Ayers, David, Colin, Adam, Patrick, Luke and Mary Ayers, Sloan Ayers, Isabel, Anna and Alex Couto, Norah, Sylvia and Hana Cervenka, Maeve and Eily Campbell, and Emily Ryan McCalligett.

Family and friends will gather from 4 to 7 p.m. on Tuesday, January 28, 2020 with the Rosary beginning at 4 p.m. at Our Lady of Mount Carmel Catholic Church. The Mass of Christian Burial will be conducted at 11 a.m. on Wednesday, January 29, with one hour of visitation prior to service at 10 a.m. Interment will follow in Eagle Creek Cemetery.

In memory of Cheryl, donations may be directed to the Merciful Help Center or Carmelites. Envelopes will be available at the church.

Please visit bussellfamilyfunerals.com to share a memory or condolence.

Bussell Family Funerals, Carmel-Westfield is privileged to assist the family in arrangements.

## Thanks for reading!

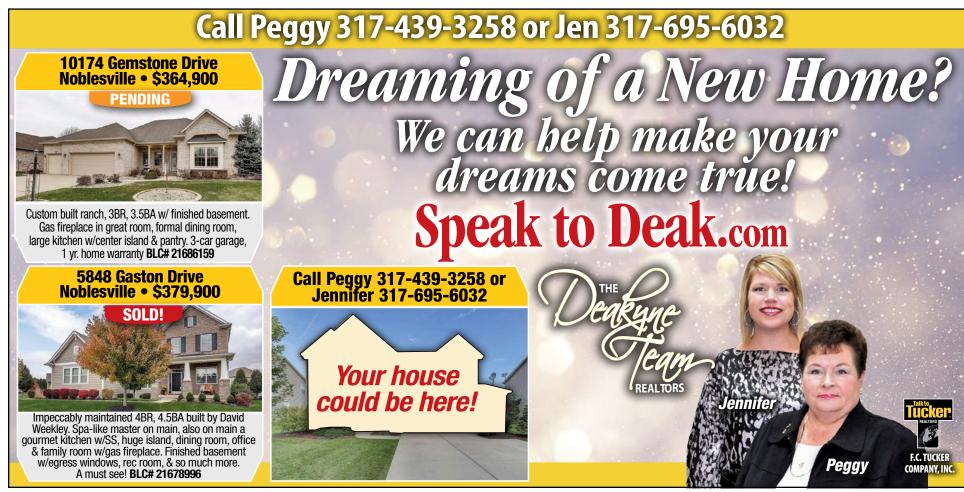




Photo provided

## Varsity blues

#### **By EVAN BOURDON** Sheridan HS Student

A4

Editor's Note: The Sheridan Student Column is brought to readers by Sheridan High School's 10th grade English class, taught by Abby Williams.

"Rodeo is not really a sport," at least that's what I've been told.

Did vou know Purdue University has a rodeo team? It's true: the team is part of the National Intercollegiate Rodeo Association (NIRA). How about lacrosse, rugby or swimming ... again all sports, but not recognized athletically with a varsity letter by many high schools. Maybe because many of the smaller school corporations in Northern Hamilton County cannot support such a program, whether it be because of the size of the student enrollment, or merely financial funding. Regardless, our student-athletes are missing out ... I am missing out.

College admission boards are looking for the best applicants, the whole package. It's not enough to have good grades and above average SAT/ACT scores. "Athletics plays an important role in admissions," according to Nick Anderson of the Washington Post. Solid academics is plicant well-rounded

same as an FFA competition, for example. But why shouldn't an Athletic Director, be it at Sheridan, or any other school, consider awarding a varsity letter to these student athletes in my same position, in sports programs not offered at school, provided their eligibility and associations can be substantiated?

I rodeo with the National High School Rodeo Association (NHSRA), Indiana Team. We must adhere to a very strict code of conduct and academic standards, reported at the end of each semester. These grade performance standards are far greater than that of the Indiana High School Athletic Association (IHSAA). According to the NHSRA Rules and By-Laws, to be eligible to rodeo, a contestant must have a C average in any scheduled class. The IHSAA rules of Athletic Eligibility, rule 18 states: "Passed 70% of the full credit subject, or the equivalent," but this only applies to core classes.

My freshman year, I received my letterman jacket in football from the legendary coach Bud Wright. Coach is a tough, hardnosed, old-school coach with a very physically demanding program. Without a doubt, training for rodeo, the expectation, but sports, whether it be in the weight leadership roles, and civic room, practice pen, or the involvement make the ap- rodeo arena, is far more physically and mentally demanding than my time spent on the football field. I love being in a small school. I love knowing everyone that walks down the hallway, and the one-onone time I get with teachers. The bad thing about being in a small school is that we don't have the same opportunities that some of the bigger schools do. At smaller schools we only have a select few sports that we can letter in, but there are so many more opportunities to play a varsity sport at some of the bigger schools. For this reason, I wonder if the small school environment will help or hurt me when it comes to building my college resume.

## In sickness and with guilt

And SO it was on Thursday morning that I woke up, and as I attempted to rise and shine I realized I needed to pull the covers back over my shoulders and fall ever so gently back into bed. I was sick.

It appeared that I had been unable to outrun the virus that had plagued my coworkers. I felt as if a rather plump elephant was sitting on my chest. Monkeys had invaded my ears. My head felt like a bucket of cement. I had the miserable crud. Yes, my own diagnosis.

I kept trying to convince myself that I could go to work. I wasn't throwing up. I wasn't coughing. I wasn't carrying around a box of tissues. I just felt miserable. And, I felt guilty.

LarryInFishers.com

When the Hamilton

Southeastern (HSE) School

Board passed its schedule

of 2020 work sessions at the

Jan. 15 meeting, there were

no work sessions scheduled

for the month of January.

That has changed, and the

reason is a looming decision

chelle Fullhart said in an

email a work session set for

7:30 a.m. Monday, Jan. 27 is

There are three consid-

all about school start times.

erations the board must take

into account with any deci-

sion to adjust the start times

for students and staff.

Board President Mi-

on school start times.



From the Heart

germs" warnthat rule many times. So why is it so hard to call knows that if I say sick.

"stay home and

not spread your

work when I am sick. I feel guilty staying at home when I am sick. Choose my guilt. I chose to stay home.

caretaker who even warms rice bags for my cold feet. He asked if he could go and own cure while sauntering down the cold/flu aisle.

Facebook. (Don't laugh, of caretaking. it's my version of the Med

Sambucol Black Elderberry that was to be taken the first sign of symptoms. I popped ing. I had broken a pill while sitting in the parking lot of the drug store.

Next stop was Starbucks where I ordered what my in sick? My boss daughter had recommended ... The Medicine Ball. I Goo-I am sick ... I am gled the ingredients. Jade Citrus Mint Green Tea, Peach I feel guilty going to Tranquility Herbal Tea, hot water, steamed lemonade and just a hint of honey. Sounded like a cure to me.

At home, I had DayQuil I have this wonderful which I gulped down all the while saying, "Bleck, bleck, bleck."

I snuggled into the sofa get me anything. I told him with my sherpa blanket and that I wanted to go to the a new book, Bittersweet drug store and pick out my Season. It's the story of a woman who took care of her elderly mother. I highly rec-I saw what was recom- ommend it to anyone facing mended by my friends on or smack dab in the trenches

I took a break to binge Ball for it.

I know the Check) I picked up a box of watch Netflix. Don't ask me what happened as I soon nodded off to sleep for a short winter's nap.

It's Saturday and Chuck is still warming up rice bags for my cold feet, the elephants and monkeys are headed back to the zoo, and while I am feeling some better, I still feel guilty.

My mother reminds me that at "my age" I need to remember that I don't recover as quickly and could get worse and die. Thanks, Mom!

I am just hoping to be back to work on Monday knowing others are grateful that I did not bring along my germs to work with me.

I am sure I will find something else to feel guilty about. I think there is no cure for it as I have suffered with the guilts my entire life. It is just the way I am wired. If only they had a Medicine

HSE school board adds work session to discuss start times **By LARRY LANNAN** First, the board into

must make a decision on whether to implement a three-tier bus scheduling system, which will relieve the stresses on the transportation sys-

tem which now has up to 26 routes,

school day. The board was development and collaborapresented with two options tion time," Fullhart wrote in at the Jan. 15 meeting.

model, our start times would need to change to accommodate it," Fullhart said.

days are currently longer

## Barbara Ethel (Bailey) Hutchens June 18, 1932 – January 22, 2020

Barbara Ethel (Bailey) Hutchens, 87, Spencer, Ind.,



formerly of Sheridan, passed away Wednesday, January 22, 2020, at Riverview Hospital. She was born to Arnold and Mae Bailey on June 18, 1932, in Boxley. She was married to Robert Moore Hutchens on July 18, 1948 until his death on February 24, 1997. She was quick to tell you she was

the student day, but keeping the teacher school day the same, which could impact student start times. "The time teachers

Fullhart

without a regular driver, per would allow for professional her email. "This would elim-"If we choose a three-tier inate the need for early release days for students (currently on Mondays), which we know are not convenient Second, HSE school for our families. Our elementary students would be going than the state requirement. 1950 minutes a week and Administrators are looking grades 5-12 would be going

shortening 2100 minutes a week."

Thirdly, flipping start times is also possible, with elementary students starting class earlier and secondary schools beginning classes later.

"Although this is a separate issue, flipping and also going the three-tier model would allow for closer start and end times, we have been told, since the elementary day isn't as long," said Fullhart. "This is a confusing issue because, and further complicating the matter, is the fact that HSE has more schools, more students, and more square miles to consider in our transportation plan than other districts who have made changes."

## Jeffrey Kruse February 28, 1956 – January 22, 2020

extra

would be at school

without students

Jeffrey Kruse, 63, Arcadia, passed away on Wednes-



day, January 22, 2020. He was born on February 28, 1956 to Jack and Josie (Hughes) Kruse in Noblesville.

Jeff graduated from Noblesville High School in 1974. He was a Gunsmith and owned Fox Prairie Gun

I am fortunate that my school administration, and Mr. Davis, Principal of Sheridan High School, consider my rodeo absences as "excused." These absences are considered much the

29D03-1908-EU-000331

NOTICE OF ADMINISTRATION

In the Hamilton Superior Court

Of Ellen Leitz, deceased

Estate Docket:

n March 2, 2019.

will be forever barred

istate

RL3045

In the Matter of the Unsupervised

Notice is hereby given that on August 14, 2019 Rosemary Flannery

was appointed personal representative of the estate of Ellen Leitz, who died

All persons who have claims against

this estate, whether or not now due, must file the claim in the office of

the clerk of this court within three

(3) months from the date of the first publication of this notice or the claim

Dated at Hamilton County, Indiana this September 17, 2019.

Kathy Kreag Williams Clerk, Hamilton County Court 5 1/27/20, 2/3/20

NOTICE OF PUBLIC HEARING Noblesville Plan Commission Noblesville, Indiana

The Noblesville Plan Commission will hold a Public Hearing on application PLAT 000168-2019 on the 18th day of February, 2020 at 6:00 PM in the City **Council Chambers, City Hall Building, 16 South 10th Street, Noblesville, IN 46060.** The application submitted by Miller Surveying is the creation of a two lo residential subdivision to be known as "Weinschenk Estates" for property located at 21585 State Road 19 in Noblesville Township, Hamilton County, Indiana Written suggestions or objections relative to the applications above may be filed with the Department of Planning and Development, at or before such meeting and will be heard by the Noblesville Plan Commission. Interested persons desiring to present their views, either in writing or verbally, will be given the opportunity to be heard at the above-mentioned time and place. These hearings nay be continued from time to time as found necessary by the Noblesville Plan

A copy of the proposal is on file in the Department of Planning and Development located at 16 South 10th Street, Suite 150 in City Hall for examination before the meeting during business hours between 8:00 AM and 4:30 PM, Monday – Friday. Copies of the development are also posted on the Planning Department's web page at www.cityofnoblesville.org/planning on the "Current Public Notices Map". The map will be updated with the 'Staff Report' and exhibits approximately one week prior to the meeting date. NOBLESVILLE PLAN COMMISSION

Sarah Reed, Secretary RL3054

> NOTICE OF PUBLIC HEARING Noblesville Plan Commission Noblesville, Indiana

The Noblesville Plan Commission will hold a Public Hearing on application LEGP 000002-2020 on the 18th day of February, 2020 at 6:00 PM in the City Council Chambers, City Hall Building, 16 South 10th Street, Noblesville, IN 46060. The application submitted by Church Church Hittle & Antrim requests an amendment to the text relating landscaping, screening, and curbing requirements in the previously approved Cumberland Farms Industrial Park planned development ordinance for property located on the east side of State Road 19 approximately 1700 feet south of 216th Street in Noblesville Township, Hamilton County, Indiana.

Written suggestions or objections relative to the applications above may be file with the Department of Planning and Development, at or before such meeting and will be heard by the Noblesville Plan Commission. Interested persons desiring to present their views, either in writing or verbally, will be given the opportunity to be heard at the above-mentioned time and place. These hearings nay be continued from time to time as found necessary by the Noblesville Plan Commission

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number 13 out of 15 children. She is survived by only three sisters, Lavina Cummings (#12), Mildred Price (#14) and Elizabeth Sample (#15).

Barbara's greatest love was her family and her pride in them was obvious to all who knew her. She gave birth to four children, Roslyn Sue Nichols (Darrell), Pamela Denise Wallace (deceased), Donna Jo Pickett (Steve), John Robert Hutchens (deceased). She also raised, as her own, two granddaughters from a very young age, Janet Lynn Snow (Mark) and Jewel Anne Grimes (James). Five more grandchildren that she played an important part in their lives are Charity Ann Rhea, Susan Rae Bayless, Charles Robert Roach, Micah Alan Pickett and Daniel Joel Pickett (Julia). She was so proud of the fact that she has 16 great-grandchildren and 11 great-great-grandchildren; one of those is still just a bun in the oven.

She was a homemaker who enjoyed crochet, sewing, making blankets and quilting. Barbara loved gardening, canning, and cooking, especially the family favorite of strawberry and rhubarb pie.

Funeral services will take place at 2 p.m. on Tuesday, January 28, 2020, at Kercheval Funeral Home, 306 E. 10th St., Sheridan. Visitation will be held from 11 a.m. to the time of service.

Condolences: kerchevalfuneralhome.com

## Monte Ray Newkirk May 27, 1939 – January 22, 2020

Monte Ray Newkirk, 80, Carmel, passed away Janu-



1/27/2020

ary 22, 2020. He was born to Norman and Elna Newkirk on May 27, 1939 in Tipton, Mo.

Missouri where he obtained his bachelor's degree in Agriculture. Following college, the majority of his career was the states of Iowa, Missouri, Florida and Ohio.

In his retirement, he moved to Noblesville where he enjoyed gardening, genealogy, learning Spanish, volunteering at the Merciful Help Center Food Pantry, and ushering at Our Lady of Mt. Carmel Catholic Church. His greatest joy came from being in the presence of his immediate and extended family. Monte's enduring legacy is his ability to live simply, in total contentment, no matter the circumstances.

Monte loved his family deeply and is survived by his daughter, Cathy (Tim) Thoman; son, Mark (Katja) Newkirk; grandchildren, Paul (Hannah) Thoman, Taylor (Trey) Overholser, Michael and Maria Thoman, Nikole and Nina Newkirk; great-grandchildren, Teresa and Max Thoman; sister, Janis Wolf; and brother, Tom Newkirk.

A Memorial Mass will be celebrated at 2 p.m. on Saturday, February 1, 2020 at the day chapel at St. Maria Goretti Catholic Church.

In memory of Monte and in lieu of flowers, please consider donations to the Merciful Help Center Food Pantry, 1045 W. 146th St., Carmel, IN 46032.

Condolences: bussellfamilyfunerals.com

Range. Jeff was an avid gun owner, who was able to turn his hobby into a way to make a living. He volunteered with the 4-H Gun Club and the Hunt-

er's Education program, which taught responsible and safe use of firearms. Jeff lived his life on his own terms and he loved his family.

He is survived by his mother, Josie E. Kruse; daughters, Kelly Ringer, Jessica Bennett and Emily Jackson; sister, Patricia Thomas; brother, Jackie Kruse; grandchildren, Jaxon McKinley, Shelbi McKinley, Ella Jackson, Sonny Bennett, Bo Jackson and Eva Jackson; and his companion, Susan Schroeder.

He was preceded in death by his father.

Visitation was held on Monday, January 27, 2020 at Randall & Roberts Funeral Home, 1150 Logan St., Noblesville. Services were held on Tuesday, January 28, 2020 at the funeral home, with Rev. Jody Brown officiating. A private family burial took place at Crownland Cemetery in Noblesville.

Condolences: randallroberts.com

## Doreene Billingsley July 16, 1937 – January 21, 2020

Doreene Billingsley, 82, Sheridan, passed away on Tuesday evening, January 21, 2020 at Riverview Health in Noblesville. Born July 16, 1937 in Sheridan, she was the daughter of the late Herbert Harold and Gladys Ellen (Pursiful) Billingsley.

Shortly after graduating from Sheridan High School with the Class of 1956, Doreene took a secretarial position with Public Service of Indiana. This initial job opening would eventually grow into a 50-year career with the company, the last 20 of those years being spent as an office manager.

She was a longtime member of Hills Baptist Church, Monte attended the University of serving as their organist and pianist for over 45 years.

Doreene had a deep appreciation for flowers and loved fussing around in the garden. She was also very talented in the kitchen. Cooking seemed to come very naturally to in Agricultural Sales where he lived in Doreene, but baking was where she truly excelled. Her favorite part was always getting to share what she had made with friends and family.

Doreene loved her family very much, and that included her animals. Over the years she cared for more cats and critters than anyone in the family could name. There is a special place in Heaven for animal lovers; Doreene and Jo Jo are there helping take care of all the pets until they are reunited with their humans.

She is survived by her three brothers, Phillip Billingsley (Marie), Philadelphia, Pa., Don Billingsley of Arkansas, and Duane Billingsley (Sharon), Middletown; five nieces, Rita, Maria, Sherry, Mary Anne and Lora; two nephews, Steven and Scott; and by her sister-in-law, Anita Billingsley, Sheridan.

She was preceded in death by her parents; her brother, Harold Billingsley; sister-in-law, Jane Billingsley; two nephews, Bruce and Dennis; and by her beloved dog Jo Jo, who has patiently been waiting for Doreene to join her for 24 years.

Services were held on Saturday, January 25, 2020 at Kercheval Funeral Home, 306 E. 10th St., Sheridan, with visitation prior to the time of service. Burial followed at Hills Cemetery in rural Clinton County. Pastor Charles Cole officiated.

Condolences: kerchevalfuneralhome.com

## NOTICE OF SHERIFF'S SALE TO THE OWNERS OF THE WITHIN DESCRIBED REAL ESTATE

By virtue of a certified copy of the decrees to me directed from the Clerk of Hamilton County, Indiana, in Cause No. 29D04-1905-MF-004474 wherein U.S. Bank National Association, as trustee for Morgan Stanley Bank of America Merrill Lynch Trust 2013-C8, Commercial Mortgage Pass-Through Certificates, Series 2013-C8 (the "Plaintiff"), was Plaintiff and the Defendants were E-L Crosspoint Building 1 Delaware, LLC, et al., requiring me to make the sum as provided for in said Decrees with interest and costs, I will expose at public sale to the highest bidder, on February 20, 2020, between the hours of 10:00 a.m. and 12:00 p.m. of said day, at the Hamilton County Sheriffs Office, 18100 Cumberland Road, Noblesville, Indiana 46060, the fee simple of the whole body of Real Estate located in Hamilton County, ndiana

Parcel I: Part of the North half of Section 12, Township 17 North, Range 4 East in Delaware Township, Hamilton County, Indiana, more particularly described as follows:

Commencing at a brass plus marking the Southwest comer of Section 12, Township 17 North, Range 4 East of the Second Principal Meridian; thence on an assumed bearing of North 00 degrees 07 minutes 30 seconds West 175.36 feet along the West line of the Southwest quarter of said Section 12; thence perpendicular to the last-described course North 89 degrees 52 minutes 30 seconds East 16.50 feet to the intersection of the Eastern right of way line of Hague Road and the Northern limited access right of way line of East 96th Street; thence along said Northern limited access right of way line South 78 degrees 00 minutes 12 seconds East 331.20 feet to the Western limited access right of way line of Interstate Route 69; thence along said Western right of way line for the next four courses: 1) North 34 degrees 38 minutes 31 seconds East 473.09 feet; 2) North 58 degrees 43 minutes 24 seconds East 661.60 feet to the point of the next four courses: 1) North 34 degrees 38 minutes 31 seconds East 473.09 feet; 2) North 58 degrees 43 minutes 24 seconds East 661.60 feet to the point of curvature of a curve concave Northwesterly, having a central angle of 14 degrees 00 minutes 01 seconds and a radius of 1372.39 feet; 3) Northeasterly along said curve, an arc distance of 335.34 feet (said arc being subtended by a long chord bearing North 38 degrees 35 minutes 41 seconds East 34.51 feet) to a non-tangent line; 4) North 30 degrees 51 minutes 10 seconds East 134.52 feet to the most Southerly comer of land described in a deed to Mundy Realty, Inc., recorded as Instrument No. 9129000, in the Office of the Recorder of Hamilton County, Indiana; thence on the Southerly and Westerly lines of said land the following 2 courses: 1) North 58 degrees 08 minutes 42 seconds West, 415.98 feet to the Eastern Boundary of the Southeastern right of way line of Crosspoint, Hamilton County, Indiana by Clyde E. Williams & Associates, Inc., dated January 19, 1988; 2) on said right of way line, North 31 degrees 51 minutes 18 seconds East 769.69 feet to the Point of Curvature of a curve concave Northwesterly having a central angle of 05 degrees 10 minutes 45 seconds and a radius of 5764.578 feet (5764.64 feet-deed); thence continuing on said Westerly line and the Northeesterly repolnogration thereof. Northeasterly on said curve an arc distance of 521 degrees of subtended by a chord which bears North 29. having a central angle of 05 degrees 10 minutes 45 seconds and a radius of 5/64.5/8 feet (5/64.64 feet-deed); thence continuing on said westerly line and the Northerly prolongation thereof, Northeasterly on said curve an arc distance of 521.08 feet (said arc being subtended by a chord which bears North 29 degrees 15 minutes 55 seconds East 520.90 feet); thence on said right of way line North 26 degrees 40 minutes 33 seconds East 442.24 feet to the Southwesterly line of a 50-foot Legal Drain Easement per said Final Development Plan, being the POINT OF BEGINNING of this description; thence North 26 degrees 40 minutes 33 seconds East 107.07 feet along the Southeastern right of way line of said Crosspoint Boulevard to the point of curvature of a curve to the right, said point of curvature being North 63 degrees 19 minutes 27 seconds West 5,694.53 feet from the radius point of said curve; thence Northeasterly 246.48 feet along the Southeastern right of way line of said Crosspoint Boulevard and along said curve to its point of tangency, said point of tangency being North 60 degrees 90 minutes 21 seconds Kest 543 feet from the radius point of tangency of 4.3 feet degrees the dave the seconds the 29 degrees 00 minutes 21 seconds Kest 54.53 feet from the 20 degrees 00 minutes 21 seconds Feet 21.43 feet dave degrees 50 minutes 39 seconds West 5,694.53 feet from the radius point of said curve; thence North 29 degrees 09 minutes 21 seconds East 91.43 feet along the Southeastern right of way line of said Crosspoint Boulevard; thence South 60 degrees 12 minutes 01 second East 467.51 feet to the Northwestern limited access right of way and access control line of Interstate Highway 69 (1-69); thence South 29 degrees 18 minutes 15 seconds West 186.27 feet along the Northwestern limited access right of way and access control line of said 1-69; thence South 36 degrees 35 minutes 09 seconds West 181.46 feet along the Northwestern limited access right of way and access control line of said 1-69; thence South 29 degrees 18 minutes 16 seconds West 78.22 feet along the Northwestern limited access right of way and access control line of said 1-69 to the Southwestern comer of said legal drain easement; thence North 60 degrees 12 minutes 01 second West 433.39 feet (computed, 433.30 feet deeded) along the Southwestern border of said legal drain easement to the POINT OF BEGINNING. Containing 4.649 acres, more or less.

ALSS, MORE OF RES. ALSO KNOWN AS LOT NUMBER 1 IN CONCOURSE AT CROSSPOINT, BUILDING 1, SECONDARY PLAT, AN ADDITION IN HAMILTON COUNTY, INDIANA, AS PER PLAT THEREOF RECORDED NOVEMBER 10, 2008 IN PLAT CABINET 4, SLIDE 510 AS INSTRUMENT NO. 2008055827 IN THE OFFICE OF THE RECORDER OF HAMILTON COUNTY, INDIANA. PARCEL II:

Together with perpetual non-exclusive easements for utilities, surface drainage and access set out in Declaration of Covenants, Easements and Restrictions, dated July 27,1988 and recorded July 27,1988 as Instrument No. 8815257, as amended by Amendment to Declaration of Covenants, Easement and Restrictions dated February 18, 1993 and recorded June 9, 1993 as Instrument No. 9327538, and as further amended by Agreement Regarding Declarants Rights dated May 11, 1998 and recorded May 15, 1998 as Instrument No. 9809826031 in the Office of the Recorder of Hamilton County, Indiana. PARCEL III:

ALSO TOGETHER with those non-exclusive easements as created and granted in that certain Declaration and Grant of Easements dated December 9, 2008 and recorded December 11, 2008 as Instrument No. 2008060187 in the Office of the Recorder of Hamilton County, Indiana. Address: 9998 Crosspoint Boulevard, Fishers, Indiana 46256

**Township: Delawar** Together with improvements, rents, issues, income, and profits thereof, said sale shall be made without relief from valuation or appraisement laws December 31, 2019

Sheriff of Hamilton County, Indiana Plaintiff's Attorney: Plaintiff s Attorney: Mark R. Owens, Esq. (#26195-49) Jonathan D. Sundheimer, Esq. (#29505-29) Annette M. England, Esq. (#25611-49) Allison M. Scarlott, Esq. (#35353-29) BARNES & THORNBURG LLP 11 South Meridian Street Indianzangii, IN 46204 Indianapolis, IN 46204 Telephone: (317)236-1313 Facsimile: (317)231-7433 Attorneys for Plaintiff U.S. Bank National Association, as trustee for Morgan Stanley Bank of America Merrill Lynch Trust 2013-C8, Commercial Mortgage Pass-Altorneys for 1 tuning 0.05, Zama and a construction of the second secon 1/13/2020, 1/20/2020, 1/27/2020 RL2986

#### NOTICE OF REQUEST FOR PROPOSALS

Notice is hereby given that Westfield-Washington Schools ("School"), is equesting proposals from qualified organizations to provide janitorial services 'Services'').

The proposals will be received until February 14, 2020, at 3:00 p.m. (EST) Proposals must be delivered to Brian Tomamichel, Westfield-Washington Schools, 1143 E 181st Street, Westfield, IN 46074 and via tomamichelb@ wws.k12.in.us All proposals received after such time will not be considered and eturned to the respective submitter unopened.

Discussions may be conducted with, and best and final offers obtained from, responsible offerors who submit proposals determined to be reasonably susceptible of being selected for award. Following evaluation of best and final offers, School may select for final contract negotiations/execution the offers which are most advantageous to School, considering price and the evaluation factors in the Request for Proposals ("RFP Documents").

Contracts may be made with more than one offeror whose proposals are determined to be advantageous to School, taking into consideration price and other evaluation factors set forth in the RFP Documents. The factors and criteria that will be used in evaluating the proposals and the relative importance of price and the other evaluation factors are set forth in the RFP Documents. One origina copy of the proposal must be submitted according to the requirements outlined in the RFP Documents and properly executed.

The RFP Documents and properly executed. The RFP Documents for the Services are on file with School and may also be examined at https://www.wws.kl2.in.us/Page/1002 All offerors must comply with all applicable laws including but not limited to the requirements of Ind. Code § 5-22 and as outlined in the RFP Documents. Offerors must also be able to and meet all requirements found in applicable icensing, public purchasing, and public contract statutes

Prior to approval and execution of School's contract(s), the responsible offeror who submits proposals determined to be reasonably susceptible of being selected for award must furnish satisfactory evidence showing evidence of financial responsibility, and it can faithfully perform the contract and all obligations rising hereunder.

School expects to award the contract(s) for the Services at its March 10, 2020 Board meeting to the responsible offeror(s) whose proposal is determined in writing to be the most advantageous to School, taking into consideration price and the other evaluation factors set forth in the RFP Documents. School reserves the right to hold proposals, including any alternates, for up to 60 days from the date of the opening. School reserves in its sole discretion the right to cancel the solicitation, reject any and all proposals in whole or part, delay the opening, ask for new proposals, is not obligated to accept the lowest or any other proposal, and may waive any irregularities, discrepancies, omissions, variances or informalities in the request for proposal procedure. A meeting for discussion of the Services, scope of work, specifications, RFP documents, qualifying requirements, and/or other important matters will be held at Washington Woods Elementary School, 17950 Grassy Branch Road, Westfield IN 46074 on January 30, 2020 at 1:00 PM EST. Immediately following the meeting, an opportunity to tour the work site(s) will be offered. All prospective offerors are encouraged and expected to attend this important meeting. Offerors will be responsible for complying with items discussed at the meeting. Questions regarding the contract(s) or requests for fair and equal treatment, can be directed in writing to: Brian Tomamichel, Westfield-Washington Schools. 1143 E 181st Street, Westfield, IN 46074 and tomamichelb@wws.k12.in.us RL3013

#### **NOTICE OF SHERIFF'S SALE**

Dennis J. Quakenbush II

By virtue of a certified copy of a decree to me directed from the Clerk of Mamilton Circuit Court of Hamilton County, Indiana, in Cause No. 29D01-1901-MF-000673 wherein OneMain Financial Services, Inc. was Plaintiff, and Cynthi F. Turner a/k/a Cynthia Turner, Teddy M. Turner a/k/a Teddy Turner, Beneficial Financial I Inc., successor in interest to Beneficial Mortgage Co. of Indiana and The Unknown Tenant were Defendants, required me to make the sum as provided or in said Decree with interest and cost, I will expose at public sale to the higher bidder, on the **20th day of February, 2020**, at the hour of **10:00 a.m. to 12:00 p.m.** or as soon thereafter as is possible, at 18100 Cumberland Road, Noblesville (N 46060 the fee simple of the whole body of Real Estate in Hamilton County, ndiana.

A part of the Southeast Quarter of Section 3, Township 19 North, Range 5 East, located in White River Township, Hamilton County, Indiana, being bounded as follows: Commencing at the southeast corner of the southeast quarter of Section 3, Township 19 North, Range 5 East; thence South 88 Degrees 25 Minutes 40 Seconds West (assumed bearing) 2,291.46 feet along the South line of said Southeast Quarter to the Centerline of State Road #37 hence North 37 degrees 41 minutes 00 seconds East 1,765.66 feet along the Centerline of State Road #37; thence South 80 degrees 08 minutes 19 second ast 239.54 feet; thence North 88 degrees 25 minutes 40 seconds East 156,42 feet parallel with the South line of said Southeast quarter; thence north 43 legrees 25 minutes 40 seconds East 149.21 feet; thence north 88 degrees 25 minutes 40 seconds East 344.53 feet parallel with the South line of said Southeast Quarter to the point of beginning of this description; thence North 01 degree 44 minutes 54 seconds west 265.16 feet parallel with the east line For a said southeast quarter; then we not a basil of the parameter with the case inter-ter of said southeast quarter; then we not have a degrees 25 minutes 40 seconds East 164.28 feet parallel with the south line of said southeast quarter; then co south 01 degree 44 minutes 54 seconds east 265.16 feet parallel with the east line of said southeast quarter; thence south 88 degrees 25 minutes 40 seconds vest 164.28 feet parallel with the south line of said southeast quarter to the point of beginning. More commonly known as 22855 Craig Avenue, Noblesville, IN 46060-9625

Parcel No. 07-07-03-04-07-007.601

Together with rents, issues, income and profits thereof, said sale will be made vithout relief from valuation or appraisement laws

The Sheriff's Department does not warrant the

accuracy of the street addressed published herein.

NOTICE

FEIWELL & HANNOY, P.C. IS A DEBT COLLECTOR.

## TO THE OWNERS OF THE WITHIN DESCRIBED REAL ESTATE AND ALL INTERESTED PARTIES NOTICE OF SHERIFF'S SALE By virtue of a certified copy of a decree to me directed from the Clerk of

Superior Court of Hamilton County, Indiana, in Cause No. 29D02-1907-CC-006285, wherein Greystone Village Homeowners Association, Inc. was Plaintiff, and Ronald Rainey, et al., was the Defendant, required me to make the sum as provided for in said Decree with interest and cost, 1 will expose a public sale to the highest bidder, on the **20th day of February, 2020** between the hours of 10:00 a.m. and 12:00 p.m. of said day, at the Hamilton County Sheriffs Office, 18100 Cumberland Road, Noblesville, IN 46060, fee simple of the whole body of Real Estate in Hamilton County, Indiana:

Lot 9 in Greystone Village, Section One, as per plat recorded May 23, 2001 as Instrument No. 2001000020082 in Plat Cabinet 2 Slide 591 in the Office of the Recorder of Hamilton County, Indiana. NOTE: This sale is subject to the lien and indebtedness due on the

Mortgage to Deutsche Bank Trust Company Americas, as Trustee, its uccessors and assigns, dated April 03, 2007, and filed with the Hamilton County Recorder's Office on April 30, 2007, as Instrument No. 2007023637. Together with rents, issues, income and profits thereof, said sale will be made vithout relief from valuation or appraisement laws. Gregory A. Chandler, Attorney # 27057-49 EADS MURRAY & PUGH P.C.

Date: December 19, 2019

Dennis J. Quakenbush II Sheriff of Hamilton County Jackson Townshir Street Address: 2012 Treving Drive Cicero, IN 46034

The Sheriffs Department does not warrant the accuracy of the street address herein. Gregory A. Chandler, EADS MURRAY & PUGH, C., 9515 E. 59th St., Ste. B,

Indianapolis, IN 46216 This is a communication from a debt collector. This is an attempt to collect a debt. Any information obtained will be used for that purpose. RL2980 1/13/2020, 1/20/2020. 1/27/202

TO THE OWNERS OF THE WITHIN DESCRIBED REALESTATE AND ALL INTERESTED PARTIES NOTICE OF SHERIFF'S SALE

By virtue of a certified copy of a decree directed to me from the Clerk of he Superior Court of Hamilton County, Indiana, in Cause No. 29D02-1812-MF-012261, wherein MidFirst Bank was Plaintiff, arid J. Katherine Rice, et, al., were the. Defendants, requiring me to make the sum as provided for in said Decree with interest and costs, I will expose at public sale to the highest bidder on the **20th day of February 2020, at the hour of 10:00 a.m. to 12:00 p.m.** of said day at the Hamilton County Sheriffs Department the fee simple of the whole body of real estate in Hamilton County, Indiana:

Lot numbered Eight-Three (83) in Wilson's Village, Seventh Section an addition in Hamilton County, Indiana, as per plat thereof recorded in Plat Book 3, pages 62-63 in the Office of the Recorder of Hamilton County, ndiana

State Parcel No. 29-09-25-309-013.000-018

More Commonly known as: 10 Shady Lade, Carmel, IN 46032

Township: Clay Together with rents, issues, income, and profits thereof, said sale will be made vithout relief from valuation or appraisement laws. All sales are subject to any first and prior liens, taxes and assessments legally evied and assessed thereon. Neither the Sheriff nor the Plaintiff in this case warrants either expressly or implied any title, location or legal description of any eal estate sold at the sale. Any prospective bidder should obtain their own title evidence before making any bid on any properties subject to this sale.

<u>Dennis J. Quakenbush II</u> Hamilton County Sheriff

*Jason E. Duhn (26807-06)* Shapiro Van Ess, Phillips & Barragate, LLP 4805 Montgomery Road, Suite 320 Norwood, OH 45212 513)396-8100 Fax: (847)627-8805 duhn@logs.com

The Sheriff's Department does not warrant the accuracy of the street addressed published herein RL2981 1/13/2020, 1/20/2020, 1/27/2020

#### NOTICE OF SHERIFF'S SALE

By virtue of a certified copy of a decree to me directed from the Clerk of he *Superior* Court of Hamilton County, Indiana, in Cause No. 29D01-1909-MF-008684, wherein Fifth Third Bank as successor by merger to Fifth Third Mortgage Company was Plaintiff and Fifth Third Bank, National Association is Judgment Assignee and Brandon M. Jeffries, Leah J. Julius A/K/A Leah J. Jeffries, Wells Fargo Bank, N.A., American Acceptance Co. LLC Assignee-First National Bank and Capital One Bank (USA) N.A., were the Defendants, requiring me to make the sum as provided for in said Decree with interest of February, 2020, at 10:00 a.m. to 12:00 p.m. of said day, at the 18100 Cumberland Road, Noblesville, IN 46060, the fee simple of the whole body of Real Estate in Hamilton County, Indiana:

Lot 55 in the Woodlands, Section Three, a Subdivision in Hamilton County, Indiana, the Plat of which is Recorded in Plat Book 5, Pages 171 & 172, in the Office of the Recorder of Hamilton County, Indiana. 49-14-05-181-005.000-018

and commonly known as: 3732 Coachman Dr, Carmel, IN 46033. Subject to all liens, encumbrances, rights of redemption, easements and estrictions of record not otherwise foreclosed and extinguished in the proceedings known as Cause # **29D01-1909-MF-008684** in the Superior Court of the County of Hamilton Indiana, and subject to all real estate taxes, and issessments currently due, delinquent or which are to become a lien. Said sale will be made without relief from valuation or appraisement laws. If the sale is set aside for any reason, the Purchaser at the sale shall be entitled only to a return of the deposit paid. The Purchaser shall have no further recourse against the Mortgagor, the Mortgagee, or the Mortgagee's Attorney.

<u>Dennis J. Quakenbush II</u> Hamilton County Sheriff

1/13/2020, 1/20/2020, 1/27/2020

DOYLE & FOUTTY, P.C. 41 E Washington St., Suite 400 Indianapolis, IN 46204

Clay Townsh

#### NOTICE OF REQUEST FOR PROPOSALS

Notice is hereby given that Westfield-Washington Schools ("School"), is equesting proposals from qualified organizations to provide grounds services

The proposals will be received until February 14, 2020, at 3:00 p.m. (EST) roposals must be delivered to Brian Tomamichel, Westfield-Washington Schools, 1143 E 181st Street, Westfield, IN 46074 and via tomamichelb@ wws.k12.in.us All proposals received after such time will not be considered and eturned to the respective submitter unopened.

Discussions may be conducted with, and best and final offers obtained from, responsible offerors who submit proposals determined to be reasonably susceptible of being selected for award. Following evaluation of best and final offers, School may select for final contract negotiations/execution the offers which are most advantageous to School, considering price and the evaluation factors in the Request for Proposals ("RFP Documents").

Contracts may be made with more than one offeror whose proposals are determined to be advantageous to School, taking into consideration price and ther evaluation factors set forth in the RFP Documents. The factors and criteria that will be used in evaluating the proposals and the relative importance of price and the other evaluation factors are set forth in the RFP Documents. One original copy of the proposal must be submitted according to the requirements outlined in he RFP Documents and properly executed.

The RFP Documents for the Services are on file with School and may also be xamined at https://www.wws.k12.in.us/Page/1002

All offerors must comply with all applicable laws including but not limited to the requirements of Ind. Code § 5-22 and as outlined in the RFP Documents. Offerors must also be able to and meet all requirements found in applicable icensing, public purchasing, and public contract statutes.

Prior to approval and execution of School's contract(s), the responsible offeror who submits proposals determined to be reasonably susceptible of being selected for award must furnish satisfactory evidence showing evidence of financial responsibility, and it can faithfully perform the contract and all obligations arising hereunder.

School expects to award the contract(s) for the Services at its March 10, 2020 Board meeting to the responsible offeror(s) whose proposal is determined in writing to be the most advantageous to School, taking into consideration price and the other evaluation factors set forth in the RFP Documents. School reserves the right to hold proposals, including any alternates, for up to 60 days from the date of the opening. School reserves in its sole discretion the right to cancel the solicitation, reject any and all proposals in whole or part, delay the opening, ask for new proposals, is not obligated to accept the lowest or any other proposal, and may waive any irregularities, discrepancies, omissions, variances or informalities in the request for proposal procedure.

A meeting for discussion of the Services, scope of work, specifications, RFP documents, qualifying requirements, and/or other important matters will be held at Washington Woods Elementary School, 17950 Grassy Branch Road, Westfield IN 46074 on January 31, 2020 at 1:00 PM EST. Immediately following the neeting, an opportunity to tour the work site(s) will be offered. All prospective offerors are encouraged and expected to attend this important meeting. Offerors will be responsible for complying with items discussed at the meeting. Questions regarding the contract(s) or requests for fair and equal treatment. can be directed in writing to: Brian Tomamichel, Westfield-Washington Schools, 1143 E 181st Street, Westfield, IN 46074 and tomamichelb@wws.k12.in.us RL3014 1/17/2020, 1/24/2020

#### **Public Notice**

Marshall Best Security at 13097 Parkside Drive, Suite B, Fishers, Indiana is submitting a Notice of Intent to the Indiana Department of Environmental Management of our intent to comply with the requirements of 327 IAC 15-5 (Rule 5), to discharge storm water from construction activities associated with Marshall Best Security Facility, located Noblesville Township, Hamilton County Indiana, site address being 10005 Cumberland Pointe Boulevard, Noblesville, IN. Runoff from this project will discharge to an existing storm sewer system that flows into a regional detention pond for the Cumberland Pointe. The outlet of the oond eventually flows into White River. Any questions or comments regarding this project should be directed to Maurer Surveying - Mr. Andrew Barkocy, 317-881-3898.

Dennis J. Quakenbush II 3732 Coachman Dr, Carmel, IN 46033 Street Addres Sherif The Sheriffs Department does not warrant the accuracy of the street address published herein. DOYLE & FOUTTY, P.C. IS A DEBT COLLECTOR

RL2982

#### **NOTICE OF SHERIFF'S SALE**

By virtue of a certified copy of a decree to me directed from the Clerk of he Superior Court of Hamilton County, Indiana, in Cause No. 29D01-1903-MF-002350, wherein Fifth Third Bank as successor by merger to Fifth Third Mortgage Company was Plaintiff, and Fifth Third Bank, National Association is Judgment Assignee and Ramona G. Ray, Anindya Ray, Summit Lakes Homeowners Association, Inc. and State of Indiana through its Department of Revenue, were the Defendants, requiring me to make the sum as provided for in said Decree with interest and costs, I will expose at public sale to the highest bidder, on the **20th day of February, 2020, at 10:00 a.m. to 12:00 p.m.** of said day. at the 18100 Cumberland Road, Noblesville, IN 46060, the fee simple of the hole body of Real Estate in Hamilton County, Indiana:

Lot Numbered 61 in Summit Lakes. Section 2. a subdivision in Hamilton County, Indiana, as per plat thereof, recorded January 24, 2006, in Plat Cabinet 4, Slide 9, as Instrument No. 2006-SI 77, in the Office of the Recorder of Hamilton County, Indiana. 29-10-05-009-012.000-015

and commonly known as: 4524 Whitney Rd, Noblesville, IN 46062. Subject to all liens, encumbrances, rights of redemption, easements and estrictions of record not otherwise foreclosed and extinguished in the proceedings known as Cause # 29D01-1903-MF-002350 in the Superior Court f the County of Hamilton Indiana, and subject to all real estate taxes, and ssessments currently due, delinguent or which are to become a lien. Said sale will be made without relief from valuation or appraisement laws If the sale is set aside for any reason, the Purchaser at the sale shall be entitled only to a return of the deposit paid. The Purchaser shall have no further recourse against the Mortgagor, the Mortgagee, or the Mortgagee's Attorney.

Dennis J. Quakenbush II Hamilton County Sheriff

DOYLE & FOUTTY, P.C. 41 E Washington St., Suite 400 Indianapolis, IN 46204

Washington Township 4524. Whitney Rd, Noblesville, IN 46062 Street Addres The Sheriffs Department does not warrant the accuracy of the street address

published herein. DOYLE & FOUTTY, P.C. IS A DEBT COLLECTOR 1/13/2020, 1/20/2020, 1/27/2020

TO THE OWNERS OF THE WITHIN DESCRIBED REAL ESTATE AND ALL INTEREST PARTIES NOTICE

#### OF SHERIFF'S SALE

By virtue of a certified copy of a decree to me directed from the Clerk of Superior Court of Hamilton County, Indiana, in Cause No.: 29C01-1901-MF-001170, wherein U.S. Bank. Trust National Association, as .trustee for Towd Point Master Funding Trust 2015-LM4, was Plaintiff, and T. Tad Bohlsen, Vicki D, Bohlsen, was/were Defendant(s), requiring me to make the sum as provided for in said Decree with interest and costs, I will expose at public sale to the highest bidder, on the **20th day of February**, **2020**, at the hour(s) of 10:00 a.m. to 12:00 p.m. said day, at the Hamilton County Sheriff Office, 18100 Cumberland Rd; Noblesville, Indiana, the fee simple of the whole body of Real State, in Hamilton County, Indiana: Lo t Number 12 in Bridgewater, Section One, a Subdivision in Hamilton

County, Indiana, as per plat thereof, recorded as Instrument No. 9114079 and Scrivener's Error Certificate recorded. July 26, 1995 as Instrument No. 9544573, in the Plat Cabinet 1 Slide-169, in the Office of the Recorder of Hamilton County, Indiana;

ALSO: An undivided l/24th interest in Block D, as designated on the recorded plat of Bridgewater Section Four which was recorded as nstrument No. 96-44663 in Plat Cabinet 1, Slide 731, in the Office of the Recorder of Hamilton County, Indiana, which l/24th interest shall not be eparately conveyable but shall pass title with said Lot 12. More Commonly Known As: 12225 Wayside Road, Indianapolis, IN 46256

29-15-10-003-012.000-020

Together with rents, issues, income and profits thereof, said sale will be made vithout relief from valuation or appraisement laws.

Dennis J. Ouakenbush II Sheriff of Hamilton Count City of Indianapolis Township: Fall ( 12225 Wayside Road. Indianapolis, IN 46256 Street Addre

Jennifer L. Snook Marinosci Law Group 455 West Lincolnway, Ste, B Valparaiso, IN 46385 Telephone: (219) 386-4700 The Sheriff's Department does not warrant the accuracy of the street address

published herein. NOTICE: MARINOSCI LAW GROUP, P.C. IS A DEBT COLLECTOR. THIS IS AN ATTEMPT TO COLLECT A DEBT, AND ANY INFORMATION OBTAINED WILL BE USED FOR THAT PURPOSE. 1/13/2020. 1/20/2020. 1/27/2020

## **Thanks for reading The Hamilton County Reporter**

Circuit Court Clerk 1/13/20, 1/20/20, 1/27/20 RL2973

Kathy Kreag Williams

Voblesville, In. 46060.

Date: January 3, 2020

Joseph Sergey Hubbard

MATTHEW S. LOVE

FEIWELL & HANNOY, P.C.

8415 Allison Pointe Boulevard, Suite 400

Plaintiff Attorney Attorney # 18762-29

Indianapolis, IN 46250

STATE OF INDIANA

COUNTY OF Hamilton

oseph Sergey Hubbard

In The Hamilton Circuit Court Cause No. 29C01-2001-MI-000021

IN RE THE NAME CHANGE OF:

Petitioner NOTICE OF PETITION FOR

CHANGE OF NAME

nailing address is: 1170 West 136th

Joseph Sergey Hubbard, whose

Street, Carmel, Indiana 46032 in

Hamilton County, Indiana hereby

Iubbard has filed a petition in the

Hamilton Circuit Court, requesting

gives notice that Joseph Sergey

ose Grey.

Petitioner

(317) 237-2727

RL2985

29C01-2001-MI-000284 STATE OF INDIANA SS: COUNTY OF Hamilton IN THE Hamilton Circuit COURT Cause No. 29C01-2001-MI-000284 IN RE THE NAME CHANGE OF ) Mary Judith Stevens a/k/a Mary Judith Foster a/k/a Mary Tweed Stevens a/k/a

Mary Tweed Foster, an ADULT. Trampas Whalin, Attorney NOTICE To all interested persons You are notified that a Petition to hange name has been filed by Mary udith Stevens a/k/a Mary Judith Foster a/k/a Mary Tweed Stevens /k/a Mary Tweed Foster within 7 days last past to change the name of Mary Judith Stevens a/k/a Mary Judith Foster a/k/a Mary Tweed Stevens a/k/a Mary Tweed Foster to Mary Tweed Foster. The petition was filed with the Hamilton Circuit Court on January 10, 2020 and it will be neard on April 17, 2020 at 10:00 a.m. Any person has the right to appear at the hearing of said Petition and/or file

bjections thereto. The named Petitoner is represented y Trampas Whalin, DOLLARD VANS WHALIN LLP, 920 Logan St. Suite 200, Noblesville IN 46060; 17-770-7070.

Dated: January 10, 2020 Kathy Kreag Williams

Indicial Office 1/20/20, 1/27/20, 2/3/2

n the Hamilton Circuit Court on April hat his/her name be changed to Ashe 17, 2020 at 10:00 a.m. which is more Notice is further given that the nearing will be held on said Petition han thirty (30) days after the third notice of publication. Any person has n April 17, 2020 at 10:00 a.m. One he right to appear at the hearing and to Hamilton County Square Suite 337

> Sabrina Lynn Elder, Petitioner, and

Bobby Lee Elder, Respondent.

ny other person concerned. You are notified that you have been ued in the above captioned Court by the person named above as Petitioner This summons by publication is specifically directed to Respondent, Bobby Lee Elder whose address is

The named petitioner is represented

3588 Inverness Blvd. Carmel, IN 46032 The nature of this suit against you i

No answer or other responsive pleading is required. However, if a earing is scheduled, and if you fail to appear at the hearing, the matter may be heard and determined in your absence. If you have a claim for relief

gainst the Petitioner arising from the ame transaction or occurrence, you nust assert it in your written answer or response.

Dated: January 10, 2020

Kathy Kreag Williams Clerk, Hamilton Count 1/13/20, 1/20/20, 1/2

file written objections on or before the earing date. The parties shall report to One Hamilton County Square Suite 337 Noblesville, In. 46060. Date: January 2, 2020 Paul Felix Judge, Hamilton Circuit Court RL2974 1/13/20, 1/20/20, 1/27/20 RL2983 IN THE CIRCUIT/SUPERIOR COURT 1 OF HAMILTON COUNTY STATE OF INDIANA

White River

1/13/2020, 1/20/2020, 1/27/2020

In The Hamilton Circuit Court Cause No. 29C01-1910-MI-9764

IN RE THE NAME CHANGE OF:

SAMANTHA CHRISTINE AYALA

Petitioner NOTICE OF PETITION FOR

CHANGE OF NAME

Notice is hereby given that Petitioner amantha Christine Ayala, pro se,

filed on December 21, 2019, a Verified

Petition for Change of Name to change

The petition is scheduled for hearing

her name from Samantha Christine

Ayala to Samuel Jordan Ayala.

STATE OF INDIANA

COUNTY OF Hamilton

Townshi

Cause No. 29D01-1910-DC-009311 NOTICE To: Respondent Bobby Lee Elder

unknown.

pro se and resides at

dissolution of marriage.

### Sports

## Huskies pull away from Blackhawks

ton Heights used a strong Ballenger. "Sheridan was second quarter to pull away from Sheridan, and eventually score a 71-44 victory last Saturday in an all-county boys basketball game at Hobbs Memorial Gymnasium.

The Huskies led 18-13 after the first quarter. Heights had four 3-pointers in that period, including two from Lucas Letsinger. Gus Etchison had one triple as part of his seven first-quarter points, with Brent Pennington also making a 3. Meanwhile, the Blackhawks' Ethan Moistner had a good first quarter with seven points, also making a 3.

Two free throws from er six points. Moistner kept Sheridan within 23-18 with 5:03 left advantage in the fourth in the second period. But Heights took over after that, going on 21-2 run that took the Huskies into halftime. Etchison had nine points all had two points during during that run, while Noah Linville and Issiac Hickok both hit 3s.

By RICHIE HALL "We got locked in," SHERIDAN - Hamil- said Heights coach Chad ready to play and they did a really nice job the first quarter and really took it to us. We didn't respond too well, having last night off and they played. Sheridan was in the framework that they were ready. Once we got locked in, I thought we did a great job."

With that, Heights held a 44-20 halftime lead. The 'Hawks scored the first four points of the second quarter; Silas DeVaney made two free throws and Moistner got a putback. But the Huskies went on another run, this one a 15-5 run that took up the remainder of the period. Etchison added anoth-

Heights maintained that quarter, although Sheridan mad a 6-0 run in the early part of the period. Moistner, DeVaney and Will Zachery that run.



Reporter photos by Kent Graham

LEFT: Hamilton Heights' Gus Etchison scored 25 points for the Huskies during their 71-44 win over Sheridan last Saturday night at Hobbs Memorial Gymnasium. See Huskies ... Page A10 RIGHT: Sheridan's Ethan Moistner scored 16 points to lead the Blackhawks.

## Millers win wild game with Flashes

### By RICHIE HALL

Noblesville boys basketball team's first Hoosier Crossroads Conference win of the season might also be the Millers' most memorable two more foul shots. game of the year.

Franklin Central 53-52 last run, pouring in nine of those Friday night at The Mill. It was a back and forth contest most of the way; the Millers took a big lead midway through the fourth quarter, then weathered the storm of a huge Flashes comeback to get the victory.

Noblesville led 50-39 at midway through the fourth quarter, going on a 14-2 run that started at the end of the third when E.J. Smith made a putback to get the Millers ahead 38-37. Noblesville whistle and some discusnever trailed after that.

Smith made a layin, then **NOBLESVILLE -** The Hunt immediately got fouled on a rebound basket attempt and hit two free throws. Seconds later, Hunt scored on a tipback, then

Franklin Central fin-Noblesville held off ished the game on a 13-3 points in a span of two minutes. Hunt made two free throws to get the Noblesville up 53-48, then the Flashes' Sam Mettert scored to cut the lead to three.

