The Board of Supervisors met at 9:00 o'clock A.M. with Ty Rosburg, chairman presiding. Members present were Dozark, Rosburg,

Muhlbauer, and Heiden. Members absent was Schultz.

Minutes of the previous meeting were read and approved.

A motion was made by Heiden, seconded by Muhlbauer to approve the following resolution:

RESOLUTION # 2023-28 POLICY FOR PURCHASE OF RIGHT-OF-WAY BY CRAWFORD COUNTY

WHEREAS, the Crawford County Board of Supervisors is charged with the purchase of Right-of-Way for construction and maintenance on the Secondary Road System, and, WHEREAS, the uniform treatment of Landowners in Right-of-Way purchase is of paramount importance, and,

WHEREAS, the determination of the actual market value for land in Crawford County for such purchases is also of importance, and,

WHEREAS, assurance must be given to the Department of Transportation that Crawford County is in compliance with the provisions of the current Uniform Relocation Assistance and Land Acquisition Policies Act.

THEREFORE BE IT RESOLVED by the Crawford County Board of Supervisors that it shall be the policy of said Board to comply with the provisions of the current Relocation Assistance and Land Acquisition Policies Act and current applicable State Laws in acquiring additional Right-of-Way needed for construction projects on the Crawford County Secondary Road System, and the Crawford County Engineer is authorized to purchase the necessary Right-of-Way for construction and maintenance, using values computed in accordance with the following rate schedule:

For Additional Land Beyond the Established Right-of-Way:

- 1. By easement or deed: The actual market value for land in Crawford County shall be determined by Certified Appraisal or by multiplying the average CSR2 (Crop Suitability Rating) for acquired parcels by the average unit price per CSR determined from sales within an approximate six-mile radius of the project during the 12-month period preceding the date of the preparation of the right-of-way purchase agreement.
- 2. For land disturbed by reason of borrow on backslope:

| Crop type | Standing Crop | Pre-plant and Post Harvest |
|--------------|-------------------------------|--|
| | | |
| Alfalfa Hay | \$500/acre (loss of crop from | n July 1st to Sept. 1st to be paid at 1.5X the rate) |
| Pasture, CRP | \$400/acre | N/A |
| Soybeans | \$700/acre | \$300/acre |
| Corn | \$950/acre | \$300/acre |

Agreement will also be made for the restoration of the borrow pit, either by replacement of eight (8) inches of topsoil or by other appropriate measures, in accordance with Section 314.12, Code of Iowa.

3. For relocation of Right-of-Way fence made necessary by reconstruction of the existing roadway, the following schedule shall be followed:

| Fence Type | Removal | Replace |
|-------------|------------|-------------|
| | | |
| Woven Wire | \$5.00/rod | \$22.00/rod |
| Barbed Wire | \$5.00/rod | \$20.00/rod |

If no fence is existing, no fence payments will be allowed. Payment for fence replacement shall be allowed for a two-year period commencing with the completion of the project. Payment shall not be allowed after the two-year period has expired.

Field measurements of the actual lengths of the various types of fence either removed or replaced will be used as the basis for payment.

- 4. Various items not included in this policy, but necessary in the reconstruction of the road, will be covered in the Right-of-Way appraisals and negotiations.
- 5. This Resolution supersedes all prior Crawford County Resolutions related to the purchase of right-of-way.

Voting Aye: Dozark, Rosburg, Muhlbauer and Heiden. Motion passed unanimously.

A motion was made by Muhlbauer, seconded by Dozark to approve the following resolution:

RESOLUTION NO. #2023-29

WHEREAS, the Crawford County Board of Supervisors recognizes the need to incorporate safety features in pavement resurfacing projects, and

WHEREAS, Transportation Safety Improvement Program (TSIP) Funds are annually made available to qualifying local projects in amounts not to exceed \$500,000 to facilitate the incorporation of said safety features, and

WHEREAS, application for said fund must be submitted to the Iowa Department of Transportation for review and approval, and

WHEREAS, as part of the application procedure, a commitment of funds and a commitment to maintain the facility for the useful life of the improvement must be made by the applicant,

THEREFORE, BE IT HEREBY RESOLVED, that the Board of Supervisors of Crawford County, Iowa, as part of the application for TSIP funds, resolve to commit to the additional funds needed above and beyond those granted to Crawford County by the Transportation Safety Improvement Program and to supply the Construction and Engineering cost for the County Road L51 Pavement Resurfacing and Widening Project (extending from U.S. Hwy 37 north to 498 feet north of the corporate limits of the City of Charter Oak) from existing county funding and also resolve to maintain the facility for the useful life of the improvement.

Voting Aye: Dozark, Rosburg, Muhlbauer and Heiden. Motion passed unanimously.

Taya Vonnahme, Director, Recovery Center, followed up with the board about her Opioid funding request and updated the board with some additional research on prevention and local outreach. A motion was made by Heiden, action failed for lack of a second, for \$20,000 and \$10,000 for 3 years.

A motion was made by Dozark, seconded by Heiden to approve remainder of Opioid Fund and 50% of future fund for 10 years(2033) to Recovery Center, Manning Regional Healthcare Center.

Motion was voted Aye: Heiden, Dozark, and Rosburg. Abstaining: Muhlbauer. Motion passed.

A motion was made by Heiden, seconded by Muhlbauer to approve the repair and replacement of A/C units due to hail damage by Carroll Controls.

Motion passed unanimously.

A motion was made by Heiden, seconded by Dozark to approve the appointment of William Ranniger to the Compensation Board due to the resignation of Dean Argotsinger.

Motion passed unanimously.

A motion was made by Dozark, seconded by Heiden to approve closing the Board of Supervisors checking account, due to no activity and moving the funds to the General Fund.

Motion passed unanimously.

A motion was made by Muhlbauer, seconded by Dozark to approve the Treasurer's Semi-Annual Report January 1, 2023 – June 30, 2023.

| | BEGINNING TREASURER'S | TOTAL DEVENUES | BEGINNING BALANCE + TOTAL REVENUES | TOTAL | CHANGE IN | CALCULATED ENDING TREASURER'S | ACTUAL ENDING TREASURER'S | DIFFERENCE | OUTSTANDING |
|--|--------------------------|--------------------------|---------------------------------------|--------------------------|---------------------------|-------------------------------------|------------------------------|-----------------|-------------------------|
| 0001 – GENERAL BASIC | 7,785,591.69 | 3,596,637.87 | 11,382,229.56 | 3,493,014.32 | OUTSTANDING -49,037.99 | 7,840,177.25 | 7,840,177.25 | DIFFERENCE 0 | BANK ITEMS 41,599.03 |
| 0002 – GENERAL SUPPLEMENTAL | 568,981.62 | 771,396.00 | 1,340,377.62 | 1,019,815.74 | 1,796.43 | 322,358.31 | 322,358.31 | 0 | 11,364.32 |
| 0006 – MH SERVICES FUND | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0010 – MH-DD SERVICES FUND 0011 – RURAL BASIC | 0 638,193.40 | 0 1,478,474.95 | 0 2,116,668.35 | 0 1,732.338.46 | 0 -22,161.45 | 0 362,168.44 | 0 362,168.44 | 0 | 0 4,508.74 |
| 0012 – RURAL SUPPLEMENTAL | 165,794.91 | 37,394.09 | 203,189.00 | 195,089.39 | 157.29 | 8,256.90 | 8,256.90 | 0 | 157.29 |
| 0020 – SECONDARY ROAD | 2,111,386.88 | 4,839,177.35 | 6,950,564.23 | 3,819,121.75 | 222,712.92 | 3,354,155.40 | 3,354,155.40 | 0 | 258,843.13 |
| 0022 – FLOOD & EROSION | 88,840.20 | 1 226 80 | 88,840.20 | 4,594.00 | 0 | 84,246.20 | 84,246.20 | 0 | 0 |
| 0023 – RESOURCE ENHANCEMENT PROTECTIC | 119,681.62 | 1,336.80 | 121,018.42 | 0 | U | 121,018.42 | 121,018.42 | U | U |
| 0024 – RECORDER RECORD MANAGEMENT | 12,945.29 | 1,338.45 | 14,283.74 | 0 | 0 | 14,283.74 | 14,283.74 | 0 | 0 |
| 0025 – BOAT FUND | 342.42 2,488.26 | 0 | 342.42 | 0 | 0 | 342.42 | 342.42 | 0 | 0 64.86 |
| 0026 – ENHANCED SUBSTANCE ABUSE TRACT | 2,400.20 | Ü | 2,488.26 | 64.86 | 64.86 | 2,488.26 | 2,488.26 | Ü | 04.80 |
| 0027 – CONSRV RSRV-LAND CHPTR | 172.55 | 1.93 | 174.48 | 0 | 0 | 174.48 | 174.48 | 0 | 0 |
| 0028 – RECORDER'S ELCTRNIC TRANSFR FND | 882.48 | 9.86 | 892.34 | 0 | 0 | 892.34 | 892.34 | 0 | 0 |
| 0029 – CABIN FUND – SPECIAL REV | 122,432.34 | 27,047.50 | 149,479.84 | 4,625.42 | 0 | 144,854.42 | 144,854.42 | 0 | 0 |
| 0030 – PERMIT TO CARRY | 3,701.36 | 1,350.00 | 5,051.36 | 4,700.00 | 0 | 351.36 | 351.36 | 0 | 0 |
| 0031 – CONSERVATION TRUST 0032 – K9 | 13,313.52 | 278.97 0 | 13,592.49 | 0 | 0 | 13,592.49 0 | 13,592.49 | 0 | 0 |
| 0032 – K9 0033 – SUPPLMNTL ENVRNMNTL PROJECTS | 63.77 | 0.72 | 64.49 | 0 | 0 | 64.49 | 64.49 | 0 | 0 |
| 0034 – RECORDER'S RECORD | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| MANAGEMENT 0035- LOCAL GOVERNMENT OPIOID | 52 940 00 | 2 400 00 | 56 249 00 | 0 | 0 | 56 249 00 | 56 249 00 | 0 | 0 |
| ABATEM | 53,849.90 | 2,499.09 | 56,348.99 | U | U | 56,348.99 | 56,348.99 | U | U |
| 0036 – CONSERVATION RESERVE | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0037 – TOWER MAINTENANCE 0038 – PROTECTING CHILDREN GRANT | 215,850.82 | 29,705.60 0 | 245,556.42 0 | 3,594.25 0 | 0 | 241,962.17 0 | 241,962.17 | 0 | 0 |
| FUND | Ü | Ü | U | O | Ü | Ü | O | Ü | O |
| 0039 – BABY BOUTIQUE GRANT FUND | 1,918.82 | 0 | 1,918.82 | 0 | 0 | 1,918.82 | 1,918.82 | 0 | 0 |
| 0040 – HCCMS FAMILY PLANNING 0041 – GROUNDWATER PROTECTION | 152,747.37 | 1,569.36 0 | 154,316.73 | 67,908.51 | 0 | 86,408.22 | 86,408.22 | 0 | 0 |
| 0042 – FEDERAL DRUG-FORFEITURE FUND | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0043 – FORFEITURE FUND-SHERIFF | 7,474.94 | 83.49 | 7,558.43 | 0 | 0 | 7,558.43 | 7,558.43 | 0 | 0 |
| 0044 – LAW ENFORCEMENT–FORFEITURE FUN | 15,477.58 | 172.88 | 15,650.46 | 0 | 0 | 15,650.46 | 15,650.46 | 0 | 0 |
| 0045 – FORFEITURE FUNDS-CO ATTNY | 8,231.89 | 91.94 | 8,323.83 | 0 | 0 | 8,323.83 | 8,323.83 | 0 | 0 |