> Mettert scored again off a steal with 1:26 left in the game, but neither team got another point after that. Franklin Central got one last chance with 16 seconds left, but a shot didn't go just before the buzzer. After a sion, 1.2 seconds were put



Reporter photos by Kent Graham

Noblesville High School honored the legacy of Tony Etchison by presenting Tony's family with his No. 20 jersey during halftime of the Millers' game last Friday. Several members of the Hamilton Heights community were also at the game to pay tribute to Tony and the Etchison family. If you wish to donate to the Tony Etchison Memorial Foundation, a fund of the Hamilton County Community Foundation, please

kets from Noah Harris and off. Alex Hunt, then scored

The Millers rolled into back on the clock, but the visit www.Etch21.com for details. the fourth period with bas- Flashes couldn't get a shot

eight unanswered points Millers coach John Peck-

10-point lead. What it took ferent and turned up their "It was good," said us to get there, we kind of went away from it late. to take their 11-point lead. inpaugh. "We got that They did some things dif-



Noblesville's E.J. Smith scored 10 points for the Millers in their win over Franklin Central last Friday night at The Mill. It was the first Hoosier Crossroads Conference victory of the season for Noblesville.

0 221st STREET • \$140,000

ROBINSON



30 STATE ROAD 32 E • \$184.900

to finish it, with Fisher makpressure a little bit, got us out of what we were doing. But I'm really happy we got a stop there at the end of the game. It was chaos and then we got another stop. So I'm proud of how our guys responded to the

The first quarter was close, with the biggest lead was more back and forth. three points. The Millers went up three first when Smith drained a 3-pointer to get his team up 6-3. Franklin Central also had a 3-point advantage after Jacob Whitney's layin, getting FC up 10-7. But Brendon les then tying the game with Fisher erased that with a triple. Whitney made a basket before the buzzer to put the Flashes up 12-10 at the end of the quarter.

game."

Consecutive baskets from Javon Small put Franklin Central up 16-12 early in the second period, but Noblesville responded with a 9-0 run. Evan Wilson made two free throws to start the run and a 3-pointer

11805 E 181ST ST • \$2

ing a driving layin and Hunt getting a basket in between. The Flashes used their own 7-0 run to take a 26-23 lead with seconds left, but Wilson got the last word of the varsity team won a trifirst half, with a 3-pointer to tie the game at 26-26 at the break.

In the third period, it Benny Ogayonne hit a 3 to put Franklin Central up 29-26, but the Millers took the lead back on layins by Harris and Hunt. Wilson's basket got Noblesville up 34-31, with Mason Gonzaanother 3. Ogayonne's second 3 of the quarter put the Flashes ahead 37-36, but Smith's putback started the Millers' big run.

Hunt scored 21 points for the Millers, shooting 5-of-6 from the field and 11-of-12 from the freethrow line. Wilson added 10 points, including two 3-pointers, and collected eight rebounds. Smith also had 10 points.

"Alex was really big for us tonight," said Peckinpaugh. "He really did a good job attacking it from the perimeter. Did a lot of different things. I thought he rebounded really well. Evan Wilson really stepped up with his rebounding, really brought something else to his game."

"I've talked to our guys a lot this season about handling success," said Peckinpaugh. "We have a little bit here and there, but now roads Conference game.

## Girls sectional pairings

The IHSAA announced pairings for the girls basketball sectional tournament on Sunday. Find out who your school is playing on Page A9.

we have to grow and take it to that next level. If we can do that, we're doing it at the right time, headed into the last month of the season."

Noblesville's junior ple-overtime game 64-55. Luke Almodovar scored 30 points, followed by Josh Durham with 16 and Kadin Hamilton with 10.

The Millers held off a fourth-quarter comeback by Logansport last Saturday night at the Berry Bowl, winning 60-59 for the Millers' third consecutive victory.

Noblesville led 20-9 after the first period, with Smith and Hunt each contributing five points. The Millers increased their lead to 32-19 by halftime, then stayed ahead 47-38 after three quarters. Wilson hit two 3-pointers in the third period.

In the fourth quarter, Noblesville led 56-43 with 4:32 remaining. The Berries made a furious comeback, but the Millers were able to hang on for the win. Harris helped out with six points in the fourth, including a 4-of-4 effort from the free throw line.

Wilson totaled five 3-pointers on the night, giving him 15 points. Jordan Gadis added 11 points, with Harris and Hunt both scoring 10 points.

Noblesville is 9-8 for the season and will host Hamilton Southeastern Friday night in a Hoosier CrossWeek of Jan. 27, 2020

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  | 0.00870 0.02050  
  | 0.00870 0.02050  | 0.00870 0.02050   
  | 0.00870 0.02050  | 0.00870 0.02050  | 0.00870  
   |
|                                      | Co. 2011 Park Dist Refunding<br>Co. Cumulative Capital Develo   | 0.00150<br>0.03280        | 0.00150<br>0.03280  
   | 0.00150<br>0.03280  
   
   | 0.00150 0.03280  |  
   |   
  | 0.00150  
  | 0.00150<br>0.03280   | 0.00150<br>0.03280  
  | 0.00150<br>0.03280   | 0.00150<br>0.03280   | 0.00150  
   |
|                                      | Co. Reassessment  | 0.00210                   | 0.00210   
   | 0.00210   
   
   | 0.00210  | 0.00210 0  
   | .00210  
  | 0.00210  
  | 0.00210  | 0.00210   
  | 0.00210  | 0.00210  | 0.00210  
   |
| Township                             | TOTAL<br>Twp. General   | <b>0.27540</b><br>0.02440 | <b>0.27540</b><br>0.02440   
   | <b>0.27540</b><br>0.01180   
   
   | 0.27540<br>0.01180   |  
   | .01180  
  | <b>0.27540</b><br>0.00410  
  | 0.27540<br>0.00000   | <b>0.27540</b><br>0.00000   
  | 0.27540  | <b>0.27540</b> 0.00000   | 0.27540  
   |
|                                      | Twp. Assistance<br>Twp. Fire  | 0.01320 0.12520           | 0.01320<br>0.00000  
   | 0.00270<br>0.19770  
   
   | 0.00270 0.00000  |  
   | .00270  
  | 0.00580 0.12640  
  | 0.00590<br>0.35280   | 0.00590<br>0.00000  
  | 0.00590<br>0.00000   | 0.00590<br>0.00000   | 0.00410 0.23300  
   |
|                                      | Twp. Cum. Fire  | 0.01370                   | 0.00000   
   | 0.03330   
   
   | 0.00000  | 0.00000 0  
   | .00000  
  | 0.01210  
  | 0.02440  | 0.00000   
  | 0.00000  | 0.00000  | 0.00000  
   |
|                                      | Twp. Debt Service<br>Twp. Fire Building Debt  | 0.00000                   | 0.00000 0.00000   
   | 0.00000   
   
   | 0.00000  |  
   |   
  | 0.00000 0.05210  
  | 0.00000 0.00000  | 0.00000 0.00000   
  | 0.00000 0.00000  | 0.00000  | 0.00000 0.00000  
   |
|                                      | Twp. Recreation<br>Twp. Cum Park & Recreation   | 0.00000 0.00000           | 0.00000 0.00000   
   | 0.00000 0.00000   
   
   | 0.00000 0.00000  |  
   |   
  | 0.00000 0.00000  
  | 0.00000<br>0.00240   | 0.00000<br>0.00240  
  | 0.00000<br>0.00240   | 0.00000<br>0.00240   | 0.00300  
   |
|                                      | TOTAL   | 0.17650                   | 0.03760   
   | 0.24550   
   
   | 0.01450  | 0.01450 0  
   | .01450  
  | 0.20050  
  | 0.38550  | 0.00830   
  | 0.00830  | 0.00830  | 0.24010  
   |
| Library                              | Library General<br>Library Lease Rental Pmt   | 0.04070 0.05100           | 0.04070 0.05100   
   | 0.03390   
   
   | 0.03390  |  
   |   
  | 0.00000  
  | 0.02280  | 0.02280   
  | 0.02280  | 0.02280  | 0.03750 0.02080  
   |
|                                      | Library Debt Service  | 0.00000                   | 0.00000   
   | 0.01910   
   
   | 0.01910  | 0.01910 0  
   | .01910  
  | 0.00000  
  | 0.00950  | 0.00950   
  | 0.00950  | 0.00950  | 0.00000  
   |
|                                      | Library Bond #2<br>TOTAL  | 0.00000<br>0.09170        | 0.00000<br>0.09170  
   | 0.01910<br>0.07210  
   
   | 0.01910<br>0.07210   | 0.07210 0  
   | .07210  
  | 0.00000<br>0.00000   
  | 0.00000<br>0.03230   | 0.00000<br>0.03230  
  | 0.00000<br>0.03230   | 0.00000<br>0.03230   | 0.00000<br>0.05830   
   |
| School                               | School Debt Service<br>School Pension Debt  | 0.57580 0.00920           | 0.57580<br>0.00920  
   | 0.55830<br>0.00000  
   
   | 0.55830  |  
   | .55830  
  | 0.55830  
  | 0.74670 0.00000  | 0.74670 0.00000   
  | 0.74670 0.00000  | 0.74670 0.00000  | 0.47720  
   |
|                                      | Ref Fund-Exempt Operating-P   | 0.25000                   | 0.25000   
   | 0.00000   
   
   | 0.00000  | 0.00000 0  
   | .00000  
  | 0.00000  
  | 0.20000  | 0.20000   
  | 0.20000  | 0.20000  | 0.37000  
   |
|                                      | Ref Debt Fund-Exempt Capita<br>School Operations  | 0.00000 0.49920           | 0.00000 0.49920   
   | 0.00000<br>0.46280  
   
   | 0.00000 0.46280  | 0.46280 0  
   | .46280  
  | 0.00000 0.46280  
  | 0.16410 0.48900  | 0.16410 0.48900   
  | 0.16410 0.48900  | 0.16410 0.48900  | 0.10000 0.42910  
   |
|                                      | Ref School Safety<br>TOTAL  | 0.00000 1.33420           | 0.00000 1.33420   
   | 0.00000<br>1.02110  
   
   | 0.00000<br>1.02110   |  
   | .00000<br>.02110  
  | 0.00000<br>1.02110   
  | 0.00000<br>1.59980   | 0.00000<br>1.59980  
  | 0.00000<br>1.59980   | 0.00000 1.59980  | 0.00000 1.37630  
   |
| ty/Town                              | Corp. General   | 0.00000                   | 0.93630   
   | 0.00000   
   
   | 0.54580  | 0.48120 0  
   | .94290  
  | 0.00000  
  | 0.00000  | 0.38660   
  | 0.00000  | 0.56310  | 0.00000  
   |
|                                      | Corp. MVH<br>Corp. CCD  | 0.00000                   | 0.25340 0.05000   
   | 0.00000 0.00000   
   
   | 0.52740 0.01560  |  
   |   
  | 0.00000 0.00000  
  | 0.00000 0.00000  | 0.02500<br>0.05000  
  | 0.00000 0.00000  | 0.12680 0.05000  | 0.00000 0.00000  
   |
|                                      | Corp. Cum. Sewer<br>Corp. Lease Rental Pmt  | 0.00000                   | 0.00000   
   | 0.00000   
   
   | 0.10300 0.00000  | 0.00000 0  
   |   
  | 0.00000  
  | 0.00000 0.00000  | 0.00000   
  | 0.00000  | 0.00000  | 0.00000  
   |
|                                      | Corp. Redevelopment Bond  | 0.00000                   | 0.00000   
   | 0.00000   
   
   | 0.00000  | 0.00000 0  
   | .00000  
  | 0.00000  
  | 0.00000  | 0.00000   
  | 0.00000  | 0.02950  | 0.00000  
   |
|                                      | Corp. Fire Building Debt<br>Corp. Park & Recreation   | 0.00000                   | 0.00000 0.00000   
   | 0.00000 0.00000   
   
   | 0.00000 0.00000  |  
   |   
  | 0.00000 0.00000  
  | 0.00000 0.00000  | 0.00000 0.00000   
  | 0.00000 0.00000  | 0.00000 0.00000  | 0.00000 0.00000  
   |
|                                      | Corp. Debt Service<br>Corp. Bond #2   | 0.00000                   | 0.00000   
   | 0.00000   
   
   | 0.00000<br>0.00000   | 0.00000 0  
   | .00000  
  | 0.00000  
  | 0.00000<br>0.00000   | 0.00910<br>0.03190  
  | 0.00000<br>0.00000   | 0.01830  | 0.00000  
   |
|                                      | Corp. Thoroughfare Bond   | 0.00000                   | 0.00000   
   | 0.00000   
   
   | 0.00000  | 0.00000 0  
   | .00000  
  | 0.00000  
  | 0.00000  | 0.00000   
  | 0.00000  | 0.00000  | 0.00000  
   |
|                                      | Corp. Debt Payment<br>Corp. Cum Fire  | 0.00000 0.00000           | 0.00000   
   | 0.00000   
   
   | 0.00000  |  
   | .00000  
  | 0.00000 0.00000  
  | 0.00000 0.00000  | 0.01340 0.00000   
  | 0.00000 0.00000  | 0.00000  | 0.00000  
   |
|                                      | Corp. Park  | 0.00000                   | 0.12390   
   | 0.00000   
   
   | 0.00000  | 0.00000 0  
   | .00000  
  | 0.00000  
  | 0.00000  | 0.00000   
  | 0.00000  | 0.00000  | 0.00000  
   |
|                                      | Corp. Storm Sewer Bond<br>Corp. Bond #3   | 0.00000                   | 0.04280 0.00000   
   | 0.00000 0.00000   
   
   | 0.00000 0.00000  |  
   |   
  | 0.00000 0.00000  
  | 0.00000 0.00000  | 0.00000 0.02400   
  | 0.00000 0.00000  | 0.00000  | 0.00000 0.00000  
   |
|                                      | Corp. Fire<br>Corp. Bond #4   | 0.00000 0.00000           | 0.00000 0.00000   
   | 0.00000   
   
   | 0.00000  |  
   | .00000  
  | 0.00000 0.00000  
  | 0.00000 0.00000  | 0.22310 0.00000   
  | 0.00000<br>0.00000   | 0.00000 0.00000  | 0.00000 0.00000  
   |
|                                      | Corp. Bond #5   | 0.00000                   | 0.00000   
   | 0.00000   
   
   | 0.00000  | 0.00000 0  
   | .00000  
  | 0.00000  
  | 0.00000  | 0.01480   
  | 0.00000  | 0.00000  | 0.00000  
   |
|                                      | Corp. Park Bond<br>TOTAL  | 0.00000                   | 0.00000 1.45090   
   | 0.00000   
   
   | 0.00000 1.19180  |  
   | .00000<br>.94590  
  | 0.00000  
  | 0.00000  | 0.00000<br>0.77790  
  | 0.00000  | 0.00000<br>0.78770   | 0.00000  
   |
| lid Waste                            | Solid Waste<br>TOTAL  | 0.00300<br>0.00300        | 0.00300<br>0.00300  
   | 0.00300<br>0.00300  
   
   | 0.00300<br>0.00300   |  
   | .00300<br>.00300  
  | 0.00300<br>0.00300   
  | 0.00300<br>0.00300   | 0.00300<br>0.00300  
  | 0.00300<br><b>0.00300</b>  | 0.00300<br>0.00300   | 0.00300<br>0.00300   
   |
| TC                                   | DTAL Property Tax Rate  | 1.88080                   | 3.19280   
   | 1.61710   
   
   | 2.57790  |  
   | .33200  
  | 1.50000  
  | 2.29600  | 2.69670   
  | 1.91880  | 2.70650  | 1.95310  
   |
|                                      | CERTIFIED   |                           |   
   | le 12 - Wayne   
   
   | 13 - Fall Creel  | k 14 - Delawar   
   | e 15 - Fisher   
  | s 16 - Carmel  
  | 18 - Noblesvill  |   
  | 20 - Nob Wayne   |  | 22 - Carmel Co   
   |
| County                               | 2019 PAY 2020<br>Co. General  |                           | City<br>0.16200   
   | 0.16200   
   
   | 0.16200  | 0.16200  
   | 0.16200   
  | 0.16200  
  | SE<br>0.16200  | FC<br>0.16200   
  | 0.16200  | FC<br>0.16200  | TIF  
   |
|                                      |   |                           |   
   |   
   
   |  | 0.010.00   
   | 0.010(0   
  |  
  | 0.10200  |   
  |  | 0.10200  | 0.16200  
   |
|                                      | Co. 2016 Mortgage Refunding   |                           | 0.01060   
   | 0.01060   
   
   | 0.01060  | 0.01060  
   | 0.01060   
  | 0.01060  
  | 0.01060  | 0.01060   
  | 0.01060  | 0.01060  | 0.01060  
   |
|                                      | Co. 2002 GO Bonds 2002B Anim<br>Co. 2013 GO Bonds   |                           | 0.00080<br>0.01180  
   | 0.00080 0.01180   
   
   | 0.00080<br>0.01180   | 0.00080<br>0.01180   
   | 0.00080   
  | 0.00080 0.01180  
  | 0.01060<br>0.00080<br>0.01180  | 0.00080 0.01180   
  | 0.00080 0.01180  | 0.01060<br>0.00080<br>0.01180  | 0.01060<br>0.00080<br>0.01180  
   |
|                                      | Co. 2002 GO Bonds 2002B Anim  |                           | 0.00080   
   | 0.00080   
   
   | 0.00080  | 0.00080  
   | 0.00080   
  | 0.00080  
  | 0.01060<br>0.00080   | 0.00080   
  | 0.00080  | 0.01060 0.00080  | 0.01060<br>0.00080<br>0.01180<br>0.00290   
   |
|                                      | Co. 2002 GO Bonds 2002B Anim<br>Co. 2013 GO Bonds<br>Co. Cumulative Courthouse<br>Co. Major Bridge<br>Co. Health  |                           | 0.00080<br>0.01180<br>0.00290<br>0.01410<br>0.00760   
   | 0.00080<br>0.01180<br>0.00290<br>0.01410<br>0.00760   
   
   | 0.00080<br>0.01180<br>0.00290<br>0.01410<br>0.00760  | 0.00080<br>0.01180<br>0.00290<br>0.01410<br>0.00760  
   | 0.00080<br>0.01180<br>0.00290<br>0.01410<br>0.00760   
  | 0.00080<br>0.01180<br>0.00290<br>0.01410<br>0.00760  
  | 0.01060<br>0.00080<br>0.01180<br>0.00290<br>0.01410<br>0.00760   | 0.00080<br>0.01180<br>0.00290<br>0.01410<br>0.00760   
  | 0.00080<br>0.01180<br>0.00290<br>0.01410<br>0.00760  | 0.01060           0.00080           0.01180           0.00290           0.01410           0.00760  | 0.01060<br>0.00080<br>0.01180<br>0.00290<br>0.01410<br>0.00760   
   |
|                                      | Co. 2002 GO Bonds 2002B Anim<br>Co. 2013 GO Bonds<br>Co. Cumulative Courthouse<br>Co. Major Bridge<br>Co. Health<br>Co. 2012 First Refunding Bond<br>Co. Park & Rec   |                           | 0.00080<br>0.01180<br>0.00290<br>0.01410<br>0.00760<br>0.00870<br>0.02050   
   | 0.00080<br>0.01180<br>0.00290<br>0.01410<br>0.00760<br>0.00870<br>0.02050   
   
   | 0.00080<br>0.01180<br>0.00290<br>0.01410<br>0.00760<br>0.00870<br>0.02050  | 0.00080<br>0.01180<br>0.00290<br>0.01410<br>0.00760<br>0.00870<br>0.02050  
   | 0.00080<br>0.01180<br>0.00290<br>0.01410<br>0.00760<br>0.00870<br>0.02050   
  | 0.00080<br>0.01180<br>0.00290<br>0.01410<br>0.00760<br>0.00870<br>0.02050  
  | 0.01060<br>0.00080<br>0.01180<br>0.00290<br>0.01410<br>0.00760<br>0.00870<br>0.02050   | 0.00080<br>0.01180<br>0.00290<br>0.01410<br>0.00760<br>0.00870<br>0.02050   
  | 0.00080<br>0.01180<br>0.00290<br>0.01410<br>0.00760<br>0.00870<br>0.02050  | 0.01060           0.00080           0.01180           0.00290           0.01410           0.00760           0.00870           0.02050  | 0.01060<br>0.00080<br>0.01180<br>0.00290<br>0.01410<br>0.00760<br>0.00870<br>0.02050   
   |
|                                      | Co. 2002 GO Bonds 2002B Anim<br>Co. 2013 GO Bonds<br>Co. Cumulative Courthouse<br>Co. Major Bridge<br>Co. Health<br>Co. 2012 First Refunding Bond<br>Co. Park & Rec<br>Co. 2011 Park Dist Refunding   |                           | 0.00080<br>0.01180<br>0.00290<br>0.01410<br>0.00760<br>0.00870<br>0.02050<br>0.00150  
   | 0.00080<br>0.01180<br>0.00290<br>0.01410<br>0.00760<br>0.00870<br>0.02050<br>0.00150  
   
   | 0.00080<br>0.01180<br>0.00290<br>0.01410<br>0.00760<br>0.00870<br>0.02050<br>0.00150   | 0.00080<br>0.01180<br>0.00290<br>0.01410<br>0.00760<br>0.00870<br>0.02050<br>0.00150   
   | 0.00080<br>0.01180<br>0.00290<br>0.01410<br>0.00760<br>0.00870<br>0.02050<br>0.00150  
  | 0.00080<br>0.01180<br>0.00290<br>0.01410<br>0.00760<br>0.00870<br>0.02050<br>0.00150   
  | 0.01060<br>0.00080<br>0.01180<br>0.00290<br>0.01410<br>0.00760<br>0.00870<br>0.02050<br>0.00150  | 0.00080<br>0.01180<br>0.00290<br>0.01410<br>0.00760<br>0.00870<br>0.02050<br>0.00150  
  | 0.00080<br>0.01180<br>0.00290<br>0.01410<br>0.00760<br>0.00870<br>0.02050<br>0.00150   | 0.01060           0.00080           0.01180           0.00290           0.01410           0.00760           0.00870           0.02050           0.00150  | 0.01060<br>0.00080<br>0.01180<br>0.00290<br>0.01410<br>0.00760<br>0.00870<br>0.02050<br>0.00150  
   |
|                                      | Co. 2002 GO Bonds 2002B Anim<br>Co. 2013 GO Bonds<br>Co. Cumulative Courthouse<br>Co. Major Bridge<br>Co. Health<br>Co. 2012 First Refunding Bond<br>Co. Park & Rec<br>Co. 2011 Park Dist Refunding<br>Co. Cumulative Capital Develo<br>Co. Reassessment  |                           | 0.00080<br>0.01180<br>0.00290<br>0.01410<br>0.00760<br>0.00870<br>0.00250<br>0.00150<br>0.03280<br>0.00210  
   | 0.00080<br>0.01180<br>0.00290<br>0.01410<br>0.00760<br>0.00870<br>0.02050<br>0.00150<br>0.03280<br>0.00210  
   
   | 0.00080<br>0.01180<br>0.00290<br>0.01410<br>0.00760<br>0.00870<br>0.002050<br>0.00150<br>0.03280<br>0.00210  | 0.00080<br>0.01180<br>0.00290<br>0.01410<br>0.00760<br>0.00870<br>0.00250<br>0.00150<br>0.03280<br>0.00210   
   | 0.00080<br>0.01180<br>0.00290<br>0.01410<br>0.00760<br>0.00870<br>0.02050<br>0.00150<br>0.03280<br>0.00210  
  | 0.00080<br>0.01180<br>0.00290<br>0.01410<br>0.00760<br>0.00870<br>0.00250<br>0.00150<br>0.03280<br>0.00210   
  | 0.01060<br>0.00080<br>0.01180<br>0.00290<br>0.01410<br>0.00760<br>0.00870<br>0.02050<br>0.00150<br>0.03280<br>0.00210  | 0.00080<br>0.01180<br>0.00290<br>0.01410<br>0.00760<br>0.00870<br>0.02050<br>0.00150<br>0.03280<br>0.00210  
  | 0.00080<br>0.01180<br>0.00290<br>0.01410<br>0.00760<br>0.00870<br>0.02050<br>0.00150<br>0.03280<br>0.00210   | 0.01060           0.00080           0.01180           0.00290           0.01410           0.00760           0.00870           0.02050           0.00150           0.03280           0.00210  | 0.01060<br>0.00080<br>0.01180<br>0.00290<br>0.01410<br>0.00760<br>0.00870<br>0.02050<br>0.00150<br>0.03280<br>0.00210  
   |
| wnship                               | Co. 2002 GO Bonds 2002B Anim<br>Co. 2013 GO Bonds<br>Co. Cumulative Courthouse<br>Co. Major Bridge<br>Co. Health<br>Co. 2012 First Refunding Bond<br>Co. 2011 Park Dist Refunding<br>Co. 2011 Park Dist Refunding<br>Co. Cumulative Capital Develo<br>Co. Reassessment<br>TOTAL<br>Twp. General   |                           | 0.00080<br>0.01180<br>0.00290<br>0.01410<br>0.00760<br>0.00870<br>0.02050<br>0.00150<br>0.03280<br>0.00210<br>0.27540<br>0.00000  
   | 0.00080<br>0.01180<br>0.00290<br>0.01410<br>0.00760<br>0.00870<br>0.02050<br>0.00150<br>0.03280<br>0.00210<br>0.27540<br>0.01220  
   
   | 0.00080<br>0.01180<br>0.00290<br>0.01410<br>0.00760<br>0.00070<br>0.02050<br>0.00250<br>0.00250<br>0.00210<br>0.00210<br>0.027540<br>0.00180   | 0.00080           0.01180           0.00290           0.01410           0.00760           0.00870           0.00250           0.00150           0.00210           0.27540           0.00520  
   | 0.00080<br>0.01180<br>0.00290<br>0.01410<br>0.00760<br>0.00870<br>0.02050<br>0.00150<br>0.03280<br>0.00210<br><b>0.27540</b><br>0.00520   
  | 0.00080<br>0.01180<br>0.00290<br>0.01410<br>0.00760<br>0.00870<br>0.02050<br>0.00150<br>0.03280<br>0.00210<br>0.27540<br>0.00290   
  | 0.01060<br>0.00080<br>0.01180<br>0.00290<br>0.01410<br>0.00760<br>0.00870<br>0.002050<br>0.00150<br>0.00210<br>0.00210<br>0.027540<br>0.00520  | 0.00080<br>0.01180<br>0.00290<br>0.01410<br>0.00760<br>0.00870<br>0.02050<br>0.00150<br>0.03280<br>0.00210<br>0.02254<br>0.00180  
  | 0.00080           0.01180           0.00290           0.01410           0.00760           0.00870           0.02050           0.00150           0.03280           0.00210           0.27540           0.01220  | 0.01060           0.00080           0.01180           0.00290           0.01410           0.00760           0.00870           0.02050           0.00150           0.03280           0.00210           0.27540           0.00180  | 0.01060<br>0.00080<br>0.01180<br>0.00290<br>0.01410<br>0.00760<br>0.00870<br>0.02050<br>0.00150<br>0.03280<br>0.00210<br>0.03280<br>0.00210<br>0.27540<br>0.00290  
   |
| wnship                               | Co. 2002 GO Bonds 2002B Anim<br>Co. 2013 GO Bonds<br>Co. Cumulative Courthouse<br>Co. Major Bridge<br>Co. Health<br>Co. 2012 First Refunding Bond<br>Co. Park & Rec<br>Co. 2011 Park Dist Refunding<br>Co. Cumulative Capital Develo<br>Co. Reassessment<br><b>TOTAL</b><br>Twp. General<br>Twp. Assistance   |                           | 0.00080<br>0.01180<br>0.00290<br>0.01410<br>0.00760<br>0.00870<br>0.02050<br>0.00150<br>0.03280<br>0.00210<br><b>0.27540</b>  
   | 0.00080           0.01180           0.00290           0.01410           0.00760           0.00870           0.002050           0.00150           0.00210           0.27540           0.01220           0.00000  
   
   | 0.00080<br>0.01180<br>0.00290<br>0.01410<br>0.00760<br>0.00870<br>0.02050<br>0.00150<br>0.03280<br>0.00210<br>0.027540<br>0.00180  | 0.00080<br>0.01180<br>0.00290<br>0.01410<br>0.00760<br>0.00870<br>0.02050<br>0.00150<br>0.03280<br>0.00210<br><b>0.27540</b>   
   | 0.00080<br>0.01180<br>0.00290<br>0.01410<br>0.00760<br>0.00870<br>0.02050<br>0.00150<br>0.03280<br>0.00210<br><b>0.27540</b>  
  | 0.00080<br>0.01180<br>0.00290<br>0.01410<br>0.00760<br>0.00870<br>0.002050<br>0.00150<br>0.03280<br>0.00210<br>0.27540   
  | 0.01060<br>0.00080<br>0.01180<br>0.00290<br>0.01410<br>0.00760<br>0.00870<br>0.002050<br>0.00150<br>0.03280<br>0.00210<br><b>0.27540</b>   | 0.00080<br>0.01180<br>0.00290<br>0.01410<br>0.00760<br>0.00870<br>0.002050<br>0.00150<br>0.03280<br>0.00210<br>0.27540  
  | 0.00080           0.01180           0.00290           0.01410           0.00760           0.00870           0.002050           0.00150           0.03280           0.00210           0.27540   | 0.01060           0.00080           0.01180           0.00290           0.01410           0.00760           0.00870           0.02050           0.00150           0.03280           0.00210 <b>0.27540</b>   | 0.01060<br>0.00080<br>0.01180<br>0.00290<br>0.01410<br>0.00760<br>0.00870<br>0.02050<br>0.00150<br>0.00250<br>0.00210<br>0.00210<br>0.00210<br>0.00290   
   |
| wnship                               | Co. 2002 GO Bonds 2002B Anim<br>Co. 2013 GO Bonds<br>Co. Cumulative Courthouse<br>Co. Major Bridge<br>Co. Health<br>Co. 2012 First Refunding Bond<br>Co. Park & Rec<br>Co. 2011 Park Dist Refunding<br>Co. Cumulative Capital Develo<br>Co. Reassessment<br><b>TOTAL</b><br>Twp. General<br>Twp. Assistance<br>Twp. Fire<br>Twp. Cum. Fire  |                           | 0.00080<br>0.01180<br>0.00290<br>0.01410<br>0.00760<br>0.00250<br>0.00210<br>0.03280<br>0.00210<br>0.27540<br>0.00000<br>0.00410<br>0.00000   
   | 0.00080           0.01180           0.00290           0.01410           0.00760           0.00250           0.00150           0.03280           0.00210           0.27540           0.01220           0.00000           0.13030           0.01430   
   
   | 0.00080<br>0.01180<br>0.00290<br>0.01410<br>0.00760<br>0.00870<br>0.002050<br>0.00150<br>0.03280<br>0.00210<br><b>0.27540</b><br>0.00180<br>0.00180<br>0.21500<br>0.00000  | 0.00080           0.01180           0.00290           0.01410           0.00760           0.00250           0.00150           0.03280           0.00210           0.00520           0.00520           0.00520           0.00820           0.28500           0.00000  
   | 0.00080<br>0.01180<br>0.00290<br>0.01410<br>0.00760<br>0.00870<br>0.02050<br>0.00150<br>0.00210<br><b>0.27540</b><br>0.00520<br>0.00820<br>0.00000<br>0.00000   
  | 0.00080           0.01180           0.00290           0.01410           0.00760           0.00250           0.00150           0.03280           0.00210           0.27540           0.00290           0.00130           0.00000  
  | 0.01060<br>0.00080<br>0.01180<br>0.00290<br>0.01410<br>0.00760<br>0.00870<br>0.02050<br>0.00150<br>0.03280<br>0.00210<br><b>0.27540</b><br>0.00520<br>0.00820<br>0.00000   | 0.00080<br>0.01180<br>0.00290<br>0.01410<br>0.00760<br>0.00870<br>0.002050<br>0.00150<br>0.003280<br>0.00210<br><b>0.27540</b><br>0.00180<br>0.00180<br>0.00000   
  | 0.00080           0.01180           0.00290           0.01410           0.00760           0.00870           0.02050           0.00150           0.03280           0.00210           0.27540           0.01220           0.00000           0.00000  | 0.01060           0.00080           0.01180           0.00290           0.01410           0.00760           0.00870           0.02050           0.00150           0.00210           0.27540           0.00180           0.00180           0.00000  | 0.01060<br>0.00080<br>0.01180<br>0.00290<br>0.01410<br>0.00760<br>0.00870<br>0.00250<br>0.00150<br>0.00210<br>0.00210<br>0.00210<br>0.002740<br>0.00290<br>0.00130<br>0.00000  
   |
| wnship                               | Co. 2002 GO Bonds 2002B Anim<br>Co. 2013 GO Bonds<br>Co. Cumulative Courthouse<br>Co. Major Bridge<br>Co. Health<br>Co. 2012 First Refunding Bond<br>Co. Park & Rec<br>Co. 2011 Park Dist Refunding<br>Co. Cumulative Capital Develo<br>Co. Reassessment<br><b>TOTAL</b><br>Twp. General<br>Twp. Assistance<br>Twp. Fire<br>Twp. Cum. Fire<br>Twp. Debt Service<br>Twp. Fire Building Debt  |                           | 0.00080<br>0.01180<br>0.00290<br>0.01410<br>0.00760<br>0.00870<br>0.02050<br>0.00150<br>0.03280<br>0.00210<br>0.27540<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000  
   | 0.00080           0.01180           0.00290           0.01410           0.00760           0.00870           0.02050           0.00150           0.00210           0.01220           0.00000           0.13030           0.01410           0.02410           0.02410   
   
   | 0.00080<br>0.01180<br>0.00290<br>0.01410<br>0.00760<br>0.00870<br>0.02050<br>0.00150<br>0.00210<br>0.00210<br>0.00210<br>0.00180<br>0.00180<br>0.21500<br>0.00000<br>0.00000   | 0.00080           0.01180           0.00290           0.01410           0.00760           0.00870           0.002050           0.00150           0.00210           0.7540           0.00820           0.28500           0.00820           0.28500           0.00000           0.01040  
   | 0.00080           0.01180           0.00290           0.01410           0.00760           0.00870           0.02050           0.002050           0.002050           0.002050           0.002050           0.002050           0.00210           0.27540           0.000520           0.00000           0.00000           0.01040           0.00000   
  | 0.00080           0.01180           0.00290           0.01410           0.00760           0.00870           0.02050           0.00150           0.00210           0.27540           0.00290           0.00130           0.00000           0.00000           0.04980           0.00250  
  | 0.01060<br>0.00080<br>0.01180<br>0.00290<br>0.01410<br>0.00870<br>0.02050<br>0.00150<br>0.0210<br>0.27540<br>0.00520<br>0.00520<br>0.00820<br>0.00000<br>0.00000   | 0.00080           0.01180           0.00290           0.01410           0.00760           0.00870           0.02050           0.00150           0.03280           0.00210           0.27540           0.00180           0.00000           0.00000           0.00000   
  | 0.00080           0.01180           0.00290           0.01410           0.00760           0.00870           0.02050           0.00150           0.03280           0.00210           0.27540           0.00000           0.00000           0.00000           0.00000           0.002410           0.00000   | 0.01060           0.00080           0.01180           0.00290           0.01410           0.00760           0.00250           0.02050           0.00150           0.03280           0.00210 <b>0.27540</b> 0.00180           0.00000           0.00000           0.00000   | 0.01060<br>0.00080<br>0.01180<br>0.00290<br>0.01410<br>0.00760<br>0.02050<br>0.00150<br>0.03280<br>0.00210<br>0.027540<br>0.00210<br>0.00290<br>0.00130<br>0.00000<br>0.00000<br>0.004980<br>0.00250   
   |
| wnship                               | Co. 2002 GO Bonds 2002B Anim<br>Co. 2013 GO Bonds<br>Co. Cumulative Courthouse<br>Co. Major Bridge<br>Co. Health<br>Co. 2012 First Refunding Bond<br>Co. Park & Ree<br>Co. 2011 Park Dist Refunding<br>Co. Cumulative Capital Develo<br>Co. Reassessment<br><b>TOTAL</b><br>Twp. General<br>Twp. General<br>Twp. Sire<br>Twp. Fire<br>Twp. Cum. Fire<br>Twp. Cum. Fire<br>Twp. Debt Service<br>Twp. Fire Building Debt<br>Twp. Recreation   |                           | 0.00080           0.01180           0.00290           0.01410           0.00760           0.00870           0.02050           0.00150           0.03280           0.00210           0.27540           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000   
   | 0.00080           0.01180           0.00290           0.01410           0.00760           0.00870           0.02050           0.00150           0.00210           0.01220           0.00000           0.13030           0.01430           0.02410           0.00200   
   
   | 0.00080<br>0.01180<br>0.00290<br>0.01410<br>0.00760<br>0.00870<br>0.02050<br>0.00150<br>0.00250<br>0.00210<br>0.027540<br>0.00180<br>0.27540<br>0.00180<br>0.21500<br>0.00000<br>0.00000<br>0.00000  | 0.00080           0.01180           0.00290           0.01410           0.00760           0.00870           0.002050           0.00150           0.00210           0.27540           0.00820           0.28500           0.00000           0.01040           0.00000           0.00000   
   | 0.00080           0.01180           0.00290           0.01410           0.00760           0.00870           0.02050           0.00150           0.00210           0.27540           0.00020           0.00000           0.00000           0.00000           0.00000           0.00000   
  | 0.00080           0.01180           0.00290           0.01410           0.00760           0.00870           0.02050           0.00150           0.03280           0.00210           0.27540           0.000290           0.00130           0.00000           0.04980           0.00250           0.00250   
  | 0.01060<br>0.00080<br>0.01180<br>0.00290<br>0.01410<br>0.00870<br>0.00870<br>0.02050<br>0.00150<br>0.03280<br>0.00210<br>0.27540<br>0.00520<br>0.00820<br>0.00000<br>0.00000<br>0.00000<br>0.00000   | 0.00080           0.01180           0.00290           0.01410           0.00760           0.02050           0.00150           0.03280           0.00210           0.27540           0.00180           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000   
  | 0.00080           0.01180           0.00290           0.01410           0.00760           0.00870           0.02050           0.00150           0.03280           0.00210           0.27540           0.00000           0.00000           0.00000           0.02410           0.00000           0.00000  | 0.01060           0.00080           0.01180           0.00290           0.01410           0.00760           0.00870           0.02050           0.00150           0.03280           0.00210           0.27540           0.00180           0.00000           0.00000           0.00000           0.00000           0.00000  | 0.01060<br>0.00080<br>0.01180<br>0.00290<br>0.01410<br>0.00760<br>0.00870<br>0.00250<br>0.00150<br>0.03280<br>0.00210<br>0.00290<br>0.00130<br>0.00000<br>0.00000<br>0.00000<br>0.004980<br>0.00250<br>0.00000   
   |
|                                      | Co. 2002 GO Bonds 2002B Anim<br>Co. 2013 GO Bonds<br>Co. Cumulative Courthouse<br>Co. Major Bridge<br>Co. Health<br>Co. 2012 First Refunding Bond<br>Co. Park & Rec<br>Co. 2011 Park Dist Refunding<br>Co. Cumulative Capital Develo<br>Co. Reassessment<br><b>TOTAL</b><br>Twp. General<br>Twp. General<br>Twp. Assistance<br>Twp. Fire<br>Twp. Cum. Fire<br>Twp. Cum. Fire<br>Twp. Debt Service<br>Twp. Fire Building Debt<br>Twp. Recreation<br>TWP. Cum Park & Recreation<br><b>TOTAL</b>   |                           | 0.00080<br>0.01180<br>0.00290<br>0.01410<br>0.00760<br>0.00870<br>0.02050<br>0.00210<br>0.03280<br>0.00210<br>0.027540<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000   
   | 0.00080           0.01180           0.00290           0.01410           0.00760           0.00250           0.00150           0.03280           0.00210           0.27540           0.01220           0.00000           0.13030           0.01430           0.02410           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000   
   
   | 0.00080<br>0.01180<br>0.00290<br>0.01410<br>0.00760<br>0.00870<br>0.002050<br>0.00150<br>0.03280<br>0.00210<br>0.27540<br>0.00180<br>0.00180<br>0.00180<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.21860  | 0.00080           0.01180           0.00290           0.01410           0.00760           0.00250           0.00150           0.03280           0.00210           0.00520           0.00520           0.00520           0.00520           0.00820           0.28500           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000  
   | 0.00080<br>0.01180<br>0.00290<br>0.01410<br>0.00760<br>0.00870<br>0.002050<br>0.00150<br>0.03280<br>0.00210<br>0.00520<br>0.00820<br>0.00820<br>0.00820<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000  
  | 0.00080           0.01180           0.00290           0.01410           0.00760           0.00250           0.00150           0.03280           0.00210           0.27540           0.00290           0.00130           0.00000           0.004980           0.00250           0.00000           0.04980           0.00000           0.00000           0.00000           0.00000   
  | 0.01060<br>0.00080<br>0.01180<br>0.00290<br>0.01410<br>0.00760<br>0.00870<br>0.02050<br>0.00150<br>0.03280<br>0.00210<br>0.27540<br>0.00520<br>0.00820<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.002380   | 0.00080<br>0.01180<br>0.00290<br>0.01410<br>0.00760<br>0.00870<br>0.002050<br>0.00150<br>0.00150<br>0.00210<br>0.27540<br>0.00180<br>0.00180<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000  
  | 0.00080           0.01180           0.00290           0.01410           0.00760           0.00870           0.00250           0.00150           0.00210           0.027540           0.01220           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000   | 0.01060           0.00080           0.01180           0.00290           0.01410           0.00760           0.00870           0.02050           0.00150           0.00210           0.27540           0.00180           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000  |
0.01060<br>0.00080<br>0.01180<br>0.00290<br>0.01410<br>0.00760<br>0.00870<br>0.00250<br>0.00250<br>0.00200<br>0.00200<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.000000  |
|                                      | Co. 2002 GO Bonds 2002B Anim<br>Co. 2013 GO Bonds<br>Co. Cumulative Courthouse<br>Co. Major Bridge<br>Co. Health<br>Co. 2012 First Refunding Bond<br>Co. Park & Rec<br>Co. 2011 Park Dist Refunding<br>Co. Cumulative Capital Develo<br>Co. Reassessment<br><b>TOTAL</b><br>Twp. General<br>Twp. General<br>Twp. Fire<br>Twp. Cum. Fire<br>Twp. Cum. Fire<br>Twp. Debt Service<br>Twp. Fire Building Debt<br>Twp. Recreation<br>Twp. Cum Park & Recreation  |                           | 0.00080<br>0.01180<br>0.00290<br>0.01410<br>0.00760<br>0.00870<br>0.02050<br>0.00150<br>0.03280<br>0.00210<br>0.07540<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.000000   
   | 0.00080           0.01180           0.00290           0.01410           0.00760           0.00870           0.02050           0.00150           0.00210           0.027540           0.01220           0.00000           0.13030           0.01410           0.002410           0.002410           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.03750           0.02080  
   
   | 0.00080<br>0.01180<br>0.00290<br>0.01410<br>0.00760<br>0.00070<br>0.02050<br>0.00150<br>0.00210<br>0.00210<br>0.00210<br>0.00180<br>0.00180<br>0.00180<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.000000  | 0.00080           0.01180           0.00290           0.01410           0.00760           0.00870           0.002050           0.00150           0.00210           0.00520           0.00520           0.00880           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.03750           0.0280  
   | 0.00080           0.01180           0.00290           0.01410           0.00870           0.02050           0.02050           0.02050           0.02250           0.00250           0.00250           0.00220           0.00210 <b>0.27540</b> 0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.002380           0.03750           0.02080   
  | 0.00080           0.01180           0.00290           0.01410           0.00760           0.00870           0.02050           0.00150           0.00210           0.27540           0.00210           0.000210           0.00210           0.00210           0.00210           0.00250           0.00000           0.00000           0.00000           0.00000           0.00000           0.005650           0.02450  
  | 0.01060<br>0.00080<br>0.01180<br>0.00290<br>0.01410<br>0.00870<br>0.02050<br>0.02050<br>0.00150<br>0.03280<br>0.00210<br>0.27540<br>0.00520<br>0.00820<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.002380<br>0.03750<br>0.0280  | 0.00080           0.01180           0.00290           0.01410           0.00760           0.00870           0.02050           0.00150           0.03280           0.00210           0.00180           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.003750           0.0280   
  | 0.00080           0.01180           0.00290           0.01410           0.00760           0.00870           0.00150           0.00210           0.00210           0.00210           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.03750           0.02080  | 0.01060           0.00080           0.01180           0.00290           0.01410           0.00760           0.00200           0.02050           0.00150           0.03280           0.00210           0.27540           0.00180           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.003260           0.03750           0.02080   | 0.01060<br>0.00080<br>0.01180<br>0.00290<br>0.01410<br>0.00760<br>0.02050<br>0.00150<br>0.03280<br>0.00210<br><b>0.27540</b><br>0.00290<br>0.00130<br>0.00290<br>0.00130<br>0.00000<br>0.004980<br>0.00250<br>0.00000<br><b>0.05060</b><br>0.05060<br>0.05060  
   |
|                                      | Co. 2002 GO Bonds 2002B Anim<br>Co. 2013 GO Bonds<br>Co. Cumulative Courthouse<br>Co. Major Bridge<br>Co. Health<br>Co. 2012 First Refunding Bond<br>Co. Park & Ree<br>Co. 2011 Park Dist Refunding<br>Co. Cumulative Capital Develo<br>Co. Reassessment<br><b>TOTAL</b><br>Twp. General<br>Twp. General<br>Twp. Fire<br>Twp. Cum. Fire<br>Twp. Cum. Fire<br>Twp. Cum. Fire<br>Twp. Cum. Fire<br>Twp. Fire Building Debt<br>Twp. Fire Building Debt<br>Twp. Cum Park & Recreation<br><b>TOTAL</b><br>Library General<br>Library Lease Rental Pmt<br>Library Debt Service  |                           | 0.00080           0.01180           0.00290           0.01410           0.00760           0.00250           0.00150           0.00210           0.02210           0.02210           0.00210           0.00410           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00300           0.00300           0.003750           0.02080           0.00000  
   | 0.00080           0.01180           0.00290           0.01410           0.00760           0.00250           0.00150           0.00210           0.0220           0.00150           0.00210           0.02210           0.00000           0.13030           0.01430           0.02410           0.00000           0.00000           0.00000           0.00000           0.03750           0.0280           0.02080   
   
   | 0.00080<br>0.01180<br>0.00290<br>0.01410<br>0.00760<br>0.00870<br>0.02050<br>0.00150<br>0.03280<br>0.00210<br>0.27540<br>0.00180<br>0.00180<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.02080<br>0.02080<br>0.00000   | 0.00080           0.01180           0.00290           0.01410           0.00760           0.00250           0.00150           0.00210           0.00210           0.00520           0.00520           0.00870           0.00210           0.0250           0.00820           0.00820           0.00000           0.00000           0.00000           0.00000           0.00000           0.03750           0.02880           0.0280           0.02000  
   | 0.00080           0.01180           0.00290           0.01410           0.00760           0.00760           0.00150           0.00150           0.00210           0.027540           0.00520           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.002380           0.02080           0.02080   
  | 0.00080           0.01180           0.00290           0.01410           0.00760           0.00870           0.02050           0.00150           0.00210           0.02290           0.00210           0.027540           0.00290           0.00130           0.00000           0.004980           0.00250           0.00000           0.00000           0.00000           0.00000           0.00506           0.02450           0.02450           0.002450   
  | 0.01060<br>0.00080<br>0.01180<br>0.00290<br>0.01410<br>0.00870<br>0.02050<br>0.02050<br>0.00150<br>0.03280<br>0.00210<br>0.27540<br>0.00520<br>0.00820<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.03750<br>0.02080<br>0.00000   | 0.00080           0.01180           0.00290           0.01410           0.00760           0.00870           0.02050           0.00150           0.00210           0.0210           0.27540           0.00180           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00280           0.02080           0.00000  
  | 0.00080           0.01180           0.00290           0.01410           0.00760           0.00870           0.02050           0.00150           0.00210           0.02210           0.01220           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.03750           0.0280           0.00000   | 0.01060           0.00080           0.01180           0.00290           0.01410           0.00760           0.00870           0.02050           0.00150           0.00210           0.27540           0.00180           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.002080           0.00000   | 0.01060<br>0.00080<br>0.01180<br>0.00290<br>0.01410<br>0.00760<br>0.00870<br>0.02050<br>0.00150<br>0.03280<br>0.00210<br>0.0250<br>0.00290<br>0.00130<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.05060<br>0.02450<br>0.00000   
   |
| brary                                | Co. 2002 GO Bonds 2002B Anim<br>Co. 2013 GO Bonds<br>Co. Cumulative Courthouse<br>Co. Major Bridge<br>Co. Health<br>Co. 2012 First Refunding Bond<br>Co. Park & Rec<br>Co. 2011 Park Dist Refunding<br>Co. Cumulative Capital Develo<br>Co. Reassessment<br><b>TOTAL</b><br>Twp. General<br>Twp. General<br>Twp. Fire<br>Twp. Fire<br>Twp. Debt Service<br>Twp. Fire Building Debt<br>Twp. Recreation<br>TWP. Recreation<br>TWP. Cum Park & Recreation<br><b>TOTAL</b><br>Library General<br>Library General<br>Library Debt Service<br>Library Bond #2<br><b>TOTAL</b>   |                           | 0.00080<br>0.01180<br>0.00290<br>0.01410<br>0.00760<br>0.00870<br>0.02050<br>0.03280<br>0.00210<br>0.27540<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00280<br>0.00280<br>0.00280<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.000000   
   | 0.00080           0.01180           0.00290           0.01410           0.00760           0.00250           0.00150           0.03280           0.00210           0.27540           0.01220           0.00000           0.13030           0.01430           0.002410           0.00000           0.00000           0.00000           0.00000           0.00000           0.03750           0.02080           0.00000           0.00000           0.00000  
   
   | 0.00080<br>0.01180<br>0.00290<br>0.01410<br>0.00760<br>0.00870<br>0.02050<br>0.00150<br>0.03280<br>0.00210<br>0.27540<br>0.00180<br>0.00180<br>0.00180<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.021860<br>0.02080<br>0.02080<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.000000<br>0.000000<br>0.000000<br>0.00000000   | 0.00080           0.01180           0.00290           0.01410           0.00760           0.00760           0.002050           0.00150           0.03280           0.00210           0.02520           0.00520           0.00820           0.28500           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.03750           0.02080           0.00000           0.00000           0.00000           0.00000   
   | 0.00080<br>0.01180<br>0.00290<br>0.01410<br>0.00760<br>0.00870<br>0.02050<br>0.00150<br>0.03280<br>0.00210<br><b>0.27540</b><br>0.00520<br>0.00820<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br><b>0.02380</b><br>0.03750<br>0.02880<br>0.00000<br><b>0.00000</b>  
  | 0.00080           0.01180           0.00290           0.01410           0.00760           0.00870           0.02050           0.00150           0.03280           0.00210           0.27540           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.005650           0.00000           0.02450           0.00000           0.00000           0.02450           0.00000           0.00000           0.00000           0.00000   
  | 0.01060<br>0.00080<br>0.01180<br>0.00290<br>0.01410<br>0.00760<br>0.00870<br>0.02050<br>0.00150<br>0.0210<br>0.03280<br>0.00210<br>0.00520<br>0.00820<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.02380<br>0.02380<br>0.02380<br>0.02000<br>0.02000<br>0.02000<br>0.02000<br>0.02000<br>0.02000<br>0.02000<br>0.02000<br>0.02000<br>0.02000<br>0.00000<br>0.02080<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.000000<br>0.000000<br>0.00000000  | 0.00080<br>0.01180<br>0.00290<br>0.01410<br>0.00760<br>0.00870<br>0.002050<br>0.00150<br>0.00150<br>0.00210<br>0.27540<br>0.00180<br>0.00180<br>0.00180<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.000000  
  | 0.00080           0.01180           0.00290           0.01410           0.00760           0.00870           0.00250           0.00150           0.00210           0.027540           0.01220           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.03630           0.03750           0.02080           0.00000           0.00000   | 0.01060           0.00080           0.01180           0.00290           0.01410           0.00760           0.00870           0.02050           0.00150           0.00210           0.027540           0.00180           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00280           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000   | 0.01060<br>0.00080<br>0.01180<br>0.00290<br>0.01410<br>0.00760<br>0.00870<br>0.00250<br>0.00250<br>0.00250<br>0.00250<br>0.00210<br>0.00210<br>0.00250<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.005650<br>0.05660<br>0.02450<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.000000  
   |
| ibrary                               | Co. 2002 GO Bonds 2002B Anim<br>Co. 2013 GO Bonds<br>Co. Cumulative Courthouse<br>Co. Major Bridge<br>Co. Health<br>Co. 2012 First Refunding Bond<br>Co. Park & Rec<br>Co. 2011 Park Dist Refunding<br>Co. Cumulative Capital Develo<br>Co. Reassessment<br><b>TOTAL</b><br>Twp. General<br>Twp. General<br>Twp. Fire<br>Twp. Cum. Fire<br>Twp. Cum. Fire<br>Twp. Everestion<br>Twp. Fire Building Debt<br>Twp. Recreation<br>Twp. Cum Park & Recreation<br><b>TOTAL</b><br>Library General<br>Library Lease Rental Pmt<br>Library Debt Service<br>Library Bond #2  |                           | 0.00080           0.01180           0.00290           0.01410           0.00760           0.00250           0.00150           0.03280           0.00210           0.27540           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.003750           0.0280           0.00000           0.00000   
   | 0.00080           0.01180           0.00290           0.01410           0.00760           0.00250           0.00150           0.00210           0.02250           0.00150           0.00210           0.027540           0.01430           0.02410           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.03750           0.0280           0.00000           0.00000   
   