| 0046 – RESERVE OFFICER FUND | 4,623.99 | 0 | 4,623.99 | 0 | 0 | 4,623.99 | 4,623.99 | 0 | 0 |
| 0047 – CO ATTY COLLECTIONS AFTER THRESHOLD | 2,809.40 | 2,562.69 | 5,372.09 | 700.54 | 366.83 | 5,038.38 | 5,038.38 | 0 | 366.83 |
| 0100 - DRAINAGE | 11,692.25 | 0 | 11,692.25 | 0 | 0 | 11,692.25 | 11,692.25 | 0 | 0 |
| 1524 – CAPITAL PROJECTS FUND | 61,291.65 | 0 | 61,291.65 | 0 | 0 | 61,291.65 | 61,291.65 | 0 | 0 |
| 1525 – CAPITAL PROJECT FND- CONSERVATION | 13,450.76 | 0 | 13,450.76 | 0 | 0 | 13,450.76 | 13,450.76 | 0 | 0 |
| 2400 – DEBT SERVICE-JAIL/CENTRAL PL | 124,172.51 | 64,291.79 | 188,464.30 | 145,040.00 | 0 | 43,424.30 | 43,424.30 | 0 | 0 |
| 3019 – AMERICAN RESCUE PLAN ACT | 2,888,159.64 | 0 | 2,888,159.64 | 499,394.64 | 0 | 2,388,765.00 | 2,388,765.00 | 0 | 0 |
| (ARPA) 4000 – DISASTER SERVICE/EMA | 823,915.76 | 0 | 823,915.76 | 376,576,18 | -242,140.21 | 205,199.37 | 215,880.86 | -10,681.49 | 75.70 |
| 4000 – DISASTER SERVICE/EMA 4010 – E911 | 673,048.64 | 130,351.31 | 803,399.95 | 161,070.37 | -242,140.21 | 642,329.58 | 642,329.58 | -10,081.49 | 4,500.00 |
| 4020 – WELLNESS PROGRAM | 5,077.32 | 0 | 5,077.32 | 505.00 | 0 | 4,572.32 | 4,572.32 | 0 | 0 |
| 4030 – FLEX BENEFITS AGENCY FUND 4040 – CRAWFORD CO SELF-INS AGENCY | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| FUND | U | U | U | U | U | U | U | U | U |
| 4100 – ASSESSOR | 638,589.37 | 183,628.53 | 822,217.90 | 214,085.12 | -5,444.52 | 602,688.26 | 602,688.26 | 0 | 1,620.55 |
| 4101 – SPECIAL APPRAISAL 4120 – HOSPITAL MAINTENANCE | 0 26,135.53 | 0 840,750.17 | 0 866,885.70 | 0 851,489.25 | 0 | 0 15,396.45 | 0 15,396.45 | 0 | 0 |
| 4140 – AG EXTENSION | 3,282.00 | 105,213.06 | 108,495.06 | 106,561.67 | 0 | 1,933.39 | 1,933.39 | 0 | 0 |
| 4200 – SCHOOLS | 191,038.10 | 5,941,357.50 | 6,132,395.60 | 6,019,907.46 | 0 | 112,488.14 | 112,488.14 | 0 | 0 |
| 4300 – AREA SCHOOLS 4400 – CORPORATIONS | 15,545.65 63,604.22 | 488,802.00 | 504,347.65 | 495,253.38 | 0 | 9,094.27 | 9,094.27 | 0 | 0 |
| 4400 – CORPORATIONS 4450 – COUNTY SPECIALS | 03,604.22 | 2,772,618.91 1,492.30 | 2,836,223.13 1,492.30 | 2,781,292.06 767.15 | 0 | 54,931.07 725.15 | 54,931.07 725.15 | 0 | 0 |
| 4700 – TOWNSHIPS | 6,696.62 | 182,419.61 | 189,116.23 | 185,832.44 | 0 | 3,283.79 | 3,283.79 | 0 | 0 |
| 4800 – STATE TB & BANGS LEVY 5010 – STATE MOTOR VEHICLE FEES | 1,804.16 491,617.50 | 1,287.33 2,063,248.80 | 3,091.49 2,554,866.30 | 1,303.76 2,196,316.25 | -1,877.36 0 | -89.63 358,550.05 | -89.63 358,550.05 | 0 | 0 |
| 5010 – STATE MOTOR VEHICLE FEES 5020 – STATE MOTOR VEHICLE USE TAX | 196,968.98 | 1,507,059.62 | 1,704,028.60 | 1,414,608.53 | 0 | 289,420.07 | 289,420.07 | 0 | 0 |
| 5040 – ANATOMICAL GIFT | 48.00 | 353.00 | 401.00 | 336.00 | 0 | 65.00 | 65.00 | ō | 0 |
| 5050 – TREASURER'S REFUNDS | 1,709.75 | 1,774.00 0 | 3,483.75 262.82 | 0 | 359.40 | 3,843.15 262.82 | 3,843.15 262.82 | 0 | 519.40 0 |
| 5080 – UNCLAIMED PROPERTY 5090 – ADVANCE TAX | 262.82 44,733.02 | 264,819.67 | 309,552.69 | 0 | 0 | 309,552.69 | 309,552.69 | 0 | 0 |
| 5100 – UNAPPORTIONED TAX FUND | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 5110 – MONIES & CREDITS 5130 – TAX SALE REDEMPTION | 376.50 3,065.23 | 0 72,641.02 | 376.50 75,706.25 | 0 72,647.02 | 0 3,885.00 | 376.50 6,944.23 | 376.50 6,944.23 | 0 | 0 6,757.00 |
| 5150 – TAX SALE REDEMPTION 5150 – DELINQUENT COURT FEES | 3,063.23 | 72,641.02 | 75,706.25 | 0 | 3,883.00 | 0,944.23 | 0,944.23 | 0 | 0,737.00 |
| 5300 - RECORDER-ELECTRONIC FEE FUND | 244.56 | 1,214.22 | 1,458.78 | 1,269.40 | 0 | 189.38 | 189.38 | 0 | 0 |
| 7900 – SANITARY DISPOSAL-LANDFILL 7901 – GROUNDWATER PROTECTION | 22,966.66 105,872.20 | 440,000.00 | 462,966.66 105,872.20 | 497,775.29 0 | 1,250.31 0 | -33,558.32 105,872.20 | -33,558.32 105,872.20 | 0 | 4,635.80 |
| 7901 – GROUNDWATER PROTECTION 7902 – LANDFILL-CLOSURE/POST CLOSE | 2,862.80 | 0 | 2,862.80 | 0 | 0 | 2,862.80 | 2,862.80 | 0 | 0 |
| FUND | | | | | | | | - | |
| 8500 – SELF-INSURANCE INTERNAL SERV FND | 1,228,481.60 | 778,609.88 | 2,007,091.48 | 839,485.70 | -258.30 | 1,167,347.48 | 1,167,347.48 | 0 | 22.46 |
| 9999 – POOLED CASH | -2,610.00 | 0 | -2,610.00 | 0 | 2,610.00 | 0 | 0 | 0 | 0 |
| Report Totals: | 19,741,900.82 | 26,633,062.26 | 46,374,963.08 | 27,207,083.91 | -87,716.79 | 19,080,162.38 | 19,090,843.87 | -10,681.49 | 335,035.11 |
| | | | | | | | | | |