   | 0.00080<br>0.01180<br>0.00290<br>0.01410<br>0.00760<br>0.00870<br>0.02050<br>0.00150<br>0.03280<br>0.00210<br>0.27540<br>0.00180<br>0.00180<br>0.00180<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.02080<br>0.02080<br>0.02080<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.000000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.000000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.000000<br>0.00000000  | 0.00080           0.01180           0.00290           0.01410           0.00760           0.00250           0.00210           0.03280           0.00210           0.02520           0.00210           0.00520           0.00870           0.00520           0.00820           0.00820           0.00000           0.00000           0.00000           0.00000           0.00000           0.03750           0.02080           0.00000           0.00000  
   | 0.00080           0.01180           0.00290           0.01410           0.00760           0.00870           0.00205           0.00150           0.00210           0.00210           0.00520           0.000210           0.00820           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.02380           0.02080           0.00000           0.00000           0.00000  
  | 0.00080           0.01180           0.00290           0.01410           0.00760           0.00870           0.02050           0.00150           0.03280           0.00210           0.27540           0.00020           0.00290           0.00130           0.00000           0.00250           0.00000           0.00250           0.00000           0.00000           0.00000           0.005650           0.00000           0.02450           0.00000           0.02450           0.00000   
  | 0.01060<br>0.00080<br>0.01180<br>0.00290<br>0.01410<br>0.00760<br>0.00870<br>0.02050<br>0.00150<br>0.03280<br>0.00210<br>0.00520<br>0.00820<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.02380<br>0.03750<br>0.02380<br>0.03750<br>0.02080<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.000000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.000000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.000000<br>0.000000<br>0.00000000  | 0.00080           0.01180           0.00290           0.01410           0.00760           0.00870           0.02050           0.00150           0.03280           0.00110           0.27540           0.00180           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.003750           0.0280           0.00000           0.00000   
  | 0.00080           0.01180           0.00290           0.01410           0.00760           0.00870           0.02050           0.00150           0.00210           0.027540           0.01220           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.03750           0.02080           0.00000           0.00000   | 0.01060           0.00080           0.01180           0.00290           0.01410           0.00760           0.00870           0.02050           0.00150           0.00210           0.27540           0.00180           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00360           0.0280           0.02080           0.00000   | 0.01060<br>0.00080<br>0.01180<br>0.00290<br>0.01410<br>0.00760<br>0.00870<br>0.00250<br>0.00250<br>0.00250<br>0.00250<br>0.00210<br>0.00210<br>0.00250<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.005650<br>0.05660<br>0.02450<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.000000  
   |
| brary                                | Co. 2002 GO Bonds 2002B Anim<br>Co. 2013 GO Bonds<br>Co. Cumulative Courthouse<br>Co. Major Bridge<br>Co. Health<br>Co. 2012 First Refunding Bond<br>Co. Park & Ree<br>Co. 2011 Park Dist Refunding<br>Co. Cumulative Capital Develo<br>Co. Reassessment<br><b>TOTAL</b><br>Twp. General<br>Twp. General<br>Twp. Fire<br>Twp. Cum. Fire<br>Twp. Cum. Fire<br>Twp. Cum. Fire<br>Twp. Fire Building Debt<br>Twp. Fire Building Debt<br>Twp. Recreation<br>Twp. Cum Park & Recreation<br><b>TOTAL</b><br>Library Lease Rental Pmt<br>Library Lease Rental Pmt<br>Library Debt Service<br>Library Bond #2<br><b>TOTAL</b><br>School Debt Service<br>School Pension Debt<br>Ref Fund-Exempt Operating-P  |                           | 0.00080<br>0.01180<br>0.00290<br>0.01410<br>0.00760<br>0.00870<br>0.02050<br>0.00150<br>0.03280<br>0.00210<br>0.27540<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.047720<br>0.00000<br>0.37000  
   | 0.00080           0.01180           0.00290           0.01410           0.00760           0.00870           0.02050           0.00150           0.00210           0.02250           0.00150           0.00210           0.027540           0.01220           0.00000           0.13030           0.01430           0.02410           0.00000           0.00000           0.00000           0.03750           0.0280           0.00000           0.00000           0.0280           0.00000           0.03750           0.0280           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.03750           0.0280           0.00000           0.034350           0.00490           0.22750   
   
   | 0.00080<br>0.01180<br>0.00290<br>0.01410<br>0.00760<br>0.00870<br>0.02050<br>0.00150<br>0.03280<br>0.00210<br>0.27540<br>0.00180<br>0.00180<br>0.00180<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.02080<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.02080<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.000000<br>0.000000<br>0.00000000  | 0.00080           0.01180           0.00290           0.01410           0.00760           0.00250           0.00150           0.00210           0.02520           0.00210           0.02520           0.00520           0.00820           0.00820           0.00820           0.00000           0.00490           0.22750  
   | 0.00080           0.01180           0.00290           0.01410           0.00760           0.00870           0.002050           0.00150           0.00210           0.027540           0.00520           0.000210           0.00210           0.00210           0.00820           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.02380           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.02080           0.45450           0.00490           0.22750  
  | 0.00080           0.01180           0.00290           0.01410           0.00760           0.00870           0.02050           0.00150           0.00210           0.27540           0.00210           0.00290           0.00130           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.05650           0.00000           0.00000           0.00000           0.00000           0.00000           0.02450           0.00000           0.00000           0.29440           0.00000           0.19000  
  | 0.01060<br>0.00080<br>0.01180<br>0.00290<br>0.01410<br>0.00760<br>0.00870<br>0.02050<br>0.00150<br>0.00150<br>0.00210<br>0.027540<br>0.00520<br>0.00020<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.02380<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.00000<br>0.00000<br>0.00000<br>0.02080<br>0.02080<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.000000<br>0.000000<br>0.000000<br>0.00000000  | 0.00080           0.01180           0.00290           0.01410           0.00760           0.00870           0.02050           0.00150           0.00150           0.00210           0.27540           0.00180           0.00000 <td< td=""><td>0.00080           0.01180           0.00290           0.01410           0.00760           0.00870           0.02050           0.00150           0.00210           0.0220           0.00210           0.27540           0.01220           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.03750           0.0280           0.00000           0</td><td>0.01060           0.00080           0.01180           0.00290           0.01410           0.00760           0.00870           0.02050           0.00150           0.00210           0.27540           0.00180           0.00000           <td< td=""><td>0.01060<br/>0.00080<br/>0.01180<br/>0.00290<br/>0.01410<br/>0.00760<br/>0.00870<br/>0.00250<br/>0.00150<br/>0.00210<br/>0.00250<br/>0.00200<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00500<br/>0.00000<br/>0.02550<br/>0.00000<br/>0.02550<br/>0.00000<br/>0.02550<br/>0.00000<br/>0.02450<br/>0.00000<br/>0.02450<br/>0.00000<br/>0.029440<br/>0.00000<br/>0.029440<br/>0.00000<br/>0.019000</td></td<></td></td<>  
  | 0.00080           0.01180           0.00290           0.01410           0.00760           0.00870           0.02050           0.00150           0.00210           0.0220           0.00210           0.27540           0.01220           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.03750           0.0280           0.00000           0  | 0.01060           0.00080           0.01180           0.00290           0.01410           0.00760           0.00870           0.02050           0.00150           0.00210           0.27540           0.00180           0.00000 <td< td=""><td>0.01060<br/>0.00080<br/>0.01180<br/>0.00290<br/>0.01410<br/>0.00760<br/>0.00870<br/>0.00250<br/>0.00150<br/>0.00210<br/>0.00250<br/>0.00200<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00500<br/>0.00000<br/>0.02550<br/>0.00000<br/>0.02550<br/>0.00000<br/>0.02550<br/>0.00000<br/>0.02450<br/>0.00000<br/>0.02450<br/>0.00000<br/>0.029440<br/>0.00000<br/>0.029440<br/>0.00000<br/>0.019000</td></td<>   | 0.01060<br>0.00080<br>0.01180<br>0.00290<br>0.01410<br>0.00760<br>0.00870<br>0.00250<br>0.00150<br>0.00210<br>0.00250<br>0.00200<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00500<br>0.00000<br>0.02550<br>0.00000<br>0.02550<br>0.00000<br>0.02550<br>0.00000<br>0.02450<br>0.00000<br>0.02450<br>0.00000<br>0.029440<br>0.00000<br>0.029440<br>0.00000<br>0.019000   
   |
| ibrary                               | Co. 2002 GO Bonds 2002B Anim<br>Co. 2013 GO Bonds<br>Co. Cumulative Courthouse<br>Co. Major Bridge<br>Co. Health<br>Co. 2012 First Refunding Bond<br>Co. Park & Rec<br>Co. 2011 Park Dist Refunding<br>Co. Cumulative Capital Develo<br>Co. Reassessment<br><b>TOTAL</b><br>Twp. General<br>Twp. General<br>Twp. Fire<br>Twp. Debt Service<br>Twp. Fire Building Debt<br>Twp. Recreation<br>TWp. Cum Park & Recreation<br>TWP. Cum Park & Recreation<br>TWP. Cum Park & Recreation<br>TUTAL<br>Library General<br>Library Debt Service<br>Library Bond #2<br><b>TOTAL</b><br>School Debt Service<br>School Pension Debt<br>Ref Fund-Exempt Capita<br>School Operations  |                           | 0.00080<br>0.01180<br>0.00290<br>0.01410<br>0.00760<br>0.00870<br>0.02050<br>0.002150<br>0.03280<br>0.00210<br>0.27540<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.000000  
   | 0.00080           0.01180           0.00290           0.01410           0.00760           0.00250           0.00150           0.03280           0.00210           0.27540           0.01220           0.00000           0.13030           0.01430           0.002410           0.00000           0.00450           0.22750           0.13530           0.42990  
   
   | 0.00080<br>0.01180<br>0.00290<br>0.01410<br>0.00760<br>0.00870<br>0.02050<br>0.00150<br>0.03280<br>0.00210<br>0.27540<br>0.00180<br>0.00180<br>0.00180<br>0.00180<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.021860<br>0.03750<br>0.02080<br>0.00000<br>0.02080<br>0.02080<br>0.02080<br>0.00000<br>0.02530<br>0.02080<br>0.02080<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.000000<br>0.000000<br>0.00000000  | 0.00080           0.01180           0.00290           0.01410           0.00760           0.00760           0.002050           0.00150           0.03280           0.00210           0.0250           0.00520           0.00820           0.00820           0.00820           0.00000           0.005830           0.13530           0.13530           0.42990   
   | 0.00080           0.01180           0.01180           0.00290           0.01410           0.00760           0.00870           0.02050           0.002050           0.002050           0.00210           0.0250           0.00210           0.027540           0.00520           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00280           0.002080           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.020830           0.45450           0.013530  
  | 0.00080           0.01180           0.00290           0.01410           0.00760           0.00250           0.00150           0.03280           0.00210           0.27540           0.00290           0.00130           0.00000           0.004980           0.00250           0.00000           0.004980           0.00250           0.00000           0.00000           0.005650           0.00000           0.005650           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.19000           0.19000           0.33780  
  | 0.01060<br>0.00080<br>0.01180<br>0.00290<br>0.01410<br>0.00290<br>0.00870<br>0.00250<br>0.00150<br>0.0250<br>0.00150<br>0.02750<br>0.00210<br>0.27540<br>0.00520<br>0.00820<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.02380<br>0.02380<br>0.02380<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.02800<br>0.02800<br>0.02800<br>0.02800<br>0.02800<br>0.02800<br>0.02800<br>0.02800<br>0.02800<br>0.02800<br>0.02800<br>0.02800<br>0.02800<br>0.02800<br>0.02800<br>0.02800<br>0.02800<br>0.02800<br>0.02800<br>0.02800<br>0.02800<br>0.02800<br>0.02800<br>0.02800<br>0.02800<br>0.02800<br>0.02800<br>0.02800<br>0.02800<br>0.02800<br>0.02800<br>0.02800<br>0.02800<br>0.02800<br>0.02800<br>0.02800<br>0.02800<br>0.02800<br>0.02800<br>0.02800<br>0.02800<br>0.02800<br>0.02800<br>0.02800<br>0.02800<br>0.02800<br>0.02800<br>0.02800<br>0.02800<br>0.02800<br>0.02800<br>0.02800<br>0.02800<br>0.02800<br>0.02800<br>0.02800<br>0.02800<br>0.02800<br>0.02800<br>0.02800<br>0.02800<br>0.02800<br>0.02800<br>0.02800<br>0.02800<br>0.02800<br>0.02800<br>0.02800<br>0.02800<br>0.02800<br>0.02800<br>0.02800<br>0.02800<br>0.028000<br>0.02800000000<br>0.0280000000000000000000000000000000000                         | 0.00080           0.01180           0.00290           0.01410           0.00760           0.00870           0.00150           0.00150           0.00150           0.00150           0.00210           0.27540           0.00180           0.00000           0.005830           0.45450           0.13530           0.42990  
  | 0.00080           0.01180           0.00290           0.01410           0.00760           0.00870           0.00150           0.00150           0.00150           0.00210           0.27540           0.01220           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.003630           0.03750           0.02080           0.00000           0.00000           0.005830           0.45450           0.00490           0.22750           0.13530           0.42990  | 0.01060           0.00080           0.01180           0.00290           0.01410           0.00760           0.00870           0.02050           0.02050           0.00210           0.27540           0.00180           0.00000      0.13530 <td>0.01060<br/>0.00080<br/>0.01180<br/>0.00290<br/>0.01410<br/>0.00290<br/>0.0250<br/>0.00150<br/>0.0250<br/>0.00150<br/>0.02260<br/>0.00150<br/>0.02260<br/>0.00210<br/>0.00290<br/>0.00130<br/>0.00290<br/>0.00130<br/>0.00000<br/>0.04980<br/>0.00250<br/>0.00000<br/>0.025650<br/>0.05650<br/>0.05650<br/>0.05060<br/>0.02550<br/>0.05060<br/>0.02450<br/>0.00000<br/>0.02540<br/>0.00000<br/>0.029440<br/>0.00000<br/>0.029440<br/>0.00000<br/>0.029440<br/>0.00000<br/>0.03780</td>  | 0.01060<br>0.00080<br>0.01180<br>0.00290<br>0.01410<br>0.00290<br>0.0250<br>0.00150<br>0.0250<br>0.00150<br>0.02260<br>0.00150<br>0.02260<br>0.00210<br>0.00290<br>0.00130<br>0.00290<br>0.00130<br>0.00000<br>0.04980<br>0.00250<br>0.00000<br>0.025650<br>0.05650<br>0.05650<br>0.05060<br>0.02550<br>0.05060<br>0.02450<br>0.00000<br>0.02540<br>0.00000<br>0.029440<br>0.00000<br>0.029440<br>0.00000<br>0.029440<br>0.00000<br>0.03780  
   |
| brary                                | Co. 2002 GO Bonds 2002B Anim<br>Co. 2013 GO Bonds<br>Co. Cumulative Courthouse<br>Co. Major Bridge<br>Co. Health<br>Co. 2012 First Refunding Bond<br>Co. Park & Ree<br>Co. 2011 Park Dist Refunding<br>Co. Cumulative Capital Develo<br>Co. Reassessment<br><b>TOTAL</b><br>Twp. General<br>Twp. General<br>Twp. Fire<br>Twp. Cum. Fire<br>Twp. Cum. Fire<br>Twp. Cum. Fire<br>Twp. Cum. Fire<br>Twp. Fire Building Debt<br>Twp. Fire Building Debt<br>Twp. Recreation<br>Twp. Cum Park & Recreation<br><b>TOTAL</b><br>Library General<br>Library Lease Rental Pmt<br>Library Debt Service<br>Library Bond #2<br><b>TOTAL</b><br>School Pension Debt<br>Ref Fund-Exempt Operating-P<br>Ref Debt Fund-Exempt Capita<br>School Operations<br>Ref School Safety<br><b>TOTAL</b>   |                           | 0.00080<br>0.01180<br>0.00290<br>0.01410<br>0.00760<br>0.00870<br>0.02050<br>0.00210<br>0.03280<br>0.00210<br>0.0210<br>0.027540<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.07720<br>0.00000<br>0.037000<br>0.037000<br>0.037000<br>0.037000<br>0.00000<br>0.037000<br>0.037000<br>0.00000<br>0.037000<br>0.00000<br>0.037000<br>0.00000<br>0.037000<br>0.00000<br>0.037000<br>0.00000<br>0.037000<br>0.00000<br>0.00000<br>0.037000<br>0.00000<br>0.037000<br>0.00000<br>0.037000<br>0.00000<br>0.037000<br>0.00000<br>0.037000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.000000<br>0.00000<br>0.000000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.000000<br>0.00000000   
   | 0.00080           0.01180           0.00290           0.01410           0.00760           0.00250           0.00150           0.03280           0.00210           0.27540           0.01430           0.01430           0.02410           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.03750           0.02080           0.00000           0.00000           0.05830           0.45450           0.02750           0.22750           0.13530   
   
   | 0.00080<br>0.01180<br>0.00290<br>0.01410<br>0.00760<br>0.00870<br>0.02050<br>0.00150<br>0.03280<br>0.00210<br>0.27540<br>0.00180<br>0.00180<br>0.00180<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.00000<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.00000<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.00000<br>0.02080<br>0.00000<br>0.00000<br>0.00000<br>0.02080<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.000000<br>0.000000<br>0.00000000   | 0.00080           0.01180           0.00290           0.01410           0.00760           0.00250           0.00250           0.00210           0.02520           0.00210           0.00520           0.00000           0.00820           0.00820           0.00000           0.02880           0.02750           0.13530  
   | 0.00080           0.01180           0.00290           0.01410           0.00760           0.00870           0.00205           0.00150           0.00210           0.00210           0.00210           0.00220           0.00820           0.00000 <td< td=""><td>0.00080           0.01180           0.00290           0.01410           0.00760           0.00760           0.00150           0.00210           0.02200           0.00150           0.03280           0.00210           0.27540           0.00290           0.00130           0.00000           0.00250           0.00000           0.00250           0.00000           0.005650           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.19000           0.19000</td><td>0.01060<br/>0.00080<br/>0.01180<br/>0.00290<br/>0.01410<br/>0.00760<br/>0.00870<br/>0.02050<br/>0.00150<br/>0.03280<br/>0.00210<br/>0.00520<br/>0.00820<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.02380<br/>0.03750<br/>0.02380<br/>0.02380<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.00000<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.00000<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.022750<br/>0.022750<br/>0.022750<br/>0.022750<br/>0.022750<br/>0.022750<br/>0.022750<br/>0.022750<br/>0.022750<br/>0.022750<br/>0.022750<br/>0.02280<br/>0.00000<br/>0.02280<br/>0.02280<br/>0.02280<br/>0.02280<br/>0.02280<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.02280<br/>0.02280<br/>0.02280<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.02280<br/>0.02280<br/>0.02280<br/>0.02280<br/>0.02280<br/>0.02280<br/>0.02280<br/>0.02280<br/>0.02280<br/>0.02280<br/>0.02280<br/>0.02280<br/>0.020000<br/>0.02280<br/>0.02280<br/>0.02280<br/>0.02280<br/>0.020000<br/>0.02280<br/>0.02280<br/>0.02280<br/>0.00000<br/>0.00000<br/>0.02280<br/>0.02280<br/>0.02280<br/>0.02280<br/>0.02280<br/>0.02280<br/>0.02280<br/>0.022750<br/>0.13530</td><td>0.00080           0.01180           0.00290           0.01410           0.00760           0.00870           0.02050           0.00150           0.00150           0.03280           0.00110           0.27540           0.00180           0.00000           <td< td=""><td>0.00080           0.01180           0.00290           0.01410           0.00760           0.00870           0.02050           0.00150           0.03280           0.00210           0.27540           0.01220           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.03750           0.02080           0.00000           <td< td=""><td>0.01060           0.00080           0.01180           0.00290           0.01410           0.00760           0.00870           0.02050           0.00150           0.00210           0.27540           0.00180           0.00000          
0.00000           0.00000           0.00000           0.00000           0.00490           <td< td=""><td>0.01060<br/>0.00080<br/>0.01180<br/>0.00290<br/>0.01410<br/>0.00290<br/>0.00290<br/>0.00290<br/>0.00250<br/>0.00210<br/>0.27540<br/>0.00290<br/>0.00290<br/>0.00290<br/>0.00290<br/>0.00290<br/>0.00290<br/>0.00290<br/>0.00290<br/>0.00290<br/>0.00290<br/>0.00290<br/>0.00290<br/>0.00290<br/>0.00290<br/>0.00290<br/>0.00290<br/>0.00290<br/>0.005060<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.025400<br/>0.025400<br/>0.025400<br/>0.025400<br/>0.025400<br/>0.025400<br/>0.025400<br/>0.025400<br/>0.0237800<br/>0.0237800<br/>0.0237800<br/>0.0337800<br/>0.0337800<br/>0.0337800<br/>0.03506<br/>0.0337800<br/>0.03506<br/>0.0337800<br/>0.03506<br/>0.0337800<br/>0.03506<br/>0.0337800<br/>0.03506<br/>0.0337800<br/>0.03506<br/>0.0337800<br/>0.03506<br/>0.0337800<br/>0.03506<br/>0.0337800<br/>0.03506<br/>0.03506<br/>0.0337800<br/>0.03506<br/>0.03506<br/>0.0337800<br/>0.035000<br/>0.035000<br/>0.03506<br/>0.0337800<br/>0.035000<br/>0.035000<br/>0.035000<br/>0.035000<br/>0.035000<br/>0.035000<br/>0.035000<br/>0.035000<br/>0.035000<br/>0.035000<br/>0.035000<br/>0.035000<br/>0.035000<br/>0.035000<br/>0.035000<br/>0.035000<br/>0.035000<br/>0.035000<br/>0.035000<br/>0.035000<br/>0.035000<br/>0.035000<br/>0.035000<br/>0.035000<br/>0.035000<br/>0.035000<br/>0.035000<br/>0.035000<br/>0.035000<br/>0.035000<br/>0.035000<br/>0.035000<br/>0.035000<br/>0.035000<br/>0.0350000000000000000000000000000000000</td></td<></td></td<></td></td<></td></td<>  | 0.00080           0.01180           0.00290           0.01410           0.00760           0.00760           0.00150           0.00210           0.02200           0.00150           0.03280           0.00210           0.27540           0.00290           0.00130           0.00000           0.00250           0.00000           0.00250           0.00000           0.005650           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.19000           0.19000  
   | 0.01060<br>0.00080<br>0.01180<br>0.00290<br>0.01410<br>0.00760<br>0.00870<br>0.02050<br>0.00150<br>0.03280<br>0.00210<br>0.00520<br>0.00820<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.02380<br>0.03750<br>0.02380<br>0.02380<br>0.02080<br>0.02080<br>0.02080<br>0.00000<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.00000<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.022750<br>0.022750<br>0.022750<br>0.022750<br>0.022750<br>0.022750<br>0.022750<br>0.022750<br>0.022750<br>0.022750<br>0.022750<br>0.02280<br>0.00000<br>0.02280<br>0.02280<br>0.02280<br>0.02280<br>0.02280<br>0.00000<br>0.00000<br>0.00000<br>0.02280<br>0.02280<br>0.02280<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.02280<br>0.02280<br>0.02280<br>0.02280<br>0.02280<br>0.02280<br>0.02280<br>0.02280<br>0.02280<br>0.02280<br>0.02280<br>0.02280<br>0.020000<br>0.02280<br>0.02280<br>0.02280<br>0.02280<br>0.020000<br>0.02280<br>0.02280<br>0.02280<br>0.00000<br>0.00000<br>0.02280<br>0.02280<br>0.02280<br>0.02280<br>0.02280<br>0.02280<br>0.02280<br>0.022750<br>0.13530  | 0.00080           0.01180           0.00290           0.01410           0.00760           0.00870           0.02050           0.00150           0.00150           0.03280           0.00110           0.27540           0.00180           0.00000 <td< td=""><td>0.00080           0.01180           0.00290           0.01410           0.00760           0.00870           0.02050           0.00150           0.03280           0.00210           0.27540           0.01220           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.03750           0.02080           0.00000           <td< td=""><td>0.01060           0.00080           0.01180           0.00290           0.01410           0.00760           0.00870           0.02050           0.00150           0.00210           0.27540           0.00180           0.00000           0.00490           <td<
td=""><td>0.01060<br/>0.00080<br/>0.01180<br/>0.00290<br/>0.01410<br/>0.00290<br/>0.00290<br/>0.00290<br/>0.00250<br/>0.00210<br/>0.27540<br/>0.00290<br/>0.00290<br/>0.00290<br/>0.00290<br/>0.00290<br/>0.00290<br/>0.00290<br/>0.00290<br/>0.00290<br/>0.00290<br/>0.00290<br/>0.00290<br/>0.00290<br/>0.00290<br/>0.00290<br/>0.00290<br/>0.00290<br/>0.005060<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.025400<br/>0.025400<br/>0.025400<br/>0.025400<br/>0.025400<br/>0.025400<br/>0.025400<br/>0.025400<br/>0.0237800<br/>0.0237800<br/>0.0237800<br/>0.0337800<br/>0.0337800<br/>0.0337800<br/>0.03506<br/>0.0337800<br/>0.03506<br/>0.0337800<br/>0.03506<br/>0.0337800<br/>0.03506<br/>0.0337800<br/>0.03506<br/>0.0337800<br/>0.03506<br/>0.0337800<br/>0.03506<br/>0.0337800<br/>0.03506<br/>0.0337800<br/>0.03506<br/>0.03506<br/>0.0337800<br/>0.03506<br/>0.03506<br/>0.0337800<br/>0.035000<br/>0.035000<br/>0.03506<br/>0.0337800<br/>0.035000<br/>0.035000<br/>0.035000<br/>0.035000<br/>0.035000<br/>0.035000<br/>0.035000<br/>0.035000<br/>0.035000<br/>0.035000<br/>0.035000<br/>0.035000<br/>0.035000<br/>0.035000<br/>0.035000<br/>0.035000<br/>0.035000<br/>0.035000<br/>0.035000<br/>0.035000<br/>0.035000<br/>0.035000<br/>0.035000<br/>0.035000<br/>0.035000<br/>0.035000<br/>0.035000<br/>0.035000<br/>0.035000<br/>0.035000<br/>0.035000<br/>0.035000<br/>0.035000<br/>0.035000<br/>0.0350000000000000000000000000000000000</td></td<></td></td<></td></td<>   | 0.00080           0.01180           0.00290           0.01410           0.00760           0.00870           0.02050           0.00150           0.03280           0.00210           0.27540           0.01220           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.03750           0.02080           0.00000 <td< td=""><td>0.01060           0.00080           0.01180           0.00290           0.01410           0.00760           0.00870           0.02050           0.00150           0.00210           0.27540           0.00180           0.00000           0.00490           <td< td=""><td>0.01060<br/>0.00080<br/>0.01180<br/>0.00290<br/>0.01410<br/>0.00290<br/>0.00290<br/>0.00290<br/>0.00250<br/>0.00210<br/>0.27540<br/>0.00290<br/>0.00290<br/>0.00290<br/>0.00290<br/>0.00290<br/>0.00290<br/>0.00290<br/>0.00290<br/>0.00290<br/>0.00290<br/>0.00290<br/>0.00290<br/>0.00290<br/>0.00290<br/>0.00290<br/>0.00290<br/>0.00290<br/>0.005060<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.025400<br/>0.025400<br/>0.025400<br/>0.025400<br/>0.025400<br/>0.025400<br/>0.025400<br/>0.025400<br/>0.0237800<br/>0.0237800<br/>0.0237800<br/>0.0337800<br/>0.0337800<br/>0.0337800<br/>0.03506<br/>0.0337800<br/>0.03506<br/>0.0337800<br/>0.03506<br/>0.0337800<br/>0.03506<br/>0.0337800<br/>0.03506<br/>0.0337800<br/>0.03506<br/>0.0337800<br/>0.03506<br/>0.0337800<br/>0.03506<br/>0.0337800<br/>0.03506<br/>0.03506<br/>0.0337800<br/>0.03506<br/>0.03506<br/>0.0337800<br/>0.035000<br/>0.035000<br/>0.03506<br/>0.0337800<br/>0.035000<br/>0.035000<br/>0.035000<br/>0.035000<br/>0.035000<br/>0.035000<br/>0.035000<br/>0.035000<br/>0.035000<br/>0.035000<br/>0.035000<br/>0.035000<br/>0.035000<br/>0.035000<br/>0.035000<br/>0.035000<br/>0.035000<br/>0.035000<br/>0.035000<br/>0.035000<br/>0.035000<br/>0.035000<br/>0.035000<br/>0.035000<br/>0.035000<br/>0.035000<br/>0.035000<br/>0.035000<br/>0.035000<br/>0.035000<br/>0.035000<br/>0.035000<br/>0.035000<br/>0.035000<br/>0.0350000000000000000000000000000000000</td></td<></td></td<>   | 0.01060           0.00080           0.01180           0.00290           0.01410           0.00760           0.00870           0.02050           0.00150           0.00210           0.27540           0.00180           0.00000           0.00490 <td<
td=""><td>0.01060<br/>0.00080<br/>0.01180<br/>0.00290<br/>0.01410<br/>0.00290<br/>0.00290<br/>0.00290<br/>0.00250<br/>0.00210<br/>0.27540<br/>0.00290<br/>0.00290<br/>0.00290<br/>0.00290<br/>0.00290<br/>0.00290<br/>0.00290<br/>0.00290<br/>0.00290<br/>0.00290<br/>0.00290<br/>0.00290<br/>0.00290<br/>0.00290<br/>0.00290<br/>0.00290<br/>0.00290<br/>0.005060<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.02506<br/>0.025400<br/>0.025400<br/>0.025400<br/>0.025400<br/>0.025400<br/>0.025400<br/>0.025400<br/>0.025400<br/>0.0237800<br/>0.0237800<br/>0.0237800<br/>0.0337800<br/>0.0337800<br/>0.0337800<br/>0.03506<br/>0.0337800<br/>0.03506<br/>0.0337800<br/>0.03506<br/>0.0337800<br/>0.03506<br/>0.0337800<br/>0.03506<br/>0.0337800<br/>0.03506<br/>0.0337800<br/>0.03506<br/>0.0337800<br/>0.03506<br/>0.0337800<br/>0.03506<br/>0.03506<br/>0.0337800<br/>0.03506<br/>0.03506<br/>0.0337800<br/>0.035000<br/>0.035000<br/>0.03506<br/>0.0337800<br/>0.035000<br/>0.035000<br/>0.035000<br/>0.035000<br/>0.035000<br/>0.035000<br/>0.035000<br/>0.035000<br/>0.035000<br/>0.035000<br/>0.035000<br/>0.035000<br/>0.035000<br/>0.035000<br/>0.035000<br/>0.035000<br/>0.035000<br/>0.035000<br/>0.035000<br/>0.035000<br/>0.035000<br/>0.035000<br/>0.035000<br/>0.035000<br/>0.035000<br/>0.035000<br/>0.035000<br/>0.035000<br/>0.035000<br/>0.035000<br/>0.035000<br/>0.035000<br/>0.035000<br/>0.035000<br/>0.0350000000000000000000000000000000000</td></td<>   | 0.01060<br>0.00080<br>0.01180<br>0.00290<br>0.01410<br>0.00290<br>0.00290<br>0.00290<br>0.00250<br>0.00210<br>0.27540<br>0.00290<br>0.00290<br>0.00290<br>0.00290<br>0.00290<br>0.00290<br>0.00290<br>0.00290<br>0.00290<br>0.00290<br>0.00290<br>0.00290<br>0.00290<br>0.00290<br>0.00290<br>0.00290<br>0.00290<br>0.005060<br>0.02506<br>0.02506<br>0.02506<br>0.02506<br>0.02506<br>0.02506<br>0.02506<br>0.02506<br>0.02506<br>0.02506<br>0.02506<br>0.02506<br>0.02506<br>0.02506<br>0.02506<br>0.02506<br>0.02506<br>0.02506<br>0.02506<br>0.02506<br>0.02506<br>0.02506<br>0.02506<br>0.02506<br>0.02506<br>0.02506<br>0.02506<br>0.02506<br>0.02506<br>0.02506<br>0.02506<br>0.02506<br>0.02506<br>0.02506<br>0.02506<br>0.02506<br>0.02506<br>0.02506<br>0.02506<br>0.02506<br>0.02506<br>0.02506<br>0.02506<br>0.02506<br>0.02506<br>0.02506<br>0.02506<br>0.02506<br>0.02506<br>0.02506<br>0.02506<br>0.02506<br>0.02506<br>0.02506<br>0.02506<br>0.02506<br>0.02506<br>0.02506<br>0.02506<br>0.02506<br>0.02506<br>0.02506<br>0.02506<br>0.02506<br>0.02506<br>0.02506<br>0.02506<br>0.02506<br>0.02506<br>0.02506<br>0.02506<br>0.02506<br>0.02506<br>0.02506<br>0.02506<br>0.02506<br>0.02506<br>0.02506<br>0.025400<br>0.025400<br>0.025400<br>0.025400<br>0.025400<br>0.025400<br>0.025400<br>0.025400<br>0.0237800<br>0.0237800<br>0.0237800<br>0.0337800<br>0.0337800<br>0.0337800<br>0.03506<br>0.0337800<br>0.03506<br>0.0337800<br>0.03506<br>0.0337800<br>0.03506<br>0.0337800<br>0.03506<br>0.0337800<br>0.03506<br>0.0337800<br>0.03506<br>0.0337800<br>0.03506<br>0.0337800<br>0.03506<br>0.03506<br>0.0337800<br>0.03506<br>0.03506<br>0.0337800<br>0.035000<br>0.035000<br>0.03506<br>0.0337800<br>0.035000<br>0.035000<br>0.035000<br>0.035000<br>0.035000<br>0.035000<br>0.035000<br>0.035000<br>0.035000<br>0.035000<br>0.035000<br>0.035000<br>0.035000<br>0.035000<br>0.035000<br>0.035000<br>0.035000<br>0.035000<br>0.035000<br>0.035000<br>0.035000<br>0.035000<br>0.035000<br>0.035000<br>0.035000<br>0.035000<br>0.035000<br>0.035000<br>0.035000<br>0.035000<br>0.035000<br>0.035000<br>0.035000<br>0.035000<br>0.0350000000000000000000000000000000000  |
| brary                                | Co. 2002 GO Bonds 2002B Anim<br>Co. 2013 GO Bonds<br>Co. Cumulative Courthouse<br>Co. Major Bridge<br>Co. Health<br>Co. 2012 First Refunding Bond<br>Co. Park & Rec<br>Co. 2011 Park Dist Refunding<br>Co. Cumulative Capital Develo<br>Co. Reassessment<br><b>TOTAL</b><br>Twp. General<br>Twp. General<br>Twp. Fire<br>Twp. Cum. Fire<br>Twp. Cum. Fire<br>Twp. Debt Service<br>Twp. Fire Building Debt<br>Twp. Recreation<br>Twp. Cum Park & Recreation<br><b>TOTAL</b><br>Library General<br>Library Lease Rental Pmt<br>Library Debt Service<br>Library Bond #2<br><b>TOTAL</b><br>School Pension Debt<br>Ref Fund-Exempt Operating-P<br>Ref Debt Fund-Exempt Capita<br>School Operations<br>Ref School Safety<br><b>TOTAL</b>   |                           | 0.00080<br>0.01180<br>0.00290<br>0.01410<br>0.00760<br>0.00870<br>0.02050<br>0.00210<br>0.03280<br>0.00210<br>0.27540<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00710<br>0.03750<br>0.02880<br>0.00000<br>0.00000<br>0.07720<br>0.00000<br>0.07720<br>0.00000<br>0.03750<br>0.02080<br>0.00000<br>0.03750<br>0.02080<br>0.00000<br>0.03750<br>0.02080<br>0.00000<br>0.03750<br>0.02080<br>0.00000<br>0.03750<br>0.02080<br>0.00000<br>0.03750<br>0.02080<br>0.00000<br>0.03750<br>0.02080<br>0.00000<br>0.03750<br>0.02080<br>0.00000<br>0.03750<br>0.027540<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.000000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.000000<br>0.000000<br>0.00000000   
   | 0.00080           0.01180           0.00290           0.01410           0.00760           0.00870           0.02050           0.00150           0.00210           0.02250           0.00150           0.00210           0.027540           0.01220           0.00000           0.13030           0.01430           0.02410           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.03750           0.0280           0.00000           0.00000           0.05830           0.45450           0.13530           0.42990           0.00000           1.25210   
   
   | 0.00080<br>0.01180<br>0.00290<br>0.01410<br>0.00760<br>0.00870<br>0.02050<br>0.00150<br>0.03280<br>0.00180<br>0.00180<br>0.00180<br>0.00180<br>0.00180<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.02750<br>0.13530<br>0.42990<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.22750<br>0.13530<br>0.42990<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.022750<br>0.13530<br>0.22750<br>0.13530<br>0.22750<br>0.13530<br>0.022750<br>0.13530<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.000000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.000000<br>0.000000<br>0.000000<br>0.000000<br>0.00000<br>0.000000<br>0.00000<br>0.00000<br>0.00000<br>0.000000<br>0.000000<br>0.000000<br>0.000000<br>0.000000<br>0.000000<br>0.000000<br>0.000000<br>0.000000<br>0.0000000<br>0.000000<br>0.000000<br>0.000000<br>0.000000<br>0.000000<br>0.00000000   | 0.00080           0.01180           0.00290           0.01410           0.00760           0.00250           0.00250           0.00210           0.02520           0.00210           0.02520           0.00520           0.00870           0.00520           0.00820           0.00820           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.02750           0.13530           0.42990           0.00000           0.00000  
   | 0.00080           0.01180           0.00290           0.01410           0.00760           0.00870           0.00205           0.00150           0.00250           0.00150           0.00210           0.027540           0.00820           0.00000 <t< td=""><td>0.00080           0.01180           0.00290           0.01410           0.00760           0.00870           0.02050           0.00150           0.00210           0.27540           0.00210           0.27540           0.00210           0.00290           0.00130           0.00000           0.00000           0.00000           0.00000           0.00000           0.005650           0.00000           0.00000           0.02450           0.00000           0.02450           0.00000           0.02450           0.00000           0.02450           0.00000           0.02450           0.00000           0.02450           0.00000           0.02450           0.00000           0.02450           0.00000           0.19000           0.33780           0.3500           0.56310</td><td>0.01060<br/>0.00080<br/>0.01180<br/>0.00290<br/>0.01410<br/>0.00760<br/>0.00870<br/>0.02050<br/>0.00150<br/>0.03280<br/>0.00210<br/>0.27540<br/>0.00520<br/>0.00820<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.02380<br/>0.03750<br/>0.02380<br/>0.02380<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.00000<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.00000<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.022750<br/>0.022750<br/>0.022750<br/>0.022750<br/>0.022750<br/>0.022750<br/>0.022750<br/>0.022750<br/>0.022750<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.022750<br/>0.022750<br/>0.022750<br/>0.022750<br/>0.022750<br/>0.022750<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.000000<br/>0.000000<br/>0.00000000</td><td>0.00080           0.01180           0.00290           0.01410           0.00760           0.00870           0.02050           0.00150           0.00150           0.00150           0.00180           0.00180           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00490           0.22750           0.13530           0.42990           0.00000           0.00000</td><td>0.00080           0.01180           0.00290           0.01410           0.00760           0.00870           0.02050           0.00150           0.00210           0.027540           0.01220           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.03630           0.03750           0.02080           0.00000           0.00000           0.00490           0.22750           0.13530           0.42990           0.00000          
1.25210           0.44900</td><td>0.01060           0.00080           0.01180           0.00290           0.01410           0.00760           0.00870           0.02050           0.00150           0.00210           0.27540           0.00180           0.00000           0.13530           0.42990           0.00000           1.25210           0.44900</td><td>0.01060<br/>0.00080<br/>0.01180<br/>0.00290<br/>0.01410<br/>0.00760<br/>0.00870<br/>0.02050<br/>0.02050<br/>0.00250<br/>0.00290<br/>0.00150<br/>0.00250<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.005650<br/>0.05060<br/>0.05060<br/>0.05060<br/>0.05060<br/>0.05050<br/>0.05060<br/>0.05050<br/>0.00000<br/>0.02450<br/>0.00000<br/>0.02550<br/>0.00000<br/>0.02550<br/>0.05060<br/>0.05060<br/>0.05050<br/>0.05060<br/>0.05060<br/>0.05050<br/>0.05060<br/>0.05050<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.05550<br/>0.00000<br/>0.05550<br/>0.00000<br/>0.05050<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.05550<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.000000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.000000<br/>0.000000<br/>0.000000<br/>0.00000000</td></t<>  | 0.00080           0.01180           0.00290           0.01410           0.00760           0.00870           0.02050           0.00150           0.00210           0.27540           0.00210           0.27540           0.00210           0.00290           0.00130           0.00000           0.00000           0.00000           0.00000           0.00000           0.005650           0.00000           0.00000           0.02450           0.00000           0.02450           0.00000           0.02450           0.00000           0.02450           0.00000           0.02450           0.00000           0.02450           0.00000           0.02450           0.00000           0.02450           0.00000           0.19000           0.33780           0.3500           0.56310   
   | 0.01060<br>0.00080<br>0.01180<br>0.00290<br>0.01410<br>0.00760<br>0.00870<br>0.02050<br>0.00150<br>0.03280<br>0.00210<br>0.27540<br>0.00520<br>0.00820<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.02380<br>0.03750<br>0.02380<br>0.02380<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.00000<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.00000<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.022750<br>0.022750<br>0.022750<br>0.022750<br>0.022750<br>0.022750<br>0.022750<br>0.022750<br>0.022750<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.022750<br>0.022750<br>0.022750<br>0.022750<br>0.022750<br>0.022750<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.000000<br>0.000000<br>0.00000000  | 0.00080           0.01180           0.00290           0.01410           0.00760           0.00870           0.02050           0.00150           0.00150           0.00150           0.00180           0.00180           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00490           0.22750           0.13530           0.42990           0.00000           0.00000  
   | 0.00080           0.01180           0.00290           0.01410           0.00760           0.00870           0.02050           0.00150           0.00210           0.027540           0.01220           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.03630           0.03750           0.02080           0.00000           0.00000           0.00490           0.22750           0.13530           0.42990           0.00000           1.25210           0.44900   | 0.01060           0.00080           0.01180           0.00290           0.01410           0.00760           0.00870           0.02050           0.00150           0.00210           0.27540           0.00180           0.00000           0.13530           0.42990           0.00000           1.25210           0.44900  |
0.01060<br>0.00080<br>0.01180<br>0.00290<br>0.01410<br>0.00760<br>0.00870<br>0.02050<br>0.02050<br>0.00250<br>0.00290<br>0.00150<br>0.00250<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.005650<br>0.05060<br>0.05060<br>0.05060<br>0.05060<br>0.05050<br>0.05060<br>0.05050<br>0.00000<br>0.02450<br>0.00000<br>0.02550<br>0.00000<br>0.02550<br>0.05060<br>0.05060<br>0.05050<br>0.05060<br>0.05060<br>0.05050<br>0.05060<br>0.05050<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.05550<br>0.00000<br>0.05550<br>0.00000<br>0.05050<br>0.00000<br>0.00000<br>0.00000<br>0.05550<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.000000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.000000<br>0.000000<br>0.000000<br>0.00000000  |
| brary                                | Co. 2002 GO Bonds 2002B Anim<br>Co. 2013 GO Bonds<br>Co. Cumulative Courthouse<br>Co. Major Bridge<br>Co. Health<br>Co. 2012 First Refunding Bond<br>Co. Park & Ree<br>Co. 2011 Park Dist Refunding<br>Co. Cumulative Capital Develo<br>Co. Reassessment<br><b>TOTAL</b><br>Twp. General<br>Twp. General<br>Twp. General<br>Twp. Dett Service<br>Twp. Fire<br>Twp. Dett Service<br>Twp. Fire Building Debt<br>Twp. Recreation<br><b>TOTAL</b><br>Library General<br>Library Lease Rental Pmt<br>Library Debt Service<br>Library Bond #2<br><b>TOTAL</b><br>School Debt Service<br>School Pension Debt<br>Ref Fund-Exempt Capita<br>School Operating-P<br>Ref Debt Fund-Exempt Capita<br>School Safety<br><b>TOTAL</b><br>Corp. General<br>Corp. MVH<br>Corp. CCD  |                           | 0.00080<br>0.01180<br>0.00290<br>0.01410<br>0.00760<br>0.00870<br>0.02050<br>0.00210<br>0.0250<br>0.00210<br>0.027540<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00280<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.000000<br>0.00000<br>0.000000<br>0.000000<br>0.00000000  
   | 0.00080           0.01180           0.00290           0.01410           0.00760           0.00250           0.00150           0.03280           0.00210           0.27540           0.01220           0.00000           0.13030           0.01430           0.002410           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.02750           0.13530           0.45450           0.00000           0.27550           0.13530           0.42990           0.000000           0.000000           0.000000   
   
   | 0.00080<br>0.01180<br>0.00290<br>0.01410<br>0.00760<br>0.00870<br>0.02050<br>0.00150<br>0.03280<br>0.00210<br>0.27540<br>0.00180<br>0.00180<br>0.00180<br>0.00180<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.21860<br>0.00000<br>0.00000<br>0.00000<br>0.22750<br>0.02830<br>0.02080<br>0.00000<br>0.00000<br>0.22750<br>0.13530<br>0.42990<br>0.00000<br>1.25210<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.000000<br>0.000000<br>0.00000000   | 0.00080           0.01180           0.00290           0.01410           0.00760           0.00250           0.00150           0.00210           0.00210           0.00210           0.00210           0.00520           0.00820           0.00820           0.00820           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00490           0.22750           0.13530           0.42990           0.00000           0.00000           0.00000  
   | 0.00080           0.01180           0.01180           0.00290           0.01410           0.00760           0.00870           0.02050           0.00150           0.03280           0.00210           0.0250           0.00210           0.27540           0.00520           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.02380           0.00000           0.00000           0.00000           0.00000           0.00000           0.02750           0.13530           0.42990           0.00000           0.42130           0.40130           0.00000  
  | 0.00080           0.01180           0.00290           0.01410           0.00760           0.00250           0.00150           0.03280           0.00210           0.27540           0.00210           0.27540           0.00210           0.27540           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.005650           0.00000           0.00000           0.005660           0.02450           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.19000           0.33780           0.35500           0.56310           0.12680           0.05000  
  | 0.01060<br>0.00080<br>0.01180<br>0.00290<br>0.01410<br>0.00290<br>0.00870<br>0.02050<br>0.02050<br>0.00150<br>0.02050<br>0.00210<br>0.27540<br>0.00520<br>0.00820<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.02380<br>0.02380<br>0.02380<br>0.03750<br>0.02080<br>0.02380<br>0.02380<br>0.02380<br>0.02380<br>0.02550<br>0.13530<br>0.42990<br>0.00000<br>1.25210<br>0.44900<br>0.25500<br>0.04770  | 0.00080           0.01180           0.00290           0.01410           0.00760           0.00870           0.00150           0.00250           0.00150           0.02050           0.00150           0.0210           0.27540           0.00180           0.00180           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.13530           0.42990           0.00000           1.25210           0.40130           0.00000  
  | 0.00080           0.01180           0.00290           0.01410           0.00760           0.00870           0.00250           0.00150           0.00250           0.00150           0.00210           0.27540           0.01220           0.00000           0.005830           0.45450           0.00000           0.13530           0.42990           0.00000           0.25500           0.04770   | 0.01060           0.00080           0.01180           0.00290           0.01410           0.00760           0.00250           0.02050           0.02050           0.00210           0.27540           0.00180           0.00000           0.00490           0.22750           0.13530           0.42990           0.00000           0.255500           0.04770   | 0.01060<br>0.00080<br>0.01180<br>0.00290<br>0.01410<br>0.00290<br>0.0250<br>0.00150<br>0.0250<br>0.00150<br>0.0250<br>0.00150<br>0.00290<br>0.00130<br>0.00290<br>0.00130<br>0.00290<br>0.00130<br>0.00290<br>0.00130<br>0.00290<br>0.00130<br>0.00290<br>0.00000<br>0.004980<br>0.00250<br>0.05650<br>0.05650<br>0.05650<br>0.05630<br>0.029440<br>0.00000<br>0.07510<br>0.29440<br>0.00000<br>0.33780<br>0.3580<br>0.03500<br>0.25630<br>0.03500<br>0.25630<br>0.05630<br>0.03500<br>0.02500   
   |
| brary                                | Co. 2002 GO Bonds 2002B Anim<br>Co. 2013 GO Bonds<br>Co. Cumulative Courthouse<br>Co. Major Bridge<br>Co. Health<br>Co. 2012 First Refunding Bond<br>Co. Park & Rec<br>Co. 2011 Park Dist Refunding<br>Co. Cumulative Capital Develo<br>Co. Reassessment<br><b>TOTAL</b><br>Twp. General<br>Twp. General<br>Twp. Fire<br>Twp. Cum. Fire<br>Twp. Debt Service<br>Twp. Fire Building Debt<br>Twp. Recreation<br>Twp. Recreation<br>Twp. Cum Park & Recreation<br><b>TOTAL</b><br>Library General<br>Library Lease Rental Pmt<br>Library Debt Service<br>Library Bond #2<br><b>TOTAL</b><br>School Debt Service<br>School Pension Debt<br>Ref Fund-Exempt Operating-P<br>Ref Debt Fund-Exempt Capita<br>School Operations<br>Ref School Safety<br><b>TOTAL</b><br>Corp. General<br>Corp. MVH   |                           | 0.00080<br>0.01180<br>0.00290<br>0.01410<br>0.00760<br>0.00870<br>0.02050<br>0.00150<br>0.03280<br>0.00210<br>0.00210<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.002080<br>0.002080<br>0.002080<br>0.002080<br>0.002080<br>0.002080<br>0.002080<br>0.002080<br>0.002080<br>0.002080<br>0.002080<br>0.002080<br>0.002080<br>0.00000<br>0.00000<br>0.00000<br>0.37000<br>0.10000<br>0.37630<br>0.44900<br>0.25500<br>0.044770<br>0.00000  
   | 0.00080           0.01180           0.00290           0.01410           0.00760           0.00870           0.02050           0.00150           0.00210           0.02250           0.00150           0.00210           0.27540           0.01220           0.00000           0.13030           0.01430           0.02410           0.00000           0.00000           0.00000           0.00000           0.00280           0.00000           0.02280           0.00000           0.03280           0.00000           0.03280           0.00000           0.03280           0.00000           0.0280           0.00000           0.02830           0.45450           0.03530           0.42990           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000  
   