Iowa County Treasurer's Semiannual Reconciliation Beginning Treasurer's Balance Expenses **Not Assigned Report Group** Total Expenses

27,207,083.91 27,207,083.91

Change in Outstanding: -87,716.79 Adjusted Expenses: 27,119,367.12

Not Assigned Report Group Total Revenues

26,633,062.26

Calculated Ending Treasurer's Balance

26,633,062.26

19,080,162.38

19,741,900.82

Actual Ending Treasurer's Balance

City District

District Name

AR LA DC CO

19,090,843.87

School

City

0.000000

City Ag

3.003750

Other

***ERROR - Calculated ending balance not equal actual ending balance

Motion passed unanimously.

Total Levy

23.312090

A motion was made by Heiden, seconded by Dozark to approve Amended 2023 Disabled Veteran's, Homestead & Military tax credit applications.

Motion was passed unanimously.

A motion was made by Muhlbauer, seconded by Dozark to approve the following resolution:

County

5.017510

RESOLUTION 2023-30

RESOLUTION CERTIFYING TAXES PAYABLE 2023-2024

Area School

0.943810

RESOLVED by the Board of Supervisors of Crawford County Iowa, that the following taxes be and hereby are levied in dollars and cents for the 2023-2024 year, as hereinafter set out, and that the County Auditor is hereby authorized and instructed to issue her warrant to the county Treasurer to collect the taxes for said 2023-2024 year herein levied.

Assessor

0.427960

| DCARL | AR EA DC CO | 25.512050 | 5.017510 | 0.427300 | 0.545610 | 12.155540 | 0.000000 | 3.003730 | 1.703720 |
|--|--|---|---|---|--|---|---|----------|--|
| DCAR | AR TN DC CO | 32.190090 | 5.017510 | 0.427960 | 0.943810 | 12.155340 | 11.881750 | 0.000000 | 1.763720 |
| MAASL | AS LA MA CO | 21.038400 | 5.017510 | 0.427960 | 0.943810 | 9.881650 | 0.000000 | 3.003750 | 1.763720 |
| MAAS | AS TN MA CO | 26.819060 | 5.017510 | 0.427960 | 0.943810 | 9.881650 | 8.784410 | 0.000000 | 1.763720 |
| DNBGL | BG LA DN CO | 20.416760 | 5.017510 | 0.427960 | 0.943810 | 12.263760 | 0.000000 | 0.000000 | 1.763720 |
| DNBG | BG TN DN CO | 30.755890 | 5.017510 | 0.427960 | 0.943810 | 12.263760 | 10.339130 | 0.000000 | 1.763720 |
| COCHL | CH LA CO CO | 21.126310 | 5.017510 | 0.427960 | 0.943810 | 9.969560 | 0.000000 | 3.003750 | 1.763720 |
| сосн | CH TN CO CO | 36.663640 | 5.017510 | 0.427960 | 0.943810 | 9.969560 | 18.541080 | 0.000000 | 1.763720 |
| DCDCL | DC LA DC CO | 23.312090 | 5.017510 | 0.427960 | 0.943810 | 12.155340 | 0.000000 | 3.003750 | 1.763720 |
| DCDC | DC TN DC CO | 36.675610 | 5.017510 | 0.427960 | 0.943810 | 12.155340 | 16.367270 | 0.000000 | 1.763720 |
| DNDEL | DE LA DN CO | 23.420510 | 5.017510 | 0.427960 | 0.943810 | 12.263760 | 0.000000 | 3.003750 | 1.763720 |
| DNDE | DE TN DN CO | 28.943130 | 5.017510 | 0.427960 | 0.943810 | 12.263760 | 8.526370 | 0.000000 | 1.763720 |
| DNDSL | DS LA DN CO | 23.420510 | 5.017510 | 0.427960 | 0.943810 | 12.263760 | 0.000000 | 3.003750 | 1.763720 |
| DNDS | DS TN DN CO | 39.468140 | 5.017510 | 0.427960 | 0.943810 | 12.263760 | 19.051380 | 0.000000 | 1.763720 |
| DUDUL | DU LA DU CO | 23.757950 | 5.017510 | 0.427960 | 1.389670 | 12.155340 | 0.000000 | 3.003750 | 1.763720 |
| DNKIL | KI LA DN CO | 20.416760 | 5.017510 | 0.427960 | 0.943810 | 12.263760 | 0.000000 | 0.000000 | 1.763720 |
| DNKI | KI TN DN CO | 34.315320 | 5.017510 | 0.427960 | 0.943810 | 12.263760 | 13.898560 | 0.000000 | 1.763720 |
| MAMAL | MA LA MA CO | 18.034650 | 5.017510 | 0.427960 | 0.943810 | 9.881650 | 0.000000 | 0.000000 | 1.763720 |
| MAMA | MA TN MA CO | 28.974440 | 5.017510 | 0.427960 | 0.943810 | 9.881650 | 10.939790 | 0.000000 | 1.763720 |
| SCRIL | RI LA SC CO | 22.078830 | 5.017510 | 0.427960 | 0.943810 | 10.922080 | 0.000000 | 3.003750 | 1.763720 |
| SCRI | RI TN SC CO | 35.581760 | 5.017510 | 0.427960 | 0.943810 | 10.922080 | 16.506680 | 0.000000 | 1.763720 |
| SCSCL | SC LA SC CO | 22.078830 | 5.017510 | 0.427960 | 0.943810 | 10.922080 | 0.000000 | 3.003750 | 1.763720 |
| SCSC | SC TN SC CO | 29.481040 | 5.017510 | 0.427960 | 0.943810 | 10.922080 | 10.405960 | 0.000000 | 1.763720 |
| ARVAL | VA LA AR CO | 20.405120 | 5.017510 | 0.427960 | 0.943810 | 9.248370 | 0.000000 | 3.003750 | 1.763720 |
| ARVA | VA TN AR CO | 28.478620 | 5.017510 | 0.427960 | 0.943810 | 9.248370 | 11.077250 | 0.000000 | 1.763720 |
| ARWEL | WE LA AR CO | 20.405120 | 5.017510 | 0.427960 | 0.943810 | 9.248370 | 0.000000 | 3.003750 | 1.763720 |
| ARWE | WE TN AR CO | 28.949180 | 5.017510 | 0.427960 | 0.943810 | 9.248370 | 11.547810 | 0.000000 | 1.763720 |
| Rural Districts | | | | | | | | | |
| District | District Name | Total Low | County | Accorear | Area School | School | Township | | Other |