   | 0.00080<br>0.01180<br>0.00290<br>0.01410<br>0.00760<br>0.00870<br>0.02050<br>0.00150<br>0.03280<br>0.00210<br>0.27540<br>0.00180<br>0.00180<br>0.00180<br>0.00180<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.0280<br>0.00000<br>0.02080<br>0.00000<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.00000<br>0.00000<br>0.22750<br>0.13530<br>0.42990<br>0.00000<br>1.25210<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000000                 | 0.00080           0.01180           0.00290           0.01410           0.00760           0.00250           0.00150           0.00210           0.00210           0.00210           0.00520           0.000520           0.00870           0.00210           0.27540           0.00820           0.28500           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.02880           0.02080           0.02080           0.02080           0.02150           0.13530           0.42990           0.00000           1.25210           0.00000           0.00000   
   | 0.00080           0.01180           0.00290           0.01410           0.00760           0.00870           0.00150           0.00150           0.00250           0.00150           0.00210           0.027540           0.00820           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.02080           0.00000           0.02080           0.45450           0.04590           0.13530           0.42990           0.00000           1.25210           0.40130           0.00000  
  | 0.00080           0.01180           0.00290           0.01410           0.00760           0.00870           0.02050           0.00150           0.00210           0.27540           0.00290           0.00130           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.05600           0.02450           0.00000           0.02450           0.00000           0.03280           0.02450           0.00000           0.03780           0.03500           0.33780           0.3500           0.12680           0.05000           0.05000   
  | 0.01060<br>0.00080<br>0.01180<br>0.00290<br>0.01410<br>0.00290<br>0.00870<br>0.02050<br>0.00150<br>0.02050<br>0.00150<br>0.03280<br>0.00210<br>0.27540<br>0.00520<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.02380<br>0.00000<br>0.02080<br>0.00000<br>0.02080<br>0.00000<br>0.02380<br>0.02080<br>0.00280<br>0.00280<br>0.00280<br>0.00000<br>0.02500<br>0.045450<br>0.04770<br>0.04770<br>0.00000   | 0.00080           0.01180           0.00290           0.01410           0.00760           0.00870           0.02050           0.00150           0.00150           0.00210           0.0210           0.27540           0.00180           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.02080           0.00000           0.02080           0.00000           0.02080           0.04530           0.45450           0.13530           0.42990           0.00000           0.00000           0.00000           0.00000           0.00000           0.05000           0.00000  
  | 0.00080           0.01180           0.00290           0.01410           0.00760           0.00870           0.02050           0.00150           0.00210           0.0210           0.02210           0.00210           0.027540           0.01220           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.03630           0.03750           0.02080           0.00000           0.05830           0.45450           0.00490           0.22750           0.13530           0.42990           0.00000           1.25210           0.44900           0.25500           0.04770  | 0.01060           0.00080           0.01180           0.00290           0.01410           0.00760           0.00870           0.02050           0.00150           0.03280           0.00210           0.27540           0.00180           0.00000           0.02750           0.13530           0.42990           0.00000           1.25210           0.44900           0.25500           0.04770           0.00000  |
0.01060<br>0.00080<br>0.01180<br>0.00290<br>0.01410<br>0.00760<br>0.00870<br>0.02050<br>0.00150<br>0.0250<br>0.00210<br>0.00290<br>0.00130<br>0.00290<br>0.00130<br>0.00290<br>0.00130<br>0.00290<br>0.00290<br>0.00290<br>0.00290<br>0.00290<br>0.00290<br>0.00290<br>0.00290<br>0.00290<br>0.00290<br>0.00290<br>0.00290<br>0.00290<br>0.00290<br>0.00290<br>0.00290<br>0.00290<br>0.00290<br>0.00290<br>0.00290<br>0.00290<br>0.00290<br>0.00290<br>0.00290<br>0.00290<br>0.00290<br>0.00290<br>0.00290<br>0.00290<br>0.00290<br>0.00290<br>0.00290<br>0.00290<br>0.00290<br>0.00290<br>0.00290<br>0.00290<br>0.00290<br>0.00290<br>0.00290<br>0.00290<br>0.00290<br>0.00290<br>0.00290<br>0.00290<br>0.00290<br>0.00290<br>0.00290<br>0.00290<br>0.00290<br>0.00290<br>0.00290<br>0.00290<br>0.00290<br>0.00290<br>0.00290<br>0.00290<br>0.00290<br>0.00290<br>0.00290<br>0.00290<br>0.00290<br>0.00290<br>0.00290<br>0.00290<br>0.00290<br>0.00290<br>0.00290<br>0.00290<br>0.00290<br>0.00290<br>0.00290<br>0.00290<br>0.00290<br>0.00290<br>0.00290<br>0.00290<br>0.00290<br>0.00290<br>0.00290<br>0.00290<br>0.00290<br>0.00290<br>0.00290<br>0.00290<br>0.00290<br>0.00290<br>0.00290<br>0.00290<br>0.00290<br>0.00290<br>0.00290<br>0.00290<br>0.00290<br>0.00290<br>0.00290<br>0.00290<br>0.00290<br>0.00290<br>0.00290<br>0.00290<br>0.00290<br>0.00290<br>0.00290<br>0.00290<br>0.00290<br>0.00290<br>0.00290<br>0.00290<br>0.00290<br>0.00290<br>0.00290<br>0.00290<br>0.00290<br>0.00290<br>0.00290<br>0.00290<br>0.00290<br>0.00290<br>0.00290<br>0.00290<br>0.00290<br>0.00300<br>0.00300<br>0.00300<br>0.033780<br>0.03500<br>0.05600<br>0.025610<br>0.025610<br>0.025610<br>0.025610<br>0.025610<br>0.025610<br>0.025610<br>0.025610<br>0.025610<br>0.025610<br>0.025610<br>0.025610<br>0.025610<br>0.025610<br>0.025610<br>0.025610<br>0.025610<br>0.025610<br>0.025610<br>0.025610<br>0.025610<br>0.025610<br>0.025610<br>0.025610<br>0.025610<br>0.025610<br>0.025610<br>0.025610<br>0.025610<br>0.025610<br>0.02560<br>0.02560<br>0.02560<br>0.02560<br>0.02560<br>0.02560<br>0.02560<br>0.02560<br>0.02560<br>0.02560<br>0.02560<br>0.02560<br>0.02560<br>0.02560<br>0.02560<br>0.02560<br>0.02560<br>0.02560<br>0.02560<br>0.02560<br>0.02560<br>0.02560<br>0.02560<br>0.02560<br>0.02560<br>0.02560<br>0.02560<br>0.02560<br>0.02560<br>0.02560<br>0.02560<br>0.02560<br>0.02560<br>0.02560<br>0.02560<br>0.02560<br>0.02560<br>0.02560<br>0.02560<br>0.02560<br>0.02560<br>0.02560<br>0.02560<br>0.02560<br>0.02560<br>0.02560<br>0.02560<br>0.02560<br>0.02560           |
| brary                                | Co. 2002 GO Bonds 2002B Anim<br>Co. 2013 GO Bonds<br>Co. Cumulative Courthouse<br>Co. Major Bridge<br>Co. Health<br>Co. 2012 First Refunding Bond<br>Co. Park & Rec<br>Co. 2011 Park Dist Refunding<br>Co. Cumulative Capital Develo<br>Co. Reassessment<br><b>TOTAL</b><br>Twp. General<br>Twp. General<br>Twp. Fire<br>Twp. Cum. Fire<br>Twp. Cum. Fire<br>Twp. Debt Service<br>Twp. Fire Building Debt<br>Twp. Recreation<br>Twp. Cum Park & Recreation<br><b>TOTAL</b><br>Library General<br>Library Lease Rental Pmt<br>Library Debt Service<br>Library Bond #2<br><b>TOTAL</b><br>School Pension Debt<br>Ref Fund-Exempt Operating-P<br>Ref Debt Fund-Exempt Capita<br>School Operations<br>Ref School Safety<br><b>TOTAL</b><br>Corp. General<br>Corp. Cum. Sewer<br>Corp. Lease Rental Pmt  |                           | 0.00080<br>0.01180<br>0.00290<br>0.01410<br>0.00760<br>0.00870<br>0.02050<br>0.00210<br>0.03280<br>0.00210<br>0.27540<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.07720<br>0.00000<br>0.07720<br>0.00000<br>0.3750<br>0.02880<br>0.00000<br>0.00000<br>0.00000<br>0.03750<br>0.02080<br>0.00000<br>0.00000<br>0.03750<br>0.00000<br>0.03750<br>0.00000<br>0.00000<br>0.04770<br>0.00000<br>0.25500<br>0.044900<br>0.25500<br>0.044700<br>0.044900<br>0.04050<br>0.00000   
   | 0.00080           0.01180           0.00290           0.01410           0.00760           0.00250           0.00150           0.00210           0.02250           0.00150           0.00210           0.027540           0.01220           0.00000           0.13030           0.01430           0.02410           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.2750           0.13530           0.424990           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000  
   
   | 0.00080<br>0.01180<br>0.00290<br>0.01410<br>0.00760<br>0.00870<br>0.02050<br>0.00150<br>0.03280<br>0.00180<br>0.00180<br>0.00180<br>0.00180<br>0.00180<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.02750<br>0.02860<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02750<br>0.02750<br>0.13530<br>0.45450<br>0.00490<br>0.027510<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.000000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.000000<br>0.000000<br>0.00000000  | 0.00080           0.01180           0.00290           0.01410           0.00760           0.00250           0.00250           0.00210           0.02520           0.00210           0.02520           0.00520           0.00870           0.00520           0.00820           0.00820           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.02750           0.13530           0.42990           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000  
   | 0.00080           0.01180           0.00290           0.01410           0.00760           0.00870           0.00205           0.00150           0.00250           0.00150           0.00210           0.027540           0.00820           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.45450           0.42990           0.13530           0.42990           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000  
  | 0.00080           0.01180           0.00290           0.01410           0.00760           0.00870           0.02050           0.00150           0.03280           0.00210           0.27540           0.00000           0.00210           0.27540           0.00290           0.00130           0.00000           0.00000           0.00000           0.00000           0.00250           0.00000           0.00250           0.00000           0.05650           0.05060           0.22450           0.00000           0.02450           0.00000           0.02450           0.00000           0.29440           0.033780           0.33780           0.33780           0.56310           0.12680           0.05000           0.00000           0.00000   
  | 0.01060<br>0.00080<br>0.01180<br>0.00290<br>0.01410<br>0.00760<br>0.00870<br>0.02050<br>0.00150<br>0.02050<br>0.00150<br>0.00210<br>0.27540<br>0.00520<br>0.00820<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.02380<br>0.02380<br>0.00000<br>0.00000<br>0.00000<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.025500<br>0.04770<br>0.00000<br>0.040550<br>0.04050<br>0.00000  | 0.00080           0.01180           0.00290           0.01410           0.00760           0.00870           0.00250           0.00150           0.00150           0.00210           0.27540           0.00180           0.00000           0.13530           0.42990           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000   
  | 0.00080           0.01180           0.00290           0.01410           0.00760           0.00870           0.02050           0.00150           0.00210           0.27540           0.01220           0.00000           0.22750           0.13530           0.42990           0.00000           0.25500           0.04770           0.00000           0.04050           0.00000  | 0.01060           0.00080           0.01180           0.00290           0.01410           0.00760           0.00870           0.02050           0.00150           0.00210           0.27540           0.00180           0.00000           0.22750           0.13530           0.42990           0.00000           0.25500           0.04770           0.00000           0.04050  |
0.01060<br>0.00080<br>0.01180<br>0.00290<br>0.01410<br>0.00760<br>0.00870<br>0.02050<br>0.00250<br>0.00250<br>0.00210<br>0.02050<br>0.00200<br>0.00210<br>0.00250<br>0.00200<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.033780<br>0.035700<br>0.035700<br>0.035700<br>0.035700<br>0.056310<br>0.056310<br>0.12680<br>0.05000<br>0.056310<br>0.12680<br>0.05000<br>0.056310<br>0.056310<br>0.056310<br>0.056310<br>0.056310<br>0.056310<br>0.056310<br>0.056310<br>0.056310<br>0.056310<br>0.056310<br>0.056310<br>0.056310<br>0.056310<br>0.056310<br>0.056310<br>0.056310<br>0.056310<br>0.056310<br>0.056310<br>0.056310<br>0.056310<br>0.056310<br>0.056310<br>0.056310<br>0.056310<br>0.056310<br>0.056310<br>0.056310<br>0.056310<br>0.056310<br>0.056310<br>0.056310<br>0.056310<br>0.05650<br>0.05650<br>0.05650<br>0.05650<br>0.05650<br>0.05650<br>0.05650<br>0.05650<br>0.05000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.000000<br>0.000000<br>0.000000<br>0.000000<br>0.000000<br>0.000000<br>0.000000<br>0.000000<br>0.000000<br>0.0000000<br>0.000000<br>0.000000<br>0.000000<br>0.000000<br>0.000000<br>0.00000000   |
| ibrary                               | Co. 2002 GO Bonds 2002B Anim<br>Co. 2013 GO Bonds<br>Co. Cumulative Courthouse<br>Co. Major Bridge<br>Co. Health<br>Co. 2012 First Refunding Bond<br>Co. Park & Ree<br>Co. 2011 Park Dist Refunding<br>Co. Cumulative Capital Develo<br>Co. Reassessment<br><b>TOTAL</b><br>Twp. General<br>Twp. General<br>Twp. Fire<br>Twp. Cum. Fire<br>Twp. Cum. Fire<br>Twp. Cum. Fire<br>Twp. Debt Service<br>Twp. Fire Building Debt<br>Twp. Recreation<br>Twp. Cum Park & Recreation<br><b>TOTAL</b><br>Library General<br>Library Lease Rental Pmt<br>Library Debt Service<br>Library Bond #2<br><b>TOTAL</b><br>School Debt Service<br>School Pension Debt<br>Ref Fund-Exempt Capita<br>School Operations<br>Ref School Safety<br><b>TOTAL</b><br>Corp. General<br>Corp. General<br>Corp. MVH<br>Corp. CCD<br>Corp. Cum. Sewer  |                           | 0.00080<br>0.01180<br>0.00290<br>0.01410<br>0.00760<br>0.00870<br>0.02050<br>0.00150<br>0.03280<br>0.00210<br>0.27540<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00280<br>0.0280<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.02720<br>0.00000<br>0.047720<br>0.00000<br>0.137630<br>0.44900<br>0.25500<br>0.04450  
   | 0.00080           0.01180           0.00290           0.01410           0.00760           0.00870           0.02050           0.00150           0.00210           0.02250           0.00150           0.00210           0.02250           0.00210           0.027540           0.01220           0.00000           0.13030           0.01430           0.02410           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.0280           0.00000           0.00000           0.00000           0.00000           0.02750           0.13530           0.42990           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000   
   