| District Code | District Name | Total Levy | County | Assessor | Area School | School | Township | | Other |
| | District Name BO TW CO CO | Total Levy 22.627560 | 9.067510 | Assessor 0.427960 | Area School 0.943810 | School 9.969560 | Township 0.455000 | | Other 1.763720 |
| Code | | • | • | | | | • | | |
| Code COBO | BO TW CO CO | 22.627560 | 9.067510 | 0.427960 | 0.943810 | 9.969560 | 0.455000 | | 1.763720 |
| COGE COBO DCBO DUBO COCO | BO TW CO CO BO TW DC CO BO TW DU CO CO TW CO CO | 22.627560 24.813340 25.259200 22.957560 | 9.067510 9.067510 9.067510 9.067510 | 0.427960 0.427960 0.427960 0.427960 | 0.943810 0.943810 1.389670 0.943810 | 9.969560 12.155340 12.155340 9.969560 | 0.455000 0.455000 0.455000 0.717500 | | 1.763720 1.763720 1.763720 1.831220 |
| COGE COBO DCBO DUBO COCO DCDT | BO TW CO CO BO TW DC CO BO TW DU CO CO TW CO CO DT TW DC CO | 22.627560 24.813340 25.259200 22.957560 24.830840 | 9.067510 9.067510 9.067510 9.067510 | 0.427960 0.427960 0.427960 0.427960 0.427960 | 0.943810 0.943810 1.389670 0.943810 | 9.969560 12.155340 12.155340 9.969560 12.155340 | 0.455000 0.455000 0.455000 0.717500 0.472500 | | 1.763720 1.763720 1.831220 1.763720 |
| COGE COBO DCBO DUBO COCO DCDT DNDT | BO TW CO CO BO TW DU CO CO TW CO CO DT TW DC CO | 22.627560 24.813340 25.259200 22.957560 24.830840 24.939260 | 9.067510 9.067510 9.067510 9.067510 9.067510 | 0.427960 0.427960 0.427960 0.427960 0.427960 | 0.943810 0.943810 1.389670 0.943810 0.943810 | 9.969560 12.155340 12.155340 9.969560 12.155340 12.263760 | 0.455000 0.455000 0.455000 0.717500 0.472500 0.472500 | | 1.763720 1.763720 1.831220 1.763720 1.763720 |
| COGE COBO DCBO DUBO COCO DCDT | BO TW CO CO BO TW DC CO BO TW DU CO CO TW CO CO DT TW DC CO | 22.627560 24.813340 25.259200 22.957560 24.830840 | 9.067510 9.067510 9.067510 9.067510 | 0.427960 0.427960 0.427960 0.427960 0.427960 | 0.943810 0.943810 1.389670 0.943810 | 9.969560 12.155340 12.155340 9.969560 12.155340 | 0.455000 0.455000 0.455000 0.717500 0.472500 | | 1.763720 1.763720 1.763720 1.831220 1.763720 |
| COGE COBO DCBO DUBO COCO DCDT DNDT AREB | BO TW CO CO BO TW DC CO BO TW DU CO CO TW CO CO DT TW DC CO EB TW AR CO | 22.627560 24.813340 25.259200 22.957560 24.830840 24.939260 21.856370 | 9.067510 9.067510 9.067510 9.067510 9.067510 9.067510 | 0.427960 0.427960 0.427960 0.427960 0.427960 0.427960 0.427960 | 0.943810 1.389670 0.943810 0.943810 0.943810 0.943810 | 9.969560 12.155340 12.155340 9.969560 12.155340 12.263760 9.248370 | 0.455000 0.455000 0.455000 0.717500 0.472500 0.472500 0.405000 | | 1.763720 1.763720 1.763720 1.831220 1.763720 1.763720 1.763720 |
| COGE COBO DUBO COCO DCDT DNDT AREB DNEB | BO TW CO CO BO TW DC CO BO TW DU CO CO TW CO CO DT TW DC CO DT TW DN CO EB TW AR CO EB TW DN CO | 22.627560 24.813340 25.259200 22.957560 24.830840 24.939260 21.856370 24.871760 | 9.067510 9.067510 9.067510 9.067510 9.067510 9.067510 9.067510 | 0.427960 0.427960 0.427960 0.427960 0.427960 0.427960 0.427960 0.427960 | 0.943810 1.389670 0.943810 0.943810 0.943810 0.943810 0.943810 | 9.969560 12.155340 12.155340 9.969560 12.155340 12.263760 9.248370 12.263760 | 0.455000 0.455000 0.455000 0.717500 0.472500 0.472500 0.405000 | | 1.763720 1.763720 1.831220 1.763720 1.763720 1.763720 1.763720 |
| COGE COBO DUBO COCO DCDT DNDT AREB DNEB | BO TW CO CO BO TW DC CO BO TW DU CO CO TW CO CO DT TW DC CO DT TW DN CO EB TW AR CO EB TW DN CO EB TW MA CO | 22.627560 24.813340 25.259200 22.957560 24.830840 24.939260 21.856370 24.871760 22.489650 | 9.067510 9.067510 9.067510 9.067510 9.067510 9.067510 9.067510 9.067510 | 0.427960 0.427960 0.427960 0.427960 0.427960 0.427960 0.427960 0.427960 0.427960 | 0.943810 1.389670 0.943810 0.943810 0.943810 0.943810 0.943810 0.943810 | 9.969560 12.155340 12.155340 9.969560 12.155340 12.263760 9.248370 12.263760 9.881650 | 0.455000 0.455000 0.455000 0.717500 0.472500 0.472500 0.405000 0.405000 | | 1.763720 1.763720 1.763720 1.831220 1.763720 1.763720 1.763720 1.763720 |
| COGE COBO DCBO DUBO COCO DCDT DNDT AREB DNEB MAEB | BO TW CO CO BO TW DC CO BO TW DU CO CO TW CO CO DT TW DC CO DT TW DN CO EB TW AR CO EB TW DN CO GO TW DN CO | 22.627560 24.813340 25.259200 22.957560 24.830840 24.939260 21.856370 24.871760 22.489650 24.966760 | 9.067510 9.067510 9.067510 9.067510 9.067510 9.067510 9.067510 9.067510 9.067510 | 0.427960 0.427960 0.427960 0.427960 0.427960 0.427960 0.427960 0.427960 0.427960 0.427960 | 0.943810 1.389670 0.943810 0.943810 0.943810 0.943810 0.943810 0.943810 0.943810 | 9.969560 12.155340 12.155340 9.969560 12.155340 12.263760 9.248370 12.263760 9.881650 12.263760 | 0.455000 0.455000 0.455000 0.717500 0.472500 0.405000 0.405000 0.500000 | | 1.763720 1.763720 1.763720 1.831220 1.763720 1.763720 1.763720 1.763720 1.763720 |
| COGE COBO DCBO DUBO COCO DCDT DNDT AREB DNEB MAEB DNGO SCGO | BO TW CO CO BO TW DC CO BO TW DU CO CO TW CO CO DT TW DC CO DT TW DN CO EB TW AR CO EB TW DN CO GO TW DN CO GO TW SC CO | 22.627560 24.813340 25.259200 22.957560 24.830840 24.939260 21.856370 24.871760 22.489650 24.966760 23.625080 | 9.067510 9.067510 9.067510 9.067510 9.067510 9.067510 9.067510 9.067510 9.067510 | 0.427960 0.427960 0.427960 0.427960 0.427960 0.427960 0.427960 0.427960 0.427960 0.427960 0.427960 | 0.943810 1.389670 0.943810 0.943810 0.943810 0.943810 0.943810 0.943810 0.943810 | 9.969560 12.155340 12.155340 9.969560 12.155340 12.263760 9.248370 12.263760 9.881650 12.263760 10.922080 | 0.455000 0.455000 0.455000 0.717500 0.472500 0.405000 0.405000 0.500000 | | 1.763720 1.763720 1.763720 1.831220 1.763720 1.763720 1.763720 1.763720 1.763720 1.763720 1.763720 |
| CODE COBO DUBO COCO DCDT DNDT AREB DNEB MAEB DNGO SCGO COHR | BO TW CO CO BO TW DC CO BO TW DU CO CO TW CO CO DT TW DC CO DT TW DN CO EB TW AR CO EB TW DN CO GO TW DN CO HR TW CO CO | 22.627560 24.813340 25.259200 22.957560 24.830840 24.939260 21.856370 24.871760 22.489650 24.966760 23.625080 22.722560 | 9.067510 9.067510 9.067510 9.067510 9.067510 9.067510 9.067510 9.067510 9.067510 9.067510 | 0.427960 0.427960 0.427960 0.427960 0.427960 0.427960 0.427960 0.427960 0.427960 0.427960 0.427960 0.427960 | 0.943810 1.389670 0.943810 0.943810 0.943810 0.943810 0.943810 0.943810 0.943810 0.943810 | 9.969560 12.155340 12.155340 9.969560 12.155340 12.263760 9.248370 12.263760 9.881650 10.922080 9.969560 | 0.455000 0.455000 0.455000 0.717500 0.472500 0.472500 0.405000 0.405000 0.500000 0.500000 0.5500000 | | 1.763720 1.763720 1.763720 1.831220 1.763720 1.763720 1.763720 1.763720 1.763720 1.763720 1.763720 |