   | 0.00080<br>0.01180<br>0.00290<br>0.01410<br>0.00760<br>0.00870<br>0.02050<br>0.00150<br>0.03280<br>0.00210<br>0.27540<br>0.00180<br>0.00180<br>0.00180<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.000000<br>0.00000000   | 0.00080           0.01180           0.00290           0.01410           0.00760           0.00250           0.00210           0.00210           0.00210           0.00210           0.00520           0.00870           0.00210           0.0250           0.00820           0.00820           0.00820           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00490           0.22750           0.13530           0.42990           0.00000           0.00000           0.00000           0.00000   
   | 0.00080           0.01180           0.00290           0.01410           0.00760           0.00870           0.00150           0.00150           0.00250           0.00150           0.00210           0.027540           0.00820           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.02380           0.00000           0.00000           0.00000           0.42950           0.13530           0.42990           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000  
  | 0.00080           0.01180           0.00290           0.01410           0.00760           0.00870           0.02050           0.00150           0.00210           0.27540           0.00210           0.27540           0.00210           0.27540           0.00290           0.00130           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.33780           0.33780           0.3500           0.56310           0.12680           0.05000           0.00000   
  | 0.01060<br>0.00080<br>0.01180<br>0.00290<br>0.01410<br>0.00760<br>0.00870<br>0.02050<br>0.00150<br>0.03280<br>0.00210<br>0.27540<br>0.00520<br>0.00820<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.02380<br>0.00000<br>0.00000<br>0.02000<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.00000<br>0.02550<br>0.04550<br>0.04770<br>0.00000<br>0.04550   | 0.00080           0.01180           0.00290           0.01410           0.00760           0.00870           0.00250           0.00150           0.00150           0.00150           0.00250           0.00150           0.00210           0.27540           0.00180           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.45450           0.42990           0.00000           0.42990           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000   
  | 0.00080           0.01180           0.00290           0.01410           0.00760           0.00870           0.02050           0.00150           0.00210           0.0210           0.0220           0.00000           0.13530           0.42900           0.25500           0.04770           0.00000           0.04770           0.00000  | 0.01060           0.00080           0.01180           0.00290           0.01410           0.00760           0.00870           0.02050           0.00150           0.00210           0.27540           0.00180           0.00000           0.00490           0.22750           0.13530           0.42990           0.00000           0.25500           0.04770           0.00000  |
0.01060<br>0.00080<br>0.01180<br>0.00290<br>0.01410<br>0.00290<br>0.0290<br>0.00150<br>0.0250<br>0.00210<br>0.02210<br>0.02210<br>0.00290<br>0.00130<br>0.00290<br>0.00130<br>0.00290<br>0.00130<br>0.00290<br>0.00000<br>0.00000<br>0.05650<br>0.05660<br>0.02450<br>0.00000<br>0.02550<br>0.00000<br>0.033780<br>0.33780<br>0.35700<br>0.56310<br>0.25630<br>0.05600<br>0.02500<br>0.02900<br>0.00000<br>0.02950<br>0.00000<br>0.02950<br>0.00000<br>0.02950<br>0.00000<br>0.02950<br>0.00000<br>0.02950<br>0.00000<br>0.02950<br>0.00000<br>0.02950<br>0.00000<br>0.02950<br>0.00000<br>0.02950<br>0.00000<br>0.02950<br>0.00000<br>0.02950<br>0.00000<br>0.02950<br>0.00000<br>0.02950<br>0.00000<br>0.02950<br>0.00000<br>0.02950<br>0.00000<br>0.02950<br>0.00000<br>0.02950<br>0.00000<br>0.02950<br>0.00000<br>0.02950<br>0.00000<br>0.02950<br>0.00000<br>0.02950<br>0.00000<br>0.02950<br>0.00000<br>0.02950<br>0.00000<br>0.02950<br>0.00000<br>0.02950<br>0.00000<br>0.02950<br>0.00000<br>0.02950<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.000000<br>0.000000<br>0.00000000   |
| brary                                | Co. 2002 GO Bonds 2002B Anim<br>Co. 2013 GO Bonds<br>Co. Cumulative Courthouse<br>Co. Major Bridge<br>Co. Health<br>Co. 2012 First Refunding Bond<br>Co. Park & Ree<br>Co. 2011 Park Dist Refunding<br>Co. Cumulative Capital Develo<br>Co. Reassessment<br><b>TOTAL</b><br>Twp. General<br>Twp. General<br>Twp. Fire<br>Twp. Cum. Fire<br>Twp. Cum. Fire<br>Twp. Debt Service<br>Twp. Fire Building Debt<br>Twp. Recreation<br>Twp. Cum Park & Recreation<br><b>TOTAL</b><br>Library General<br>Library Lease Rental Pmt<br>Library Debt Service<br>Library Bond #2<br><b>TOTAL</b><br>School Debt Service<br>School Pension Debt<br>Ref Fund-Exempt Operating-P<br>Ref Debt Fund-Exempt Capita<br>School Operations<br>Ref School Safety<br><b>TOTAL</b><br>Corp. General<br>Corp. General<br>Corp. Lease Rental Pmt<br>Corp. Park & Recreation<br>Corp. Park & Recreation<br>Corp. Debt Service  |                           | 0.00080<br>0.01180<br>0.00290<br>0.01410<br>0.00760<br>0.00870<br>0.02050<br>0.02050<br>0.00150<br>0.03280<br>0.00210<br>0.27540<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.02800<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.37000<br>0.100000<br>0.3760<br>0.04770<br>0.00000<br>0.25500<br>0.04770<br>0.00000<br>0.04750<br>0.04770<br>0.00000<br>0.04750<br>0.04750<br>0.04750<br>0.04750<br>0.04750<br>0.00000<br>0.04550<br>0.00000<br>0.04050<br>0.00000<br>0.01560<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.04550<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.000000<br>0.000000<br>0.000000<br>0.00000000  
   | 0.00080           0.01180           0.00290           0.01410           0.00760           0.00870           0.02050           0.00150           0.00210           0.02250           0.00150           0.00210           0.027540           0.01220           0.00000           0.13030           0.01430           0.02410           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.0280           0.00000           0.03750           0.02080           0.00000           0.02830           0.45450           0.00490           0.22750           0.13530           0.42990           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000 <td<
td=""><td>0.00080<br/>0.01180<br/>0.00290<br/>0.01410<br/>0.00760<br/>0.00870<br/>0.02050<br/>0.00150<br/>0.03280<br/>0.00210<br/>0.27540<br/>0.00180<br/>0.00180<br/>0.00180<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.21860<br/>0.03750<br/>0.02080<br/>0.00000<br/>0.00000<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.00000<br/>0.00000<br/>0.22750<br/>0.13530<br/>0.42990<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.000000<br/>0.00000000</td><td>0.00080           0.01180           0.00290           0.01410           0.00760           0.00870           0.02050           0.00150           0.00210           0.02520           0.00210           0.02520           0.00820           0.00820           0.00820           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.02750           0.13530           0.42990           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000</td><td>0.00080           0.01180           0.01290           0.01410           0.00760           0.00760           0.00760           0.00760           0.00150           0.00150           0.00210           0.027540           0.00520           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.02380           0.03750           0.02380           0.00000           0.02080           0.00000           0.45450           0.04590           0.42750           0.13530           0.429900           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000</td><td>0.00080           0.01180           0.00290           0.01410           0.00760           0.00870           0.02050           0.00150           0.00210           0.27540           0.00290           0.00130           0.00290           0.00130           0.00000           0.00250           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.33780           0.03500           0.03500           0.056310           0.12680           0.05000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000</td><td>0.01060<br/>0.00080<br/>0.01180<br/>0.00290<br/>0.01410<br/>0.00290<br/>0.00870<br/>0.02050<br/>0.00150<br/>0.02050<br/>0.00150<br/>0.03280<br/>0.00210<br/>0.27540<br/>0.00520<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.02380<br/>0.00000<br/>0.00000<br/>0.02080<br/>0.00000<br/>0.02080<br/>0.00000<br/>0.02080<br/>0.00000<br/>0.02080<br/>0.00000<br/>0.02080<br/>0.00000<br/>0.02550<br/>0.02050<br/>0.02550<br/>0.02550<br/>0.02550<br/>0.04290<br/>0.044900<br/>0.25500<br/>0.04770<br/>0.00000<br/>0.04770<br/>0.00000<br/>0.04750<br/>0.00000<br/>0.04770<br/>0.00000<br/>0.04750<br/>0.00000<br/>0.04750<br/>0.00000<br/>0.04750<br/>0.00000<br/>0.04750<br/>0.00000<br/>0.04750<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.000000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.000000<br/>0.000000<br/>0.00000000</td><td>0.00080           0.01180           0.00290           0.01410           0.00760           0.00870           0.02050           0.00150           0.00150           0.00210           0.027540           0.00180           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.0280           0.00000           0.0280           0.00000           0.45450           0.0490           0.22750           0.13530           0.42990           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000</td><td>0.00080           0.01180           0.00290           0.01410           0.00760           0.00870           0.02050           0.00150           0.00210           0.0210           0.027540           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.03630           0.03750           0.02080           0.00000           0.05830           0.45450           0.00490           0.22750           0.13530           0.42990           0.00000           0.04770           0.00000           0.04550           0.00000           0.01560           0.00000</td><td>0.01060           0.00080           0.01180           0.00290           0.01410           0.00760           0.00870           0.02050           0.00150           0.03280           0.00150           0.03280           0.00150           0.00180           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.02750           0.13530           0.42990           0.00000           1.25210           0.44900           0.25500           0.04770           0.00000           0.04050           0.00000          
0.01560</td><td>0.01060<br/>0.00180<br/>0.01180<br/>0.00290<br/>0.01410<br/>0.00760<br/>0.00870<br/>0.02050<br/>0.00150<br/>0.02050<br/>0.00150<br/>0.02050<br/>0.00130<br/>0.00000<br/>0.00200<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.02510<br/>0.00000<br/>0.03780<br/>0.03780<br/>0.03500<br/>0.03500<br/>0.056310<br/>0.056310<br/>0.056310<br/>0.056310<br/>0.056310<br/>0.056310<br/>0.056310<br/>0.056310<br/>0.056310<br/>0.056310<br/>0.056310<br/>0.056310<br/>0.056310<br/>0.056310<br/>0.056310<br/>0.05600<br/>0.05500<br/>0.05500<br/>0.05500<br/>0.05500<br/>0.05500<br/>0.05500<br/>0.05500<br/>0.05500<br/>0.05500<br/>0.05500<br/>0.05500<br/>0.05500<br/>0.05500<br/>0.05500<br/>0.05500<br/>0.05500<br/>0.05500<br/>0.05500<br/>0.05500<br/>0.05500<br/>0.05500<br/>0.05500<br/>0.05500<br/>0.05500<br/>0.05500<br/>0.05500<br/>0.05500<br/>0.05500<br/>0.05500<br/>0.05500<br/>0.05500<br/>0.05500<br/>0.05500<br/>0.05500<br/>0.05500<br/>0.05500<br/>0.05500<br/>0.05500<br/>0.05500<br/>0.05500<br/>0.05500<br/>0.05500<br/>0.05500<br/>0.05500<br/>0.05500<br/>0.05500<br/>0.05500<br/>0.05500<br/>0.05500<br/>0.05500<br/>0.05500<br/>0.05500<br/>0.05500<br/>0.05500<br/>0.05500<br/>0.05500<br/>0.05500<br/>0.05500<br/>0.05500<br/>0.05500<br/>0.05500<br/>0.05500<br/>0.05500<br/>0.05500<br/>0.05500<br/>0.05500<br/>0.05500<br/>0.05500<br/>0.05500<br/>0.05500<br/>0.05500<br/>0.05500<br/>0.05500<br/>0.05500<br/>0.05500<br/>0.05500<br/>0.05500<br/>0.05500<br/>0.05500<br/>0.05500<br/>0.05500<br/>0.05500<br/>0.05500<br/>0.05500<br/>0.05500<br/>0.05500<br/>0.05500<br/>0.05500<br/>0.05500<br/>0.05500<br/>0.05500<br/>0.05500<br/>0.05500<br/>0.05500<br/>0.05500<br/>0.05500<br/>0.05500<br/>0.05500<br/>0.05500<br/>0.05500<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.000000<br/>0.000000<br/>0.000000<br/>0.00000000</td></td<>  | 0.00080<br>0.01180<br>0.00290<br>0.01410<br>0.00760<br>0.00870<br>0.02050<br>0.00150<br>0.03280<br>0.00210<br>0.27540<br>0.00180<br>0.00180<br>0.00180<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.21860<br>0.03750<br>0.02080<br>0.00000<br>0.00000<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.00000<br>0.00000<br>0.22750<br>0.13530<br>0.42990<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.000000<br>0.00000000  | 0.00080           0.01180           0.00290           0.01410           0.00760           0.00870           0.02050           0.00150           0.00210           0.02520           0.00210           0.02520           0.00820           0.00820           0.00820           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.02750           0.13530           0.42990           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000  
   | 0.00080           0.01180           0.01290           0.01410           0.00760           0.00760           0.00760           0.00760           0.00150           0.00150           0.00210           0.027540           0.00520           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.02380           0.03750           0.02380           0.00000           0.02080           0.00000           0.45450           0.04590           0.42750           0.13530           0.429900           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000   
  | 0.00080           0.01180           0.00290           0.01410           0.00760           0.00870           0.02050           0.00150           0.00210           0.27540           0.00290           0.00130           0.00290           0.00130           0.00000           0.00250           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.33780           0.03500           0.03500           0.056310           0.12680           0.05000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000   
  | 0.01060<br>0.00080<br>0.01180<br>0.00290<br>0.01410<br>0.00290<br>0.00870<br>0.02050<br>0.00150<br>0.02050<br>0.00150<br>0.03280<br>0.00210<br>0.27540<br>0.00520<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.02380<br>0.00000<br>0.00000<br>0.02080<br>0.00000<br>0.02080<br>0.00000<br>0.02080<br>0.00000<br>0.02080<br>0.00000<br>0.02080<br>0.00000<br>0.02550<br>0.02050<br>0.02550<br>0.02550<br>0.02550<br>0.04290<br>0.044900<br>0.25500<br>0.04770<br>0.00000<br>0.04770<br>0.00000<br>0.04750<br>0.00000<br>0.04770<br>0.00000<br>0.04750<br>0.00000<br>0.04750<br>0.00000<br>0.04750<br>0.00000<br>0.04750<br>0.00000<br>0.04750<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.000000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.000000<br>0.000000<br>0.00000000  | 0.00080           0.01180           0.00290           0.01410           0.00760           0.00870           0.02050           0.00150           0.00150           0.00210           0.027540           0.00180           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.0280           0.00000           0.0280           0.00000           0.45450           0.0490           0.22750           0.13530           0.42990           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000   
  | 0.00080           0.01180           0.00290           0.01410           0.00760           0.00870           0.02050           0.00150           0.00210           0.0210           0.027540           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.03630           0.03750           0.02080           0.00000           0.05830           0.45450           0.00490           0.22750           0.13530           0.42990           0.00000           0.04770           0.00000           0.04550           0.00000           0.01560           0.00000  | 0.01060           0.00080           0.01180           0.00290           0.01410           0.00760           0.00870           0.02050           0.00150           0.03280           0.00150           0.03280           0.00150           0.00180           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.02750           0.13530           0.42990           0.00000           1.25210           0.44900           0.25500           0.04770           0.00000           0.04050           0.00000           0.01560   
  | 0.01060<br>0.00180<br>0.01180<br>0.00290<br>0.01410<br>0.00760<br>0.00870<br>0.02050<br>0.00150<br>0.02050<br>0.00150<br>0.02050<br>0.00130<br>0.00000<br>0.00200<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.02510<br>0.00000<br>0.03780<br>0.03780<br>0.03500<br>0.03500<br>0.056310<br>0.056310<br>0.056310<br>0.056310<br>0.056310<br>0.056310<br>0.056310<br>0.056310<br>0.056310<br>0.056310<br>0.056310<br>0.056310<br>0.056310<br>0.056310<br>0.056310<br>0.05600<br>0.05500<br>0.05500<br>0.05500<br>0.05500<br>0.05500<br>0.05500<br>0.05500<br>0.05500<br>0.05500<br>0.05500<br>0.05500<br>0.05500<br>0.05500<br>0.05500<br>0.05500<br>0.05500<br>0.05500<br>0.05500<br>0.05500<br>0.05500<br>0.05500<br>0.05500<br>0.05500<br>0.05500<br>0.05500<br>0.05500<br>0.05500<br>0.05500<br>0.05500<br>0.05500<br>0.05500<br>0.05500<br>0.05500<br>0.05500<br>0.05500<br>0.05500<br>0.05500<br>0.05500<br>0.05500<br>0.05500<br>0.05500<br>0.05500<br>0.05500<br>0.05500<br>0.05500<br>0.05500<br>0.05500<br>0.05500<br>0.05500<br>0.05500<br>0.05500<br>0.05500<br>0.05500<br>0.05500<br>0.05500<br>0.05500<br>0.05500<br>0.05500<br>0.05500<br>0.05500<br>0.05500<br>0.05500<br>0.05500<br>0.05500<br>0.05500<br>0.05500<br>0.05500<br>0.05500<br>0.05500<br>0.05500<br>0.05500<br>0.05500<br>0.05500<br>0.05500<br>0.05500<br>0.05500<br>0.05500<br>0.05500<br>0.05500<br>0.05500<br>0.05500<br>0.05500<br>0.05500<br>0.05500<br>0.05500<br>0.05500<br>0.05500<br>0.05500<br>0.05500<br>0.05500<br>0.05500<br>0.05500<br>0.05500<br>0.05500<br>0.05500<br>0.05500<br>0.05500<br>0.05500<br>0.05500<br>0.05500<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.000000<br>0.000000<br>0.000000<br>0.00000000  |
| ibrary                               | Co. 2002 GO Bonds 2002B Anim<br>Co. 2013 GO Bonds<br>Co. Cumulative Courthouse<br>Co. Major Bridge<br>Co. Health<br>Co. 2012 First Refunding Bond<br>Co. Park & Ree<br>Co. 2011 Park Dist Refunding<br>Co. Cumulative Capital Develo<br>Co. Reassessment<br><b>TOTAL</b><br>Twp. General<br>Twp. General<br>Twp. Fire<br>Twp. Cum. Fire<br>Twp. Cum. Fire<br>Twp. Debt Service<br>Twp. Fire Building Debt<br>Twp. Recreation<br>Twp. Cum Park & Recreation<br><b>TOTAL</b><br>Library General<br>Library Debt Service<br>Library Debt Service<br>Library Debt Service<br>School Pension Debt<br>Ref Fund-Exempt Operating-P<br>Ref Debt Fund-Exempt Capita<br>School Operations<br>Ref School Safety<br><b>TOTAL</b><br>Corp. General<br>Corp. Cum. Sewer<br>Corp. Lease Rental Pmt<br>Corp. Cum Sewer<br>Corp. Lease Rental Pmt<br>Corp. Cum. Sewer  |                           | 0.00080<br>0.01180<br>0.00290<br>0.01410<br>0.00760<br>0.00870<br>0.02050<br>0.00210<br>0.03280<br>0.00210<br>0.27540<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.03750<br>0.02080<br>0.00000<br>0.00000<br>0.00000<br>0.03750<br>0.02080<br>0.00000<br>0.00000<br>0.03750<br>0.00000<br>0.03750<br>0.00000<br>0.03750<br>0.00000<br>0.03750<br>0.00000<br>0.03750<br>0.00000<br>0.04770<br>0.00000<br>0.3760<br>0.044900<br>0.25500<br>0.044900<br>0.25500<br>0.044900<br>0.044900<br>0.025500<br>0.044900<br>0.044900<br>0.05500<br>0.044900<br>0.044900<br>0.044900<br>0.05500<br>0.00000<br>0.044900<br>0.044900<br>0.044900<br>0.05500<br>0.00000<br>0.00000<br>0.044900<br>0.00000<br>0.044900<br>0.00000<br>0.00000<br>0.044900<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.0000  
   | 0.00080           0.01180           0.00290           0.01410           0.00760           0.00250           0.00150           0.02050           0.00210           0.0250           0.00210           0.27540           0.01220           0.00000           0.13030           0.01430           0.02410           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.02750           0.13530           0.424900           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000 <td<
td=""><td>0.00080<br/>0.01180<br/>0.00290<br/>0.01410<br/>0.00760<br/>0.00870<br/>0.02050<br/>0.00150<br/>0.03280<br/>0.00180<br/>0.0210<br/>0.27540<br/>0.00180<br/>0.00180<br/>0.00180<br/>0.00180<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.02750<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.02750<br/>0.13530<br/>0.45450<br/>0.00490<br/>0.02750<br/>0.13530<br/>0.42990<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00</td><td>0.00080           0.01180           0.00290           0.01410           0.00760           0.002050           0.00210           0.0250           0.00210           0.0250           0.00210           0.0250           0.00210           0.0250           0.00870           0.00520           0.00820           0.00820           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.02750           0.13530           0.42900           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000</td><td>0.00080           0.01180           0.00290           0.01410           0.00760           0.00870           0.00205           0.00150           0.00250           0.00150           0.00210           0.027540           0.00820           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.02380           0.00000           0.00000           0.00000           0.00000           0.2750           0.13530           0.42990           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           <td< td=""><td>0.00080           0.01180           0.00290           0.01410           0.00760           0.00870           0.02050           0.00150           0.03280           0.00210           0.27540           0.00000           0.00290           0.00130           0.00000           0.00250           0.00000           0.00000           0.00000           0.00000           0.005650           0.00000           0.00000           0.05650           0.00000           0.00000           0.05650           0.00000           0.00000           0.00000           0.00000           0.00000           0.33780           0.035000           0.56310           0.12680           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           &lt;</td><td>0.01060<br/>0.00080<br/>0.01180<br/>0.00290<br/>0.01410<br/>0.00760<br/>0.00870<br/>0.02050<br/>0.00150<br/>0.03280<br/>0.00210<br/>0.27540<br/>0.00520<br/>0.00820<br/>0.00820<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.02380<br/>0.03750<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.02050<br/>0.02080<br/>0.020000<br/>0.025500<br/>0.04770<br/>0.00000<br/>0.04050<br/>0.04050<br/>0.00000<br/>0.01560<br/>0.00000<br/>0.01560<br/>0.00000<br/>0.01560<br/>0.00000<br/>0.00000<br/>0.01560<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.01560<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.04059<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.000000<br/>0.000000<br/>0.000000<br/>0.000000<br/>0.000000<br/>0.000000<br/>0.00000000</td><td>0.00080           0.01180           0.00290           0.01410           0.00760           0.00870           0.00250           0.00150           0.00250           0.00150           0.02250           0.00120           0.27540           0.00180           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.02750           0.13530           0.42990           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000      0.00000<td>0.00080           0.01180           0.00290           0.01410           0.00760           0.00870           0.02050           0.00150           0.03280           0.00210           0.27540           0.01220           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.02080           0.00000           0.02750           0.13530           0.45450           0.00000           1.25210           0.44900           0.25500           0.04770           0.00000           0.04050           0.00000           0.01560           0.00000           0.03990           0.01450</td><td>0.01060           0.00080           0.01180           0.00290           0.01410           0.00760           0.00870           0.02050           0.00150           0.00210           0.27540           0.00180           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000 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  0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.02880           0.00000           0.00000           0.00000           0.13530           0.42990           0.004770           0.00000           0.04450           0.00000           0.01560           0.00000           0.03990           0.01450</td><td>0.01060<br/>0.00080<br/>0.01180<br/>0.00290<br/>0.01410<br/>0.00760<br/>0.00870<br/>0.02050<br/>0.00250<br/>0.00250<br/>0.00210<br/>0.00290<br/>0.00210<br/>0.00290<br/>0.00210<br/>0.00290<br/>0.00290<br/>0.00290<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.033780<br/>0.03500<br/>0.03500<br/>0.03500<br/>0.035720<br/>0.03500<br/>0.03500<br/>0.035720<br/>0.056310<br/>0.12680<br/>0.056310<br/>0.12680<br/>0.05000<br/>0.00000<br/>0.02950<br/>0.00000<br/>0.00000<br/>0.02950<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.000000<br/>0.000000<br/>0.000000<br/>0.000000<br/>0.000000<br/>0.000000<br/>0.00000000</td></td></td<></td></td<>  | 0.00080<br>0.01180<br>0.00290<br>0.01410<br>0.00760<br>0.00870<br>0.02050<br>0.00150<br>0.03280<br>0.00180<br>0.0210<br>0.27540<br>0.00180<br>0.00180<br>0.00180<br>0.00180<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.02750<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02750<br>0.13530<br>0.45450<br>0.00490<br>0.02750<br>0.13530<br>0.42990<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00 | 0.00080           0.01180           0.00290           0.01410           0.00760           0.002050           0.00210           0.0250           0.00210           0.0250           0.00210           0.0250           0.00210           0.0250           0.00870           0.00520           0.00820           0.00820           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.02750           0.13530           0.42900           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000   
   | 0.00080           0.01180           0.00290           0.01410           0.00760           0.00870           0.00205           0.00150           0.00250           0.00150           0.00210           0.027540           0.00820           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.02380           0.00000           0.00000           0.00000           0.00000           0.2750           0.13530           0.42990           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000 <td< td=""><td>0.00080           0.01180           0.00290           0.01410           0.00760           0.00870           0.02050           0.00150           0.03280           0.00210           0.27540           0.00000           0.00290           0.00130           0.00000           0.00250           0.00000           0.00000           0.00000           0.00000           0.005650           0.00000           0.00000           0.05650           0.00000           0.00000           0.05650           0.00000           0.00000           0.00000           0.00000           0.00000           0.33780           0.035000           0.56310           0.12680           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000          
&lt;</td><td>0.01060<br/>0.00080<br/>0.01180<br/>0.00290<br/>0.01410<br/>0.00760<br/>0.00870<br/>0.02050<br/>0.00150<br/>0.03280<br/>0.00210<br/>0.27540<br/>0.00520<br/>0.00820<br/>0.00820<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.02380<br/>0.03750<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.02050<br/>0.02080<br/>0.020000<br/>0.025500<br/>0.04770<br/>0.00000<br/>0.04050<br/>0.04050<br/>0.00000<br/>0.01560<br/>0.00000<br/>0.01560<br/>0.00000<br/>0.01560<br/>0.00000<br/>0.00000<br/>0.01560<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.01560<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.04059<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.000000<br/>0.000000<br/>0.000000<br/>0.000000<br/>0.000000<br/>0.000000<br/>0.00000000</td><td>0.00080           0.01180           0.00290           0.01410           0.00760           0.00870           0.00250           0.00150           0.00250           0.00150           0.02250           0.00120           0.27540           0.00180           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.02750           0.13530           0.42990           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000      0.00000<td>0.00080           0.01180           0.00290           0.01410           0.00760           0.00870           0.02050           0.00150           0.03280           0.00210           0.27540           0.01220           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.02080           0.00000           0.02750           0.13530           0.45450           0.00000           1.25210           0.44900           0.25500           0.04770           0.00000           0.04050           0.00000           0.01560           0.00000           0.03990           0.01450</td><td>0.01060           0.00080           0.01180           0.00290           0.01410           0.00760           0.00870           0.02050           0.00150           0.00210           0.27540           0.00180           0.00000           0.02880           0.00000           0.00000           0.00000           0.13530           0.42990           0.004770           0.00000           0.04450           0.00000           0.01560           0.00000           0.03990           0.01450</td><td>0.01060<br/>0.00080<br/>0.01180<br/>0.00290<br/>0.01410<br/>0.00760<br/>0.00870<br/>0.02050<br/>0.00250<br/>0.00250<br/>0.00210<br/>0.00290<br/>0.00210<br/>0.00290<br/>0.00210<br/>0.00290<br/>0.00290<br/>0.00290<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.033780<br/>0.03500<br/>0.03500<br/>0.03500<br/>0.035720<br/>0.03500<br/>0.03500<br/>0.035720<br/>0.056310<br/>0.12680<br/>0.056310<br/>0.12680<br/>0.05000<br/>0.00000<br/>0.02950<br/>0.00000<br/>0.00000<br/>0.02950<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.000000<br/>0.000000<br/>0.000000<br/>0.000000<br/>0.000000<br/>0.000000<br/>0.00000000</td></td></td<>  | 0.00080           0.01180           0.00290           0.01410           0.00760           0.00870           0.02050           0.00150           0.03280           0.00210           0.27540           0.00000           0.00290           0.00130           0.00000           0.00250           0.00000           0.00000           0.00000           0.00000           0.005650           0.00000           0.00000           0.05650           0.00000           0.00000           0.05650           0.00000           0.00000           0.00000           0.00000           0.00000           0.33780           0.035000           0.56310           0.12680           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           <  
  | 0.01060<br>0.00080<br>0.01180<br>0.00290<br>0.01410<br>0.00760<br>0.00870<br>0.02050<br>0.00150<br>0.03280<br>0.00210<br>0.27540<br>0.00520<br>0.00820<br>0.00820<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.02380<br>0.03750<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02050<br>0.02080<br>0.020000<br>0.025500<br>0.04770<br>0.00000<br>0.04050<br>0.04050<br>0.00000<br>0.01560<br>0.00000<br>0.01560<br>0.00000<br>0.01560<br>0.00000<br>0.00000<br>0.01560<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.01560<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.04059<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.000000<br>0.000000<br>0.000000<br>0.000000<br>0.000000<br>0.000000<br>0.00000000        | 0.00080           0.01180           0.00290           0.01410           0.00760           0.00870           0.00250           0.00150           0.00250           0.00150           0.02250           0.00120           0.27540           0.00180           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.02750           0.13530           0.42990     
     0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000      0.00000 <td>0.00080           0.01180           0.00290           0.01410           0.00760           0.00870           0.02050           0.00150           0.03280           0.00210           0.27540           0.01220           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.02080           0.00000           0.02750           0.13530           0.45450           0.00000           1.25210           0.44900           0.25500           0.04770           0.00000           0.04050           0.00000           0.01560           0.00000           0.03990           0.01450</td> <td>0.01060           0.00080           0.01180           0.00290           0.01410           0.00760           0.00870           0.02050           0.00150           0.00210           0.27540           0.00180           0.00000           0.02880           0.00000           0.00000           0.00000           0.13530           0.42990           0.004770           0.00000           0.04450           0.00000           0.01560           0.00000           0.03990           0.01450</td> <td>0.01060<br/>0.00080<br/>0.01180<br/>0.00290<br/>0.01410<br/>0.00760<br/>0.00870<br/>0.02050<br/>0.00250<br/>0.00250<br/>0.00210<br/>0.00290<br/>0.00210<br/>0.00290<br/>0.00210<br/>0.00290<br/>0.00290<br/>0.00290<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.033780<br/>0.03500<br/>0.03500<br/>0.03500<br/>0.035720<br/>0.03500<br/>0.03500<br/>0.035720<br/>0.056310<br/>0.12680<br/>0.056310<br/>0.12680<br/>0.05000<br/>0.00000<br/>0.02950<br/>0.00000<br/>0.00000<br/>0.02950<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.000000<br/>0.000000<br/>0.000000<br/>0.000000<br/>0.000000<br/>0.000000<br/>0.00000000</td>   | 0.00080           0.01180           0.00290           0.01410           0.00760           0.00870           0.02050           0.00150           0.03280           0.00210           0.27540           0.01220           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.02080           0.00000           0.02750           0.13530           0.45450           0.00000           1.25210           0.44900           0.25500           0.04770           0.00000           0.04050           0.00000           0.01560           0.00000           0.03990           0.01450  | 0.01060           0.00080           0.01180           0.00290           0.01410           0.00760           0.00870           0.02050           0.00150           0.00210           0.27540           0.00180           0.00000           0.02880           0.00000           0.00000           0.00000           0.13530           0.42990           0.004770           0.00000           0.04450           0.00000           0.01560           0.00000           0.03990           0.01450  
  | 0.01060<br>0.00080<br>0.01180<br>0.00290<br>0.01410<br>0.00760<br>0.00870<br>0.02050<br>0.00250<br>0.00250<br>0.00210<br>0.00290<br>0.00210<br>0.00290<br>0.00210<br>0.00290<br>0.00290<br>0.00290<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.033780<br>0.03500<br>0.03500<br>0.03500<br>0.035720<br>0.03500<br>0.03500<br>0.035720<br>0.056310<br>0.12680<br>0.056310<br>0.12680<br>0.05000<br>0.00000<br>0.02950<br>0.00000<br>0.00000<br>0.02950<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.000000<br>0.000000<br>0.000000<br>0.000000<br>0.000000<br>0.000000<br>0.00000000   |
| ibrary<br>chool                      | Co. 2002 GO Bonds 2002B Anim<br>Co. 2013 GO Bonds<br>Co. Cumulative Courthouse<br>Co. Major Bridge<br>Co. Health<br>Co. 2012 First Refunding Bond<br>Co. Park & Ree<br>Co. 2011 Park Dist Refunding<br>Co. Cumulative Capital Develo<br>Co. Reassessment<br><b>TOTAL</b><br>Twp. General<br>Twp. General<br>Twp. Fire<br>Twp. Cum. Fire<br>Twp. Cum. Fire<br>Twp. Cum. Fire<br>Twp. Cum. Fire<br>Twp. Cum. Fire<br>Twp. Eire Building Debt<br>Twp. Recreation<br>TWp. Fire Building Debt<br>Twp. Recreation<br><b>TOTAL</b><br>Library General<br>Library Lease Rental Pmt<br>Library Debt Service<br>Library Bond #2<br><b>TOTAL</b><br>School Pension Debt<br>Ref Fund-Exempt Operating-P<br>Ref Debt Fund-Exempt Capita<br>School Operations<br>Ref School Safety<br><b>TOTAL</b><br>Corp. General<br>Corp. Cum. Sewer<br>Corp. Lease Rental Pmt<br>Corp. Cum. Sewer<br>Corp. Lease Rental Pmt   |                           | 0.00080<br>0.01180<br>0.00290<br>0.01410<br>0.00760<br>0.00870<br>0.02050<br>0.00150<br>0.03280<br>0.00210<br>0.27540<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00710<br>0.03750<br>0.02080<br>0.00000<br>0.00000<br>0.03750<br>0.02080<br>0.00000<br>0.00000<br>0.07720<br>0.00000<br>0.37000<br>0.04070<br>0.00000<br>0.42910<br>0.00000<br>0.3760<br>0.04070<br>0.04070<br>0.04050<br>0.04050<br>0.00000<br>0.00000<br>0.04050<br>0.00000<br>0.00000<br>0.00000<br>0.04050<br>0.00000<br>0.00000<br>0.00000<br>0.04050<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.04050<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.04050<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.04050<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.000000<br>0.000000<br>0.000000<br>0.000000<br>0.00000000   
   | 0.00080           0.01180           0.00290           0.01410           0.00760           0.00870           0.02050           0.00150           0.00210           0.02250           0.00150           0.00210           0.27540           0.01220           0.00000           0.13030           0.01430           0.02410           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00490           0.22750           0.13530           0.42990           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000 <td<
td=""><td>0.00080<br/>0.01180<br/>0.00290<br/>0.01410<br/>0.00760<br/>0.00870<br/>0.02050<br/>0.00150<br/>0.03280<br/>0.00210<br/>0.27540<br/>0.00180<br/>0.00180<br/>0.00180<br/>0.00180<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.021860<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.000000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.000000<br/>0.000000<br/>0.000000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000</td><td>0.00080           0.01180           0.00290           0.01410           0.00760           0.00250           0.00150           0.00210           0.03280           0.00210           0.02520           0.00520           0.00870           0.00520           0.00820           0.00820           0.00820           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00490           0.22750           0.13530           0.42990           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000   </td><td>0.00080           0.01180           0.00290           0.01410           0.00760           0.00870           0.00150           0.00150           0.00250           0.00150           0.00210           0.027540           0.00820           0.00000           <t< td=""><td>0.00080           0.01180           0.00290           0.01410           0.00760           0.00870           0.02050           0.00150           0.00210           0.27540           0.00210           0.27540           0.00210           0.27540           0.00290           0.00130           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.05650           0.00000           0.00000           0.05650           0.00000           0.02450           0.00000           0.00000           0.02450           0.00000           0.00000           0.19000           0.33780           0.33780           0.33780           0.3500           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000</td><td>0.01060<br/>0.00080<br/>0.01180<br/>0.00290<br/>0.01410<br/>0.00760<br/>0.00870<br/>0.02050<br/>0.00150<br/>0.02050<br/>0.00150<br/>0.03280<br/>0.00210<br/>0.27540<br/>0.00520<br/>0.00820<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.00000<br/>0.02080<br/>0.00000<br/>0.02080<br/>0.00000<br/>0.02080<br/>0.00000<br/>0.02080<br/>0.00000<br/>0.02080<br/>0.00000<br/>0.00000<br/>0.02750<br/>0.00000<br/>0.00450<br/>0.00450<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.000000<br/>0.000000<br/>0.00000000</td><td>0.00080           0.01180           0.00290           0.01410           0.00760           0.00870           0.00250           0.00150           0.00150           0.00150           0.00150           0.00180           0.00180           0.00000           0.45450           0.42990           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           <td< td=""><td>0.00080           0.01180           0.00290           0.01410           0.00760           0.00870           0.02050           0.00150           0.00210           0.0210           0.0220           0.00210           0.027540           0.01220           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.22750           0.13530           0.42990           0.00000           0.42990           0.00000           0.04770           0.00000           0.04050           0.00000           0.01560           0.00000           0.03990</td><td>0.01060           0.00080           0.01180           0.00290           0.01410           0.00760           0.00870           0.02050           0.00150           0.00210           0.27540           0.00180           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000         
 0.00000           0.00000           0.00000           0.00000           0.00000           0.22750           0.13530           0.42990           0.00000           1.25210           0.44900           0.25500           0.04770           0.00000           0.00000           0.01560           0.00000           0.00000</td><td>0.01060<br/>0.00080<br/>0.01180<br/>0.00290<br/>0.01410<br/>0.00290<br/>0.0250<br/>0.00150<br/>0.0250<br/>0.00150<br/>0.0250<br/>0.00210<br/>0.02750<br/>0.00290<br/>0.00130<br/>0.00290<br/>0.00130<br/>0.00290<br/>0.00130<br/>0.00290<br/>0.00000<br/>0.00000<br/>0.02550<br/>0.05650<br/>0.02450<br/>0.025650<br/>0.05650<br/>0.025650<br/>0.025650<br/>0.025650<br/>0.025650<br/>0.025650<br/>0.025650<br/>0.025650<br/>0.025650<br/>0.025650<br/>0.025650<br/>0.025650<br/>0.025650<br/>0.025650<br/>0.025650<br/>0.025650<br/>0.025650<br/>0.025650<br/>0.025650<br/>0.025650<br/>0.025650<br/>0.025650<br/>0.025650<br/>0.025650<br/>0.025650<br/>0.025650<br/>0.025650<br/>0.025650<br/>0.025650<br/>0.025650<br/>0.025650<br/>0.025650<br/>0.025650<br/>0.025650<br/>0.025650<br/>0.025650<br/>0.025650<br/>0.02560<br/>0.02560<br/>0.02560<br/>0.02560<br/>0.02560<br/>0.02560<br/>0.02560<br/>0.02560<br/>0.02560<br/>0.02560<br/>0.02560<br/>0.02560<br/>0.02560<br/>0.02560<br/>0.02560<br/>0.02560<br/>0.02560<br/>0.02560<br/>0.02560<br/>0.02560<br/>0.02560<br/>0.02560<br/>0.02560<br/>0.02560<br/>0.02560<br/>0.02560<br/>0.02560<br/>0.02560<br/>0.02560<br/>0.02560<br/>0.02560<br/>0.02560<br/>0.02560<br/>0.02560<br/>0.02560<br/>0.02560<br/>0.02560<br/>0.02560<br/>0.02560<br/>0.02560<br/>0.02560<br/>0.02560<br/>0.02560<br/>0.02560<br/>0.02560<br/>0.02560<br/>0.02560<br/>0.02560<br/>0.02560<br/>0.02560<br/>0.02560<br/>0.02560<br/>0.02560<br/>0.02560<br/>0.02560<br/>0.02560<br/>0.02560<br/>0.02560<br/>0.02560<br/>0.02560<br/>0.02560<br/>0.02560<br/>0.02560<br/>0.02560<br/>0.02560<br/>0.02560<br/>0.02560<br/>0.02560<br/>0.02560<br/>0.02560<br/>0.02560<br/>0.02560<br/>0.02560<br/>0.02560<br/>0.02560<br/>0.02560<br/>0.02560<br/>0.02500<br/>0.02500<br/>0.02500<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.000000<br/>0.000000<br/>0.00000000</td></td<></td></t<></td></td<> 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0.00080<br>0.01180<br>0.00290<br>0.01410<br>0.00760<br>0.00870<br>0.02050<br>0.00150<br>0.03280<br>0.00210<br>0.27540<br>0.00180<br>0.00180<br>0.00180<br>0.00180<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.021860<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.000000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.000000<br>0.000000<br>0.000000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000   | 0.00080           0.01180           0.00290           0.01410           0.00760           0.00250           0.00150           0.00210           0.03280           0.00210           0.02520           0.00520           0.00870           0.00520           0.00820           0.00820           0.00820           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00490           0.22750           0.13530           0.42990           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000  
   | 0.00080           0.01180           0.00290           0.01410           0.00760           0.00870           0.00150           0.00150           0.00250           0.00150           0.00210           0.027540           0.00820           0.00000 <t< td=""><td>0.00080           0.01180           0.00290           0.01410           0.00760           0.00870           0.02050           0.00150           0.00210           0.27540           0.00210           0.27540           0.00210           0.27540           0.00290           0.00130           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.05650           0.00000           0.00000           0.05650           0.00000           0.02450           0.00000           0.00000           0.02450           0.00000           0.00000           0.19000           0.33780           0.33780           0.33780           0.3500           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000          
0.00000</td><td>0.01060<br/>0.00080<br/>0.01180<br/>0.00290<br/>0.01410<br/>0.00760<br/>0.00870<br/>0.02050<br/>0.00150<br/>0.02050<br/>0.00150<br/>0.03280<br/>0.00210<br/>0.27540<br/>0.00520<br/>0.00820<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.00000<br/>0.02080<br/>0.00000<br/>0.02080<br/>0.00000<br/>0.02080<br/>0.00000<br/>0.02080<br/>0.00000<br/>0.02080<br/>0.00000<br/>0.00000<br/>0.02750<br/>0.00000<br/>0.00450<br/>0.00450<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.000000<br/>0.000000<br/>0.00000000</td><td>0.00080           0.01180           0.00290           0.01410           0.00760           0.00870           0.00250           0.00150           0.00150           0.00150           0.00150           0.00180           0.00180           0.00000           0.45450           0.42990           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           <td< td=""><td>0.00080           0.01180           0.00290           0.01410           0.00760           0.00870           0.02050           0.00150           0.00210           0.0210           0.0220           0.00210           0.027540           0.01220           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.22750           0.13530           0.42990           0.00000           0.42990           0.00000           0.04770           0.00000           0.04050           0.00000           0.01560           0.00000           0.03990</td><td>0.01060           0.00080           0.01180           0.00290           0.01410           0.00760           0.00870           0.02050           0.00150           0.00210           0.27540           0.00180           0.00000           0.22750           0.13530           0.42990           0.00000           1.25210           0.44900           0.25500           0.04770           0.00000           0.00000           0.01560           0.00000           0.00000</td><td>0.01060<br/>0.00080<br/>0.01180<br/>0.00290<br/>0.01410<br/>0.00290<br/>0.0250<br/>0.00150<br/>0.0250<br/>0.00150<br/>0.0250<br/>0.00210<br/>0.02750<br/>0.00290<br/>0.00130<br/>0.00290<br/>0.00130<br/>0.00290<br/>0.00130<br/>0.00290<br/>0.00000<br/>0.00000<br/>0.02550<br/>0.05650<br/>0.02450<br/>0.025650<br/>0.05650<br/>0.025650<br/>0.025650<br/>0.025650<br/>0.025650<br/>0.025650<br/>0.025650<br/>0.025650<br/>0.025650<br/>0.025650<br/>0.025650<br/>0.025650<br/>0.025650<br/>0.025650<br/>0.025650<br/>0.025650<br/>0.025650<br/>0.025650<br/>0.025650<br/>0.025650<br/>0.025650<br/>0.025650<br/>0.025650<br/>0.025650<br/>0.025650<br/>0.025650<br/>0.025650<br/>0.025650<br/>0.025650<br/>0.025650<br/>0.025650<br/>0.025650<br/>0.025650<br/>0.025650<br/>0.025650<br/>0.025650<br/>0.025650<br/>0.02560<br/>0.02560<br/>0.02560<br/>0.02560<br/>0.02560<br/>0.02560<br/>0.02560<br/>0.02560<br/>0.02560<br/>0.02560<br/>0.02560<br/>0.02560<br/>0.02560<br/>0.02560<br/>0.02560<br/>0.02560<br/>0.02560<br/>0.02560<br/>0.02560<br/>0.02560<br/>0.02560<br/>0.02560<br/>0.02560<br/>0.02560<br/>0.02560<br/>0.02560<br/>0.02560<br/>0.02560<br/>0.02560<br/>0.02560<br/>0.02560<br/>0.02560<br/>0.02560<br/>0.02560<br/>0.02560<br/>0.02560<br/>0.02560<br/>0.02560<br/>0.02560<br/>0.02560<br/>0.02560<br/>0.02560<br/>0.02560<br/>0.02560<br/>0.02560<br/>0.02560<br/>0.02560<br/>0.02560<br/>0.02560<br/>0.02560<br/>0.02560<br/>0.02560<br/>0.02560<br/>0.02560<br/>0.02560<br/>0.02560<br/>0.02560<br/>0.02560<br/>0.02560<br/>0.02560<br/>0.02560<br/>0.02560<br/>0.02560<br/>0.02560<br/>0.02560<br/>0.02560<br/>0.02560<br/>0.02560<br/>0.02560<br/>0.02560<br/>0.02560<br/>0.02560<br/>0.02560<br/>0.02560<br/>0.02560<br/>0.02560<br/>0.02560<br/>0.02500<br/>0.02500<br/>0.02500<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.000000<br/>0.000000<br/>0.00000000</td></td<></td></t<>   | 0.00080           0.01180           0.00290           0.01410           0.00760           0.00870           0.02050           0.00150           0.00210           0.27540           0.00210           0.27540           0.00210           0.27540           0.00290           0.00130           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.05650           0.00000           0.00000           0.05650           0.00000           0.02450           0.00000           0.00000           0.02450           0.00000           0.00000           0.19000           0.33780           0.33780           0.33780           0.3500           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000  
   | 0.01060<br>0.00080<br>0.01180<br>0.00290<br>0.01410<br>0.00760<br>0.00870<br>0.02050<br>0.00150<br>0.02050<br>0.00150<br>0.03280<br>0.00210<br>0.27540<br>0.00520<br>0.00820<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.00000<br>0.02080<br>0.00000<br>0.02080<br>0.00000<br>0.02080<br>0.00000<br>0.02080<br>0.00000<br>0.02080<br>0.00000<br>0.00000<br>0.02750<br>0.00000<br>0.00450<br>0.00450<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.000000<br>0.000000<br>0.00000000  | 0.00080           0.01180           0.00290           0.01410           0.00760           0.00870           0.00250           0.00150           0.00150           0.00150           0.00150           0.00180           0.00180           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000  
        0.00000           0.00000           0.45450           0.42990           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000 <td< td=""><td>0.00080           0.01180           0.00290           0.01410           0.00760           0.00870           0.02050           0.00150           0.00210           0.0210           0.0220           0.00210           0.027540           0.01220           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.22750           0.13530           0.42990           0.00000           0.42990           0.00000           0.04770           0.00000           0.04050           0.00000           0.01560           0.00000           0.03990</td><td>0.01060           0.00080           0.01180           0.00290           0.01410           0.00760           0.00870           0.02050           0.00150           0.00210           0.27540           0.00180           0.00000           0.22750           0.13530           0.42990           0.00000           1.25210           0.44900           0.25500           0.04770           0.00000           0.00000           0.01560           0.00000           0.00000</td><td>0.01060<br/>0.00080<br/>0.01180<br/>0.00290<br/>0.01410<br/>0.00290<br/>0.0250<br/>0.00150<br/>0.0250<br/>0.00150<br/>0.0250<br/>0.00210<br/>0.02750<br/>0.00290<br/>0.00130<br/>0.00290<br/>0.00130<br/>0.00290<br/>0.00130<br/>0.00290<br/>0.00000<br/>0.00000<br/>0.02550<br/>0.05650<br/>0.02450<br/>0.025650<br/>0.05650<br/>0.025650<br/>0.025650<br/>0.025650<br/>0.025650<br/>0.025650<br/>0.025650<br/>0.025650<br/>0.025650<br/>0.025650<br/>0.025650<br/>0.025650<br/>0.025650<br/>0.025650<br/>0.025650<br/>0.025650<br/>0.025650<br/>0.025650<br/>0.025650<br/>0.025650<br/>0.025650<br/>0.025650<br/>0.025650<br/>0.025650<br/>0.025650<br/>0.025650<br/>0.025650<br/>0.025650<br/>0.025650<br/>0.025650<br/>0.025650<br/>0.025650<br/>0.025650<br/>0.025650<br/>0.025650<br/>0.025650<br/>0.025650<br/>0.02560<br/>0.02560<br/>0.02560<br/>0.02560<br/>0.02560<br/>0.02560<br/>0.02560<br/>0.02560<br/>0.02560<br/>0.02560<br/>0.02560<br/>0.02560<br/>0.02560<br/>0.02560<br/>0.02560<br/>0.02560<br/>0.02560<br/>0.02560<br/>0.02560<br/>0.02560<br/>0.02560<br/>0.02560<br/>0.02560<br/>0.02560<br/>0.02560<br/>0.02560<br/>0.02560<br/>0.02560<br/>0.02560<br/>0.02560<br/>0.02560<br/>0.02560<br/>0.02560<br/>0.02560<br/>0.02560<br/>0.02560<br/>0.02560<br/>0.02560<br/>0.02560<br/>0.02560<br/>0.02560<br/>0.02560<br/>0.02560<br/>0.02560<br/>0.02560<br/>0.02560<br/>0.02560<br/>0.02560<br/>0.02560<br/>0.02560<br/>0.02560<br/>0.02560<br/>0.02560<br/>0.02560<br/>0.02560<br/>0.02560<br/>0.02560<br/>0.02560<br/>0.02560<br/>0.02560<br/>0.02560<br/>0.02560<br/>0.02560<br/>0.02560<br/>0.02560<br/>0.02560<br/>0.02560<br/>0.02560<br/>0.02560<br/>0.02560<br/>0.02560<br/>0.02560<br/>0.02560<br/>0.02560<br/>0.02560<br/>0.02560<br/>0.02560<br/>0.02500<br/>0.02500<br/>0.02500<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.000000<br/>0.000000<br/>0.00000000</td></td<>  | 0.00080           0.01180           0.00290           0.01410           0.00760           0.00870           0.02050           0.00150           0.00210           0.0210           0.0220           0.00210           0.027540           0.01220           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.22750           0.13530           0.42990           0.00000           0.42990           0.00000           0.04770           0.00000           0.04050           0.00000           0.01560           0.00000           0.03990   | 0.01060           0.00080           0.01180           0.00290           0.01410           0.00760           0.00870           0.02050           0.00150           0.00210           0.27540           0.00180           0.00000           0.22750           0.13530           0.42990           0.00000           1.25210           0.44900           0.25500           0.04770           0.00000           0.00000           0.01560           0.00000           0.00000  
   | 0.01060<br>0.00080<br>0.01180<br>0.00290<br>0.01410<br>0.00290<br>0.0250<br>0.00150<br>0.0250<br>0.00150<br>0.0250<br>0.00210<br>0.02750<br>0.00290<br>0.00130<br>0.00290<br>0.00130<br>0.00290<br>0.00130<br>0.00290<br>0.00000<br>0.00000<br>0.02550<br>0.05650<br>0.02450<br>0.025650<br>0.05650<br>0.025650<br>0.025650<br>0.025650<br>0.025650<br>0.025650<br>0.025650<br>0.025650<br>0.025650<br>0.025650<br>0.025650<br>0.025650<br>0.025650<br>0.025650<br>0.025650<br>0.025650<br>0.025650<br>0.025650<br>0.025650<br>0.025650<br>0.025650<br>0.025650<br>0.025650<br>0.025650<br>0.025650<br>0.025650<br>0.025650<br>0.025650<br>0.025650<br>0.025650<br>0.025650<br>0.025650<br>0.025650<br>0.025650<br>0.025650<br>0.025650<br>0.025650<br>0.02560<br>0.02560<br>0.02560<br>0.02560<br>0.02560<br>0.02560<br>0.02560<br>0.02560<br>0.02560<br>0.02560<br>0.02560<br>0.02560<br>0.02560<br>0.02560<br>0.02560<br>0.02560<br>0.02560<br>0.02560<br>0.02560<br>0.02560<br>0.02560<br>0.02560<br>0.02560<br>0.02560<br>0.02560<br>0.02560<br>0.02560<br>0.02560<br>0.02560<br>0.02560<br>0.02560<br>0.02560<br>0.02560<br>0.02560<br>0.02560<br>0.02560<br>0.02560<br>0.02560<br>0.02560<br>0.02560<br>0.02560<br>0.02560<br>0.02560<br>0.02560<br>0.02560<br>0.02560<br>0.02560<br>0.02560<br>0.02560<br>0.02560<br>0.02560<br>0.02560<br>0.02560<br>0.02560<br>0.02560<br>0.02560<br>0.02560<br>0.02560<br>0.02560<br>0.02560<br>0.02560<br>0.02560<br>0.02560<br>0.02560<br>0.02560<br>0.02560<br>0.02560<br>0.02560<br>0.02560<br>0.02560<br>0.02560<br>0.02560<br>0.02560<br>0.02560<br>0.02560<br>0.02560<br>0.02560<br>0.02500<br>0.02500<br>0.02500<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.000000<br>0.000000<br>0.00000000  |
| ibrary<br>chool                      | Co. 2002 GO Bonds 2002B Anim<br>Co. 2013 GO Bonds<br>Co. Cumulative Courthouse<br>Co. Major Bridge<br>Co. Health<br>Co. 2012 First Refunding Bond<br>Co. Park & Ree<br>Co. 2011 Park Dist Refunding<br>Co. Cumulative Capital Develo<br>Co. Reassessment<br><b>TOTAL</b><br>Twp. General<br>Twp. General<br>Twp. Fire<br>Twp. Cum. Fire<br>Twp. Cum. Fire<br>Twp. Debt Service<br>Twp. Fire Building Debt<br>Twp. Recreation<br>Twp. Cum Park & Recreation<br><b>TOTAL</b><br>Library General<br>Library Lease Rental Pmt<br>Library Debt Service<br>Library Bond #2<br><b>TOTAL</b><br>School Pension Debt<br>Ref Fund-Exempt Capita<br>School Operations<br>Ref School Safety<br><b>TOTAL</b><br>Corp. General<br>Corp. General<br>Corp. General<br>Corp. Lease Rental Pmt<br>Corp. Cum Sever<br>Corp. Lease Rental Pmt<br>Corp. Park & Recreation<br>Ref School Safety<br><b>TOTAL</b><br>Corp. CCD<br>Corp. Cum. Sever<br>Corp. Lease Rental Pmt<br>Corp. Park & Recreation<br>Corp. Park & Recreation<br>Corp. Debt Service  |                           | 0.00080<br>0.01180<br>0.00290<br>0.01410<br>0.00760<br>0.00870<br>0.02050<br>0.00150<br>0.03280<br>0.00210<br>0.27540<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.02880<br>0.02080<br>0.02080<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.04770<br>0.00000<br>0.37000<br>0.37000<br>0.3760<br>0.044900<br>0.25500<br>0.044900<br>0.25500<br>0.044900<br>0.025500<br>0.04050<br>0.00000<br>0.04050<br>0.00000<br>0.01560<br>0.00000<br>0.00000<br>0.01560<br>0.00000<br>0.01560<br>0.00000<br>0.01640<br>0.01640<br>0.01640<br>0.01640<br>0.01640<br>0.01640<br>0.01640<br>0.01640<br>0.01640<br>0.01640<br>0.01640<br>0.01670<br>0.01640<br>0.01640<br>0.01640<br>0.01640<br>0.01640<br>0.01640<br>0.01640<br>0.01640<br>0.01640<br>0.01640<br>0.01640<br>0.01640<br>0.01640<br>0.01640<br>0.01640<br>0.01640<br>0.01640<br>0.01640<br>0.01640<br>0.01640<br>0.01640<br>0.01640<br>0.01640<br>0.01640<br>0.01640<br>0.01640<br>0.01640<br>0.01640<br>0.01640<br>0.01640<br>0.01640<br>0.01640<br>0.01640<br>0.01640<br>0.01640<br>0.01640<br>0.01640<br>0.01640<br>0.01640<br>0.01640<br>0.01640<br>0.01640<br>0.01640<br>0.01640<br>0.01640<br>0.01640<br>0.01640<br>0.01640<br>0.01640<br>0.01640<br>0.01640<br>0.01640<br>0.01640<br>0.01640<br>0.01640<br>0.01640<br>0.01640<br>0.01640<br>0.01640<br>0.01640<br>0.01640<br>0.01640<br>0.01640<br>0.01640<br>0.01640<br>0.01640<br>0.01640<br>0.01640<br>0.01640<br>0.01640<br>0.01640<br>0.01640<br>0.01640<br>0.01640<br>0.01640<br>0.01640<br>0.01640<br>0.01640<br>0.01640<br>0.01640<br>0.01640<br>0.01640<br>0.01640<br>0.01640<br>0.01640<br>0.01640<br>0.01640<br>0.01640<br>0.01640<br>0.01640<br>0.01640<br>0.01640<br>0.01640<br>0.01640<br>0.01640<br>0.01640<br>0.01640<br>0.01640<br>0.01640<br>0.01640<br>0.01640<br>0.01640<br>0.01640<br>0.01640<br>0.01640<br>0.01640<br>0.01640<br>0.01640<br>0.01640<br>0.01640<br>0.01640<br>0.01640<br>0.01640<br>0.01640<br>0.01640<br>0.01640<br>0.01640<br>0.01640<br>0.01640<br>0.01640<br>0.01640<br>0.01640<br>0.01640<br>0.01640<br>0.01640<br>0.01640<br>0.01640<br>0.01640<br>0.01640<br>0.01640<br>0.01640<br>0.01640<br>0.01640<br>0.01640<br>0.01640<br>0.01640<br>0.01640<br>0.01640<br>0.01640<br>0.01640<br>0.01640<br>0.01640<br>0.01640<br>0.01640<br>0.01640<br>0.01640<br>0.01640<br>0.01640<br>0.01640<br>0.01640<br>0.01640<br>0.01640  
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  | 0.00080           0.01180           0.00290           0.01410           0.00760           0.00250           0.00210           0.00210           0.00210           0.00210           0.00210           0.00520           0.00870           0.00520           0.00820           0.00820           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00490           0.22750           0.13530           0.42990           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000 <td< td=""><td>0.00080           0.01180           0.00290           0.01410           0.00760           0.00760           0.00760           0.00760           0.002050           0.00150           0.00210           0.027540           0.00520           0.00820           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.02380           0.00000           0.00000           0.00000           0.00000           0.42950           0.13530           0.42990           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           &lt;</td><td>0.00080           0.01180           0.00290           0.01410           0.00760           0.00870           0.02050           0.00150           0.00210           0.27540           0.00210           0.27540           0.00210           0.00290           0.00130           0.00000           0.00000           0.00000        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td=""><td>0.01060<br/>0.00080<br/>0.01180<br/>0.00290<br/>0.01410<br/>0.00760<br/>0.00870<br/>0.02050<br/>0.00150<br/>0.03280<br/>0.00210<br/>0.27540<br/>0.00520<br/>0.00820<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.02080<br/>0.00000<br/>0.02080<br/>0.00000<br/>0.02080<br/>0.00000<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.00000<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.00000<br/>0.02080<br/>0.02080<br/>0.00000<br/>0.02080<br/>0.02080<br/>0.00000<br/>0.02080<br/>0.02080<br/>0.00000<br/>0.02080<br/>0.00000<br/>0.02080<br/>0.00000<br/>0.025500<br/>0.22750<br/>0.13530<br/>0.42990<br/>0.044900<br/>0.225500<br/>0.04770<br/>0.00000<br/>0.04770<br/>0.00000<br/>0.04770<br/>0.00000<br/>0.04780<br/>0.00000<br/>0.04780<br/>0.00000<br/>0.04780<br/>0.00000<br/>0.04780<br/>0.00000<br/>0.04780<br/>0.00000<br/>0.04780<br/>0.00000<br/>0.00000<br/>0.04780<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.04780<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.000000<br/>0.000000<br/>0.000000<br/>0.000000<br/>0.000000<br/>0.00000000</td><td>0.00080           0.01180           0.00290           0.01410           0.00760           0.00870           0.00250           0.00150           0.00150           0.00150           0.00150           0.00180           0.00180           0.00000          
0.00000           0.00000           <td< td=""><td>0.00080           0.01180           0.00290           0.01410           0.00760           0.00870           0.02050           0.00150           0.00210           0.0220           0.00210           0.27540           0.01220           0.00000           0.02830           0.45450           0.00490           0.22750           0.13530           0.42990           0.00470           0.25500           0.04770           0.00000           0.00000           0.01450           0.00000</td><td>0.01060           0.00080           0.01180           0.00290           0.01410           0.00760           0.00870           0.02050           0.00150           0.03280           0.00210           0.27540           0.00180           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.02750           0.13530           0.45450           0.00490           0.22750           0.13530           0.44900           0.25500           0.04770           0.00000           0.04770           0.00000           0.01560           0.00000           <td< td=""><td>0.01060<br/>0.00080<br/>0.01180<br/>0.00290<br/>0.01410<br/>0.00760<br/>0.00870<br/>0.00250<br/>0.00150<br/>0.02050<br/>0.00250<br/>0.00290<br/>0.00130<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.02560<br/>0.02560<br/>0.00000<br/>0.02560<br/>0.02560<br/>0.02560<br/>0.02560<br/>0.02560<br/>0.02560<br/>0.02560<br/>0.02560<br/>0.02560<br/>0.02560<br/>0.00000<br/>0.00000<br/>0.03780<br/>0.03500<br/>0.056310<br/>0.056310<br/>0.056310<br/>0.056300<br/>0.056310<br/>0.056310<br/>0.056310<br/>0.056310<br/>0.056310<br/>0.056310<br/>0.056310<br/>0.056310<br/>0.056310<br/>0.056310<br/>0.056310<br/>0.056310<br/>0.056310<br/>0.056310<br/>0.056310<br/>0.056310<br/>0.056310<br/>0.056310<br/>0.056310<br/>0.056310<br/>0.056310<br/>0.056310<br/>0.056310<br/>0.056310<br/>0.05600<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.000000<br/>0.000000<br/>0.000000<br/>0.000000<br/>0.000000<br/>0.000000<br/>0.000000<br/>0.000000<br/>0.000000<br/>0.000000<br/>0.000000<br/>0.000000<br/>0.000000<br/>0.000000<br/>0.000000<br/>0.000000<br/>0.000000<br/>0.000000<br/>0.000000<br/>0.000000<br/>0.000000<br/>0.000000<br/>0.000000<br/>0.00000000</td></td<></td></td<></td></t<></td></td<>  | 0.00080           0.01180           0.00290           0.01410           0.00760           0.00760           0.00760           0.00760           0.002050           0.00150           0.00210           0.027540           0.00520           0.00820           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.02380           0.00000           0.00000           0.00000           0.00000           0.42950           0.13530           0.42990           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           <   
  | 0.00080           0.01180           0.00290           0.01410           0.00760           0.00870           0.02050           0.00150           0.00210           0.27540           0.00210           0.27540           0.00210           0.00290           0.00130           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.33780           0.056310           0.12680           0.05000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000 <t< td=""><td>0.01060<br/>0.00080<br/>0.01180<br/>0.00290<br/>0.01410<br/>0.00760<br/>0.00870<br/>0.02050<br/>0.00150<br/>0.03280<br/>0.00210<br/>0.27540<br/>0.00520<br/>0.00820<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.02080<br/>0.00000<br/>0.02080<br/>0.00000<br/>0.02080<br/>0.00000<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.00000<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.00000<br/>0.02080<br/>0.02080<br/>0.00000<br/>0.02080<br/>0.02080<br/>0.00000<br/>0.02080<br/>0.02080<br/>0.00000<br/>0.02080<br/>0.00000<br/>0.02080<br/>0.00000<br/>0.025500<br/>0.22750<br/>0.13530<br/>0.42990<br/>0.044900<br/>0.225500<br/>0.04770<br/>0.00000<br/>0.04770<br/>0.00000<br/>0.04770<br/>0.00000<br/>0.04780<br/>0.00000<br/>0.04780<br/>0.00000<br/>0.04780<br/>0.00000<br/>0.04780<br/>0.00000<br/>0.04780<br/>0.00000<br/>0.04780<br/>0.00000<br/>0.00000<br/>0.04780<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.04780<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.000000<br/>0.000000<br/>0.000000<br/>0.000000<br/>0.000000<br/>0.00000000</td><td>0.00080           0.01180           0.00290           0.01410           0.00760           0.00870           0.00250           0.00150           0.00150           0.00150           0.00150           0.00180           0.00180           0.00000           <td< td=""><td>0.00080           0.01180           0.00290           0.01410           0.00760           0.00870           0.02050           0.00150           0.00210           0.0220           0.00210           0.27540           0.01220           0.00000           0.02830           0.45450           0.00490           0.22750           0.13530           0.42990           0.00470           0.25500           0.04770           0.00000           0.00000           0.01450           0.00000</td><td>0.01060           0.00080           0.01180           0.00290           0.01410           0.00760           0.00870           0.02050           0.00150           0.03280           0.00210           0.27540           0.00180           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000  
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td=""><td>0.01060<br/>0.00080<br/>0.01180<br/>0.00290<br/>0.01410<br/>0.00760<br/>0.00870<br/>0.00250<br/>0.00150<br/>0.02050<br/>0.00250<br/>0.00290<br/>0.00130<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.02560<br/>0.02560<br/>0.00000<br/>0.02560<br/>0.02560<br/>0.02560<br/>0.02560<br/>0.02560<br/>0.02560<br/>0.02560<br/>0.02560<br/>0.02560<br/>0.02560<br/>0.00000<br/>0.00000<br/>0.03780<br/>0.03500<br/>0.056310<br/>0.056310<br/>0.056310<br/>0.056300<br/>0.056310<br/>0.056310<br/>0.056310<br/>0.056310<br/>0.056310<br/>0.056310<br/>0.056310<br/>0.056310<br/>0.056310<br/>0.056310<br/>0.056310<br/>0.056310<br/>0.056310<br/>0.056310<br/>0.056310<br/>0.056310<br/>0.056310<br/>0.056310<br/>0.056310<br/>0.056310<br/>0.056310<br/>0.056310<br/>0.056310<br/>0.056310<br/>0.05600<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.000000<br/>0.000000<br/>0.000000<br/>0.000000<br/>0.000000<br/>0.000000<br/>0.000000<br/>0.000000<br/>0.000000<br/>0.000000<br/>0.000000<br/>0.000000<br/>0.000000<br/>0.000000<br/>0.000000<br/>0.000000<br/>0.000000<br/>0.000000<br/>0.000000<br/>0.000000<br/>0.000000<br/>0.000000<br/>0.000000<br/>0.00000000</td></td<></td></td<></td></t<> 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  | 0.00080           0.01180           0.00290           0.01410           0.00760           0.00870           0.00250           0.00150           0.00150           0.00150           0.00150           0.00180           0.00180           0.00000 <td< td=""><td>0.00080           0.01180           0.00290           0.01410           0.00760           0.00870           0.02050           0.00150           0.00210           0.0220           0.00210           0.27540           0.01220           0.00000           0.02830           0.45450           0.00490           0.22750           0.13530           0.42990           0.00470           0.25500           0.04770           0.00000           0.00000           0.01450           0.00000</td><td>0.01060           0.00080           0.01180           0.00290           0.01410           0.00760           0.00870           0.02050           0.00150           0.03280           0.00210           0.27540           0.00180           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.02750           0.13530           0.45450           0.00490           0.22750           0.13530           0.44900           0.25500           0.04770           0.00000           0.04770           0.00000           0.01560           0.00000           <td<
td=""><td>0.01060<br/>0.00080<br/>0.01180<br/>0.00290<br/>0.01410<br/>0.00760<br/>0.00870<br/>0.00250<br/>0.00150<br/>0.02050<br/>0.00250<br/>0.00290<br/>0.00130<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.02560<br/>0.02560<br/>0.00000<br/>0.02560<br/>0.02560<br/>0.02560<br/>0.02560<br/>0.02560<br/>0.02560<br/>0.02560<br/>0.02560<br/>0.02560<br/>0.02560<br/>0.00000<br/>0.00000<br/>0.03780<br/>0.03500<br/>0.056310<br/>0.056310<br/>0.056310<br/>0.056300<br/>0.056310<br/>0.056310<br/>0.056310<br/>0.056310<br/>0.056310<br/>0.056310<br/>0.056310<br/>0.056310<br/>0.056310<br/>0.056310<br/>0.056310<br/>0.056310<br/>0.056310<br/>0.056310<br/>0.056310<br/>0.056310<br/>0.056310<br/>0.056310<br/>0.056310<br/>0.056310<br/>0.056310<br/>0.056310<br/>0.056310<br/>0.056310<br/>0.05600<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.000000<br/>0.000000<br/>0.000000<br/>0.000000<br/>0.000000<br/>0.000000<br/>0.000000<br/>0.000000<br/>0.000000<br/>0.000000<br/>0.000000<br/>0.000000<br/>0.000000<br/>0.000000<br/>0.000000<br/>0.000000<br/>0.000000<br/>0.000000<br/>0.000000<br/>0.000000<br/>0.000000<br/>0.000000<br/>0.000000<br/>0.00000000</td></td<></td></td<>   | 0.00080           0.01180           0.00290           0.01410           0.00760           0.00870           0.02050           0.00150           0.00210           0.0220           0.00210           0.27540           0.01220           0.00000           0.02830           0.45450           0.00490           0.22750           0.13530           0.42990           0.00470           0.25500           0.04770           0.00000           0.00000           0.01450           0.00000   | 0.01060           0.00080           0.01180           0.00290           0.01410           0.00760           0.00870           0.02050           0.00150           0.03280           0.00210           0.27540           0.00180           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.02750           0.13530           0.45450           0.00490           0.22750           0.13530           0.44900           0.25500           0.04770           0.00000           0.04770           0.00000           0.01560           0.00000 <td<
td=""><td>0.01060<br/>0.00080<br/>0.01180<br/>0.00290<br/>0.01410<br/>0.00760<br/>0.00870<br/>0.00250<br/>0.00150<br/>0.02050<br/>0.00250<br/>0.00290<br/>0.00130<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.02560<br/>0.02560<br/>0.00000<br/>0.02560<br/>0.02560<br/>0.02560<br/>0.02560<br/>0.02560<br/>0.02560<br/>0.02560<br/>0.02560<br/>0.02560<br/>0.02560<br/>0.00000<br/>0.00000<br/>0.03780<br/>0.03500<br/>0.056310<br/>0.056310<br/>0.056310<br/>0.056300<br/>0.056310<br/>0.056310<br/>0.056310<br/>0.056310<br/>0.056310<br/>0.056310<br/>0.056310<br/>0.056310<br/>0.056310<br/>0.056310<br/>0.056310<br/>0.056310<br/>0.056310<br/>0.056310<br/>0.056310<br/>0.056310<br/>0.056310<br/>0.056310<br/>0.056310<br/>0.056310<br/>0.056310<br/>0.056310<br/>0.056310<br/>0.056310<br/>0.05600<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.000000<br/>0.000000<br/>0.000000<br/>0.000000<br/>0.000000<br/>0.000000<br/>0.000000<br/>0.000000<br/>0.000000<br/>0.000000<br/>0.000000<br/>0.000000<br/>0.000000<br/>0.000000<br/>0.000000<br/>0.000000<br/>0.000000<br/>0.000000<br/>0.000000<br/>0.000000<br/>0.000000<br/>0.000000<br/>0.000000<br/>0.00000000</td></td<>  | 0.01060<br>0.00080<br>0.01180<br>0.00290<br>0.01410<br>0.00760<br>0.00870<br>0.00250<br>0.00150<br>0.02050<br>0.00250<br>0.00290<br>0.00130<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.02560<br>0.02560<br>0.00000<br>0.02560<br>0.02560<br>0.02560<br>0.02560<br>0.02560<br>0.02560<br>0.02560<br>0.02560<br>0.02560<br>0.02560<br>0.00000<br>0.00000<br>0.03780<br>0.03500<br>0.056310<br>0.056310<br>0.056310<br>0.056300<br>0.056310<br>0.056310<br>0.056310<br>0.056310<br>0.056310<br>0.056310<br>0.056310<br>0.056310<br>0.056310<br>0.056310<br>0.056310<br>0.056310<br>0.056310<br>0.056310<br>0.056310<br>0.056310<br>0.056310<br>0.056310<br>0.056310<br>0.056310<br>0.056310<br>0.056310<br>0.056310<br>0.056310<br>0.05600<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.000000<br>0.000000<br>0.000000<br>0.000000<br>0.000000<br>0.000000<br>0.000000<br>0.000000<br>0.000000<br>0.000000<br>0.000000<br>0.000000<br>0.000000<br>0.000000<br>0.000000<br>0.000000<br>0.000000<br>0.000000<br>0.000000<br>0.000000<br>0.000000<br>0.000000<br>0.000000<br>0.00000000  |
| ibrary<br>chool                      | Co. 2002 GO Bonds 2002B Anim<br>Co. 2013 GO Bonds<br>Co. Cumulative Courthouse<br>Co. Major Bridge<br>Co. Health<br>Co. 2012 First Refunding Bond<br>Co. Park & Ree<br>Co. 2011 Park Dist Refunding<br>Co. Cumulative Capital Develo<br>Co. Reassessment<br><b>TOTAL</b><br>Twp. General<br>Twp. General<br>Twp. Fire<br>Twp. Cum. Fire<br>Twp. Debt Service<br>Twp. Fire Building Debt<br>Twp. Recreation<br>Twp. Cum Park & Recreation<br><b>TOTAL</b><br>Library General<br>Library Lease Rental Pmt<br>Library Debt Service<br>Library Bond #2<br><b>TOTAL</b><br>School Debt Service<br>School Pension Debt<br>Ref Fund-Exempt Operating-P<br>Ref Debt Fund-Exempt Capita<br>School Operations<br>Ref School Safety<br><b>TOTAL</b><br>Corp. General<br>Corp. CDD<br>Corp. CUM Service<br>Corp. Lease Rental Pmt<br>Corp. Redevelopment Bond<br>Corp. Fire Building Debt<br>Corp. Park & Recreation<br>Corp. Debt Service  |                           | 0.00080<br>0.01180<br>0.00290<br>0.01410<br>0.00760<br>0.00870<br>0.00250<br>0.00210<br>0.02250<br>0.00210<br>0.27540<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.04770<br>0.00000<br>0.37000<br>0.044900<br>0.25500<br>0.044900<br>0.044900<br>0.025500<br>0.044900<br>0.04550<br>0.00000<br>0.00000<br>0.01560<br>0.00000<br>0.01560<br>0.00000<br>0.01450<br>0.01450<br>0.01640<br>0.10370<br>0.01640<br>0.00000<br>0.08430  
   | 0.00080           0.01180           0.00290           0.01410           0.00760           0.00870           0.02050           0.00150           0.00150           0.00210           0.02280           0.00120           0.00210           0.027540           0.01220           0.00000           0.13030           0.01430           0.02410           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.0280           0.00000           0.02080           0.00000           0.02750           0.13530           0.42990           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000 <td<
td=""><td>0.00080<br/>0.01180<br/>0.00290<br/>0.01410<br/>0.00760<br/>0.00870<br/>0.02050<br/>0.00150<br/>0.03280<br/>0.00210<br/>0.27540<br/>0.00180<br/>0.00180<br/>0.00180<br/>0.00180<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.21860<br/>0.03750<br/>0.02080<br/>0.00000<br/>0.00000<br/>0.02080<br/>0.00000<br/>0.02080<br/>0.02080<br/>0.00000<br/>0.00000<br/>0.22750<br/>0.13530<br/>0.42990<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.000000<br/>0.00000000</td><td>0.00080           0.01180           0.00290           0.01410           0.00760           0.00250           0.00150           0.00210           0.00210           0.00210           0.00210           0.00210           0.00520           0.00820           0.00820           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.02750           0.13530           0.42900           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           <td< td=""><td>0.00080           0.01180           0.00290           0.01410           0.00760           0.00870           0.00150           0.00150           0.00250           0.00150           0.00210           0.027540           0.00520           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.02080           0.00000           0.02080           0.02080           0.02080           0.02750           0.13530           0.42990           0.00000           0.42990           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000      0.00000<td>0.00080           0.01180           0.00290           0.01410           0.00760           0.00870           0.02050           0.00150           0.00210           0.27540           0.00290           0.00130           0.00290           0.00130           0.00000           0.00250           0.00000           0.00000           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td=""><td>0.01060<br/>0.00080<br/>0.01180<br/>0.00290<br/>0.01410<br/>0.00290<br/>0.00870<br/>0.02050<br/>0.00150<br/>0.02050<br/>0.00150<br/>0.03280<br/>0.00210<br/>0.27540<br/>0.00520<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.02380<br/>0.00000<br/>0.00000<br/>0.02380<br/>0.00280<br/>0.00000<br/>0.02380<br/>0.02080<br/>0.00000<br/>0.02380<br/>0.02080<br/>0.00000<br/>0.02380<br/>0.02080<br/>0.00000<br/>0.02380<br/>0.02080<br/>0.00000<br/>0.02380<br/>0.02080<br/>0.00000<br/>0.02550<br/>0.02550<br/>0.02550<br/>0.042990<br/>0.22750<br/>0.13530<br/>0.42990<br/>0.00000<br/>0.25500<br/>0.04770<br/>0.00000<br/>0.04750<br/>0.00000<br/>0.04750<br/>0.00000<br/>0.01560<br/>0.00000<br/>0.01560<br/>0.00000<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.</td><td>0.00080           0.01180           0.00290           0.01410           0.00760           0.00870           0.02050           0.00150           0.00150           0.00210           0.27540           0.00180           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.02080           0.00000           0.02080           0.00000           0.02080           0.0490           0.22750           0.13530           0.42990           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000</td><td>0.00080           0.01180           0.00290           0.01410           0.00760           0.00870           0.02050           0.00150           0.00210           0.0210           0.27540           0.01220           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.03630           0.03750           0.02080           0.00000           0.05830           0.45450           0.0490           0.22750           0.13530           0.42990           0.00000           0.44900           0.25500           0.04770           0.00000           0.01560           0.00000           0.01560           0.00000           0.01870           0.01870           0.01870</td><td>0.01060           0.00080           0.01180           0.00290           0.01410           0.00760           0.00870           0.02050           0.00150           0.03280           0.00210           0.27540           0.00180           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000       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td=""><td>0.01060<br/>0.00080<br/>0.01180<br/>0.00290<br/>0.01410<br/>0.00760<br/>0.00870<br/>0.02050<br/>0.00150<br/>0.02050<br/>0.00150<br/>0.00250<br/>0.00290<br/>0.00130<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.02550<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.02550<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.000000<br/>0.00000000</td></td<></td></td<></td></td></td<></td></td<> 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0.00080<br>0.01180<br>0.00290<br>0.01410<br>0.00760<br>0.00870<br>0.02050<br>0.00150<br>0.03280<br>0.00210<br>0.27540<br>0.00180<br>0.00180<br>0.00180<br>0.00180<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.21860<br>0.03750<br>0.02080<br>0.00000<br>0.00000<br>0.02080<br>0.00000<br>0.02080<br>0.02080<br>0.00000<br>0.00000<br>0.22750<br>0.13530<br>0.42990<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.000000<br>0.00000000   | 0.00080           0.01180           0.00290           0.01410           0.00760           0.00250           0.00150           0.00210           0.00210           0.00210           0.00210           0.00210           0.00520           0.00820           0.00820           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.02750           0.13530           0.42900           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000 <td< td=""><td>0.00080           0.01180           0.00290           0.01410           0.00760           0.00870           0.00150           0.00150           0.00250           0.00150           0.00210           0.027540           0.00520           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.02080           0.00000           0.02080           0.02080           0.02080           0.02750           0.13530           0.42990           0.00000           0.42990           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000      0.00000<td>0.00080           0.01180           0.00290           0.01410           0.00760           0.00870           0.02050           0.00150           0.00210           0.27540           0.00290           0.00130           0.00290           0.00130           0.00000           0.00250           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.33780           0.03500           0.02950           0.00000           0.03500           0.33780           0.03500           0.02950           0.00000           0.02950           0.00000           0.02950           0.00000           0.02950           0.00000           0.00000           0.00000           0.00000           <td<
td=""><td>0.01060<br/>0.00080<br/>0.01180<br/>0.00290<br/>0.01410<br/>0.00290<br/>0.00870<br/>0.02050<br/>0.00150<br/>0.02050<br/>0.00150<br/>0.03280<br/>0.00210<br/>0.27540<br/>0.00520<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.02380<br/>0.00000<br/>0.00000<br/>0.02380<br/>0.00280<br/>0.00000<br/>0.02380<br/>0.02080<br/>0.00000<br/>0.02380<br/>0.02080<br/>0.00000<br/>0.02380<br/>0.02080<br/>0.00000<br/>0.02380<br/>0.02080<br/>0.00000<br/>0.02380<br/>0.02080<br/>0.00000<br/>0.02550<br/>0.02550<br/>0.02550<br/>0.042990<br/>0.22750<br/>0.13530<br/>0.42990<br/>0.00000<br/>0.25500<br/>0.04770<br/>0.00000<br/>0.04750<br/>0.00000<br/>0.04750<br/>0.00000<br/>0.01560<br/>0.00000<br/>0.01560<br/>0.00000<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.</td><td>0.00080           0.01180           0.00290           0.01410           0.00760           0.00870           0.02050           0.00150           0.00150           0.00210           0.27540           0.00180           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.02080           0.00000           0.02080           0.00000           0.02080           0.0490           0.22750           0.13530           0.42990           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000</td><td>0.00080           0.01180           0.00290           0.01410           0.00760           0.00870           0.02050           0.00150           0.00210           0.0210           0.27540           0.01220           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.03630           0.03750           0.02080           0.00000           0.05830           0.45450           0.0490           0.22750           0.13530           0.42990           0.00000           0.44900           0.25500           0.04770           0.00000           0.01560           0.00000           0.01560           0.00000           0.01870           0.01870           0.01870</td><td>0.01060           0.00080           0.01180           0.00290           0.01410           0.00760           0.00870           0.02050           0.00150           0.03280           0.00210           0.27540           0.00180           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.02750           0.13530           0.45450           0.00490           0.22750           0.13530           0.42990           0.00000           0.04470           0.00000           0.01560           0.00000           0.01560           0.01450           <td< td=""><td>0.01060<br/>0.00080<br/>0.01180<br/>0.00290<br/>0.01410<br/>0.00760<br/>0.00870<br/>0.02050<br/>0.00150<br/>0.02050<br/>0.00150<br/>0.00250<br/>0.00290<br/>0.00130<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.02550<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.02550<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.000000<br/>0.00000000</td></td<></td></td<></td></td></td<>   | 0.00080           0.01180           0.00290           0.01410           0.00760           0.00870           0.00150           0.00150           0.00250           0.00150           0.00210           0.027540           0.00520           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.02080           0.00000           0.02080           0.02080           0.02080           0.02750           0.13530           0.42990           0.00000           0.42990           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000      0.00000 <td>0.00080           0.01180           0.00290           0.01410           0.00760           0.00870           0.02050           0.00150           0.00210           0.27540           0.00290           0.00130           0.00290           0.00130           0.00000           0.00250           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.33780           0.03500           0.02950           0.00000           0.03500           0.33780           0.03500           0.02950           0.00000           0.02950           0.00000           0.02950           0.00000           0.02950           0.00000           0.00000           0.00000           0.00000           <td<
td=""><td>0.01060<br/>0.00080<br/>0.01180<br/>0.00290<br/>0.01410<br/>0.00290<br/>0.00870<br/>0.02050<br/>0.00150<br/>0.02050<br/>0.00150<br/>0.03280<br/>0.00210<br/>0.27540<br/>0.00520<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.02380<br/>0.00000<br/>0.00000<br/>0.02380<br/>0.00280<br/>0.00000<br/>0.02380<br/>0.02080<br/>0.00000<br/>0.02380<br/>0.02080<br/>0.00000<br/>0.02380<br/>0.02080<br/>0.00000<br/>0.02380<br/>0.02080<br/>0.00000<br/>0.02380<br/>0.02080<br/>0.00000<br/>0.02550<br/>0.02550<br/>0.02550<br/>0.042990<br/>0.22750<br/>0.13530<br/>0.42990<br/>0.00000<br/>0.25500<br/>0.04770<br/>0.00000<br/>0.04750<br/>0.00000<br/>0.04750<br/>0.00000<br/>0.01560<br/>0.00000<br/>0.01560<br/>0.00000<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.</td><td>0.00080           0.01180           0.00290           0.01410           0.00760           0.00870           0.02050           0.00150           0.00150           0.00210           0.27540           0.00180           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.02080           0.00000           0.02080           0.00000           0.02080           0.0490           0.22750           0.13530           0.42990           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000</td><td>0.00080           0.01180           0.00290           0.01410           0.00760           0.00870           0.02050           0.00150           0.00210           0.0210           0.27540           0.01220           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.03630           0.03750           0.02080           0.00000           0.05830           0.45450           0.0490           0.22750           0.13530           0.42990           0.00000           0.44900           0.25500           0.04770           0.00000           0.01560           0.00000           0.01560           0.00000           0.01870           0.01870           0.01870</td><td>0.01060           0.00080           0.01180           0.00290           0.01410           0.00760           0.00870           0.02050           0.00150           0.03280           0.00210           0.27540           0.00180           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.02750           0.13530           0.45450           0.00490           0.22750           0.13530           0.42990           0.00000           0.04470           0.00000           0.01560           0.00000           0.01560           0.01450           <td< td=""><td>0.01060<br/>0.00080<br/>0.01180<br/>0.00290<br/>0.01410<br/>0.00760<br/>0.00870<br/>0.02050<br/>0.00150<br/>0.02050<br/>0.00150<br/>0.00250<br/>0.00290<br/>0.00130<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.02550<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.02550<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.000000<br/>0.00000000</td></td<></td></td<></td>  | 0.00080           0.01180           0.00290           0.01410           0.00760           0.00870           0.02050           0.00150           0.00210           0.27540           0.00290           0.00130           0.00290           0.00130           0.00000           0.00250           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.33780           0.03500           0.02950           0.00000           0.03500           0.33780           0.03500           0.02950           0.00000           0.02950           0.00000           0.02950           0.00000           0.02950           0.00000           0.00000           0.00000           0.00000 <td<
td=""><td>0.01060<br/>0.00080<br/>0.01180<br/>0.00290<br/>0.01410<br/>0.00290<br/>0.00870<br/>0.02050<br/>0.00150<br/>0.02050<br/>0.00150<br/>0.03280<br/>0.00210<br/>0.27540<br/>0.00520<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.02380<br/>0.00000<br/>0.00000<br/>0.02380<br/>0.00280<br/>0.00000<br/>0.02380<br/>0.02080<br/>0.00000<br/>0.02380<br/>0.02080<br/>0.00000<br/>0.02380<br/>0.02080<br/>0.00000<br/>0.02380<br/>0.02080<br/>0.00000<br/>0.02380<br/>0.02080<br/>0.00000<br/>0.02550<br/>0.02550<br/>0.02550<br/>0.042990<br/>0.22750<br/>0.13530<br/>0.42990<br/>0.00000<br/>0.25500<br/>0.04770<br/>0.00000<br/>0.04750<br/>0.00000<br/>0.04750<br/>0.00000<br/>0.01560<br/>0.00000<br/>0.01560<br/>0.00000<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.01870<br/>0.</td><td>0.00080           0.01180           0.00290           0.01410           0.00760           0.00870           0.02050           0.00150           0.00150           0.00210           0.27540           0.00180           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.02080           0.00000           0.02080           0.00000           0.02080           0.0490           0.22750           0.13530           0.42990           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000</td><td>0.00080           0.01180           0.00290           0.01410           0.00760           0.00870           0.02050           0.00150           0.00210           0.0210           0.27540           0.01220           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.03630           0.03750           0.02080           0.00000           0.05830           0.45450           0.0490           0.22750           0.13530           0.42990           0.00000           0.44900           0.25500           0.04770           0.00000           0.01560           0.00000           0.01560           0.00000           0.01870           0.01870           0.01870</td><td>0.01060           0.00080           0.01180           0.00290           0.01410           0.00760           0.00870           0.02050           0.00150           0.03280           0.00210           0.27540           0.00180           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.02750           0.13530           0.45450           0.00490           0.22750           0.13530           0.42990           0.00000           0.04470           0.00000           0.01560           0.00000           0.01560           0.01450           <td< td=""><td>0.01060<br/>0.00080<br/>0.01180<br/>0.00290<br/>0.01410<br/>0.00760<br/>0.00870<br/>0.02050<br/>0.00150<br/>0.02050<br/>0.00150<br/>0.00250<br/>0.00290<br/>0.00130<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.02550<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.02550<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.000000<br/>0.00000000</td></td<></td></td<> 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   | 0.01060           0.00080           0.01180           0.00290           0.01410           0.00760           0.00870           0.02050           0.00150           0.03280           0.00210           0.27540           0.00180           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.02750           0.13530           0.45450           0.00490           0.22750           0.13530           0.42990           0.00000           0.04470           0.00000           0.01560           0.00000           0.01560           0.01450 <td< 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| ibrary<br>chool                      | Co. 2002 GO Bonds 2002B Anim<br>Co. 2013 GO Bonds<br>Co. Cumulative Courthouse<br>Co. Major Bridge<br>Co. Health<br>Co. 2012 First Refunding Bond<br>Co. Park & Ree<br>Co. 2011 Park Dist Refunding<br>Co. Cumulative Capital Develo<br>Co. Reassessment<br><b>TOTAL</b><br>Twp. General<br>Twp. General<br>Twp. General<br>Twp. Fire<br>Twp. Cum. Fire<br>Twp. Dett Service<br>Twp. Fire Building Debt<br>Twp. Recreation<br><b>TOTAL</b><br>Library General<br>Library Lease Rental Pmt<br>Library General<br>Library Bond #2<br><b>TOTAL</b><br>School Debt Service<br>School Pension Debt<br>Ref Fund-Exempt Operating-P<br>Ref Debt Fund-Exempt Capita<br>School Operations<br>Ref School Safety<br><b>TOTAL</b><br>Corp. General<br>Corp. CD<br>Corp. CUM<br>Service<br>Corp. Lease Rental Pmt<br>Corp. CCD<br>Corp. CUM<br>Corp. CCD<br>Corp. CUM<br>Service<br>Corp. Park & Recreation<br>Corp. Park & Recreation<br>Corp. Park & Recreation<br>Corp. Debt Service<br>Corp. Debt Service<br>Corp. Debt Service<br>Corp. Debt Service<br>Corp. Debt Service<br>Corp. Debt Service<br>Corp. Park & Recreation<br>Corp. Debt Service<br>Corp. Debt Service |                           | 0.00080<br>0.01180<br>0.00290<br>0.01410<br>0.00760<br>0.00870<br>0.02050<br>0.02050<br>0.00150<br>0.03280<br>0.00210<br>0.27540<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00200<br>0.00200<br>0.00200<br>0.00200<br>0.00200<br>0.00000<br>0.00000<br>0.02080<br>0.00000<br>0.00000<br>0.02080<br>0.00000<br>0.02080<br>0.00000<br>0.02080<br>0.00000<br>0.02080<br>0.00000<br>0.02080<br>0.00000<br>0.02080<br>0.00000<br>0.02080<br>0.00000<br>0.02080<br>0.00000<br>0.02080<br>0.00000<br>0.02080<br>0.00000<br>0.03700<br>0.04770<br>0.00000<br>0.04770<br>0.00000<br>0.04770<br>0.00000<br>0.04770<br>0.00000<br>0.04770<br>0.00000<br>0.04750<br>0.00000<br>0.04750<br>0.00000<br>0.04750<br>0.00000<br>0.04750<br>0.00000<br>0.04750<br>0.00000<br>0.04750<br>0.00000<br>0.04750<br>0.00000<br>0.04750<br>0.00000<br>0.04750<br>0.00000<br>0.04750<br>0.00000<br>0.04770<br>0.00000<br>0.04770<br>0.00000<br>0.04750<br>0.00000<br>0.04770<br>0.00000<br>0.04770<br>0.00000<br>0.04770<br>0.00000<br>0.04770<br>0.00000<br>0.04750<br>0.00000<br>0.04770<br>0.00000<br>0.04770<br>0.00000<br>0.04770<br>0.00000<br>0.04770<br>0.00000<br>0.04770<br>0.00000<br>0.04770<br>0.00000<br>0.04770<br>0.00000<br>0.04450<br>0.00000<br>0.04450<br>0.00000<br>0.04450<br>0.00000<br>0.00000<br>0.04450<br>0.00000<br>0.00000<br>0.04450<br>0.00000<br>0.04450<br>0.00000<br>0.00000<br>0.04450<br>0.00000<br>0.04450<br>0.00000<br>0.04450<br>0.00000<br>0.04450<br>0.00000<br>0.04450<br>0.00000<br>0.04450<br>0.00000<br>0.04450<br>0.00000<br>0.04450<br>0.00000<br>0.04450<br>0.00000<br>0.04450<br>0.00000<br>0.04450<br>0.00000<br>0.04450<br>0.00000<br>0.00000<br>0.04450<br>0.00000<br>0.04450<br>0.00000<br>0.00000<br>0.04450<br>0.00000<br>0.00000<br>0.04450<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.000000<br>0.00000<br>0.000000<br>0.000000<br>0.000000<br>0.000000<br>0.000000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.0000  
   | 0.00080           0.01180           0.00290           0.01410           0.00760           0.00870           0.02050           0.00150           0.00150           0.00210           0.27540           0.01430           0.02410           0.02410           0.02410           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.0280           0.00000           0.02080           0.00000           0.02080           0.00000           0.022750           0.13530           0.425450           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000 <t< td=""><td>0.00080<br/>0.01180<br/>0.00290<br/>0.01410<br/>0.00760<br/>0.00870<br/>0.02050<br/>0.00150<br/>0.03280<br/>0.00210<br/>0.27540<br/>0.00180<br/>0.27540<br/>0.00180<br/>0.00180<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.02080<br/>0.02080<br/>0.00000<br/>0.00000<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.000000<br/>0.000000<br/>0.000000<br/>0.000000<br/>0.000000<br/>0.000000<br/>0.0000</td><td>0.00080           0.01180           0.00290           0.01410           0.00760           0.00250           0.00150           0.00210           0.02250           0.00150           0.00210           0.0250           0.00210           0.27540           0.00820           0.28500           0.00000           0.00000           0.00000
          0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.0280           0.03280           0.03280           0.03000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0</td><td>0.00080           0.01180           0.00290           0.01410           0.00760           0.00870           0.00150           0.00150           0.00250           0.00150           0.00210           0.027540           0.00520           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.02080           0.00000           0.02080           0.00000           0.02080           0.02080           0.02080           0.02080           0.45450           0.00490           0.22750           0.13530           0.42990           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000      0.00000</td></t<> <td>0.00080           0.01180           0.00290           0.01410           0.00760           0.00870           0.02050           0.00150           0.00150           0.00210           0.27540           0.00000           0.00210           0.27540           0.00290           0.00130           0.00000           0.00000           0.00000           0.00000           0.00000           0.00560           0.00000           0.00000           0.00000           0.00000           0.05660           0.02450           0.00000           0.03750           0.00000           0.33780           0.03500           0.05000           0.05000           0.00000           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td=""><td>0.01060<br/>0.00080<br/>0.01180<br/>0.00290<br/>0.01410<br/>0.00290<br/>0.00150<br/>0.02050<br/>0.00150<br/>0.02050<br/>0.00210<br/>0.27540<br/>0.00290<br/>0.00290<br/>0.00290<br/>0.00290<br/>0.00290<br/>0.00290<br/>0.00290<br/>0.00290<br/>0.00290<br/>0.00000<br/>0.00000<br/>0.05660<br/>0.02450<br/>0.00000<br/>0.05060<br/>0.02500<br/>0.00000<br/>0.05060<br/>0.02500<br/>0.00000<br/>0.02500<br/>0.00000<br/>0.02500<br/>0.02500<br/>0.02500<br/>0.02500<br/>0.02500<br/>0.00000<br/>0.02500<br/>0.02500<br/>0.02500<br/>0.02500<br/>0.02500<br/>0.02500<br/>0.02500<br/>0.02500<br/>0.02500<br/>0.02500<br/>0.02500<br/>0.02500<br/>0.02500<br/>0.02500<br/>0.02500<br/>0.02500<br/>0.02500<br/>0.02500<br/>0.02500<br/>0.02500<br/>0.02500<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.000000<br/>0.00000000</td></td<></td></td></t<></td></td<></td> 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   | 0.00080           0.01180           0.00290           0.01410           0.00760           0.00870           0.00150           0.00150           0.00250           0.00150           0.00210           0.027540           0.00520           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.02080           0.00000           0.02080           0.00000           0.02080           0.02080           0.02080           0.02080           0.45450           0.00490           0.22750           0.13530           0.42990           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000      0.00000   
  | 0.00080           0.01180           0.00290           0.01410           0.00760           0.00870           0.02050           0.00150           0.00150           0.00210           0.27540           0.00000           0.00210           0.27540           0.00290           0.00130           0.00000           0.00000           0.00000           0.00000           0.00000           0.00560           0.00000           0.00000           0.00000           0.00000           0.05660           0.02450           0.00000           0.03750           0.00000           0.33780           0.03500           0.05000           0.05000           0.00000           0.02950           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000 <td< td=""><td>0.01060<br/>0.00080<br/>0.01180<br/>0.00290<br/>0.01410<br/>0.00290<br/>0.00870<br/>0.02050<br/>0.00150<br/>0.02050<br/>0.00150<br/>0.027540<br/>0.00520<br/>0.00820<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.02380<br/>0.002380<br/>0.002380<br/>0.002380<br/>0.002380<br/>0.002380<br/>0.002380<br/>0.002380<br/>0.002380<br/>0.002380<br/>0.002380<br/>0.02380<br/>0.02380<br/>0.02380<br/>0.02380<br/>0.02380<br/>0.02380<br/>0.025500<br/>0.025500<br/>0.42990<br/>0.00000<br/>1.25210<br/>0.44900<br/>0.25500<br/>0.04770<br/>0.00000<br/>0.025500<br/>0.04770<br/>0.00000<br/>0.01560<br/>0.00000<br/>0.01560<br/>0.00000<br/>0.01560<br/>0.00000<br/>0.01870<br/>0.01870<br/>0.01640<br/>0.01870<br/>0.01640<br/>0.00000</td><td>0.00080           0.01180           0.00290           0.01410           0.00760           0.00870           0.02050           0.00150           0.00150           0.00210           0.27540           0.00180           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.02880           0.045830           0.45450           0.00000           0.42990           0.42990           0.42990           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           <t< td=""><td>0.00080           0.01180           0.00290           0.01410           0.00760           0.00870           0.02050           0.00150           0.00210           0.27540           0.01220           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.03630           0.03750           0.02080           0.00000           0.05830           0.45450           0.00490           0.22750           0.13530           0.42990           0.25500           0.04770           0.00000           0.03990           0.01560           0.00000           0.03990           0.01450           0.01870           0.01840           0.08430           0.00000    <td>0.01060           0.00080           0.01180           0.00290           0.01410           0.00290           0.01410           0.00760           0.00200           0.02050           0.00150           0.03280           0.00210           0.27540           0.00180           0.00180           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.02830           0.00000           0.05830           0.45450           0.00490           0.22750           0.13530           0.42990           0.00400           0.04470           0.00000           0.01450           0.00000           0.01450           0.01450           <td< td=""><td>0.01060<br/>0.00080<br/>0.01180<br/>0.00290<br/>0.01410<br/>0.00290<br/>0.00150<br/>0.02050<br/>0.00150<br/>0.02050<br/>0.00210<br/>0.27540<br/>0.00290<br/>0.00290<br/>0.00290<br/>0.00290<br/>0.00290<br/>0.00290<br/>0.00290<br/>0.00290<br/>0.00290<br/>0.00000<br/>0.00000<br/>0.05660<br/>0.02450<br/>0.00000<br/>0.05060<br/>0.02500<br/>0.00000<br/>0.05060<br/>0.02500<br/>0.00000<br/>0.02500<br/>0.00000<br/>0.02500<br/>0.02500<br/>0.02500<br/>0.02500<br/>0.02500<br/>0.00000<br/>0.02500<br/>0.02500<br/>0.02500<br/>0.02500<br/>0.02500<br/>0.02500<br/>0.02500<br/>0.02500<br/>0.02500<br/>0.02500<br/>0.02500<br/>0.02500<br/>0.02500<br/>0.02500<br/>0.02500<br/>0.02500<br/>0.02500<br/>0.02500<br/>0.02500<br/>0.02500<br/>0.02500<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.000000<br/>0.00000000</td></td<></td></td></t<></td></td<>   
  | 0.01060<br>0.00080<br>0.01180<br>0.00290<br>0.01410<br>0.00290<br>0.00870<br>0.02050<br>0.00150<br>0.02050<br>0.00150<br>0.027540<br>0.00520<br>0.00820<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.02380<br>0.002380<br>0.002380<br>0.002380<br>0.002380<br>0.002380<br>0.002380<br>0.002380<br>0.002380<br>0.002380<br>0.002380<br>0.02380<br>0.02380<br>0.02380<br>0.02380<br>0.02380<br>0.02380<br>0.025500<br>0.025500<br>0.42990<br>0.00000<br>1.25210<br>0.44900<br>0.25500<br>0.04770<br>0.00000<br>0.025500<br>0.04770<br>0.00000<br>0.01560<br>0.00000<br>0.01560<br>0.00000<br>0.01560<br>0.00000<br>0.01870<br>0.01870<br>0.01640<br>0.01870<br>0.01640<br>0.00000  | 0.00080           0.01180           0.00290           0.01410           0.00760           0.00870           0.02050           0.00150           0.00150           0.00210           0.27540           0.00180           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.02880           0.045830           0.45450           0.00000           0.42990           0.42990           0.42990           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000 <t< td=""><td>0.00080           0.01180           0.00290           0.01410           0.00760           0.00870           0.02050           0.00150           0.00210           0.27540           0.01220           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.03630           0.03750           0.02080           0.00000           0.05830           0.45450           0.00490           0.22750           0.13530           0.42990           0.25500           0.04770           0.00000           0.03990           0.01560           0.00000           0.03990           0.01450           0.01870           0.01840           0.08430           0.00000    <td>0.01060           0.00080           0.01180           0.00290           0.01410           0.00290           0.01410           0.00760           0.00200           0.02050           0.00150           0.03280           0.00210           0.27540           0.00180           0.00180           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.02830           0.00000           0.05830           0.45450           0.00490           0.22750           0.13530           0.42990           0.00400           0.04470           0.00000           0.01450           0.00000           0.01450           0.01450           <td< td=""><td>0.01060<br/>0.00080<br/>0.01180<br/>0.00290<br/>0.01410<br/>0.00290<br/>0.00150<br/>0.02050<br/>0.00150<br/>0.02050<br/>0.00210<br/>0.27540<br/>0.00290<br/>0.00290<br/>0.00290<br/>0.00290<br/>0.00290<br/>0.00290<br/>0.00290<br/>0.00290<br/>0.00290<br/>0.00000<br/>0.00000<br/>0.05660<br/>0.02450<br/>0.00000<br/>0.05060<br/>0.02500<br/>0.00000<br/>0.05060<br/>0.02500<br/>0.00000<br/>0.02500<br/>0.00000<br/>0.02500<br/>0.02500<br/>0.02500<br/>0.02500<br/>0.02500<br/>0.00000<br/>0.02500<br/>0.02500<br/>0.02500<br/>0.02500<br/>0.02500<br/>0.02500<br/>0.02500<br/>0.02500<br/>0.02500<br/>0.02500<br/>0.02500<br/>0.02500<br/>0.02500<br/>0.02500<br/>0.02500<br/>0.02500<br/>0.02500<br/>0.02500<br/>0.02500<br/>0.02500<br/>0.02500<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.000000<br/>0.00000000</td></td<></td></td></t<>   | 0.00080           0.01180           0.00290           0.01410           0.00760           0.00870           0.02050           0.00150           0.00210           0.27540           0.01220           0.00000           0.00000           0.00000           0.00000           0.00000      
    0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.03630           0.03750           0.02080           0.00000           0.05830           0.45450           0.00490           0.22750           0.13530           0.42990           0.25500           0.04770           0.00000           0.03990           0.01560           0.00000           0.03990           0.01450           0.01870           0.01840           0.08430           0.00000 <td>0.01060           0.00080           0.01180           0.00290           0.01410           0.00290           0.01410           0.00760           0.00200           0.02050           0.00150           0.03280           0.00210           0.27540           0.00180           0.00180           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.02830           0.00000           0.05830           0.45450           0.00490           0.22750           0.13530           0.42990           0.00400           0.04470           0.00000           0.01450           0.00000           0.01450           0.01450           <td< td=""><td>0.01060<br/>0.00080<br/>0.01180<br/>0.00290<br/>0.01410<br/>0.00290<br/>0.00150<br/>0.02050<br/>0.00150<br/>0.02050<br/>0.00210<br/>0.27540<br/>0.00290<br/>0.00290<br/>0.00290<br/>0.00290<br/>0.00290<br/>0.00290<br/>0.00290<br/>0.00290<br/>0.00290<br/>0.00000<br/>0.00000<br/>0.05660<br/>0.02450<br/>0.00000<br/>0.05060<br/>0.02500<br/>0.00000<br/>0.05060<br/>0.02500<br/>0.00000<br/>0.02500<br/>0.00000<br/>0.02500<br/>0.02500<br/>0.02500<br/>0.02500<br/>0.02500<br/>0.00000<br/>0.02500<br/>0.02500<br/>0.02500<br/>0.02500<br/>0.02500<br/>0.02500<br/>0.02500<br/>0.02500<br/>0.02500<br/>0.02500<br/>0.02500<br/>0.02500<br/>0.02500<br/>0.02500<br/>0.02500<br/>0.02500<br/>0.02500<br/>0.02500<br/>0.02500<br/>0.02500<br/>0.02500<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.000000<br/>0.00000000</td></td<></td>   | 0.01060           0.00080           0.01180           0.00290           0.01410           0.00290           0.01410           0.00760           0.00200           0.02050           0.00150           0.03280           0.00210           0.27540           0.00180           0.00180           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.02830           0.00000           0.05830           0.45450           0.00490           0.22750           0.13530           0.42990           0.00400           0.04470           0.00000           0.01450           0.00000           0.01450           0.01450 <td< td=""><td>0.01060<br/>0.00080<br/>0.01180<br/>0.00290<br/>0.01410<br/>0.00290<br/>0.00150<br/>0.02050<br/>0.00150<br/>0.02050<br/>0.00210<br/>0.27540<br/>0.00290<br/>0.00290<br/>0.00290<br/>0.00290<br/>0.00290<br/>0.00290<br/>0.00290<br/>0.00290<br/>0.00290<br/>0.00000<br/>0.00000<br/>0.05660<br/>0.02450<br/>0.00000<br/>0.05060<br/>0.02500<br/>0.00000<br/>0.05060<br/>0.02500<br/>0.00000<br/>0.02500<br/>0.00000<br/>0.02500<br/>0.02500<br/>0.02500<br/>0.02500<br/>0.02500<br/>0.00000<br/>0.02500<br/>0.02500<br/>0.02500<br/>0.02500<br/>0.02500<br/>0.02500<br/>0.02500<br/>0.02500<br/>0.02500<br/>0.02500<br/>0.02500<br/>0.02500<br/>0.02500<br/>0.02500<br/>0.02500<br/>0.02500<br/>0.02500<br/>0.02500<br/>0.02500<br/>0.02500<br/>0.02500<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.000000<br/>0.00000000</td></td<> 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| ibrary                               | Co. 2002 GO Bonds 2002B Anim<br>Co. 2013 GO Bonds<br>Co. Cumulative Courthouse<br>Co. Major Bridge<br>Co. Health<br>Co. 2012 First Refunding Bond<br>Co. Park & Ree<br>Co. 2011 Park Dist Refunding<br>Co. Cumulative Capital Develo<br>Co. Reassessment<br><b>TOTAL</b><br>Twp. General<br>Twp. General<br>Twp. Fire<br>Twp. Cum. Fire<br>Twp. Debt Service<br>Twp. Fire Building Debt<br>Twp. Recreation<br>Twp. Cum Park & Recreation<br><b>TOTAL</b><br>Library General<br>Library Lease Rental Pmt<br>Library Debt Service<br>School Pension Debt<br>Ref Fund-Exempt Operating-P<br>Ref Debt Fund-Exempt Capita<br>School Operations<br>Ref School Safety<br><b>TOTAL</b><br>Corp. General<br>Corp. MVH<br>Corp. Cum. Sewer<br>Corp. Lease Rental Pmt<br>Corp. Cum. Sewer<br>Corp. Lease Rental Pmt<br>Corp. Park & Recreation<br>Ref School Safety<br><b>TOTAL</b><br>Corp. Cum. Sewer<br>Corp. Lease Rental Pmt<br>Corp. Park & Recreation<br>Corp. Park & Recreation<br>Corp. Park & Recreation<br>Corp. Debt Payment<br>Corp. Debt Payment<br>Corp. Cum Fire<br>Corp. Norm Sewer Bond<br>Corp. Bond #2<br>Corp. Bond #4<br>Corp. Bond #4<br>Corp. Bond #4  |                           | 0.00080<br>0.01180<br>0.00290<br>0.01410<br>0.00760<br>0.00870<br>0.02050<br>0.00150<br>0.0210<br>0.27540<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.02880<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.02750<br>0.02080<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.04770<br>0.00000<br>0.37000<br>0.37000<br>0.37000<br>0.44900<br>0.25500<br>0.044900<br>0.25500<br>0.044900<br>0.25500<br>0.04050<br>0.00000<br>0.04050<br>0.00000<br>0.01560<br>0.00000<br>0.01560<br>0.00000<br>0.01560<br>0.00000<br>0.01560<br>0.00000<br>0.01450<br>0.01450<br>0.01450<br>0.01450<br>0.01450<br>0.01450<br>0.01450<br>0.01450<br>0.01450<br>0.01870<br>0.01640<br>0.00000<br>0.08430<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.000000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.000000<br>0.000000<br>0.000000<br>0.000000<br>0.000000<br>0.000000<br>0.000000<br>0.00000000   
   | 0.00080           0.01180           0.00290           0.01410           0.00760           0.00870           0.02050           0.00150           0.00150           0.00210           0.27540           0.01430           0.02410           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.02750           0.13530           0.42990           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000 <td<
td=""><td>0.00080<br/>0.01180<br/>0.00290<br/>0.01410<br/>0.00760<br/>0.00870<br/>0.02050<br/>0.00150<br/>0.03280<br/>0.00210<br/>0.27540<br/>0.00180<br/>0.00180<br/>0.00180<br/>0.00180<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.000000<br/>0.000000<br/>0.000000<br/>0.000000<br/>0.000000<br/>0.00000<br/>0.00000</td><td>0.00080           0.01180           0.00290           0.01410           0.00760           0.00250           0.00150           0.00210           0.00210           0.00210           0.00210           0.02520           0.00870           0.00210           0.02520           0.00820           0.00820           0.00820           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00490           0.22750           0.13530           0.42990           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           <td< td=""><td>0.00080           0.01180           0.00290           0.01410           0.00760           0.00760           0.00760           0.00150           0.00150           0.00150           0.00210           0.027540           0.00820           0.00000           <t< td=""><td>0.00080           0.01180           0.00290           0.01410           0.00760           0.00870           0.02050           0.00150           0.00210           0.27540           0.00210           0.27540           0.00210           0.27540           0.00290           0.00130           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.03780           0.05000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           <td< td=""><td>0.01060<br/>0.00080<br/>0.01180<br/>0.00290<br/>0.01410<br/>0.00760<br/>0.00870<br/>0.02050<br/>0.00150<br/>0.02050<br/>0.00150<br/>0.03280<br/>0.00210<br/>0.27540<br/>0.00520<br/>0.00820<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.02380<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.02380<br/>0.02080<br/>0.00000<br/>0.02080<br/>0.00000<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.00000<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.00000<br/>0.025500<br/>0.045450<br/>0.04290<br/>0.22750<br/>0.13530<br/>0.42990<br/>0.044900<br/>0.225500<br/>0.04770<br/>0.00000<br/>0.04770<br/>0.00000<br/>0.04550<br/>0.00000<br/>0.04550<br/>0.00000<br/>0.00000<br/>0.01640<br/>0.01640<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.000000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000</td><td>0.00080           0.01180           0.00290           0.01410           0.00760           0.00870           0.00250           0.00150           0.00150           0.00150           0.00250           0.00180           0.00180           0.00000           <td< td=""><td>0.00080           0.01180           0.00290           0.01410           0.00760           0.00870           0.02050           0.00150           0.00210           0.27540           0.01220           0.00000           0.02830           0.45450           0.00490           0.22750           0.13530           0.42990           0.00000           0.04770           0.00000           0.04770           0.00000           0.01850           0.01450           0.01450           0.01870           <td< td=""><td>0.01060           0.00080           0.01180           0.00290           0.01410           0.00760           0.00870           0.02050           0.00150           0.00210           0.27540           0.00180           0.00000           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td=""><td>0.01060<br/>0.00080<br/>0.01180<br/>0.00290<br/>0.01410<br/>0.00760<br/>0.00870<br/>0.02050<br/>0.02050<br/>0.02050<br/>0.02050<br/>0.00200<br/>0.00250<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.0250<br/>0.00000<br/>0.0250<br/>0.00000<br/>0.02550<br/>0.00000<br/>0.02550<br/>0.00000<br/>0.02550<br/>0.00000<br/>0.02550<br/>0.00000<br/>0.02550<br/>0.00000<br/>0.02550<br/>0.00000<br/>0.03780<br/>0.03500<br/>0.03500<br/>0.03500<br/>0.03500<br/>0.03500<br/>0.03500<br/>0.03500<br/>0.03500<br/>0.03500<br/>0.03500<br/>0.03500<br/>0.03500<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.000</td></t<></td></td<></td></td<></td></td<></td></t<></td></td<></td></td<> 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  | 0.00080           0.01180           0.00290           0.01410           0.00760           0.00250           0.00150           0.00210           0.00210           0.00210           0.00210           0.02520           0.00870           0.00210           0.02520           0.00820           0.00820           0.00820           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00490           0.22750           0.13530           0.42990           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000 <td< td=""><td>0.00080           0.01180           0.00290           0.01410           0.00760           0.00760           0.00760           0.00150           0.00150           0.00150           0.00210           0.027540           0.00820           0.00000           <t< td=""><td>0.00080           0.01180           0.00290           0.01410           0.00760           0.00870           0.02050           0.00150           0.00210           0.27540           0.00210           0.27540           0.00210           0.27540           0.00290           0.00130           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.03780           0.05000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           <td<
td=""><td>0.01060<br/>0.00080<br/>0.01180<br/>0.00290<br/>0.01410<br/>0.00760<br/>0.00870<br/>0.02050<br/>0.00150<br/>0.02050<br/>0.00150<br/>0.03280<br/>0.00210<br/>0.27540<br/>0.00520<br/>0.00820<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.02380<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.02380<br/>0.02080<br/>0.00000<br/>0.02080<br/>0.00000<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.00000<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.00000<br/>0.025500<br/>0.045450<br/>0.04290<br/>0.22750<br/>0.13530<br/>0.42990<br/>0.044900<br/>0.225500<br/>0.04770<br/>0.00000<br/>0.04770<br/>0.00000<br/>0.04550<br/>0.00000<br/>0.04550<br/>0.00000<br/>0.00000<br/>0.01640<br/>0.01640<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.000000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000</td><td>0.00080 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td=""><td>0.01060<br/>0.00080<br/>0.01180<br/>0.00290<br/>0.01410<br/>0.00760<br/>0.00870<br/>0.02050<br/>0.02050<br/>0.02050<br/>0.02050<br/>0.00200<br/>0.00250<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.0250<br/>0.00000<br/>0.0250<br/>0.00000<br/>0.02550<br/>0.00000<br/>0.02550<br/>0.00000<br/>0.02550<br/>0.00000<br/>0.02550<br/>0.00000<br/>0.02550<br/>0.00000<br/>0.02550<br/>0.00000<br/>0.03780<br/>0.03500<br/>0.03500<br/>0.03500<br/>0.03500<br/>0.03500<br/>0.03500<br/>0.03500<br/>0.03500<br/>0.03500<br/>0.03500<br/>0.03500<br/>0.03500<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.000</td></t<></td></td<></td></td<></td></td<></td></t<></td></td<> | 0.00080           0.01180           0.00290           0.01410           0.00760           0.00760           0.00760           0.00150           0.00150           0.00150           0.00210           0.027540           0.00820           0.00000 <t< td=""><td>0.00080           0.01180           0.00290           0.01410           0.00760           0.00870           0.02050           0.00150           0.00210           0.27540           0.00210           0.27540           0.00210           0.27540           0.00290           0.00130           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.03780           0.05000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           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          0.01180           0.00290           0.01410           0.00760           0.00870           0.00250           0.00150           0.00150           0.00150           0.00250           0.00180           0.00180           0.00000           <td< td=""><td>0.00080           0.01180           0.00290           0.01410           0.00760           0.00870           0.02050           0.00150           0.00210           0.27540           0.01220           0.00000           0.02830           0.45450           0.00490           0.22750           0.13530           0.42990           0.00000           0.04770           0.00000           0.04770           0.00000           0.01850           0.01450           0.01450           0.01870           <td< td=""><td>0.01060           0.00080           0.01180           0.00290           0.01410           0.00760           0.00870           0.02050           0.00150           0.00210           0.27540           0.00180           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.02080           0.00000           0.02080           0.00000           0.45450           0.00490           0.22750           0.13530           0.45450           0.00000           0.04770           0.00000           0.00000           0.044900           0.25500           <t< td=""><td>0.01060<br/>0.00080<br/>0.01180<br/>0.00290<br/>0.01410<br/>0.00760<br/>0.00870<br/>0.02050<br/>0.02050<br/>0.02050<br/>0.02050<br/>0.00200<br/>0.00250<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.0250<br/>0.00000<br/>0.0250<br/>0.00000<br/>0.02550<br/>0.00000<br/>0.02550<br/>0.00000<br/>0.02550<br/>0.00000<br/>0.02550<br/>0.00000<br/>0.02550<br/>0.00000<br/>0.02550<br/>0.00000<br/>0.03780<br/>0.03500<br/>0.03500<br/>0.03500<br/>0.03500<br/>0.03500<br/>0.03500<br/>0.03500<br/>0.03500<br/>0.03500<br/>0.03500<br/>0.03500<br/>0.03500<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.000</td></t<></td></td<></td></td<></td></td<></td></t<> | 0.00080           0.01180           0.00290           0.01410           0.00760           0.00870           0.02050           0.00150           0.00210           0.27540           0.00210           0.27540           0.00210           0.27540           0.00290           0.00130           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.03780           0.05000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000 <td<
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td=""><td>0.01060<br/>0.00080<br/>0.01180<br/>0.00290<br/>0.01410<br/>0.00760<br/>0.00870<br/>0.02050<br/>0.02050<br/>0.02050<br/>0.02050<br/>0.00200<br/>0.00250<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.0250<br/>0.00000<br/>0.0250<br/>0.00000<br/>0.02550<br/>0.00000<br/>0.02550<br/>0.00000<br/>0.02550<br/>0.00000<br/>0.02550<br/>0.00000<br/>0.02550<br/>0.00000<br/>0.02550<br/>0.00000<br/>0.03780<br/>0.03500<br/>0.03500<br/>0.03500<br/>0.03500<br/>0.03500<br/>0.03500<br/>0.03500<br/>0.03500<br/>0.03500<br/>0.03500<br/>0.03500<br/>0.03500<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.000</td></t<></td></td<></td></td<> | 0.00080           0.01180           0.00290           0.01410           0.00760           0.00870           0.02050           0.00150           0.00210           0.27540           0.01220           0.00000           0.02830           0.45450           0.00490           0.22750           0.13530           0.42990           0.00000           0.04770           0.00000           0.04770           0.00000           0.01850           0.01450           0.01450           0.01870 <td< td=""><td>0.01060           0.00080           0.01180           0.00290           0.01410           0.00760           0.00870           0.02050           0.00150           0.00210           0.27540           0.00180           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           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| 0.01060           0.00080           0.01180           0.00290           0.01410           0.00760           0.00870           0.02050           0.00150           0.00210           0.27540           0.00180           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.02080           0.00000           0.02080           0.00000           0.45450           0.00490           0.22750           0.13530           0.45450           0.00000           0.04770           0.00000           0.00000           0.044900           0.25500 <t< 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|
| ibrary                               | Co. 2002 GO Bonds 2002B Anim<br>Co. 2013 GO Bonds<br>Co. Cumulative Courthouse<br>Co. Major Bridge<br>Co. Health<br>Co. 2012 First Refunding Bond<br>Co. Park & Ree<br>Co. 2011 Park Dist Refunding<br>Co. Cumulative Capital Develo<br>Co. Reassessment<br><b>TOTAL</b><br>Twp. General<br>Twp. General<br>Twp. Fire<br>Twp. Cum. Fire<br>Twp. Debt Service<br>Twp. Fire Building Debt<br>Twp. Recreation<br>Twp. Cum Park & Recreation<br><b>TOTAL</b><br>Library General<br>Library Lease Rental Pmt<br>Library Debt Service<br>Library Bond #2<br><b>TOTAL</b><br>School Debt Service<br>School Pension Debt<br>Ref Fund-Exempt Operating-P<br>Ref Debt Fund-Exempt Capita<br>School Operations<br>Ref School Safety<br><b>TOTAL</b><br>Corp. General<br>Corp. General<br>Corp. Lease Rental Pmt<br>Corp. Cum Sever<br>Corp. Lease Rental Pmt<br>Corp. Cum Sever<br>Corp. Lease Rental Pmt<br>Corp. Park & Recreation<br>Corp. Debt Service<br>Corp. Debt Service                                 |                           | 0.00080           0.01180           0.00290           0.01410           0.00760           0.00250           0.00150           0.00210           0.02250           0.00150           0.03280           0.00210           0.27540           0.00000           0.00410           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.37000           0.10000           0.37000           0.10000           0.37000           0.37000           0.37000           0.37000           0.37000           0.37600           0.44900           0.25500           0.04770           0.00000           0.03990           0.01450           0.01640 <td< td=""><td>0.00080           0.01180           0.00290           0.01410           0.00760           0.00870           0.02050           0.00150           0.00210           0.02250           0.00150           0.00210           0.27540           0.01220           0.00000           0.13030           0.01430           0.02410           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.0280           0.00000           0.00830           0.45450           0.00490           0.22750           0.13530           0.42990           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000</td><td>0.00080<br/>0.01180<br/>0.00290<br/>0.01410<br/>0.00760<br/>0.00870<br/>0.02050<br/>0.00150<br/>0.03280<br/>0.00210<br/>0.27540<br/>0.00180<br/>0.00180<br/>0.00180<br/>0.00180<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.21500<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.02080<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.000000<br/>0.000000<br/>0.000000<br/>0.000000<br/>0.000000<br/>0.00000<br/>0.00000</td><td>0.00080           0.01180           0.00290           0.01410           0.00760           0.00250           0.00150           0.00210           0.00210           0.00210           0.00210           0.00210           0.00520           0.00820           0.00000           <td< td=""><td>0.00080           0.01180           0.01410           0.00760           0.00760           0.00760           0.00760           0.00150           0.00150           0.00210           0.0250           0.00150           0.00210           0.027540           0.00820           0.00820           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.02750           0.13530           0.42950           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           <td< td=""><td>0.00080           0.01180           0.00290           0.01410           0.00760           0.00870           0.02050           0.00150           0.00210           0.27540           0.00290           0.00130           0.00290           0.00130           0.00000           0.00290           0.00130           0.00000           0.00000           0.00000           0.00000           0.00560           0.02450           0.00000           0.00000           0.00000           0.00000           0.03280           0.05650           0.00000           0.00000           0.03780           0.03780           0.33780           0.03500           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           <td<
td=""><td>0.01060<br/>0.00080<br/>0.01180<br/>0.00290<br/>0.01410<br/>0.00290<br/>0.00870<br/>0.02050<br/>0.00150<br/>0.02050<br/>0.00150<br/>0.03280<br/>0.00210<br/>0.00520<br/>0.00820<br/>0.00820<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.02380<br/>0.00000<br/>0.00000<br/>0.02080<br/>0.00000<br/>0.02080<br/>0.00000<br/>0.02080<br/>0.00000<br/>0.02080<br/>0.00000<br/>0.02080<br/>0.00000<br/>0.02080<br/>0.00000<br/>0.02080<br/>0.00000<br/>0.02080<br/>0.00000<br/>0.02550<br/>0.02080<br/>0.02550<br/>0.02080<br/>0.00000<br/>0.02550<br/>0.02080<br/>0.00000<br/>0.00000<br/>0.02550<br/>0.02550<br/>0.02550<br/>0.02550<br/>0.04290<br/>0.044900<br/>0.04770<br/>0.00000<br/>0.04770<br/>0.00000<br/>0.04770<br/>0.00000<br/>0.01640<br/>0.01640<br/>0.00000<br/>0.08430<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.08430<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.01640<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.01640<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.000000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.000000<br/>0.000000<br/>0.000000<br/>0.000000<br/>0.000000<br/>0.000000<br/>0.00000000</td><td>0.00080           0.01180           0.00290           0.01410           0.00760           0.00870           0.00150           0.00150           0.00150           0.00150           0.00210           0.27540           0.00180           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.0280           0.00000           0.0280           0.00000           0.45450           0.00490           0.22750           0.13530           0.42990           0.42900           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0</td><td>0.00080           0.01180           0.00290           0.01410           0.00760           0.00870           0.02050           0.00150           0.00210           0.0210           0.0220           0.00210           0.27540           0.01220           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.0280           0.00000           0.02080           0.00000           0.02080           0.00000           0.02830           0.45450           0.00490           0.22750           0.13530           0.42990           0.00470           0.25500           0.04770           0.00000           0.04450           0.01450           0.</td><td>0.01060           0.00080           0.01180           0.00290           0.01410           0.00760           0.00870           0.02050           0.00150           0.03280           0.00210           0.27540           0.00180           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.02550           0.13530           0.442990           0.25500           0.044770           0.00000           0.00000           0.01450           0.01450           0.01450           0.01450           0.01450           0.01450           0.01450           &lt;</td><td>0.01060<br/>0.00180<br/>0.01180<br/>0.00290<br/>0.01410<br/>0.00760<br/>0.00870<br/>0.02050<br/>0.00150<br/>0.02050<br/>0.00150<br/>0.02050<br/>0.00130<br/>0.00200<br/>0.00130<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.05660<br/>0.02560<br/>0.00000<br/>0.0250<br/>0.00000<br/>0.05660<br/>0.029440<br/>0.00000<br/>0.07510<br/>0.29440<br/>0.00000<br/>0.33780<br/>0.33780<br/>0.3500<br/>0.56310<br/>0.29440<br/>0.00000<br/>0.05660<br/>0.02950<br/>0.00000<br/>0.05000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00</td></td<></td></td<></td></td<></td></td<> | 0.00080           0.01180           0.00290           0.01410           0.00760           0.00870           0.02050           0.00150           0.00210           0.02250           0.00150           0.00210           0.27540           0.01220           0.00000           0.13030           0.01430           0.02410           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.0280           0.00000           0.00830           0.45450           0.00490           0.22750           0.13530           0.42990           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000   
   
  | 0.00080<br>0.01180<br>0.00290<br>0.01410<br>0.00760<br>0.00870<br>0.02050<br>0.00150<br>0.03280<br>0.00210<br>0.27540<br>0.00180<br>0.00180<br>0.00180<br>0.00180<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.21500<br>0.00000<br>0.00000<br>0.00000<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.02080<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.000000<br>0.000000<br>0.000000<br>0.000000<br>0.000000<br>0.00000<br>0.00000   | 0.00080           0.01180           0.00290           0.01410           0.00760           0.00250           0.00150           0.00210           0.00210           0.00210           0.00210           0.00210           0.00520           0.00820           0.00000 <td< td=""><td>0.00080           0.01180           0.01410           0.00760           0.00760           0.00760           0.00760           0.00150           0.00150           0.00210           0.0250           0.00150           0.00210           0.027540           0.00820           0.00820           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.02750           0.13530           0.42950           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           <td< td=""><td>0.00080           0.01180           0.00290           0.01410           0.00760           0.00870           0.02050           0.00150           0.00210           0.27540           0.00290           0.00130           0.00290           0.00130           0.00000           0.00290           0.00130           0.00000           0.00000           0.00000           0.00000           0.00560           0.02450           0.00000           0.00000           0.00000           0.00000           0.03280           0.05650           0.00000           0.00000           0.03780           0.03780           0.33780           0.03500           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           <td< td=""><td>0.01060<br/>0.00080<br/>0.01180<br/>0.00290<br/>0.01410<br/>0.00290<br/>0.00870<br/>0.02050<br/>0.00150<br/>0.02050<br/>0.00150<br/>0.03280<br/>0.00210<br/>0.00520<br/>0.00820<br/>0.00820<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.02380<br/>0.00000<br/>0.00000<br/>0.02080<br/>0.00000<br/>0.02080<br/>0.00000<br/>0.02080<br/>0.00000<br/>0.02080<br/>0.00000<br/>0.02080<br/>0.00000<br/>0.02080<br/>0.00000<br/>0.02080<br/>0.00000<br/>0.02080<br/>0.00000<br/>0.02550<br/>0.02080<br/>0.02550<br/>0.02080<br/>0.00000<br/>0.02550<br/>0.02080<br/>0.00000<br/>0.00000<br/>0.02550<br/>0.02550<br/>0.02550<br/>0.02550<br/>0.04290<br/>0.044900<br/>0.04770<br/>0.00000<br/>0.04770<br/>0.00000<br/>0.04770<br/>0.00000<br/>0.01640<br/>0.01640<br/>0.00000<br/>0.08430<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.08430<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.01640<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.01640<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.000000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.000000<br/>0.000000<br/>0.000000<br/>0.000000<br/>0.000000<br/>0.000000<br/>0.00000000</td><td>0.00080           0.01180           0.00290           0.01410           0.00760           0.00870          
0.00150           0.00150           0.00150           0.00150           0.00210           0.27540           0.00180           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.0280           0.00000           0.0280           0.00000           0.45450           0.00490           0.22750           0.13530           0.42990           0.42900           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0</td><td>0.00080           0.01180           0.00290           0.01410           0.00760           0.00870           0.02050           0.00150           0.00210           0.0210           0.0220           0.00210           0.27540           0.01220           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.0280           0.00000           0.02080           0.00000           0.02080           0.00000           0.02830           0.45450           0.00490           0.22750           0.13530           0.42990           0.00470           0.25500           0.04770           0.00000           0.04450           0.01450           0.</td><td>0.01060           0.00080           0.01180           0.00290           0.01410           0.00760           0.00870           0.02050           0.00150           0.03280           0.00210           0.27540           0.00180           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.02550           0.13530           0.442990           0.25500           0.044770           0.00000           0.00000           0.01450           0.01450           0.01450           0.01450           0.01450           0.01450           0.01450           &lt;</td><td>0.01060<br/>0.00180<br/>0.01180<br/>0.00290<br/>0.01410<br/>0.00760<br/>0.00870<br/>0.02050<br/>0.00150<br/>0.02050<br/>0.00150<br/>0.02050<br/>0.00130<br/>0.00200<br/>0.00130<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.05660<br/>0.02560<br/>0.00000<br/>0.0250<br/>0.00000<br/>0.05660<br/>0.029440<br/>0.00000<br/>0.07510<br/>0.29440<br/>0.00000<br/>0.33780<br/>0.33780<br/>0.3500<br/>0.56310<br/>0.29440<br/>0.00000<br/>0.05660<br/>0.02950<br/>0.00000<br/>0.05000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00</td></td<></td></td<></td></td<>  | 0.00080           0.01180           0.01410           0.00760           0.00760           0.00760           0.00760           0.00150           0.00150           0.00210           0.0250           0.00150           0.00210           0.027540           0.00820           0.00820           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.02750           0.13530           0.42950           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000 <td< td=""><td>0.00080           0.01180           0.00290           0.01410           0.00760           0.00870           0.02050           0.00150           0.00210           0.27540           0.00290           0.00130           0.00290           0.00130           0.00000           0.00290           0.00130           0.00000           0.00000           0.00000           0.00000           0.00560           0.02450           0.00000           0.00000           0.00000           0.00000           0.03280           0.05650           0.00000           0.00000           0.03780           0.03780           0.33780           0.03500           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           <td< td=""><td>0.01060<br/>0.00080<br/>0.01180<br/>0.00290<br/>0.01410<br/>0.00290<br/>0.00870<br/>0.02050<br/>0.00150<br/>0.02050<br/>0.00150<br/>0.03280<br/>0.00210<br/>0.00520<br/>0.00820<br/>0.00820<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.02380<br/>0.00000<br/>0.00000<br/>0.02080<br/>0.00000<br/>0.02080<br/>0.00000<br/>0.02080<br/>0.00000<br/>0.02080<br/>0.00000<br/>0.02080<br/>0.00000<br/>0.02080<br/>0.00000<br/>0.02080<br/>0.00000<br/>0.02080<br/>0.00000<br/>0.02550<br/>0.02080<br/>0.02550<br/>0.02080<br/>0.00000<br/>0.02550<br/>0.02080<br/>0.00000<br/>0.00000<br/>0.02550<br/>0.02550<br/>0.02550<br/>0.02550<br/>0.04290<br/>0.044900<br/>0.04770<br/>0.00000<br/>0.04770<br/>0.00000<br/>0.04770<br/>0.00000<br/>0.01640<br/>0.01640<br/>0.00000<br/>0.08430<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.08430<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.01640<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.01640<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.000000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.000000<br/>0.000000<br/>0.000000<br/>0.000000<br/>0.000000<br/>0.000000<br/>0.00000000</td><td>0.00080           0.01180           0.00290           0.01410           0.00760           0.00870           0.00150           0.00150           0.00150           0.00150           0.00210           0.27540           0.00180           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000        
  0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.0280           0.00000           0.0280           0.00000           0.45450           0.00490           0.22750           0.13530           0.42990           0.42900           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0</td><td>0.00080           0.01180           0.00290           0.01410           0.00760           0.00870           0.02050           0.00150           0.00210           0.0210           0.0220           0.00210           0.27540           0.01220           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.0280           0.00000           0.02080           0.00000           0.02080           0.00000           0.02830           0.45450           0.00490           0.22750           0.13530           0.42990           0.00470           0.25500           0.04770           0.00000           0.04450           0.01450           0.</td><td>0.01060           0.00080           0.01180           0.00290           0.01410           0.00760           0.00870           0.02050           0.00150           0.03280           0.00210           0.27540           0.00180           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.02550           0.13530           0.442990           0.25500           0.044770           0.00000           0.00000           0.01450           0.01450           0.01450           0.01450           0.01450           0.01450           0.01450           &lt;</td><td>0.01060<br/>0.00180<br/>0.01180<br/>0.00290<br/>0.01410<br/>0.00760<br/>0.00870<br/>0.02050<br/>0.00150<br/>0.02050<br/>0.00150<br/>0.02050<br/>0.00130<br/>0.00200<br/>0.00130<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.05660<br/>0.02560<br/>0.00000<br/>0.0250<br/>0.00000<br/>0.05660<br/>0.029440<br/>0.00000<br/>0.07510<br/>0.29440<br/>0.00000<br/>0.33780<br/>0.33780<br/>0.3500<br/>0.56310<br/>0.29440<br/>0.00000<br/>0.05660<br/>0.02950<br/>0.00000<br/>0.05000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00</td></td<></td></td<>  | 0.00080           0.01180           0.00290           0.01410           0.00760           0.00870           0.02050           0.00150           0.00210           0.27540           0.00290           0.00130           0.00290           0.00130           0.00000           0.00290           0.00130           0.00000           0.00000           0.00000           0.00000           0.00560           0.02450           0.00000           0.00000           0.00000           0.00000           0.03280           0.05650           0.00000           0.00000           0.03780           0.03780           0.33780           0.03500           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000 <td< td=""><td>0.01060<br/>0.00080<br/>0.01180<br/>0.00290<br/>0.01410<br/>0.00290<br/>0.00870<br/>0.02050<br/>0.00150<br/>0.02050<br/>0.00150<br/>0.03280<br/>0.00210<br/>0.00520<br/>0.00820<br/>0.00820<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.02380<br/>0.00000<br/>0.00000<br/>0.02080<br/>0.00000<br/>0.02080<br/>0.00000<br/>0.02080<br/>0.00000<br/>0.02080<br/>0.00000<br/>0.02080<br/>0.00000<br/>0.02080<br/>0.00000<br/>0.02080<br/>0.00000<br/>0.02080<br/>0.00000<br/>0.02550<br/>0.02080<br/>0.02550<br/>0.02080<br/>0.00000<br/>0.02550<br/>0.02080<br/>0.00000<br/>0.00000<br/>0.02550<br/>0.02550<br/>0.02550<br/>0.02550<br/>0.04290<br/>0.044900<br/>0.04770<br/>0.00000<br/>0.04770<br/>0.00000<br/>0.04770<br/>0.00000<br/>0.01640<br/>0.01640<br/>0.00000<br/>0.08430<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.08430<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.01640<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.01640<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.000000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.000000<br/>0.000000<br/>0.000000<br/>0.000000<br/>0.000000<br/>0.000000<br/>0.00000000</td><td>0.00080           0.01180           0.00290           0.01410           0.00760           0.00870           0.00150           0.00150           0.00150           0.00150           0.00210           0.27540           0.00180           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.0280           0.00000           0.0280           0.00000           0.45450           0.00490           0.22750           0.13530           0.42990           0.42900           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0</td><td>0.00080           0.01180           0.00290           0.01410           0.00760           0.00870           0.02050           0.00150           0.00210           0.0210           0.0220           0.00210           0.27540           0.01220           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.0280           0.00000           0.02080           0.00000           0.02080           0.00000           0.02830           0.45450           0.00490         
 0.22750           0.13530           0.42990           0.00470           0.25500           0.04770           0.00000           0.04450           0.01450           0.</td><td>0.01060           0.00080           0.01180           0.00290           0.01410           0.00760           0.00870           0.02050           0.00150           0.03280           0.00210           0.27540           0.00180           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.02550           0.13530           0.442990           0.25500           0.044770           0.00000           0.00000           0.01450           0.01450           0.01450           0.01450           0.01450           0.01450           0.01450           &lt;</td><td>0.01060<br/>0.00180<br/>0.01180<br/>0.00290<br/>0.01410<br/>0.00760<br/>0.00870<br/>0.02050<br/>0.00150<br/>0.02050<br/>0.00150<br/>0.02050<br/>0.00130<br/>0.00200<br/>0.00130<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.05660<br/>0.02560<br/>0.00000<br/>0.0250<br/>0.00000<br/>0.05660<br/>0.029440<br/>0.00000<br/>0.07510<br/>0.29440<br/>0.00000<br/>0.33780<br/>0.33780<br/>0.3500<br/>0.56310<br/>0.29440<br/>0.00000<br/>0.05660<br/>0.02950<br/>0.00000<br/>0.05000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00</td></td<> 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  | 0.00080           0.01180           0.00290           0.01410           0.00760           0.00870           0.02050           0.00150           0.00210           0.0210           0.0220           0.00210           0.27540           0.01220           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.0280           0.00000           0.02080           0.00000           0.02080           0.00000           0.02830           0.45450           0.00490           0.22750           0.13530           0.42990           0.00470           0.25500           0.04770           0.00000           0.04450           0.01450           0.  | 0.01060           0.00080           0.01180           0.00290           0.01410           0.00760           0.00870           0.02050           0.00150           0.03280           0.00210           0.27540           0.00180           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.02550           0.13530           0.442990           0.25500           0.044770           0.00000           0.00000           0.01450           0.01450           0.01450           0.01450           0.01450           0.01450           0.01450           <  |
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| wnship<br>ibrary<br>ibrary<br>School | Co. 2002 GO Bonds 2002B Anim<br>Co. 2013 GO Bonds<br>Co. Cumulative Courthouse<br>Co. Major Bridge<br>Co. Health<br>Co. 2012 First Refunding Bond<br>Co. Park & Ree<br>Co. 2011 Park Dist Refunding<br>Co. Cumulative Capital Develo<br>Co. Reassessment<br><b>TOTAL</b><br>Twp. General<br>Twp. General<br>Twp. Fire<br>Twp. Cum. Fire<br>Twp. Debt Service<br>Twp. Fire Building Debt<br>Twp. Recreation<br>Twp. Cum Park & Recreation<br><b>TOTAL</b><br>Library General<br>Library Debt Service<br>Library Debt Service<br>Library Debt Service<br>School Pension Debt<br>Ref Fund-Exempt Operating-P<br>Ref Debt Fund-Exempt Capita<br>School Operations<br>Ref School Safety<br><b>TOTAL</b><br>Corp. General<br>Corp. Cum. Sewer<br>Corp. Lease Rental Pmt<br>Corp. Debt Service<br>Corp. Debt Service<br>Corp. Debt Service<br>Corp. Lease Rental Pmt<br>Corp. Cum. Sewer<br>Corp. Lease Rental Pmt<br>Corp. Debt Service<br>Corp. Debt Payment<br>Corp. Debt Payment<br>Corp. Debt Payment<br>Corp. Park   |                           | 0.00080<br>0.01180<br>0.00290<br>0.01410<br>0.00760<br>0.00870<br>0.02050<br>0.00150<br>0.03280<br>0.00210<br>0.27540<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.02830<br>0.0210<br>0.00000<br>0.00000<br>0.00000<br>0.03750<br>0.02080<br>0.00000<br>0.00000<br>0.03750<br>0.02080<br>0.00000<br>0.03750<br>0.00000<br>0.03750<br>0.00000<br>0.03750<br>0.00000<br>0.03750<br>0.00000<br>0.03750<br>0.00000<br>0.03750<br>0.00000<br>0.03750<br>0.00000<br>0.04770<br>0.00000<br>0.3760<br>0.044900<br>0.25500<br>0.044770<br>0.00000<br>0.044900<br>0.044910<br>0.04550<br>0.044770<br>0.00000<br>0.0450<br>0.00000<br>0.0450<br>0.00000<br>0.01450<br>0.01450<br>0.00000<br>0.03990<br>0.01450<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.000000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.000000<br>0.000000<br>0.000000<br>0.000000<br>0.000000<br>0.000000<br>0.00000<br>0.00000<br>0.00000<br>0.00  
   | 0.00080           0.01180           0.00290           0.01410           0.00760           0.00250           0.00150           0.00210           0.02250           0.00150           0.03280           0.00210           0.27540           0.01220           0.00000           0.13030           0.01430           0.02410           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.02750           0.13530           0.42450           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000 <td< td=""><td>0.00080<br/>0.01180<br/>0.00290<br/>0.01410<br/>0.00760<br/>0.00870<br/>0.02050<br/>0.00150<br/>0.03280<br/>0.00120<br/>0.27540<br/>0.00180<br/>0.00180<br/>0.00180<br/>0.00180<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.000000<br/>0.000000<br/>0.000000<br/>0.000000<br/>0.000000<br/>0.00000<br/>0.00000</td><td>0.00080           0.01180           0.00290           0.01410           0.00760           0.00250           0.00250           0.00250           0.00250         
 0.00210           0.0250           0.00520           0.00870           0.00520           0.00820           0.00820           0.00820           0.00820           0.00000</td><td>0.00080           0.01180           0.00290           0.01410           0.00760           0.00870           0.002050           0.00150           0.00210           0.0250           0.00150           0.00210           0.0250           0.00820           0.00820           0.00000</td><td>0.00080           0.01180           0.00290           0.01410           0.00760           0.00250           0.00150           0.00210           0.27540           0.00210           0.27540           0.00000           0.33780           0.03500           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           <td< td=""><td>0.01060<br/>0.00080<br/>0.01180<br/>0.00290<br/>0.01410<br/>0.00290<br/>0.00870<br/>0.02050<br/>0.02050<br/>0.02050<br/>0.00150<br/>0.27540<br/>0.00520<br/>0.00820<br/>0.00820<br/>0.00820<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.02380<br/>0.02380<br/>0.02080<br/>0.00000<br/>0.02380<br/>0.02380<br/>0.02080<br/>0.02080<br/>0.02380<br/>0.02080<br/>0.02380<br/>0.02080<br/>0.02000<br/>0.02380<br/>0.02000<br/>0.02380<br/>0.02000<br/>0.02380<br/>0.02000<br/>0.02380<br/>0.02500<br/>0.02000<br/>0.02500<br/>0.02000<br/>0.02500<br/>0.02000<br/>0.02500<br/>0.00000<br/>0.025500<br/>0.04520<br/>0.04520<br/>0.04520<br/>0.04550<br/>0.04770<br/>0.00000<br/>0.04550<br/>0.044900<br/>0.025500<br/>0.04770<br/>0.00000<br/>0.01560<br/>0.00000<br/>0.01450<br/>0.01450<br/>0.01470<br/>0.01640<br/>0.00000<br/>0.01470<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.01470<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.01470<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.01470<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.01470<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.01470<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.000000<br/>0.000000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000</td><td>0.00080           0.01180           0.00290           0.01410           0.00760           0.00870           0.00150           0.00150           0.00150           0.00150           0.00180           0.00180           0.00000           <td< td=""><td>0.00080           0.01180           0.00290           0.01410           0.00760           0.00870           0.02050           0.00150           0.00210           0.27540           0.01220           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.02750           0.13530           0.45450           0.00000           0.22750           0.13530           0.42990           0.00000           0.04770           0.00000           0.04050           0.00000           0.01560           0.01450           0.01450           0.01640           0.01640           <td< td=""><td>0.01060           0.00080           0.01180           0.00290           0.01410           0.00290           0.01410           0.00250           0.0250           0.02050           0.02050           0.00210           0.27540           0.00180           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.005830           0.45450           0.00490           0.22750           0.13530           0.42990           0.00000           0.044900           0.25500           0.04470           0.00000           0.03990           0.01450           0.01450           0.01450           <t<
td=""><td>0.01060<br/>0.00080<br/>0.01180<br/>0.00290<br/>0.01410<br/>0.00290<br/>0.0290<br/>0.02050<br/>0.0250<br/>0.00150<br/>0.0250<br/>0.00210<br/>0.027540<br/>0.00290<br/>0.00130<br/>0.00290<br/>0.00130<br/>0.00290<br/>0.00130<br/>0.00290<br/>0.00130<br/>0.00290<br/>0.00130<br/>0.00290<br/>0.00000<br/>0.005650<br/>0.05650<br/>0.05650<br/>0.05650<br/>0.05650<br/>0.05650<br/>0.05650<br/>0.02440<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.03780<br/>0.056310<br/>0.12680<br/>0.05630<br/>0.05630<br/>0.05630<br/>0.05630<br/>0.02950<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.000000<br/>0.000000<br/>0.00000000</td></t<></td></td<></td></td<></td></td<></td></td<> 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   | 0.00080           0.01180           0.00290           0.01410           0.00760           0.00870           0.002050           0.00150           0.00210           0.0250           0.00150           0.00210           0.0250           0.00820           0.00820           0.00000  
  | 0.00080           0.01180           0.00290           0.01410           0.00760           0.00250           0.00150           0.00210           0.27540           0.00210           0.27540           0.00000           0.33780           0.03500           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000 <td< td=""><td>0.01060<br/>0.00080<br/>0.01180<br/>0.00290<br/>0.01410<br/>0.00290<br/>0.00870<br/>0.02050<br/>0.02050<br/>0.02050<br/>0.00150<br/>0.27540<br/>0.00520<br/>0.00820<br/>0.00820<br/>0.00820<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.02380<br/>0.02380<br/>0.02080<br/>0.00000<br/>0.02380<br/>0.02380<br/>0.02080<br/>0.02080<br/>0.02380<br/>0.02080<br/>0.02380<br/>0.02080<br/>0.02000<br/>0.02380<br/>0.02000<br/>0.02380<br/>0.02000<br/>0.02380<br/>0.02000<br/>0.02380<br/>0.02500<br/>0.02000<br/>0.02500<br/>0.02000<br/>0.02500<br/>0.02000<br/>0.02500<br/>0.00000<br/>0.025500<br/>0.04520<br/>0.04520<br/>0.04520<br/>0.04550<br/>0.04770<br/>0.00000<br/>0.04550<br/>0.044900<br/>0.025500<br/>0.04770<br/>0.00000<br/>0.01560<br/>0.00000<br/>0.01450<br/>0.01450<br/>0.01470<br/>0.01640<br/>0.00000<br/>0.01470<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.01470<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.01470<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.01470<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.01470<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.01470<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.000000<br/>0.000000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000</td><td>0.00080           0.01180           0.00290           0.01410           0.00760           0.00870           0.00150           0.00150           0.00150           0.00150           0.00180           0.00180           0.00000  
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  | 0.00080           0.01180           0.00290           0.01410           0.00760           0.00870           0.00150           0.00150           0.00150           0.00150           0.00180           0.00180           0.00000 <td< td=""><td>0.00080           0.01180           0.00290           0.01410           0.00760           0.00870           0.02050           0.00150           0.00210           0.27540           0.01220           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.02750           0.13530           0.45450           0.00000           0.22750           0.13530           0.42990           0.00000           0.04770           0.00000           0.04050           0.00000           0.01560           0.01450           0.01450           0.01640           0.01640           <td< td=""><td>0.01060           0.00080           0.01180           0.00290           0.01410           0.00290           0.01410           0.00250           0.0250           0.02050           0.02050           0.00210           0.27540           0.00180           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.005830           0.45450           0.00490           0.22750           0.13530           0.42990           0.00000           0.044900           0.25500           0.04470           0.00000           0.03990           0.01450           0.01450           0.01450           <t<
td=""><td>0.01060<br/>0.00080<br/>0.01180<br/>0.00290<br/>0.01410<br/>0.00290<br/>0.0290<br/>0.02050<br/>0.0250<br/>0.00150<br/>0.0250<br/>0.00210<br/>0.027540<br/>0.00290<br/>0.00130<br/>0.00290<br/>0.00130<br/>0.00290<br/>0.00130<br/>0.00290<br/>0.00130<br/>0.00290<br/>0.00130<br/>0.00290<br/>0.00000<br/>0.005650<br/>0.05650<br/>0.05650<br/>0.05650<br/>0.05650<br/>0.05650<br/>0.05650<br/>0.02440<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.03780<br/>0.056310<br/>0.12680<br/>0.05630<br/>0.05630<br/>0.05630<br/>0.05630<br/>0.02950<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.000000<br/>0.000000<br/>0.00000000</td></t<></td></td<></td></td<>  | 0.00080           0.01180           0.00290           0.01410           0.00760           0.00870           0.02050           0.00150           0.00210           0.27540           0.01220           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.02750           0.13530           0.45450           0.00000           0.22750           0.13530           0.42990           0.00000           0.04770           0.00000           0.04050           0.00000           0.01560           0.01450           0.01450           0.01640           0.01640 <td< td=""><td>0.01060           0.00080           0.01180           0.00290           0.01410           0.00290           0.01410           0.00250           0.0250           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td=""><td>0.01060<br/>0.00080<br/>0.01180<br/>0.00290<br/>0.01410<br/>0.00290<br/>0.0290<br/>0.02050<br/>0.0250<br/>0.00150<br/>0.0250<br/>0.00210<br/>0.027540<br/>0.00290<br/>0.00130<br/>0.00290<br/>0.00130<br/>0.00290<br/>0.00130<br/>0.00290<br/>0.00130<br/>0.00290<br/>0.00130<br/>0.00290<br/>0.00000<br/>0.005650<br/>0.05650<br/>0.05650<br/>0.05650<br/>0.05650<br/>0.05650<br/>0.05650<br/>0.02440<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.03780<br/>0.056310<br/>0.12680<br/>0.05630<br/>0.05630<br/>0.05630<br/>0.05630<br/>0.02950<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.00000<br/>0.000000<br/>0.000000<br/>0.00000000</td></t<></td></td<>  | 0.01060           0.00080           0.01180           0.00290           0.01410           0.00290           0.01410           0.00250           0.0250           0.02050           0.02050           0.00210           0.27540           0.00180           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.00000           0.005830           0.45450           0.00490           0.22750           0.13530           0.42990           0.00000           0.044900           0.25500           0.04470           0.00000           0.03990           0.01450           0.01450           0.01450 <t<
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A7

State of Indiana: Hamilton County: I, Robin M. Mills, Auditor of Hamilton County, hereby certify that the above is a correct copy of all taxes collectible in the year 2020. Robin M. Mills, Hamilton County Auditor

Dated this 15th day of January, 2020

RL3018

#### STATE OF INDIANA IN THE HAMILTON SUPERIOR COURT 1

) SS: COUNTY OF HAMILTON CAUSE NO.: 29D01-2001-AD-83 IN THE MATTER OF THE ADOPTION OF BENJAMIN ESTEBAN PADILLA SANCHEZ, MINOR

NOTICE TO UNNAMED FATHER The unnamed putative father of the child born to Audrey Melissa Padilla

Sanchez, or the person who claims to be the father of the child born to Audrey Melissa Padilla Sanchez on April 4, 2003, is notified that a Petition for Adoption of the child was filed in the Office of the Clerk of the Hamilton County Superior Court, 1 Hamilton County Square, Noblesville, Indiana 46060.

If the unnamed putative father seeks to contest the adoption of the child, the unnamed putative father must file a motion to contest the Adoption in accordance with I.C. 31-19-10-1 in the above-named Court within thirty (30) days after the date of service of this Notice. This Notice may be served by publication.

If the unnamed putative father does not file a motion to contest the Adoption within thirty (30) days after service of this Notice the above-named Court will hear and determine the Petition for Adoption. The unnamed putative father's Consent is irrevocably implied and the unnamed putative father loses the right to contest the adoption or the validity of the unnamed putative father's implied consent to the adoption. The unnamed putative father loses the right to establish aternity of the child under I.C. 31-14.

Nothing Audrey Melissa Padilla Sanchez or anyone else says to the unnamed putative father of the child relieves the unnamed putative father of his obligation under this notice.

Under Indiana law, a putative father is a person who is named as or claims that he may be the father of a child born out of wedlock but who has not yet been

legally proven to be the child's father. This Notice complies with I.C. 31-19-4-4, but does not exhaustively set forth the unnamed putative father's legal obligations under the Indiana adoption statutes. A person being served with this Notice should consult the Indiana adoption statutes.

ATTEST Kathy Kreag Williams CLERK, Hamilton Superior Court

Prepared by: Nathan A. Leach (Attorney #25673-49) HERRIN & LEACH, LLC 3815 River Crossing Parkway, Suite 100 Indianapolis, IN 46240 (317) 566-2174 RL3022 1/20/2020, 1/27/2020, 2/3/2020

Westfield, IN 46032

RL3043

#### LEGAL NOTICE NOTICE OF CONSTRUCTION

In accordance with requirements of Title 327 IAC 15-5 & Title 327 IAC 15-13. his is to notify interested particles of proposed construction at: Spring Mill Station Flats is located at 15950 Spring Mill Depot Drive, SE 1/4, Section 10 - Township 18 North - Range 3 East, Washington Township, Hamilton County, Indiana and being within the drainage basin of William Knight Drain. Plans showing the proposed construction for the development are available for nspection at the office of Banning Engineering, 853 Columbia Road, Suite 101, Plainfield, Indiana 46168, 317-707-3700. CRG Residential David George 805 City Center Drive, Suite 160

## STATE OF INDIANA

COUNTY OF Hamilton IN THE Hamilton Circuit COURT Cause No. 29C01-2001-MI-000077 IN RE THE NAME CHANGE OF: Kelley M. Huebschle

## Petitioner NOTICE OF PETITION FOR

CHANGE OF NAME Kelley M. Huebschle, whose mailing address is: 23770 Dunbar Rd., Arcadia, IN 46060 in Hamilton County, Indiana hereby gives notice that Kelley M. Huebschle has filed a petition in the Hamilton Circuit Cour requesting that name be changed to Kelley M. Huebschle. Notice is further given that the hearing will be held on said Petition on April 17, 2020 at 10:00 a.m. One Hamilton County Square Suite 337 Noblesville, In. 46060. Kelley M. Huebschle Petitioner Date: January 7, 2020 Kathy Kreag Williams Judicial Office RL3044 1/27/20, 2/3/20, 2/10/20

STATE OF INDIANA

#### COUNTY OF Hamilton

IN THE Hamilton Circuit COURT Cause No. 29C01-2001-MI-000348 N RE THE NAME CHANGE OF: Evan Harrison-Brammer

#### Petitioner NOTICE OF PETITION FOR

CHANGE OF NAME Evan Harrison-Brammer, whose nailing address is: 10549 Geist View Dr in Hamilton County ndiana hereby gives notice that Evan Harrison-Brammer has filed a petition in the Hamilton Circuit Cour equesting that name be changed to van Harrison Brammer.

Notice is further given that the earing will be held on said Petition on May 8, 2020 at 10:00 a.m. One Hamilton County Square Suite 337 Noblesville, In. 46060. Evan Harrison-Brammer

Petitioner Date: January 14, 2020

1/27/2020

David Shaheed Judicial Office RL3049 1/27/20, 2/3/20, 2/10/20

### STATE OF INDIANA COUNTY OF Hamilton

IN THE Hamilton Circuit COURT Cause No. 29C01-2001-MI-000529 IN RE THE NAME CHANGE OF:

Kelley M. Huebschle Petitioner NOTICE OF PETITION FOR CHANGE OF NAME Sheryl A. Mullins, whose mailing address is: 3112 Springmeadow Ln., Carmel, IN 46033 in Hamilton County, Indiana hereby gives notice that Sheryl A. Mullins has filed a petition in the Hamilton Circuit Cour equesting that name be changed to Sheryl Ann Anastas. Notice is further given that the hearing will be held on said Petition on May 8, 2020 at 10:00 a.m. One Hamilton County Square Suite 337 Noblesville, In. 46060. Sheryl A. Mullins Petitioner

Date: January 17, 2020 David Shaheed Judicial Office RL3048 1/27/20, 2/3/20, 2/10/20

29D03-2001-EU-000023 Hamilton Superior Court 3 NOTICE OF ADMINISTRATION IN THE SUPERIOR COURT NO. 3 OF HAMILTON COUNTY, INDIANA In the Matter of the Unsupervised Estate of Harry H. Curtis, Deceased Notice is hereby given that on January 15,2020 Tamara J. Moore was appointed Personal Representative of the Estate of Harry H. Curtis, Deceased, who died on December 31, 2019.

All persons having claims against his estate, whether or not now due, must file the claim in the office of he Clerk of this Court within three (3) months from the date of the first publication of this notice, or within nine (9) months after the decedent's eath, whichever is earlier, or the laims will be forever barred. Dated at Noblesville, Indiana, on

anuary 15, 2020 Kathy Kreag Williams Clerk of the Hamilton Superior Court No. 3 RL3046 1/27/20, 2/3/20

1/20/2020, 1/27/2020, 2/3/2020

IN THE Hamilton Circuit COURT Cause No. 29C01-1912-MI-011635

IN RE THE NAME CHANGE OF:

ORDER SETTING HEARING

Notice is hereby given that Petition, Leah Marie Snyder, pro se, filed an Verified Petition for Change

of Name of Minor to change the name of minor child from Vera Kate

Elizabeth Desern to Vera Kate Snyder The petition is scheduled for

hearing in the Hamilton Circuit Court on March 13, 2020 at 10:00 a.m.

which is more than thirty (30) days after the third notice of publication.

Any person has the right to appear at the hearing and to file written

objections on or before the hearing date. The parties shall report to One

Hamilton County Square Suite 337 Noblesville, In. 46060

Kathy Kreag Williams

Judicial Office 1/20/20, 1/27/20, 2/3/20

Dated: December 16, 2019

STATE OF INDIANA

COUNTY OF Hamilton

Vera Kate Elizabeth Desern Name of Minor

Petitioner

eah Marie Snyder

S

MINOR:

#### STATE OF INDIANA 28. COUNTY OF Hamilton IN THE Hamilton Circuit COURT Cause No. 29C01-1912-MI-011634 N RE THE NAME CHANGE OF: MINOR:

John Thomas Desern IV Name of Minor eah Marie Snyder

Petitioner ORDER SETTING HEARING

Notice is hereby given that Petition, Leah Marie Snyder, pro se, filed an Verified Petition for Change of Name of Minor to change the nam of minor child from John Thomas

Desern IV to Jake Grayson Snyder. The petition is scheduled for hearing in the Hamilton Circuit Court on March 13, 2020 at 10:00 a.m. which is more than thirty (30) days after the third notice of publication. Any person has the right to appear at the hearing and to file written objections on or before the hearing date. The parties shall report to One Hamilton County Square Suite 337 Noblesville, In. 46060 Dated: December 16, 2019

Kathy Kreag Williams Judicial Office RL3027 1/20/20, 1/27/20, 2/3/20

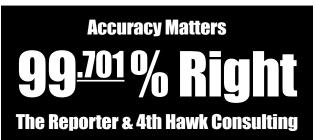
RL3015

#### NOTICE OF DETERMINATION

RL3028

Pursuant to Indiana Code 6-1.1-20-5, notice is hereby given that the Board of School Trustees of Westfield Washington Schools has preliminarily determined to ssue bonds in one or more series in the par amount not to exceed \$4,000,000 to fund the proposed purchase of real estate and site improvements (the "Project"). Dated: January 14, 2019

/s/ Duane Lutz Secretary, Board of School Trustee Westfield Washington Schools 1/20/2020, 1/27/2020



## Public Notices

## Week of Jan. 27, 2020

## NOTICE OF PUBLIC HEARING Noblesville Plan Commission

Noblesville, Indiana The Noblesville Plan Commission will hold a Public Hearing on Applications #0016-2020 and #0017-2020 on Tuesday, the 18th day of February 2020 at 6:00 PM in the City Council Chambers, City Hall Building, 16 South **10th Street, Noblesville, IN 46060**. The applications submitted by City of Noblesville Planning Department are for text amendments to the Unified Development Ordinance regarding the Article 9 – General Regulations related to General Regulations, Accessory Uses and Structures including retaining walls; Home Occupations; Temporary Uses including portable storage containers for non-residential uses and temporary classrooms; architectural standards, procedures and definitions; Article 3 – Administrative Bodies and Officials; Article 2 – Definitions; Article 8 – Zoning Districts; and Appendix B- Applications all within the zoning jurisdiction of the City of Noblesville, Hamilton County, Indiana Hamilton County, Indiana.

Written suggestions or objections relative to the applications above may be file with the Department of Planning and Development, at or before such meeting and will be heard by the Noblesville Plan Commission. Interested persons desiring to present their views, either in writing or verbally, will be given the opportunity to be heard at the above-mentioned time and place. These hearings may be continued from time to time as found necessary by the Plan Commission Copies of the proposals are on file in the Department of Planning and Development located at 16 S. 10th Street for examination before the meeting during business hours between 8:00 AM and 4:30 PM, Monday – Friday. A copy of the proposal will appear on the web page at www.cityofnoblesville.org, agendas, Plan Commission – February 18, 2020 prior to the meeting date. NOBLESVILLE PLAN COMMISSION

1/27/2020

1/27/2020

Date

PUBLIC NOTICE

Please be advised that the Westfield-Washington Township Board of Zoning Appeals will meet at 7:00 p.m. on Tuesday, February 11, 2020, at Westfield City Hall, 130 Penn Street, Westfield, Indiana, for the purpose of reviewing and acting on the following petitions: • 1912-VU-07; 16708 Dean Road; Esler Properties, LLC by Morse & Bickel,

P.C. requests renewal of a previously approved Variance of Use to permit an auto service facility on 4.59 acres +/- in the EI: Enclosed Industrial District and U.S.

 Highway 31 Overlay District.
 2002-VS-01; West of Ditch Road, approximately 1,500' North of State Road 32; David J. Museck by Cross County Consulting, LLC requests a Variance of Development Standard to decrease the Minimum Lot Frontage from two hundre and fifty (250) feet to zero (0) on 36.43 acres +/- in the AG-SF1: Agricultural / and my (250) feet to Zero (0) on 50-55 actes (7) in the AO-51 f. Agricultural / Single-Family Rural District (Article 4.2 (D)).
 2002-VU-01; 2907 W State Road 32; Alan Hodgeson requests a Variance of

Use to permit a four (4) unit Multi-family Dwelling on 1.5 acres +/- in the AG-SF1: Agricultural/Single-Family Rural and State Road 32 Overlay District. • 2002-VS-02: 21440 Mule Barn Road; Heather Cooley requests a Variance of

Development Standard to permit a second Dwelling Unit on 3 acres +/- in the AG-SF1: Agriculture/Single-Family Rural District (Article 6.4(B)). • 2002-VS-03; 334 S Cherry Street; Patch Development, LLC requests a Variance of Development Standard to permit less than seventy-five percent (75%) Masonry Material on the proposed senior living apartments on 10.29 acres +/- in the MF2: Multi-family Medium Density District (Article 6.3(E)(2)(b)). Specific details regarding the cases may be obtained from the Westfield conomic and Community Development Department, 2728 East 171st Street, Westfield, Indiana 46074 or by calling (317) 804-3170. Westfield-Washington Township Board of Zoning Appeals Westfield Economic and Community Development Department 2728 East 171st Street, Westfield, Indiana 46074

www.westfield.in.gov

<u>RL30</u>52

Sarah Reed, Secretary

RL3047

### NOTICE OF SHERIFF'S SALE

TO THE OWNERS OF THE WITHIN DESCRIBED REAL ESTATE AND ALL INTERESTED PARTIES By virtue of a certified copy of a decree to me directed from the Clerk of the Superior Court of Hamilton County, Indiana, in Cause No. 29C01-1903-MF-002820, wherein Oceanside Mortgage Company was Plaintiff, and Stephen P. Parker, Cheryl Williams, Cayden Giacoma, Erin Giacoma, Portfolio Recovery Associates LLC, Amber Gayle Parker and. City of Noblesville were the Defendants, requiring me to make the sum as provided for in said Decree with interest and costs, I will expose at public sale to the highest bidder on the **2th day of March, 2020**, at **10:00 a.m. to 12:00 p.m**. local time, of said day, at the Hamilton County Sheriff's Office, 18100 Cumberland Road, Noblesville, Indiana, 46060, the fee simple of the whole body of Real Estate in Hamilton

County, Indiana LOTS NUMBERED 5 AND 6 IN EVAN & COOPER'S LINCOLN PARK ADDITION, AN ADDITION TO THE CITY OF NOBLESVILLE, AS PER PLAT THEREOF, RECORDED IN DEED RECORD 54,-PAGES 28-29, IN THE OFFICE OF THE RECORDER OF HAMILTON COUNTY, NDIANA.

More Commonly known as: 1522 North Street, Noblesville, Indiana 46060 Property ID Number. 29-07-31-605-020.000-013

ether with rents, issues, income and profits thereof, said sale will be without elief from valuation or appraisement laws.

<u>Dennis J. Quakenbush II</u> Sheriff of Hamilton County, Indiana Noblesville City Township Township of Property Location 1522 North Street Noblesville, Indiana 46060 Street Addre

## Andrew Kraemer, Plaintiff Attorney

Attorney No. 14872-71 Johnson, Blumberg and Associates, LLC 500 West Lincoln Highway, Suite J Merrillville, IN 46410 312-541-9710

December 27, 2019

The Sheriff's Department does not warrant the accuracy of the street

address pu	blished herein.
RL3042	1/27/2020, 2/3/2020, 2/10/2020
29D02-1912-PL-011464	STATE OF INDIANA
STATE OF INDIANA IN THE	SS: )
HAMILTON SUPERIOR COURT	COUNTY OF Hamilton

## TO THE OWNERS OF THE WITHIN DESCRIBED REAL ESTATE AND ALL INTEREST PARTIES NOTICE OF SHERIFF'S SALE By virtue of a certified copy of a decree to me directed from the Clerk of

Hamilton Superior Court of Hamilton County, Indiana, in Cause No.: 29D05-1909-MF-009024 wherein Newrez LLC d/b/a SheUpoint Mortgage Servicing, was Plaintiff, and Samuel Joel Musselman et al were the Defendants, requiring me to make the sum as provided for in said Decree with interest and cost, I will the binder the sum as provided for in such Deertee with meters and cost, and cost, with expose at public sale to the highest bidder, on the **5th day of March, 2020** at the hour of 10:00 a.m. - 12:00 p.m. or as soon thereafter as is possible, at 18100 Cumberland Road, Noblesville, IN 46060, the fee simple of the whole body of Real Estate in Hamilton County, Indiana.

Lots 69 and 70 in the Arcadia Land and improvement Company's First Addition to the Town of Arcadia as per plat thereof recorded in Deed Recor 9, Page 47 in the Office of the Recorder of Hamilton County, Indiana. More Commonly Known as 616 East Hamilton Avenue; Arcadia, IN 46030 Parcel No. 29-02-24-203-023.000-009

Together with rents, issues, income and profits thereof, said sale will be made vithout relief from valuation or appraisement laws.

Dennis J. Quakenbush I. Sheriff of Hamilton County Jackson

616 East Hamilton Avenue: Arcadia. IN 46030 Street Addre

Phillip A. Norman #13734-64 Lynn C. Pluister #26499-71 PHILLIP A. NORMAN P.C. anuary 15, 2020

The Sheriff's Department does not warrant the accuracy of the street address published herein. 1/27/2020, 2/3/2020, 2/10/2020 RL3039

#### FO THE OWNERS OF THE WITHIN DESCRIBED REALESTATE AND ALL INTERESTED PARTIES **NOTICE OF SHERIFF'S SALE**

By virtue of a certified copy of a decree directed to me from the Clerk of he Superior Court of Hamilton County, Indiana, in Cause No. 29D02-1812-MF-012261, wherein MidFirst Bank was Plaintiff, arid J. Katherine Rice, et, al., were the. Defendants, requiring me to make the sum as provided for in said Decree with interest and costs, I will expose at public sale to the highest bidder on the **5th day of March 2020, at the hour of 10:00 a.m. to 12:00 p.m.** of said day at the Hamilton County Sheriffs Department the fee simple of the whole body of real estate in Hamilton County, Indiana:

LOT 57 IN CREST VIEW, SECTION 2, A SUBDIVISION IN HAMILTON COUNTY, INDIANA THE PLAT OF WHICH IS RECORDED AS INSTRUMENT NO. 200000055676 IN P.C. 2, SLIDE 511 IN THE OFFICE DF THE RECORDER OF HAMILTON COUNTY, INDIANA. State Parcel No. 29-10-05-001-003-000-015

More Commonly known as: 17055 Puntledge Dr, Westfield, IN 46062

Township: Washingtor Together with rents, issues, income, and profits thereof, said sale will be made vithout relief from valuation or appraisement laws. All sales are subject to any first and prior liens, taxes and assessments legally

evied and assessed thereon. Neither the Sheriff nor the Plaintiff in this case warrants either expressly or implied any title, location or legal description of any eal estate sold at the sale. Any prospective bidder should obtain their own title widence before making any bid on any properties subject to this sale.

<u>Dennis J. Quakenbush II</u> Hamilton County Sheriff

*Jason E. Duhn (26807-06)* Shapiro Van Ess, Phillips & Barragate, LLP 4805 Montgomery Road, Suite 320 Norwood, OH 45212 513)396-8100 Fax: (847)627-8805 tuhn@logs.com The Sheriff's Department does not warrant the accuracy of the street

#### addressed published herein 1/27/2020, 2/3/2020, 2/10/2020 RL3040

Hamilton County claims to be allowed in Commissioners Court on January 27, 2020         Vendor Name	RE5070 1/2//2020, 2/3/2020, 2/10/2020
January 27, 2020           Vendor Name        Invoice Amount           AMBLER, STACY        6,063.75           ANDREW M BARKER        894.54           BALDWIN PERRY & KAMISH P.C.        3000.00           BARTON, HEATHER        1789.09           BBBM&H, CARL MARKOVICH        5,371.00           BBBM&H, TIM HIXSON        5228.50           BULE 360 MEDIA LLC        76.75           CATE TERPY & GOOKINS LLC        4347.50           CATE TERPY & GOOKINS LLC        4347.50           CATH TERPY & GOOKINS LLC        4347.50           COTS HENKE AND WHEELER, JAMES CRUM        306.00           POLLARD, ANDREW        4896.58           EIMERMAN, REBECCA M        4083.33           ENGLISH-COLLINS LLC        1789.08           EVANS, CHRISTOPHER J.        6877.00           JAOKSON, JASON        4661.25           KASSEBAUM, JEANETTE        5265.80           HAYMAKER, SHELLEY HILES	
Vendor Name	Hamilton County claims to be allowed in Commissioners Court on
AMBLER, STACY       6,063.75         ANDREW M BARKER       894.54         BALDWIN PERRY & KAMISH P.C.       3,000.00         BARTON, HEATHER       1,789.09         BBBM&H, TAM HUSSON.       5,228.50         BLUE 360 MEDIA LLC       .76.75         BROYLES KIGHT & RICAFORT       620.00         BULK, IRENE.       .1075.20         C & L BUSINESS SERVICES LLC       .4782.40         CATE TERRY & GOOKINS LLC       .4347.50         CHURCH CHURCH MITTLE & ANTRIM       .25.00         COOTS HENKE AND WHEELER, JAMES CRUM.       3,006.80         OCOTS HENKE AND WHEELER, JAMES CRUM.       3,006.80         OLLARD, ANDREW.       .4896.58         EIMERMAN, REBECCA M.       .4896.58         EIMERMAN, REBECCA M.       .4896.58         EVANS, CHRISTOPHER J.       .6877.00         PADLEY, KARL E       .5585.80         HAYMAKER, SHELLEY HILES.       .6912.66         HENKE, DANIEL E.       .5260.30         HOBBS, MARIA L       .1210.00         JACKSKON, JASON       .4661.25         KASSEBAUM, JEANETTE       .1302.00         KRESS, EUGENE       .12124.21         LAW OFFICE OF DEIDRA N HAYNES       .300.60         LEXINEXIS       .734.00<	
ANDREW M BARKER	Vendor NameInvoice Amount
BARTON, HEATHER       1,789.09         BBBM&H, CARL MARKOVICH       5,371.00         BBBM&H, TIM HIXSON       5,228.50         BLUE 360 MEDIA LLC       76.75         BROYLES KIGHT & RICAFORT       620.00         BUBLIK, IRENE       1,075.20         C & L BUSINESS SERVICES LLC       4,374.50         CATE TERRY & GOOKINS LLC       4,347.50         CATHY M BROWNSON LLC       833.33         CHAR, WENDY       3,347.50         COOTS HENKE AND WHEELER, JAMES CRUM       3,006.80         COSS GLAZIER BURROUGHS       3,360.00         DOLLARD, ANDREW       4,896.58         EIMERMAN, REBECCA M.       4,083.33         ENGLISH-COLLINS LLC       1,789.08         EVANS, CHRISTOPHER J       6,697.00         HAYMAKER, SHELLEY HILES       6,912.66         HENKE, DANIEL E       5,260.30         HOBBS, MARIA L       1,210.00         JACKSON, JASON       4,661.25         KABSEBAUM, JEANETTE       1,302.00         KABSEBAUM, JEANETTE       3,306.02         JACKSON, JASON       4,661.25         KABSEBAUM, JEANETTE       3,306.02         JACKSON, JASON       4,661.25         KABSEBAUM, JEANETTE & CARSON       1,789.08      <	AMBLER, STACY
BARTON, HEATHER       1,789.09         BBBM&H, CARL MARKOVICH       5,371.00         BBBM&H, TIM HIXSON       5,228.50         BLUE 360 MEDIA LLC       76.75         BROYLES KIGHT & RICAFORT       620.00         BUBLIK, IRENE       1,075.20         C & L BUSINESS SERVICES LLC       4,374.50         CATE TERRY & GOOKINS LLC       4,347.50         CATHY M BROWNSON LLC       833.33         CHAR, WENDY       3,347.50         COOTS HENKE AND WHEELER, JAMES CRUM       3,006.80         COSS GLAZIER BURROUGHS       3,360.00         DOLLARD, ANDREW       4,896.58         EIMERMAN, REBECCA M.       4,083.33         ENGLISH-COLLINS LLC       1,789.08         EVANS, CHRISTOPHER J       6,697.00         HAYMAKER, SHELLEY HILES       6,912.66         HENKE, DANIEL E       5,260.30         HOBBS, MARIA L       1,210.00         JACKSON, JASON       4,661.25         KABSEBAUM, JEANETTE       1,302.00         KABSEBAUM, JEANETTE       3,306.02         JACKSON, JASON       4,661.25         KABSEBAUM, JEANETTE       3,306.02         JACKSON, JASON       4,661.25         KABSEBAUM, JEANETTE & CARSON       1,789.08      <	ANDREW M BARKER
BBBM&H, CARL MARKOVICH.         5,371.00           BBBM&H, TIM HIXSON.         5,228.50           BBULE 360 MEDIA LLC         76.75           BROYLES KIGHT & RICAFORT.         .620.00           BUBLIK, IRENE.         1,075.20           C & L BUSINESS SERVICES LLC         4,782.40           CATE TERRY & GOOKINS LLC         .433.33           CHURCH CHURCH HITTLE & ANTRIM         .25.00           CLAR, WENDY         .3,347.50           COOTS HENKE AND WHEELER, JAMES CRUM         .3006.80           COOSS GLAZIER BURROUGHS         .336.00           DOLLARD, ANDREW         .4,896.58           EIMERMAN, REBECCA M.         .4083.33           ENGLISH-COLLINS LLC         .1,789.08           EVANS, CHRISTOPHER J         .6,877.00           HADLEY, KARL E         .5,266.03           HOBBS, MARIA L         .1,210.00           JACKSON, JASON         .4661.25           KASSEBAUM, JEANETTE         .1,302.00           KEASTING DOUGLAS LLP         .3,200.60           LEXINNEXIS         .734.00           LAW OFFICE OF DEIDRA N HAYNES         .3,300.60           LEXINNEXIS         .734.00           JACKSON, CASANDRA         .3,255.00           NICHAEL PRICE LAW OFFICE PC	BALDWIN PERRY & KAMISH P.C 3,000.00
BBBM&H, TIM HIXSON.       5,228.50         BLUE 360 MEDIA LLC.       76.75         BROYLES KIGHT & RICAFORT       620.00         BUBLIK, IRENE.       1,075.20         C & L BUSINESS SERVICES LLC.       4,347.50         CATE TERRY & GOOKINS LLC.       4,347.50         CATHY M BROWNSON LLC.       .833.33         CHURCH CHURCH HITTLE & ANTRIM       .25.00         CLAR, WENDY       .3,347.50         COOTS HENKE AND WHEELER, JAMES CRUM       .3,006.80         POLLARD, ANDREW.       4,896.58         EIMERMAN, REBECCA M.       4,983.33         EINGLISH-COLLINS LLC       .1789.08         EVANS, CHRISTOPHER J.       6,877.00         HADLEY, KARL E.       .5585.80         HAYMAKER, SHELLEY HILES       .6,912.66         HENKE, DANIEL E       .5,260.30         HOBBS, MARIA L       .1,210.00         JACKSON, JASON       .4,661.25         KASSEBAUM, JEANETTE       .1,302.00         KREBS, EUGENE       .12,124.21         LAW OFFICE OF DEIDRA N HAYNES       .3,306.60         LEXISNEXIS       .734.00         UBSSTRATTE & CARSON       .1,789.08         MATTHEW BENDER & CO INC       .3,453.69         MICHAEL PRICE LAW OFFICE PC <t< td=""><td>BARTON, HEATHER</td></t<>	BARTON, HEATHER
BLUE 360 MEDIA LLC	BBBM&H, CARL MARKOVICH 5,371.00
BROYLES KIGHT & RICAFORT.       .620.00         BUBLIK, IRENE.       1,07520         C & L BUSINESS SERVICES LLC       .4,782.40         CATE TERRY & GOOKINS LLC       .833.33         CATE TERRY & GOOKINS LLC       .833.33         CHURCH CHURCH HITTLE & ANTRIM       .25.00         CLAR, WENDY       .3,347.50         COOTS HENKE AND WHEELER, JAMES CRUM       .3,006.80         DOLLARD, ANDREW.       .4,896.58         EIMERMAN, REBECCA M       .4,083.33         ENGLISH-COLLINS LLC       .1,789.08         EVANS, CHRISTOPHER J.       .6,877.00         HAYMAKER, SHELLEY HILES       .6,912.66         HENKE, DANIEL E       .5,260.30         HOBBS, MARIA L       .1,210.00         JACKSON, JASON       .4,661.25         KASSEBAUM, JEANETTE       .1,302.00         KEASS, EUGENE       .1,21.24.21         LAW OFFICE OF DEIDRA N HAYNES       .3,30.06         JACKSON, JASON       .4,661.25         KASSEBAUM, JEANETTE       .3,200.00         KESS, EUGENE       .1,21.24.21         LAW OFFICE OF DEIDRA N HAYNES       .3,30.00         LEXISNEXIS       .734.00         LIBERTY COURT REPORTING       .280.00         MASTHEW BENDERE & CO INC	
BUBLIK, IRENE.         1,075.20           C & L BUSINESS SERVICES LLC         4,782.40           CATE TERPY & GOOKINS LLC         4,347.50           CATHY M BROWNSON LLC         833.33           CHURCH CHURCH HITTLE & ANTRIM         25.00           CLAR, WENDY         3,347.50           COOTS HENKE AND WHEELER, JAMES CRUM.         3,006.80           CROSS GLAZIER BURROUGHS.         3360.00           DOLLARD, ANDREW.         4,896.58           EIMERMAN, REBECCA M.         4,083.33           ENGLISH-COLLINS LLC         1,789.08           EVANS, CHRISTOPHER J.         6,877.00           HADLEY, KARL E         5,585.80           HAYMAKER, SHELLEY HILES         6,912.66           HENKE, DANIEL E         1,210.00           JACKSON, JASON.         4,661.25           KASSEBAUM, JEANETTE         1,302.00           KASSEBAUM, JEANETTE         1,302.00           KRESS, EUGENE         1,214.21           LAW OFFICE OF DEIDRA N HAYNES         3,300.60           LEXISNEXIS         734.00           LBERTY COURT REPORTING         280.00           MATTHEW BENDER & CO INC         3,453.69           MICHAEL PRICE LAW OFFICE PC         3,250.00           NICHOLSON, MARK <t< td=""><td></td></t<>	
C & L BUSINESS SERVICES LLC	
CATE TERRY & GOOKINS LLC       4,347.50         CATHY M BROWNSON LLC       .833.33         CHURCH CHURCH HITTLE & ANTRIM       .25.00         CLAR, WENDY       .3,347.50         COOTS HENKE AND WHEELER, JAMES CRUM.       .3,006.80         DOLLARD, ANDREW.       .4,896.58         EIMERMAN, REBECCA M.       .4,083.33         ENGLISH-COLLINS LLC       .1,789.08         EVANS, CHRISTOPHER J.       .6,877.00         HAUMAKER, SHELLEY HILES       .6,912.66         HAYMAKER, SHELLEY HILES       .6,912.66         HENKE, DANIEL E       .5,260.30         HOBBS, MARIA L       .1,210.00         JACKSON, JASON       .4,661.25         KASSEBAUM, JEANETTE       .1,302.00         KRESS, EUGENE       .2,124.21         LAW OFFICE OF DEIDRA N HAYNES       .3,300.60         LEXISNEXIS       .734.00         MASSILLAMANY JETER & CARSON       .1,789.08         MATTHEW BENDER & CO INC       .4,451.36         MICHAEL PRICE LAW OFFICE PC       .2,250.00         NASSILLAMANY JETER & CARSON       .1,789.08         MATTHEW BENDER & CO INC       .4,451.36         MICHAEL PRICE LAW OFFICE PC       .3,250.00         NICHAEL PRICE LAW OFFICE PC       .3,250.00      <	BUBLIK, IRENE
CATHY M BROWNSON LLC.       833.33         CHURCH CHURCH HITTLE & ANTRIM       25.00         CLAR, WENDY       3,347.50         COOTS HENKE AND WHEELER, JAMES CRUM.       3,006.80         CROSS GLAZIER BURROUGHS.       3360.50         COOTS HENKE AND WHEELER, JAMES CRUM.       4,896.58         EIMERMAN, REBECCA M.       4,083.33         ENGLISH-COLLINS LLC.       1,789.08         EVANS, CHRISTOPHER J.       6,877.00         HADLEY, KARL E       5,585.80         HAYMAKER, SHELLEY HILES.       6,912.66         HENKE, DANIEL E       5,260.30         HOBBS, MARIA L       1,210.00         JACKSON, JASON       4,661.25         KASSEBAUM, JEANETTE       1,302.00         KEATING DOUGLAS LLP       3,019.25         KREBS-BERMUDEZ, VICTOR EDUARDO       .975.00         KRESS, EUGENE       12,124.21         LAW OFFICE OF DEIDRA N HAYNES       .3,300.60         LEXISNEXIS       .734.00         LIBERTY COURT REPORTING       .280.00         NELSON, CASANDRA       .358.00         NICHOLSON, MARK       .620.00         PACIOR, PAUL       .4661.25         READYREFRESH       .90.87         RICH, CONNOR.       .620.00	
CLAR, WENDY       3,347.50         COOTS HENKE AND WHEELER, JAMES CRUM       3,006.80         CROSS GLAZIER BURROUGHS       336.00         DOLLARD, ANDREW.       4,896.58         EIMERMAN, REBECCA M.       4,083.33         ENGLISH-COLLINS LLC       1,789.08         EVANS, CHRISTOPHER J.       6,877.00         HADLEY, KARL E.       5,585.80         HAYMAKER, SHELLEY HILES       6,912.66         HENKE, DANIEL E.       5,260.30         HOBBS, MARIA L.       1,210.00         JACKSON, JASON.       4,661.25         KASSEBAUM, JEANETTE       1,302.00         KEATING DOUGLAS LLP       3,019.25         KEBS-BERMUDEZ, VICTOR EDUARDO       975.00         KRESS, EUGENE       1,214.21         LAW OFFICE OF DEIDRA N HAYNES       3,300.60         LEXISNEXIS       734.00         LIBERTY COURT REPORTING       280.00         MASSILLAMANY JETER & CARSON       1,789.08         MATTHEW BENDER & CO INC       3,453.69         MICHAEL PRICE LAW OFFICE PC       3,250.00         NESSON, CASANDRA       3,585.00         NICHOLSON, MARK       620.00         PACIOR, PAUL       4,661.25         READYREFRESH       .90.87	CATE TERRY & GOOKINS LLC 4,347.50
CLAR, WENDY       3,347.50         COOTS HENKE AND WHEELER, JAMES CRUM       3,006.80         CROSS GLAZIER BURROUGHS       336.00         DOLLARD, ANDREW.       4,896.58         EIMERMAN, REBECCA M.       4,083.33         ENGLISH-COLLINS LLC       1,789.08         EVANS, CHRISTOPHER J.       6,877.00         HADLEY, KARL E.       5,585.80         HAYMAKER, SHELLEY HILES       6,912.66         HENKE, DANIEL E.       5,260.30         HOBBS, MARIA L.       1,210.00         JACKSON, JASON.       4,661.25         KASSEBAUM, JEANETTE       1,302.00         KEATING DOUGLAS LLP       3,019.25         KEBS-BERMUDEZ, VICTOR EDUARDO       975.00         KRESS, EUGENE       1,214.21         LAW OFFICE OF DEIDRA N HAYNES       3,300.60         LEXISNEXIS       734.00         LIBERTY COURT REPORTING       280.00         MASSILLAMANY JETER & CARSON       1,789.08         MATTHEW BENDER & CO INC       3,453.69         MICHAEL PRICE LAW OFFICE PC       3,250.00         NESSON, CASANDRA       3,585.00         NICHOLSON, MARK       620.00         PACIOR, PAUL       4,661.25         READYREFRESH       .90.87	CATHY M BROWNSON LLC
COOTS HENKE AND WHEELER, JAMES CRUM.       3,006.80         CROSS GLAZIER BURROUGHS.       336.00         DOLLARD, ANDREW.       4,896.58         EIMERMAN, REBECCA M.       4,083.33         ENGLISH-COLLINS LLC.       1,789.08         EVANS, CHRISTOPHER J.       6,877.00         HADLEY, KARL E       5,585.80         HAYMAKER, SHELLEY HILES.       6,912.66         HENKE, DANIEL E       5,260.30         HOBBS, MARIA L       1,210.00         JACKSON, JASON       4,661.25         KASSEBAUM, JEANETTE       1,3019.25         KREBS-BERMUDEZ, VICTOR EDUARDO       .975.00         KREBS, EUGENE       1,214.21         LAW OFFICE OF DEIDRA N HAYNES       3,300.60         LEXISNEXIS       .734.00         LIBERTY COURT REPORTING       280.00         MASSILLAMANY JETER & CARSON       1,789.08         MATTHEW BENDER & CO INC       3,453.69         NICHAEL PRICE LAW OFFICE PC       3,250.00         NICHAEL PRICE LAW OFFICE PC       3,250.00         NICHOLSON, MARK       .620.00         PACIOR, PAUL       .4661.25         READYREFRESH       .90.87         RICH, CONNOR       .620.00         RUNYON-STORY, ROBIN       .958.33	CHURCH CHURCH HITTLE & ANTRIM
CROSS GLAZIER BURROUGHS.       .336.00         DOLLARD, ANDREW.       .4896.58         EIMERMAN, REBECCA M.       .4083.33         ENGLISH-COLLINS LLC.       .1,789.08         EVANS, CHRISTOPHER J.       .6,877.00         HADLEY, KARL E.       .5585.80         HAYMAKER, SHELLEY HILES.       .6,912.66         HENKE, DANIEL E.       .5260.30         HOBBS, MARIA L.       .1,210.00         JACKSON, JASON.       .4,661.25         KASSEBAUM, JEANETTE       .1,302.00         KASSEBAUM, JEANETTE       .1,302.00         KEATING DOUGLAS LLP       .3,019.25         KRESS, EUGENE       .2,124.21         LAW OFFICE OF DEIDRA N HAYNES       .3,300.60         LEXISNEXIS       .734.00         LIBERTY COURT REPORTING       .280.00         MASSILLAMANY JETER & CARSON       .1,789.08         MATTHEW BENDER & CO INC       .3,453.69         MICHAL PRICE LAW OFFICE PC       .3,250.00         NICHOLSON, MARK       .620.00         NAELSON, CASANDRA       .3,585.00         NICHOLSON, MARK       .620.00         PACIOR, PAUL       .4,661.25         READYREFESH       .90.87         RICH, CONNOR       .620.00 <t< td=""><td></td></t<>	
DOLLARD, ANDREW.       4,896.58         EIMERMAN, REBECCA M.       4,083.33         ENGLISH-COLLINS LLC.       1,789.08         EVANS, CHRISTOPHER J.       6,877.00         HADLEY, KARL E.       5,585.80         HAYMAKER, SHELLEY HILES.       6,912.66         HENKE, DANIEL E       5,260.30         HOBBS, MARIA L.       1,210.00         JACKSON, JASON.       4,661.25         KASSEBAUM, JEANETTE       1,3019.25         KREBS-BERMUDEZ, VICTOR EDUARDO       .975.00         KEASTING DOUGLAS LLP       3,019.25         KREBS-BERMUDEZ, VICTOR EDUARDO       .975.00         LEXISNEXIS       .734.00         LIBERTY COURT REPORTING       .280.00         MASSILLAMANY JETER & CARSON       1,789.08         MATTHEW BENDER & CO INC       .453.69         MICHAEL PRICE LAW OFFICE PC       .3,250.00         NIELSON, CASANDRA       .3,585.00         NICHAEL PRICE LAW OFFICE PC       .2,250.00         PACIOR, PAUL       .661.25         READYREFESH       .90.87         RICH, CONNOR       .620.00         PACIOR, ROBIN       .988.33         SCHALL, MARY       .25.90         SHARP PRINTING SERVICES INC       .192.50	
EIMERMAN, REBECCA M.       4,083.33         ENGLISH-COLLINS LLC.       1,789.08         EVANS, CHRISTOPHER J.       6,877.00         HADLEY, KARL E.       5,585.80         HAYMAKER, SHELLEY HILES.       6,912.66         HENKE, DANIEL E.       5,260.30         HOBBS, MARIA L       1,210.00         JACKSON, JASON.       4,661.25         KASSEBAUM, JEANETTE       1,302.00         KEATING DOUGLAS LLP       3,010.60         KREBS-BERMUDEZ, VICTOR EDUARDO       .975.00         KRESS, EUGENE       12,124.21         LAW OFFICE OF DEIDRA N HAYNES       3,300.60         LEXISNEXIS       .734.00         LIBERTY COURT REPORTING       .280.00         MASSILLAMANY JETER & CARSON       1,789.08         MATTHEW BENDER & CO INC       .343.69         MICHAEL PRICE LAW OFFICE PC       .3250.00         NELSON, CASANDRA       .358.30         NICHOLSON, MARK       .620.00         PACIOR, PAUL       .461.25         READYREFRESH       .90.87         RICH, CONNOR       .90.87         RICH, CONNOR, ROBIN       .958.33         SCHALL PRICE LAW OFFICES INC       .192.50         SIEGMANN, MARIA       .50.00         S	
ENGLISH-COLLINS LLC       1,789.08         EVANS, CHRISTOPHER J.       6,877.00         HADLEY, KARL E.       5,585.80         HAYMAKER, SHELLEY HILES       6,912.66         HENKE, DANIEL E       5,260.30         HOBBS, MARIA L       1,210.00         JACKSON, JASON       4,661.25         KASSEBAUM, JEANETTE       1,302.00         KASSEBAUM, JEANETTE       1,302.00         KREBS-BERMUDEZ, VICTOR EDUARDO       .975.00         KRESS, EUGENE       12,124.21         LAW OFFICE OF DEIDRA N HAYNES       3,300.60         LESISNEXIS       .734.00         LIBERTY COURT REPORTING       280.00         MASSILLAMANY JETER & CARSON       .1,789.08         MATTHEW BENDER & CO INC       .3,453.69         MICHAEL PRICE LAW OFFICE PC       .3,258.00         NICHOLSON, MARK       .620.00         PACIOR, PAUL       .4,661.25         READYREFRESH       .90.87         RICH, CONNOR       .620.00         NICHOLSON, MARK       .620.00         PACIOR, PAUL       .4,661.25         READYREFRESH       .90.87         RICH, CONNOR       .620.00         SHARP PRINTING SERVICES INC       .192.50         SIEGMANN, MARIA <td></td>	
EVANS, CHRISTOPHER J.       6,877.00         HADLEY, KARL E       5,588.80         HAYMAKER, SHELLEY HILES.       6,912.66         HENKE, DANIEL E       5,260.30         HOBBS, MARIA L       1,210.00         JACKSON, JASON       4,661.25         KASSEBAUM, JEANETTE       1,302.00         KASSEBAUM, JEANETTE       1,302.00         KASSEBAUM, JEANETTE       1,302.00         KRESS, EUGENE       12,124.21         LAW OFFICE OF DEIDRA N HAYNES       3,300.60         LEXISNEXIS       734.00         LIBERTY COURT REPORTING       280.00         MASSILLAMANY JETER & CARSON       1,789.08         MATTHEW BENDER & CO INC       3,453.69         MICHAEL PRICE LAW OFFICE PC       3,250.00         NELSON, CASANDRA       3,585.00         NICHOLSON, MARK       620.00         PACIOR, PAUL       4,661.25         READYREFESH       90.87         RICH, CONNOR       620.00         RUNYON-STORY, ROBIN       958.33         SCHALL, MARY       25.90         SHARP PRINTING SERVICES INC       192.50         SIEGMANN, MARIA       50.00         SIEGMANN, MARIA       50.00         STOESZ, STEVEN       57.11.50<	
HADLÉY, KARL E.       5,585.80         HAYMAKER, SHELLEY HILES.       6,912.66         HENKE, DANIEL E       5,260.30         HOBBS, MARIA L       1,210.00         JACKSON, JASON.       4,661.25         KASSEBAUM, JEANETTE       1,3019.25         KREBS-BERMUDEZ, VICTOR EDUARDO       .975.00         KRESS, EUGENE       12,124.21         LAW OFFICE OF DEIDRA N HAYNES       3,300.60         LEXISNEXIS       .734.00         LIBERTY COURT REPORTING       .280.00         MASSILLAMANY JETER & CARSON       1,789.08         MATTHEW BENDER & CO INC       .3,435.69         MICHAEL PRICE LAW OFFICE PC       .3,250.00         NICHAEL PRICE NEW       .00.87         RICH, CONNOR       .620.00         RUNYON-STORY, ROBIN       .988.33         SCHALL, MARY       .25.90         SHARP	
HENKE, DANIEL E       5,260.30         HOBBS, MARIA L       1,210.00         JACKSON, JASON       4,661.25         KASSEBAUM, JEANETTE       1,302.00         KASSEBAUM, JEANETTE       1,302.00         KREBS-BERMUDEZ, VICTOR EDUARDO       .975.00         KRESS, EUGENE       12,124.21         LAW OFFICE OF DEIDRA N HAYNES       3,300.60         LEXISNEXIS       .734.00         LIBERTY COURT REPORTING       280.00         MASSILLAMANY JETER & CARSON       .1,789.08         MATTHEW BENDER & CO INC       .3,453.69         MICHAEL PRICE LAW OFFICE PC       .3,258.00         NICHOLSON, MARK       .620.00         PACIOR, PAUL       .4,661.25         READYREFRESH       .90.87         RICH, CONNOR       .620.00         PALOR, CONNOR       .620.00         RUNYON-STORY, ROBIN       .958.33         SCHALL, MARY       .25.90         SIEGMANN, MARIA       .50.00         SIEGMANN, MARIA       .50.00         STOESZ, STEVEN       .73.44         SMITH LEGAL LLC       .488.00         STOESZ, STEVEN       .5711.50         SWEITZERS BUSINESS SOLUTIONS       .259.97         THOMSON REUTERS - WEST <td< td=""><td>EVANS, CHRISTOPHER J 6,877.00</td></td<>	EVANS, CHRISTOPHER J 6,877.00
HENKE, DANIEL E       5,260.30         HOBBS, MARIA L       1,210.00         JACKSON, JASON       4,661.25         KASSEBAUM, JEANETTE       1,302.00         KASSEBAUM, JEANETTE       1,302.00         KREBS-BERMUDEZ, VICTOR EDUARDO       .975.00         KRESS, EUGENE       12,124.21         LAW OFFICE OF DEIDRA N HAYNES       3,300.60         LEXISNEXIS       .734.00         LIBERTY COURT REPORTING       280.00         MASSILLAMANY JETER & CARSON       .1,789.08         MATTHEW BENDER & CO INC       .3,453.69         MICHAEL PRICE LAW OFFICE PC       .3,258.00         NICHOLSON, MARK       .620.00         PACIOR, PAUL       .4,661.25         READYREFRESH       .90.87         RICH, CONNOR       .620.00         PALOR, CONNOR       .620.00         RUNYON-STORY, ROBIN       .958.33         SCHALL, MARY       .25.90         SIEGMANN, MARIA       .50.00         SIEGMANN, MARIA       .50.00         STOESZ, STEVEN       .73.44         SMITH LEGAL LLC       .488.00         STOESZ, STEVEN       .5711.50         SWEITZERS BUSINESS SOLUTIONS       .259.97         THOMSON REUTERS - WEST <td< td=""><td>HADLEY, KARL E</td></td<>	HADLEY, KARL E
HOBBS, MARIA L       1,210.00         JACKSON, JASON.       4,661.25         KASSEBAUM, JEANETTE       1,302.00         KASSEBAUM, JEANETTE       1,302.00         KEATING DOUGLAS LLP       3,019.25         KREBS-BERMUDEZ, VICTOR EDUARDO       975.00         KRESS, EUGENE       12,124.21         LAW OFFICE OF DEIDRA N HAYNES       3,300.60         LEXISNEXIS       734.00         LIBERTY COURT REPORTING       280.00         MASSILLAMANY JETER & CARSON       1,789.08         MATTHEW BENDER & CO INC       3,453.69         MICHAEL PRICE LAW OFFICE PC       3,250.00         NICHOLSON, MARK       620.00         PACIOR, PAUL       4,661.25         READYREFRESH       .90.87         RICH, CONNOR       620.00         RUNYON-STORY, ROBIN       .958.33         SCHALL, MARY       .25.90         SHARP PRINTING SERVICES INC       .192.50         SIEGMANN, MARIA       .50.00         SIEGMANN, MARIA       .50.00         STEWART RICHARDSON & ASSOC       .348.50         STOESZ, STEVEN       .5711.50         STOESZ, STEVEN       .5711.50         STEWERT RUCHARDSON & ASSOC       .348.50         STOMSON REUTERS	
JACKSON, JASON.       4,661.25         KASSEBAUM, JEANETTE       1,302.00         KEATING DOUGLAS LLP       3,019.25         KREBS-BERMUDEZ, VICTOR EDUARDO       .975.00         KRESS, EUGENE.       12,124.21         LAW OFFICE OF DEIDRA N HAYNES       3,300.60         LEXISNEXIS       .734.00         LIBERTY COURT REPORTING       .280.00         MASSILLAMANY JETER & CARSON       1,789.08         MATTHEW BENDER & CO INC       .3,453.69         MICHAEL PRICE LAW OFFICE PC       .3,250.00         NELSON, CASANDRA       .3,585.00         NICHOLSON, MARK       .620.00         PACIOR, PAUL       .4,661.25         READYREFRESH       .90.87         RICH, CONNOR       .620.00         RUNYON-STORY, ROBIN       .988.33         SCHALL, MARY       .25.90         SHARP PRINTING SERVICES INC       .192.50         SIEGMANN, MARIA       .50.00         STEWART RICHARDSON & ASSOC       .348.50         STEWART RICHARDSON & ASSOC       .348.50         STEUZERS BUSINESS SOLUTIONS       .259.92         THOMSON REUTERS - WEST       .520.97         TRENNA S PARKER PC       .4,780.00         UNIQUE LAW       .3788.33 <t< td=""><td></td></t<>	
KASSEBAUM, JEANETTE       1,302.00         KEASSEBERMUDEZ, VICTOR EDUARDO       .975.00         KREBS-BERMUDEZ, VICTOR EDUARDO       .975.00         KRESS. EUGENE       12,124.21         LAW OFFICE OF DEIDRA N HAYNES       .3,300.60         LEXISNEXIS       .734.00         LIBERTY COURT REPORTING       .280.00         MASSILLAMANY JETER & CARSON       .1,789.08         MATTHEW BENDER & CO INC       .3,453.69         MICHAEL PRICE LAW OFFICE PC.       .3,250.00         NELSON, CASANDRA       .3,585.00         NICHOLSON, MARK       .620.00         PACIOR, PAUL       .4,661.25         READYRERESH       .90.87         RICH, CONNOR       .620.00         RUNYON-STORY, ROBIN       .958.33         SCHALL, MARY       .25.90         SHARP PRINTING SERVICES INC       .192.50         SIEGMANN, MARIA       .50.00         SITOESZ, STEVEN       .3,743.44         SMITH LEGAL LLC       .4,887.00         STOESZ, STEVEN       .5,711.50         SWEITZERS BUSINESS SOLUTIONS       .259.29         THOMSON REUTERS - WEST       .520.97         TRENNA S PARKER PC       .4,780.00         UNIQUE LAW.       .3,708.33	
KEATING DOUGLAS LLP       3,019.25         KREBS-BERMUDEZ, VICTOR EDUARDO       .975.00         KRESS, EUGENE       12,124.21         LAW OFFICE OF DEIDRA N HAYNES       .3,300.60         LEXISNEXIS       .734.00         LIBERTY COURT REPORTING       .280.00         MASSILLAMANY JETER & CARSON       .1,789.08         MATTHEW BENDER & CO INC       .3,453.69         MICHAEL PRICE LAW OFFICE PC       .3,250.00         NICHOLSON, MARK       .620.00         PACIOR, PAUL       .4,661.25         READYREFESH       .90.87         RICH, CONNOR       .620.00         RUNYON-STORY, ROBIN       .958.33         SCHALL, MARY       .25.90         SHARP PRINTING SERVICES INC       .192.50         SIEGMANN, MARIA       .50.00         STEWART RICHARDSON & ASSOC       .348.50         STOESZ, STEVEN       .5711.50         SWEITZERS BUSINESS SOLUTIONS       .259.29         THOMSON REUTERS - WEST       .520.97         TRENNA S PARKER PC       .4,780.00         UNIQUE LAW.       .3,708.33         VERTEX       .398.05         WARD-HOLLOWAY, ZORETTA       .2,530.07         WABSTER & GARINO LLC       .3,747.00         <	JACKSON, JASON
KREBS-BERMUDEZ, VICTOR EDUARDO       .975.00         KRESS, EUGENE.       .12,124.21         LAW OFFICE OF DEIDRA N HAYNES       .3300.60         LEXISNEXIS       .734.00         LIBERTY COURT REPORTING       .280.00         MASSILLAMANY JETER & CARSON       .1,789.08         MATTHEW BENDER & CO INC       .3,453.69         MICHAEL PRICE LAW OFFICE PC       .3,250.00         NICHOLSON, MARK       .620.00         PACIOR, PAUL       .4,661.25         READYREFRESH       .90.87         RICH, CONNOR       .620.00         SHARP PRINTING SERVICES INC       .192.50         SIEGMANN, MARIA       .50.00         SINGH, GURDEV KAUR       .753.44         SMITH LEGAL LLC       .488.00         STOESZ, STEVEN       .5,711.50         STOESZ, STEVEN       .5,711.50         STOESZ, STEVEN       .5,711.50         SWEITZERS BUSINESS SOLUTIONS       .259.29         THOMSON REUTERS - WEST       .20.97         TRENNA S PARKER PC       .4,780.00         UNIQUE LAW.       .3,708.33         VERTEXT       .398.05         WARD-HOLLOWAY, ZORETTA.       .2,530.00         WEBSTER & GARINO LLC       .3,747.00         WHAL	
KRESS, EUGENE.       12,124.21         LAW OFFICE OF DEIDRA N HAYNES       3,300.60         LEXISNEXIS       734.00         LIBERTY COURT REPORTING       280.00         MASSILLAMANY JETER & CARSON       1,789.08         MATTHEW BENDER & CO INC       3,433.69         MICHAEL PRICE LAW OFFICE PC       3,250.00         NELSON, CASANDRA       3,585.00         NICHOLSON, MARK       620.00         PACIOR, PAUL       4,661.25         READYREFRESH       90.87         RICH, CONNOR       620.00         RUNYON-STORY, ROBIN       958.33         SCHALL, MARY       25.90         SHARP PRINTING SERVICES INC       192.50         SIEGMANN, MARIA       50.00         SIEGMANN, MARIA       50.00         SITEWART RICHARDSON & ASSOC.       348.50         STEWART RICHARDSON & ASSOC.       348.50         STEWART RICHARDSON & ASSOC.       348.05         SWEITZERS BUSINESS SOLUTIONS       259.92         THOMSON REUTERS - WEST       5,711.50         SWEITZERS BUSINESS SOLUTIONS       259.92         THOMSON REUTERS - WEST       5,20.97         TRENNA S PARKER PC       4,780.00         UNIQUE LAW.       3,708.33	KEATING DOUGLAS LLP 3,019.25
LEXISNEXIS       .734.00         LIBERTY COURT REPORTING       .280.00         MASSILLAMANY JETER & CARSON       .1,789.08         MATTHEW BENDER & CO INC       .3,453.69         MICHAEL PRICE LAW OFFICE PC       .3,250.00         NELSON, CASANDRA       .3,585.00         NICHOLSON, MARK       .620.00         PACIOR, PAUL       .4,661.25         READYREFRESH       .90.87         RICH, CONNOR       .620.00         RUNYON-STORY, ROBIN       .958.33         SCHALL, MARY       .25.90         SHARP PRINTING SERVICES INC       .192.50         SIEGMANN, MARIA       .50.00         SINGH, GURDEV KAUR       .753.44         SMITH LEGAL LLC       .488.00         STEWART RICHARDSON & ASSOC.       .348.50         STOESZ, STEVEN       .5711.50         SWEITZERS BUSINESS SOLUTIONS       .259.29         THOMSON REUTERS - WEST       .520.97         TRENNA S PARKER PC       .4780.00         UNIQUE LAW.       .3708.33         VERTEX       .380.5         WARD-HOLLOWAY, ZORETTA.       .2,530.00         WEBSTER & GARINO LLC       .3,747.00         WALDIN, TRAMPAS ALAN       .6685.67         WORD SYSTEMS INC	KREBS-BERMUDEZ, VICTOR EDUARDO
LEXISNEXIS       .734.00         LIBERTY COURT REPORTING       .280.00         MASSILLAMANY JETER & CARSON       .1,789.08         MATTHEW BENDER & CO INC       .3,453.69         MICHAEL PRICE LAW OFFICE PC       .3,250.00         NELSON, CASANDRA       .3,585.00         NICHOLSON, MARK       .620.00         PACIOR, PAUL       .4,661.25         READYREFRESH       .90.87         RICH, CONNOR       .620.00         RUNYON-STORY, ROBIN       .958.33         SCHALL, MARY       .25.90         SHARP PRINTING SERVICES INC       .192.50         SIEGMANN, MARIA       .50.00         SINGH, GURDEV KAUR       .753.44         SMITH LEGAL LLC       .488.00         STEWART RICHARDSON & ASSOC.       .348.50         STOESZ, STEVEN       .5711.50         SWEITZERS BUSINESS SOLUTIONS       .259.29         THOMSON REUTERS - WEST       .520.97         TRENNA S PARKER PC       .4780.00         UNIQUE LAW.       .3708.33         VERTEX       .380.5         WARD-HOLLOWAY, ZORETTA.       .2,530.00         WEBSTER & GARINO LLC       .3,747.00         WALDIN, TRAMPAS ALAN       .6685.67         WORD SYSTEMS INC	KRESS, EUGENE
LIBERTY COURT REPORTING       280.00         MASSILLAMANY JETER & CARSON       1,789.08         MATTHEW BENDER & CO INC       3,453.69         MICHAEL PRICE LAW OFFICE PC       3,250.00         NELSON, CASANDRA       3,585.00         NICHOLSON, MARK       620.00         PACIOR, PAUL       4,661.25         READYREFRESH       90.87         RICH, CONNOR       620.00         RUNYON-STORY, ROBIN       988.33         SCHALL, MARY       25.90         SHARP PRINTING SERVICES INC       192.50         SIEGMANN, MARIA       50.00         SINGH, GURDEV KAUR       753.44         SMITH LEGAL LLC       4,887.00         STEWART RICHARDSON & ASSOC       348.50         STEWART RICHARDSON & ASSOC       348.05         SWEITZERS BUSINESS SOLUTIONS       259.97         THOMSON REUTERS - WEST       520.97         TRENNA S PARKER PC       4,780.00         UNIQUE LAW.       3,708.33         VERITEXT       398.05         WARD-HOLLOWAY, ZORETTA       2,530.00         WEBSTER & GARINO LLC       3,747.00         WALDIN, TRAMPAS ALAN       6,685.67         WORD SYSTEMS INC       64.79	LAW OFFICE OF DEIDRA N HAYNES
MASSILLAMANY JETER & CARSON       1,789.08         MATTHEW BENDER & CO INC       3,435.69         MICHAEL PRICE LAW OFFICE PC       3,250.00         NELSON, CASANDRA       3,585.00         NICHOLSON, MARK       620.00         PACIOR, PAUL       4,661.25         READYREFRESH       90.87         RICH, CONNOR       620.00         RUNYON-STORY, ROBIN       958.33         SCHALL, MARY       25.90         SHARP PRINTING SERVICES INC       192.50         SIEGMANN, MARIA       50.00         SINGH, GURDEV KAUR       753.44         SMITH LEGAL LLC       4,887.00         STEWART RICHARDSON & ASSOC       348.50         STOESZ, STEVEN       5,711.50         SWEITZERS BUSINESS SOLUTIONS       259.92         THOMSON REUTERS - WEST       520.97         TRENNA S PARKER PC       4,780.00         UNIQUE LAW       3,708.33         VERITEXT       398.05         WARD-HOLLOWAY, ZORETTA       2,530.00         WEBSTER & GARINO LLC       3,747.00         WALDIN, TRAMPAS ALAN       6685.67         WORD SYSTEMS INC       64.79	
MATTHEW BENDER & CO INC       3,453.69         MICHAEL PRICE LAW OFFICE PC       3,250.00         NELSON, CASANDRA       3,585.00         NICHOLSON, MARK       .620.00         PACIOR, PAUL       4,661.25         READYREFRESH       .90.87         RICH, CONNOR       .620.00         RUNYON-STORY, ROBIN       .958.33         SCHALL, MARY       .25.90         SHARP PRINTING SERVICES INC       .192.50         SIEGMANN, MARIA       .50.00         SIEGMANN, MARIA       .50.00         STEWART RICHARDSON & ASSOC       .348.50         STOESZ, STEVEN       .5711.50         SWEITZERS BUSINESS SOLUTIONS       .259.97         THOMSON REUTERS - WEST       .520.97         TRENNA S PARKER PC       .4780.00         UNIQUE LAW.       .3708.33         VERITEXT       .398.05         WARD-HOLLOWAY, ZORETTA.       .2,530.00         WEBSTER & GARINO LLC       .3,747.00         WALDIN, TRAMPAS ALAN       .6685.67         WORD SYSTEMS INC       .64.79	
MICHAEL PRICE LAW OFFICE PC.       3,250.00         NELSON, CASANDRA       3,585.00         NICHOLSON, MARK       620.00         PACIOR, PAUL       4,661.25         READYREFRESH       90.87         RICH, CONNOR       620.00         RUNYON-STORY, ROBIN       958.33         SCHALL, MARY       25.90         SHARP PRINTING SERVICES INC       192.50         SIEGMANN, MARIA       50.00         SINGH, GURDEV KAUR       753.44         SMITH LEGAL LLC       4,887.00         STEWART RICHARDSON & ASSOC.       348.50         STOESZ, STEVEN       5,711.50         SWEITZERS BUSINESS SOLUTIONS       259.29         THOMSON REUTERS - WEST       520.97         TRENNA S PARKER PC       4,780.00         UNIQUE LAW.       3,708.33         VERITEXT       398.05         WARD-HOLLOWAY, ZORETTA       2,530.00         WEBSTER & GARINO LLC       3,747.00         WHALIN, TRAMPAS ALAN       6,685.67         WORD SYSTEMS INC       64.79	MASSILLAMANY JETER & CARSON 1,789.08
NELSON, CASANDRA       3,585.00         NICHOLSON, MARK       .620.00         PACIOR, PAUL       4,661.25         READYREFRESH       .90.87         RICH, CONNOR       .620.00         RUNYON-STORY, ROBIN       .988.33         SCHALL, MARY       .25.90         SHARP PRINTING SERVICES INC       .192.50         SIEGMANN, MARIA       .50.00         SINGH, GURDEV KAUR       .73.44         SMITH LEGAL LLC.       .4.887.00         STEWART RICHARDSON & ASSOC.       .348.50         STOESZ, STEVEN       .5,711.50         SWEITZERS BUSINESS SOLUTIONS       .259.29         THOMSON REUTERS - WEST       .520.97         TRENNA S PARKER PC       .4,780.00         UNIQUE LAW.       .3,708.33         VERITEXT       .398.05         WARD-HOLLOWAY, ZORETTA       .2,530.00         WEBSTER & GARINO LLC       .3,747.00         WHALIN, TRAMPAS ALAN       .6685.67         WORD SYSTEMS INC       .64.79	MATTHEW BENDER & CO INC 3,453.69
NICHOLŠON, MARK       .620.00         PACIOR, PAUL       .4,661.25         READYREFRESH       .90.87         RICH, CONNOR       .620.00         RUNYON-STORY, ROBIN       .958.33         SCHALL, MARY       .25.90         SHARP PRINTING SERVICES INC       .192.50         SIEGMANN, MARIA       .50.00         SINGH, GURDEV KAUR       .753.44         SMITH LEGAL LLC       .4887.00         STEWART RICHARDSON & ASSOC       .348.50         STOESZ, STEVEN       .5,711.50         SWEITZERS BUSINESS SOLUTIONS       .259.29         THOMSON REUTERS - WEST       .520.97         TRENNA S PARKER PC       .4,780.00         UNIQUE LAW       .3,708.33         VERITEXT       .380.05         WARD-HOLLOWAY, ZORETTA       .2,530.00         WEBSTER & GARINO LLC       .3,747.00         WHALIN, TRAMPAS ALAN       .6685.67         WORD SYSTEMS INC       .64.79	
PACIOR, PAUL       4,661.25         READYREFRSH       90.87         RICH, CONNOR       620.00         RUNYON-STORY, ROBIN       958.33         SCHALL, MARY       25.90         SHARP PRINTING SERVICES INC       192.50         SIEGMANN, MARIA       50.00         SIEGMANN, MARIA       50.00         STEWART RICHARDSON & ASSOC.       348.50         STOESZ, STEVEN       5,711.50         SWEITZERS BUSINESS SOLUTIONS       259.29         THOMSON REUTERS - WEST       520.97         TRENNA S PARKER PC       4,780.00         UNIQUE LAW.       3,708.33         VERTEX       2530.00         WEBSTER & GARINO LLC       3,747.00         WHALIN, TRAMPAS ALAN       6,685.67         WORD SYSTEMS INC       64.79         WYAT, SCOTT       2,121.00	
READYREFRESH       90.87         RICH, CONNOR       620.00         RUNYON-STORY, ROBIN       958.33         SCHALL, MARY       25.90         SHARP PRINTING SERVICES INC       192.50         SIEGMANN, MARIA       50.00         SINGH, GURDEV KAUR       753.44         SMITH LEGAL LLC       4.887.00         STEWART RICHARDSON & ASSOC.       348.50         STOESZ, STEVEN       5.711.50         SWEITZERS BUSINESS SOLUTIONS       259.29         THOMSON REUTERS - WEST       520.97         TRENNA S PARKER PC       4.780.00         UNIQUE LAW.       3.708.33         VERITEXT       398.05         WARD-HOLLOWAY, ZORETTA       2.530.00         WEBSTER & GARINO LLC       3.747.00         WARD.HOLLOWAY SALAN       6.68.67         WORD SYSTEMS INC       .64.79         WYAT, SCOTT       2.121.00	NICHOLSON, MARK
RICH, CONNOR.       620.00         RUNYON-STORY, ROBIN       .958.33         SCHALL, MARY       .25.90         SHARP PRINTING SERVICES INC       .192.50         SIEGMANN, MARIA       .50.00         SINGH, GURDEV KAUR       .753.44         SMITH LEGAL LLC.       .4.887.00         STEWART RICHARDSON & ASSOC.       .348.50         STOESZ, STEVEN       .5,711.50         SWEITZERS BUSINESS SOLUTIONS       .259.29         THOMSON REUTERS - WEST       .520.97         TRENNA S PARKER PC       .4,780.00         UNIQUE LAW.       .3,708.33         VERITEXT       .398.05         WARD-HOLLOWAY, ZORETTA       .2,530.00         WEBSTER & GARINO LLC       .3,747.00         WALDIN, TRAMPAS ALAN       .6685.67         WORD SYSTEMS INC       .64.79	
RUNYON-STORY, ROBIN       .958.33         SCHALL, MARY       .25.90         SHARP PRINTING SERVICES INC       .192.50         SIEGMANN, MARIA       .50.00         SIEGMANN, MARIA       .50.00         SIEGMANN, MARIA       .50.00         STEWART RICHARDSON & ASSOC       .348.50         STOESZ, STEVEN       .5,711.50         SWEITZERS BUSINESS SOLUTIONS       .259.29         THOMSON REUTERS - WEST       .520.97         TRENNA S PARKER PC       .4,780.00         UNIQUE LAW.       .3,708.33         VERITEXT       .380.05         WARD-HOLLOWAY, ZORETTA       .2,530.00         WEBSTER & GARINO LLC       .3,747.00         WARLIN, TRAMPAS ALAN       .6,685.67         WORD SYSTEMS INC       .64.79	
SCHALL, MARY       25.90         SHARP PRINTING SERVICES INC       192.50         SIEGMANN, MARIA       50.00         SINGH, GURDEV KAUR       753.44         SMITH LEGAL LLC       4,887.00         STOESZ, STEVEN       5,711.50         SWEITZERS BUSINESS SOLUTIONS       259.29         THOMSON REUTERS - WEST       520.97         TRENNA S PARKER PC       4,780.00         UNIQUE LAW.       3,708.33         VERITEXT       398.05         WARD-HOLLOWAY, ZORETTA       2,530.00         WEBSTER & GARINO LLC       3,747.00         WARLIN, TRAMPAS ALAN       6,685.67         WORD SYSTEMS INC       64.79         WYATT, SCOTT       2,121.00	
SHARP PRINTING SERVICES INC	
SIEGMANN, MARIA.       50.00         SINGH, GURDEV KAUR       753.44         SMITH LEGAL LLC.       4.887.00         STEWART RICHARDSON & ASSOC.       348.50         STOESZ, STEVEN       5,711.50         SWEITZERS BUSINESS SOLUTIONS       259.29         THOMSON REUTERS - WEST.       520.97         TRENNA S PARKER PC       4,780.00         UNIQUE LAW.       3,708.33         VERITEXT       398.05         WARD-HOLLOWAY, ZORETTA.       2,530.00         WEBSTER & GARINO LLC       3,747.00         WHALIN, TRAMPAS ALAN       6,685.67         WORD SYSTEMS INC       64.79         WYATT, SCOTT       2,121.00	SCHALL, MARY
SINGH, GURDEV KAUR       .753.44         SMITH LEGAL LLC       4,887.00         STEWART RICHARDSON & ASSOC       .348.50         STOESZ, STEVEN       .5,711.50         SWEITZERS BUSINESS SOLUTIONS       .259.29         THOMSON REUTERS - WEST       .50.97         TRENNA S PARKER PC       .4,780.00         UNIQUE LAW.       .3,708.33         VERITEXT       .398.05         WARD-HOLLOWAY, ZORETTA.       .2,530.00         WEBSTER & GARINO LLC       .3,747.00         WALD, TRAMPAS ALAN.       .668.56         WYATT, SCOTT       .2,121.00	
SMITH LEGAL LLC.       4,887.00         STEWART RICHARDSON & ASSOC.       .348.50         STOESZ, STEVEN       .5,711.50         SWEITZERS BUSINESS SOLUTIONS       .259.29         THOMSON REUTERS - WEST       .520.97         TRENNA S PARKER PC       .4,780.00         UNIQUE LAW.       .3,708.33         VERITEXT       .398.05         WARD-HOLLOWAY, ZORETTA.       .2,530.00         WEBSTER & GARINO LLC.       .3,747.00         WARD HOLLOWAY SALAN       .668.56         WORD SYSTEMS INC       .64.79         WYATT, SCOTT       .2,121.00	
STEWART RICHARDSON & ASSOC.       .348.50         STOESZ, STEVEN       .5,711.50         SWEITZERS BUSINESS SOLUTIONS       .259.29         THOMSON REUTERS - WEST       .520.97         TRENNA S PARKER PC       .4,780.00         UNIQUE LAW.       .3,708.33         VERITEXT       .398.05         WARD-HOLLOWAY, ZORETTA       .2,530.00         WEBSTER & GARINO LLC       .3,747.00         WARD MALIN, TRAMPAS ALAN       .6685.67         WORD SYSTEMS INC       .64.79         WYATT, SCOTT       .2,121.00	
STOESZ, STEVEN       5,711.50         SWEITZERS BUSINESS SOLUTIONS       259.29         THOMSON REUTERS - WEST       520.97         TRENNA S PARKER PC       4,780.00         UNIQUE LAW.       3,708.33         VERITEXT       398.05         WARD-HOLLOWAY, ZORETTA.       2,530.00         WEBSTER & GARINO LLC       3,747.00         WHALIN, TRAMPAS ALAN       6,685.67         WORD SYSTEMS INC       64.79         WYATT, SCOTT       2,121.00	SMITH LEGAL LLC
SWEITZERS BUSINESS SOLUTIONS         .259.29           THOMSON REUTERS - WEST         .520.97           TRENNA S PARKER PC         .4,780.00           UNIQUE LAW.         .3,708.33           VERITEXT         .398.05           WARD-HOLLOWAY, ZORETTA.         .2,530.00           WEBSTER & GARINO LLC         .3,747.00           WHALIN, TRAMPAS ALAN.         .668.567           WORD SYSTEMS INC         .64.79           WYATT, SCOTT         .2,121.00	
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TRENNA S PARKER PC       4,780.00         UNIQUE LAW       3,708.33         VERITEXT       398.05         WARD-HOLLOWAY, ZORETTA       2,530.00         WEBSTER & GARINO LLC       3,747.00         WHALIN, TRAMPAS ALAN       6,685.67         WORD SYSTEMS INC       .64.79         WYATT, SCOTT       2,121.00	
UNIQUE LAW.         3,708.33           VERITEXT         398.05           WARD-HOLLOWAY, ZORETTA.         2,530.00           WEBSTER & GARINO LLC         3,747.00           WHALIN, TRAMPAS ALAN         6,685.67           WORD SYSTEMS INC         64.79           WYATT, SCOTT         2,121.00	THOMSON REUTERS - WEST
VERITEXT         .398.05           WARD-HOLLOWAY, ZORETTA.         2,530.00           WEBSTER & GARINO LLC         3,747.00           WHALIN, TRAMPAS ALAN.         6,685.67           WORD SYSTEMS INC         .64.79           WYATT, SCOTT         2,121.00	
WARD-HOLLOWAY, ZORETTA.         2,530.00           WEBSTER & GARINO LLC.         3,747.00           WHALIN, TRAMPAS ALAN.         6,685.67           WORD SYSTEMS INC         .64.79           WYATT, SCOTT         2,121.00	
WEBSTER & GARINO LLC         3,747.00           WHALIN, TRAMPAS ALAN         6,685.67           WORD SYSTEMS INC         .64.79           WYATT, SCOTT         2,121.00	VERITEXT
WHALIN, TRAMPAS ALAN.         6,685.67           WORD SYSTEMS INC	WARD-HOLLOWAY, ZORETTA 2,530.00
WORD SYSTEMS INC	
WYATT, SCOTT	
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	WYATT, SCOTT
ZILIAK, S NEAL 11,104.21	
Grand Total:	Grand Total:
RL3023 1/27/2020	RL3023 1/27/2020

## NOTICE OF SHERIFF'S SALE By virtue of a certified copy of a decree to me directed from the Clerk of the Superior Court of Hamilton County, Indiana, in Cause No. 29D01-1811-MF-010437, wherein MutualBank f/k/a Mutual Federal Savings Bank was Plaintiff, and Joella D. Stogner alk/a Joella Dooley, Katherine Lamoreaux a/k/a Kathrine Lamoreaux and State of Indiana through its Department of Revenue, were the Defendants, requiring me to make the sum as provided for in said Decree with interest and costs, I will expose at public sale to the highest bidder, on the **5th day of March, 2020, at 10:00 a.m. to 12:00 p.m.** of said day, at the 18100 Cumberland Road, Noblesville, IN 46060, the fee simple of the whole

body of Real Estate in Hamilton County, Indiana: THE EAST HALF OF LOTS 5 AND 8 IN SQUARE NUMBER 4 IN THE ORIGINAL PLAT OF THE TOWN OF ARCADIA, INDIANA. 29-02-24-201-036.000-009 and 29-02-24-201-035.000-009

and commonly known as: 106 E South St, Arcadia, IN 46030. Subject to all liens, encumbrances, rights of redemption, easements and restrictions of record not otherwise foreclosed and extinguished in the proceedings known as Cause # 29D01-1811-MF-010437 in the Superior Court of the County of Hamilton Indiana, and subject to all real estate taxes, and assessments currently due, delinquent or which are to become a lien. Said sale will be made without relief from valuation or appraisement laws. f the sale is set aside for any reason, the Purchaser at the sale shall be entitled and to state is state for interest paid. The Purchaser shall have no further recourse against the Mortgagor, the Mortgagee, or the Mortgagee's Attorney.

Dennis J. Quakenbush II Hamilton County Sheriff

DOYLE & FOUTTY, P.C. 41 E Washington St., Suite 400 Indianapolis, IN 46204

RL3035

Jackson Townshi 106 E South St., Arcadia, IN 46030

Street Addres The Sheriffs Department does not warrant the accuracy of the street address

published herein. DOYLE & FOUTTY, P.C. IS A DEBT COLLECTOR <u>/2020, 2/3/2020, 2/10/20</u>20

### **NOTICE OF SHERIFF'S SALE**

By virtue of a certified copy of a decree to me directed from the Clerk of familton Circuit Court of Hamilton County, Indiana, in Cause No. 29D02-1907-MF-006868 wherein PennyMac Loan Services, LLC was Plaintiff, and The Unknown Heirs and Devisees of Clenna J, Barker, Deceased and The Unknown Decree with interest and cost, I will expose at public sale to the highest bidder, o **he 5th day of March, 2020**, at the hour of **10:00 a.m. to 12:00 p.m.** or as soon hereafter as is possible, at 18100 Cumberland Road, Noblesville, IN 46060 the the simple of the whole body of Real Estate in Hamilton County, Indiana. The following described Real Estate in Hamilton County in the State of Indiana, to-wit: Part of the Southeast Quarter of Section 24, Township 19 North, Range 4 east in Hamilton County, Indiana more particularly described as follows: Beginning 1,309.9 feet West of the Southeast corner of the Southeast Quarter of Section 24, Township 19 North, Range 4 East and on the South line thereof; thence West on and along aforesaid Section line 95 feet; thence North parallel with the East line of said Southeast Quarter 200 feet; thence East parallel with the South line of said Southeast Quarter 95 feet; thence South parallel with the East line of said Southeast Quarter 200

eet to the place of beginning. More commonly known as 8608 E 196th St, Noblesville, IN 46062-9544 Parcel No. 29-06-24-402-005.000-012

Together with rents, issues, income and profits thereof, said sale will be made vithout relief from valuation or appraisement laws.

Dennis J. Quakenbush I Sherif

BARRY T. BARNES

Plaintiff Attorney Attorney # 19657-49 FEIWELL & HANNOY, P.C. 8415 Allison Pointe Boulevard, Suite 400 Indianapolis, IN 46250 (317) 237-2727

Noblesville Township

The Sheriff's Department does not warrant the accuracy of the street addressed published herein.
NOTICE
FEIWELL & HANNOY, P.C. IS A DEBT COLLECTOR.

RL3036 2020. 2/10/2020

TO THE OWNERS OF THE WITHIN DESCRIBED REAL ESTATE AND ALL

TO THE OWNERS OF THE WITHIN DESCRIBED REAL ESTATE AND AL INTERESTED PARTIES SHERIFF'S SALE NOTICE By virtue of a certified copy of a decree to me directed from the Clerk of Hamilton Superior Court #3 of Hamilton County, Indiana, in Cause No. 29D03-1812-MF-011732 wherein Wells Fargo Bank, N.A. was Plaintiff, and,, James D. Paul, as Co-Personal Representative and Heir to the Estate of Lucinda Paul, AKA Lucinda R. Paul, AKA Lucinda Rose Paul, The Unknown heirs, devisees, legatees, beneficiaries of Richard D. Paul, AKA Richard Paul their unknown excitore: and the unknown executor administrator or personal representative oreditors; and, the unknown executor; administrator, or personal representative of the Estate of Richard D. Paul, AKA Richard Paul, The United States of America, Department of Treasury, Internal Revenue Service, Med 1 Solutions LLC, Worldwide Asset Purchasing, LLC, Sunblest Farms Property Owners Association, Orchard Civic Association and Richard D. Paul, AKA Richard D. Paul, Jr., as Co-Personal Representative and Heir to the Estate of Lucinda Paul AKA Lucinda R. Paul, AKA Lucinda Rose Paul were Defendants, requiring me to make the sum as provided for in said Decree with interest and cost, I will expose tt public sale to the highest bidder on the March 5, 2020, at the hour of 10:00 a.m. to 12:00 p.m., or as soon as thereafter as is possible, at Sheriff's Office at 18100 Cumberland Road, Noblesville, IN 46060 the fee simple of the whole oody of Real Estate in Hamilton County, Indiana

Lot Numbered 116 in Sun Blest Farms, Unit 1-E, an Addition to the Town of Fishers, in Hamilton County, Indiana, as per plat thereof, recorded in Plat Book 5, page 120-121 in the Office of the Recorder of Hamilton County Indiana.

Commonly known address: 103 Willowood Lane, Fishers, IN 46038 Together with rents, issues, income and profits thereof, said sale will be made vithout relief from valuation or appraisement laws.

A8

CASE NO. 29D02-1912-PL-011464 GEORGE HELMS and KAREN HELMS, Plaintiffs, Vs. ALL INTERESTED PERSONS Defendants. Raymond M. Adler, #2336-29 Attorney Seth R. Wilson, #26647-49 Attorney **NOTICE** To Defendants named above and ny other person concerned. You are notified that you have been sued in the above captioned Court by the persons named above as Plaintiffs This summons by publication is specifically directed to Defendants whose whereabouts are unknown. Th named Plaintiffs are represented by ADLER ATTORNEYS, 136 South Ninth Street, Noblesville, IN 46060-2614, (317) 773-1974. ay@noblesvilleattorney.com The nature of this suit against you is quiet title to real estate. An answer or other response in writing to the Complaint must be filed by your or your attorney within thirty (30) days after the third notice of suit RL3033 and if you fail to do so, judgment by default may be rendered against you for the relief demanded by the Plaintiff. If you have a claim for relie against the Plaintiff arising from the same transaction or occurrence, you must assert it in your written answer r response. Dated: December 9, 2019 Kathy Kreag Williams Clerk, Hamilton Count 1/27/20, 2/3/20, 2/10/20 RL3050 STATE OF INDIANA COUNTY OF Hamilton Hamilton County Superior Court No. Cause No. 29D05-1905-CC-00500 FORUM CREDIT UNION, Plaintiff, RIVAR'S, INC., Defendant NOTICE OF HEARING ON **RECEIVER'S FINAL REPORT** NOTICE IS HEREBY GIVEN that Somerset CPAs, P.C. was appointed Receiver of Rivar's, Inc. by order dated May 30, 2019 of the Hamilton County Superior Court No. 5 in the above-captioned action. The Receiver's Final Report was filed January 17, 2020, and the matters set forth therein shall be heard and RL3025 determined by the Court at a hearing on February 28, 2020 at 10:45 a.m. in Hamilton County Superior Court No. 5. Any interested party may file objections or exceptions to the matters contained in the Final Report in writing on or before February 16, 2020; and any objections or exceptions that are not filed in writing by said date shall be forever barred for all purposes. Dated: January 23, 2020 Receiver /s/ Howard M. Cox Howard M. Cox, Principal Somerset CPAs, P.C /s/ Joshua Robertson Joshua Robertson, #22859 49 COHEN GARELÍCK & GLAZIER

8888 Keystone Crossing, Suite 800 Indianapolis, Indiana 46240 Telephone: (317) 573 8888 jrobertson@cgglawfirm.com Attorneys for the Receiver RL3053 1/27/20, 2/3/20, 2/10/20



IN THE Hamilton Circuit COURT Cause No. 29C01-2001-MI-00033 N RE THE NAME CHANGE OF: MINOR: Lavinia Favia Name of Minor Rossella Maria Piccoli Petitione ORDER SETTING HEARING Notice is hereby given that Petitioner, Rossella Maria Piccoli, bro se, filed an Verified Petition for Change of Name of Minor to change he name of minor child from Lavinia avia to Lavinia Favia Piccoli. The petition is scheduled for earing in the Hamilton Circuit Court on April 17, 2020 at 10:00 a.m. which s more than thirty (30) days after the third notice of publication. Any person has the right to appear at the earing and to file written objections on or before the hearing date. The parties shall report to One Hamilton County Square Suite 337 Noblesville n. 46060 Dated: January 14, 2019

<u>Kathy Kreag Williams</u> Judicial Officer 1/20/20, 1/27/20, 2/3/20 29D01-1912-EU-000489

Altman, Poindexter & Wvatt LLC Anne Hensley Poindexter 90 Executive Drive, Suite G Carmel, IN 46032 317)350-1000

NOTICE OF UNSUPERVISED ADMINISTRATION

In the Superior Court #1 of Hamilton County, Indiana. Notice is hereby given that Jeanette E. Schriner was on the 23 day of December, 2019, appointed Personal Representative of the Estate of Richar Tovson, deceased, who died on the 27th day of November, 2019. All persons who have claims against this Estate, whether or not now due. nust file the claim in the office of the clerk of this Court within three (3) months from the date of the first publication of this notice, or within nine (9) months after the Decedent's death, whichever is earlier, or the laims will be forever barred. Dated at Noblesville, Indiana, this 23 lay of December 2019.

<u>Kathy Kreag Williams</u> Clerk of the Superior Court for Hamilton County, Indiana 1/20/2020, 1/27/2020

29D01-1912-ES-000503 IN THE HAMILTON SUPERIOR COURT STATE OF INDIANA IN THE MATTER OF THE ESTATE OF FRED H. WOOD NOTICE OF ADMINISTRATION Cause No. 29D01-1912-ES-000503 In the Superior Court No. 1 of Hamilton County, Indiana. Notice is hereby given that Gregg Wood was, on the January 13, 2020 appointed Personal Representative of the Estate of Fred H. Wood, deceased who died September 29, 2019. All persons who have claims against this Estate, whether or not now due, must file the claim in the office of the cleric of this court within three (3) months from the date of the first bublication of this notice, or within nine (9) months after the decedent's leath, whichever is earlier, or the claims will be forever barred. Dated at Noblesville, Indiana, this 13 day of January, 2020. Kathy Kreag Williams

Clerk of the Superior Court for Hamilton County, Indiana RL3026 1/20/2020, 1/27/2020

RL3051

STATE OF INDIANA COUNTY OF Hamilton

IN THE Hamilton Circuit COURT Cause No. 29C01-2001-MI-000022 N RE THE NAME CHANGE OF: avana Leigh Newton

### Petitioner NOTICE OF PETITION FOR CHANGE OF NAME

Savana Leigh Newton, whose nailing address is: 14400 Heartwood Ct., Carmel IN 46033 in Hamilton ounty, Indiana hereby gives notice that Savana Leigh Newton has filed a etition in the Hamilton Circuit Cour equesting that name be changed to inerva Savana Grant.

Notice is further given that the earing will be held on said Petition on April 17, 2020 at 10:00 a.m. One Hamilton County Square Suite 337 Noblesville, In. 46060. Savana Leigh Newton Petitioner Date: January 3, 2020

<u>Kathy Kreag William</u> Judicial Office 1/13/20, 1/20/20, 1/27/20 RL2979

STATE OF INDIANA SS: COUNTY OF HAMILTON In The Hamilton Superior Court No. 1 CASE NO: 29D03-1806-EU-272 N THE MATTER OF THE JNSUPERVISED ADMINISTRATION OF THE ESTATE OF ELFREDA V. DALTON, DECEASED NOTICE OF ADMINISTRATION Notice is hereby given that on the 10th day of January 2020, that Gregory D. Dalton was appointed personal representative of the Estate of Elfreda V. Dalton, deceased, who ied on the 16th day of December, 2020. All persons having claims against his estate, whether or not now due, nust file the claim in the office of the Clerk of this Court within three (3) nonths and fifteen (15) days from the date of the first publication of this otice, or the claims will be forever arred Dated at Noblesville, Indiana, this 10th day of January, 2020. Kathy Kreag Williams Clerk of the Hamilton Superior Court No. 1

1/27/20, 2/3/20

STATE OF INDIANA COUNTY OF Hamilton IN THE Hamilton Circuit COURT Cause No. 29C01-2001-MI-000307 N RE THE NAME CHANGE OF: Kay Louise Clark Petitioner NOTICE OF PETITION FOR CHANGE OF NAME Kay Louise Clark, whose mailing ddress is: 102 Clarendon Dr. #513 Noblesville, IN 46062 in Hamilton county, Indiana hereby gives notice that Kay Louise Clark has filed a etition in the Hamilton Circuit Cour equesting that name be changed to Louise Scott. Notice is further given that the hearing will be held on said Petition on April 17, 2020 at 10:00 a.m. One Hamilton County Square Suite 337 Noblesville, In. 46060. Kay Louise Clark Petitioner Date: January 13, 2020 <u>Kathy Kreag William</u> Judicial Office

### 29C01-2001-MI-000288

STATE OF INDIANA SS: COUNTY OF Hamilton IN THE Hamilton Circuit COURT Cause No. 29C01-2001-MI-00028 IN RE THE NAME CHANGE OF SARA ELIZABETH RAMOS, an ADULT Frampas Whalin, Attorney NOTICE

To all interested persons. You are notified that a Petition to hange name has been filed by Sara Elizabeth Ramos within 7 days last ast to change the name of Sara Elizabeth Ramos to Sara Elizabeth Crouch. The petition was filed with the Hamilton Circuit Court on anuary 10, 2020 and it will be heard on April 17, 2020 at 10:00 a.m. Any erson has the right to appear at the earing of said Petition and/or file bjections thereto. The named Petitoner is represented by Trampas Whalin, DOLLARD EVANS WHALIN LLP, 920 Logan

t. Suite 200, Noblesville IN 46060; 317-770-7070. Dated: January 10, 2020 Kathy Kreag William

Judicial Officer 1/20/20, 1/27/20, 2/3/20 RL3021

Sheriff of Hamilton Count Township: Delaware Parcel No./ Tax Id #: 15-10-35-02-05-008.000 I. Dustin Smith (29493-06) Manley Deas Kochalski LLC P.O. Box 441039 ndianapolis, IN 46244 Telephone: 614-222-4921 Attorneys for Plaintiff The Sheriffs Department does not warrant the accuracy

of the street address published herein RL3037 1/27/2020, 2/3/2020, 2/10/2020

TO THE OWNERS OF THE WITHIN DESCRIBED REAL ESTATE AND ALL

#### INTERESTED PARTIES **SHERIFF'S SALE NOTICE**

By virtue of a certified copy of a decree to me directed from the Clerk of Hamilton Superior Court #3 of Hamilton County, Indiana, in Cause No. 29D03-1906-MF-005214 wherein Fifth Third Bank was Plaintiff, and Michelle ema-Eubank Mussoni, AKA Michelle L. Eubank-Mussoni and Brooks Chase Homeowners Association, Inc. were Defendants, requiring me to make the sum as provided for in said Decree with interest and cost, I will expose at public sale to the highest bidder on the March 5, 2020, at the hour of 10:00 a.m. to 12:00 p.m., or as soon as thereafter as is possible, at Sheriff's Office at 18100 Cumberland Road, Noblesville, IN 46060 the fee simple of the whole body of Real Estate in Hamilton County, Indiana.

Lot Number 250 in Brooks Chase, Section 2, a Subdivision in Hamilton County, Indiana, as per plat thereof, recorded August 22. 2002, as Instrument No. 200200059978, in the office of the recorder of Hamilton County, Indiana.

Commonly known address: 13151 All American Road, Fishers, IN 46037 Together with rents, issues, income and profits thereof, said sale will be made vithout relief from valuation or appraisement laws. Dennis J. Quakenbush II

Sheriff of Hamilton County Township: Fall Creek Parcel No./ Tax Id #: 29-11-26-020- 072.000-020 . Dustin Smith (29493-06) Stephanie A Reinhart (25071-06) Chris Wiley (26936-10) Nicholas M. Smith (31800-15) Elyssa M. Meade (25352-64) Manley Deas Kochalski LLC P.O. Box 441039 Indianapolis, IN 46244 Telephone: 614-222-4921 Attorneys for Plaintiff The Sheriffs Department does not warrant the accuracy of the street address published herein

<u>1/27/2020, 2/3/2020, 2/10/2020</u>

NOTICE OF SHERIFF'S SALE TO THE OWNERS OF THE WITHIN DESCRIBED REAL ESTATE AND ALI INTERESTED PARTIES

By virtue of a certified copy of a decree to me directed from the Clerk of he Superior Court of Hamilton County, Indiana, in Cause No. 29D01-1811-MF-011172, wherein New Penn Financial LLC d/b/a Shellpoint Mortgage Servicing was Plaintiff, and Gerald Durant, Sheila Marie Durant, State of ndiana Department of Revenue c/o Highest Executive Officer Present an The Villages at Febbiebrook Homeowners Association, Inc, Serve Jeff Ralston Registered Agent were the Defendants, requiring me to make the sum as provided for in said Decree with interest and costs, I will expose at public sale to the ighest bidder on the 2th day of March, 2020, at 10:00 a.m. to 12:00 p.m. local ime, of said day, at the Hamilton County Sheriff's Office, 18100 Cumberland Road, Noblesville, Indiana, 46060, the fee simple of the whole body of Real state in Hamilton County, Indiana:

LOT NUMBERED 185 IN VILLAGES AT PEBBLEBROOK, SECTION C, AN ADDITION IN HAMILTON COUNTY, INDIANA, AS PER [PLAT THEREOF RECORDED AS INSTRUMENT NUMBER 9225792, AND CORRECTED BY SURVEYOR'S CERTIFICATE OF CORRECTION RECORDED AS INSTRUMENT NUMBER9230079 AND 9230083, IN THE OFFCIE OF THE RECORDER OF HAMILTON COUNTY, INDIANA. More Commonly known as: 5163 Trull Brook Drive, Noblesville, IN 46062 Property ID Number: 29-06-33-302-015.000-013

Together with rents, issues, income and profits thereof, said sale will be without elief from valuation or appraisement laws.

Dennis J. Quakenbush II Sheriff of Hamilton County, Indian Noblesville Township of Property Location 5163 Trull Brook Drive Noblesville, IN 46060 Street Addre

Andrew Kraemer, Plaintiff Attornev Attorney No. 14872-71 ohnson, Blumberg and Associates, LLC 00 West Lincoln Highway, Suite J Merrillville, IN 46410 312-541-9710

December 27, 2019

RL3038

The Sheriff's Department does not warrant the accuracy of the street address published herein. 1/27/2020, 2/3/2020, 2/10/2020 RL3041

RL3024

# 1/20/20, 1/27/20, 2/3/20

### Sports

## Girls basketball sectional Huskies run win pairings announced

The IHSAA announced the pairings for non taking on Brebeuf Jesuit. the girls basketball sectional tournament on Sunday.

Hamilton County's Class 4A schools will play at Westfield this year for Sectional 8 competition. The Shamrocks open the sectional by taking on Zionsville in the first opening-round game on Tuesday, Feb. 4.

The other Tuesday game will feature defending 4A state champion Hamilton Southeastern playing Carmel. Tuesday winners advance to the Friday, Feb. 7 semi-finals, with Fishers taking on the Westfield-Zionsville winner, and Noblesville playing the Southeastern-Carmel winner.

In Class 3A, Hamilton Heights plays in Sectional 24 at Yorktown. The seven-team sectional begins Feb. 4 with New Castle taking on Winchester.

Two more first-round games will be played on Wednesday, Feb. 5. Delta faces off against Muncie Burris, then the Huskies will take on the host Tigers. Jay County drew the bye and will play the New Castle-Winchester winner on Feb. 7 in the first semi-final. The Feb. 5 winners play in the second semi-final.

Guerin Catholic travels to Bishop Chatard for Sectional 27. That sectional is also seven teams, and begins Feb. 4 with Leba-

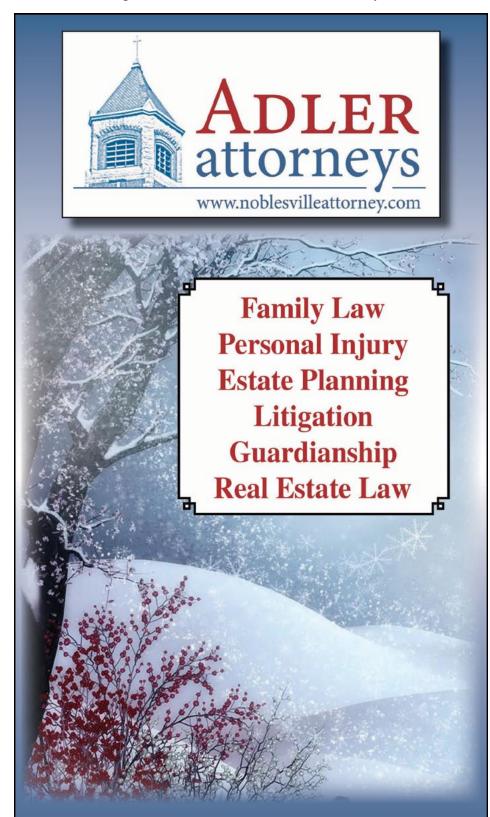
The Golden Eagles play a first-round game on Feb. 5, facing off against Shortridge. Manual takes on Heritage Christian in the second Wednesday game to wrap up the opening round. Chatard plays the Lebanon-Brebeuf winner in the first semi-final game on Feb. 7, with the Feb. 5 winners playing in the second semi-final.

In Class 2A, Sheridan is hosting Sectional 38. Play opens Feb. 4 with a firstround game between Clinton Prairie and Lafayette Central Catholic, then the Blackhawks take on Seeger in the second game of the evening. On Feb. 7, Rossville plays the Prairie-Central Catholic winner in the first semi-final, with Fountain Central taking on the Sheridan-Seeger winner in the second semi-final.

University heads to Sectional 43 at Western Boone for its first-ever try at Class 2A, this after winning back-to-back 1A sectionals and a regional title last year.

The Trailblazers play the first game of this five-team sectional, taking on Cascade on Feb. 4. Park Tudor plays WeBo in the first semi-final on Feb. 7. Tuesday's winner will then play Covenant Christian in the second semi-final.

All sectional championship games are scheduled for Saturday, Feb. 8.



# streak to four

The Hamilton Heights girls basketball team ran its win streak to four last week by picking up two victories.

Last Tuesday, Heights beat New Castle 66-50 at the Trojans' famed gymnasium. The Huskies outscored New Castle in each quarter, leading 15-10 after the first period and 31-17 at halftime.

Heights was led by an outstanding performance by Jillian of 18 points and 11 assists. Osswald also made six steals and pulled two rebounds.

Payton Dissett added 15 points, making three 3-pointers. MyKayla Moran added 10 points and led the rebounds with seven. Bayleigh Runner had six rebounds, four assists and four steals, with Sydney Runyan Keegan Cherry. collecting five rebounds.

third-place game of the Hoosier Confer- hosting Lafayette Jefferson.

ence last Friday, cruising past Rensselaer Central 68-42 at the Huskies' gym.

Heights took care of business early, leading 23-11 after the first quarter. The Huskies outscored the Bombers in each period, going up 42-25 at halftime.

Three players reached double figures for Heights, led by Osswald with 27 points. Osswald made all 11 of her free throw

Osswald, who earned a double-double attempts and also handed out six assists. Runner made three 3-pointers on her way to 14 points, also making seven steals and dishing out six assists.

Dissett added 11 points and Moran led the rebounds with six.

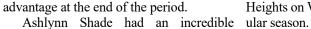
"Great team effort," said Huskies coach

Heights is 13-10 for the season and fin-Hamilton Heights ran away with the ishes up the regular season Thursday by

## Millers close out HCC season with win

The Noblesville girls basketball team finished Hoosier Crossroads Conference play on a good note, sailing past Franklin Central 75-52 in an away game last Saturday.

The Millers jumped out to a 19-5 lead after the first quarter, then continued to roll through the second period to take a 42-20 lead at halftime. A 20-point third quarter gave Noblesville a 62-37



Blackhawks fall to Delphi

Wood

a tough Hoosier Heartland Conference game to Delphi 41-40 last Friday at Hobbs Memorial Gymnasium.

The Blackhawks led 11-10 after the first quarter, but the Oracles came back to lead 17-15 by halftime. Sheridan sailed through the third period, outscoring Delphi 18-5 to hold a 33-22 advantage by the end of the and welcoming Taylor on Friday to close period. But the Oracles turned the tables in out conference play.

game, with a double-double of 34 points and 10 rebounds. Shade also made eight steals and dished out four assists. Mallory Miller added 15 points and had five rebounds and four assists, with Emily Wood pulling five rebounds as well. Abby Haley handed out four assists.

The Millers finished HCC play 2-5 and are 9-12 overall. Noblesville travels to Pendleton

Heights on Wednesday to close out the reg-

### The Sheridan girls basketball team lost the fourth quarter, outscoring the 'Hawks 19-7.

Taylor Bates scored 15 points for Sheridan, with Riley Reed adding eight points.

The Blackhawks are 1-6 in conference play and 7-12 overall. Sheridan finishes the regular season with two home games, hosting Traders Point Christian on Wednesday



A9



136 South Ninth Street Noblesville, IN 46060 ray@noblesvilleattorney.com seth@noblesvilleattorney.com (317) 773-1974



Seth R. Wilson

## Shamrocks swept by Bulldogs

Henson

Westfield was swept by Brownsburg in a Hoosier Crossroads Conference girls-boys doubleheader last Friday at the Bulldogs' gymnasium.

The Shamrocks girls lost 44-31. Brownsburg led 9-8 after the first quarter and 19-16 at halftime, then pulled away in the period by outscoring Westfield 10-3.

Alyssa Crockett reached double-double status with 14 rebounds and 13 points. Ava Henson collected six rebounds.

In the boys game, the 'Rocks fell to conference-leading Brownsburg 65-50; the Bulldogs are 4-0 in the league. Brownsburg outscored Westfield in each quarter, although the Shamrocks kept it close, as they were within 15-14 after the first quarter and 22-20 at halftime. But the Bulldogs took over in the second half, outscoring the 'Rocks 43-30.

Braden Smith poured in 26 points, including four 3-pointers, and also had seven rebounds and four assists. Cam Haffner added 10 points.

Last Saturday, the Westfield boys team tried to make a comeback at Tri-West on Saturday, but fell short by the score of 82-73.

The Bruins were in control in the first half, leading 26-15 after one quarter and 42-26 at halftime. The Shamrocks came roaring back in the third period, going on a 24-9 run to cut Tri-West's lead to one point. But the Bruins held on to the lead, then

went on a fourth-quarter run and made free throws to clinch the game.

Nic Depasquale led Westfield with 20 points and five rebounds, while Haffner made three 3-pointers on his way to 17 points, also collecting five rebounds. Smith added 10 points and handed out seven assists.

Westfield's girls finished HCC play 3-4 and are 13-9 overall, and finish the regular season Tuesday by hosting Greensburg. The Shamrocks boys are 9-4 for the season and return to The Rock on Friday to host Avon in a Hoosier Crossroads Conference game.



### Sports

## Sydney Parrish selected to play in McDonald's All American Game

Parrish was selected to the presti- contest. gious 2020 McDonald's All American Game last Thursday.

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Parrish, a 6-foot-1 senior guard, was named alongside 23 other top girls high school players from across the United States. She is set to attend the University of Oregon next season. Parrish is one of five Oregon commits to receive McDonald's All American honors.

Parrish has been a force on the Royals team since her very first game as a freshman. She helped Southeastern to its first-ever girls basketball state championship last season as a junior, scoring 30 points in the Class 4A state championship game. She is currently the second-leading all-time Hamilton County girls scorer with 1,838 points, behind Noblesville's Courtney Cox, who holds the record of 1,869 points. This season, Parrish Games will take place Wednesday, is averaging 25.3 points per game, and April 1 from Houston's Toyota Cen-hosting Pike.

Hamilton Southeastern's Sydney has a career average of 19.5 points per ter. The 19th annual girls game tips off

Southeastern player to be named as a McDonald's All American. She follows Taya Reimer in 2013 and Gary Harris in 2012. Parrish is also the fourth Hamilton County player to receive this honor; Carmel's Josh McRoberts was the first in 2005. Parrish is the only Indiana player among either the girls or boys rosters.

A number of notable basketball players have also donned the Mc-Donald's All American jersey. The list includes Magic Johnson, Michael Jordan, Kobe Bryant, LeBron James, Kevin Durant, Carmelo Anthony, Chris Paul, James Harden, Candace Parker, Maya Moore, Elena Delle Donne, Skylar Diggins and Breanna Stewart.

The McDonald's All American

at 5 p.m. and will be broadcast live on Parrish is the third Hamilton ESPN2. The 43rd annual boys game follows at 7 p.m. and will be broadcast live on ESPN. Tickets are now available through the Toyota Center box office at toyotacenter.com/events/ detail/mcdaag.

#### **ROYALS GET TWO WINS**

Hamilton Southeastern's girls team won two games last week.

Last Tuesday, the Royals beat Lawrence North 49-43 in a re-match of last year's Class 4A state championship game. Jackie Maulucci scored 24 points, with Parrish adding 10 and Makayla Hinshaw nine.

Southeastern defeated Zionsville 52-38 last Friday in a Hoosier Crossroads Conference game. Parrish had 26 points and Lauren Morris scored nine.

The Royals finished HCC play 6-1 and are 19-2 overall. Southeastern finishes the regular season Tuesday by



Reporter photo by Kirk Green

Hamilton Southeastern's Sydney Parrish was selected to play in the McDonald's All American Game, which takes place April 1 in Houston.

## HUSKIES

25 points and also had four assists and four steals. Hudson Hochstedler collected seven rebounds to going to be like a measuring stick go with six assists and four steals, game," said Sheridan coach Chris while Pennington made two Schrank. "There's no conference, with nine points and Letsinger scored eight.

Moistner was the Blackhawks' top scorer with 16 points and also had five rebounds. DeVaney had

Etchison led all scorers with eight points and pulled six rebounds.

This game, for us, is always blocked shots. Hickok finished no sectional, no anything of that sort. We want to see where we're at in relation to a good team. We know that they're going to be tough and play hard and they play smart."

"We felt like we played with them for a long stretch in that first half," said Schrank. "For us, then, it's just a matter of being able to maintain that for the full 32 minutes rather than just a portion of the first half.'

Sheridan lost a tough Hoosier Heartland Conference game last Friday, as Delphi came back to stun the Blackhawks 62-61 at Hobbs Memorial Gymnasium.

Sheridan got off to a great start, rebounds. Kyle Eden added 16 leading 22-11 after the first quarter and 40-25 at halftime. But the Oracles came back in the second half, cutting the Blackhawks' lead to 48-39 by the end of the third period. Delphi then scored 23 points in the fourth, winning the game on a 3-pointer at the buzzer.

Moistner led Sheridan with a double-double of 20 points, in-

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points, with Nick Roberts collecting five rebounds.

The Huskies are 11-4 and return home on Friday to play rival Tipton in a Hoosier Conference game. Sheridan is 4-11 and also plays a home conference game on Friday, taking on Taylor in Hoosier Heartland Conference action. The Blackhawks follow that with cluding three 3-pointers, and 10 a game Saturday at North Miami.



I was born and raised right here in Noblesville. I grew up in a home without domestic violence or assault - it wasn't something I saw, or even heard about. But when I was introduced to Prevail of Central Indiana, I was shocked by the number of individuals who are affected by domestic violence. In 2018 alone, Prevail helped more than 4,000 clients in Hamilton County. (Nearly 80 percent of clients are women and children.) Domestic violence and abuse are hard topics to discuss, so you don't often hear about them. But at Tom Wood Volkswagen in Noblesville, we're breaking the taboo and raising awareness for Prevail, an organization that helps families in Hamilton County. - Mike Bragg, GM of Tom Wood Volkswagen in Noblesville

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