| ARHS | HS TW AR CO | | 21.899370 | 9.067510 |) | 0.427960 | 0.943 | 810 | 9.248370 | | 0.448000 | | 1.763720 |
|------|--|---|--|---|---|--|---|--|-----------------------------------|--|----------|----------------------------------|----------|
| | | | | | | | | | | | | | |
| MAHS | HS TW MA CO | | 22.532650 | 9.067510 | 1 | 0.427960 | 0.943 | 810 | 9.881650 | | 0.448000 | | 1.763720 |
| MGHS | HS TW MG CO | | 22.332940 | 9.067510 |) | 0.427960 | 0.744 | 100 | 9.881650 | | 0.448000 | | 1.763720 |
| | | | | | | | | | | | | | |
| MAIA | IA TW MA CO | | 22.599650 | 9.067510 |) | 0.427960 | 0.943 | 810 | 9.881650 | | 0.515000 | | 1.763720 |
| MGIA | IA TW MG CO | | 22.399940 | 9.067510 |) | 0.427960 | 0.744 | 100 | 9.881650 | | 0.515000 | | 1.763720 |
| | | | | | | | | | | | | | |
| ARJA | JA TW AR CO | | 21.856370 | 9.067510 |) | 0.427960 | 0.943 | 810 | 9.248370 | | 0.405000 | | 1.763720 |
| | 14 TW/W/I CO | | 24 702020 | 0.067540 | | 0.427000 | 4 255 | 500 | 44 764420 | | 0.405000 | | 4.762720 |
| WLIA | JA TW WL CO | | 24.783820 | 9.067510 | | 0.427960 | 1.355 | 500 | 11.764130 | | 0.405000 | | 1.763720 |
| ARMI | MI TW AR CO | | 21.906370 | 9.067510 |) | 0.427960 | 0.943 | 810 | 9.248370 | | 0.455000 | | 1.763720 |
| 5 | | | | 0.007540 | | 0.407060 | | | 42.25250 | | | | 4.760700 |
| DNMI | MI TW DN CO | | 24.921760 | 9.067510 | 1 | 0.427960 | 0.943 | 810 | 12.263760 | | 0.455000 | | 1.763720 |
| сомо | мо тw со со | | 22.577560 | 9.067510 |) | 0.427960 | 0.943 | 810 | 9.969560 | | 0.405000 | | 1.763720 |
| | | | | | | | | | | | | | |
| SCMO | MO TW SC CO | | 23.530080 | 9.067510 |) | 0.427960 | 0.943 | 810 | 10.922080 | | 0.405000 | | 1.763720 |
| DNNI | NI TW DN CO | | 25.053720 | 9.067510 |) | 0.427960 | 0.943 | 810 | 12.263760 | | 0.586960 | | 1.763720 |
| | | | | | | | | | | | | | |
| MANI | NI TW MA CO | | 22.671610 | 9.067510 |) | 0.427960 | 0.943 | 810 | 9.881650 | | 0.586960 | | 1.763720 |
| DNOC | OC TW DN CO | | 24.766760 | 9.067510 |) | 0.427960 | 0.943 | 810 | 12.263760 | | 0.300000 | | 1.763720 |
| | | | | | | | | | | | | | |
| SCOC | OC TW SC CO | | 23.425080 | 9.067510 |) | 0.427960 | 0.943 | 810 | 10.922080 | | 0.300000 | | 1.763720 |
| COPA | PA TW CO CO | | 22.847560 | 9.067510 | | 0.427960 | 0.943 | 810 | 9.969560 | | 0.675000 | | 1.763720 |
| COPA | PA TW CO CO | | 22.847560 | 9.067510 | | 0.427960 | 0.943 | 810 | 9.969560 | | 0.675000 | | 1.763720 |
| DCPA | PA TW DC CO | | 25.033340 | 9.067510 |) | 0.427960 | 0.943 | 810 | 12.155340 | | 0.675000 | | 1.763720 |
| | Rural Districts | | | | | | | | | | | | |
| | | | | | | | | | | | | | |
| | District Code DNPA | District Name PA TW DN CO | | | Total Levy 25.141760 | County 9.067510 | Assessor 0.427960 | Area School 0.943810 | School 12.263760 | Township 0.675000 | | Other 1.763720 | |
| | BCSO | SO TW BC CO | | | 26.056610 | 9.067510 | 0.427960 | 0.943810 | 13.448610 | 0.405000 | | 1.763720 | |
| | COSO | SO TW CO CO | | | 22.577560 | 9.067510 | 0.427960 | 0.943810 | 9.969560 | 0.405000 | | 1.763720 | |
| | MVSO SCSO | SO TW MV CO SO TW SC CO | | | 22.477120 23.530080 | 9.067510 9.067510 | 0.427960 0.427960 | 0.943810 0.943810 | 9.869120 10.922080 | 0.405000 0.405000 | | 1.763720 1.763720 | |
| | ARST | ST TW AR CO | | | 22.001370 | 9.067510 | 0.427960 | 0.943810 | 9.248370 | 0.550000 | | 1.763720 | |
| | DNST | ST TW DN CO | | | 25.016760 | 9.067510 | 0.427960 | 0.943810 | 12.263760 | 0.550000 | | 1.763720 | |
| | OAST | ST TW OA CO | | | 26.613300 | 9.067510 | 0.427960 | 1.355500 | 13.448610 | 0.550000 | | 1.763720 | |
| | DCUN DCWA | UN TW DC CO WA TW DC CO | | | 24.830840 24.980840 | 9.067510 9.067510 | 0.427960 0.427960 | 0.943810 0.943810 | 12.155340 12.155340 | 0.472500 0.622500 | | 1.763720 1.763720 | |
| | DNWA | WA TW DN CC |) | | 25.089260 | 9.067510 | 0.427960 | 0.943810 | 12.263760 | 0.622500 | | 1.763720 | |
| | MAWA | WA TW MA CO | O | | 22.707150 | 9.067510 | 0.427960 | 0.943810 | 9.881650 | 0.622500 | | 1.763720 | |
| | | | | | | | | | | | | | |
| | COWI | WI TW DC CO | | | 22.828060 25.013840 | 9.067510 9.067510 | 0.427960 0.427960 | 0.943810 0.943810 | 9.969560 12.155340 | 0.655500 0.655500 | | 1.763720 | |
| | DCWI ARWS | WI TW CO CO WI TW DC CO WS TW AR CO | | | 22.828060 25.013840 21.856370 | 9.067510 9.067510 9.067510 | 0.427960 0.427960 0.427960 | 0.943810 0.943810 0.943810 | 9.969560 12.155340 9.248370 | 0.655500 0.655500 0.405000 | | 1.763720 1.763720 1.763720 | |
| | DCWI | WI TW DC CO | | TOTAL LEV | 25.013840 21.856370 | 9.067510 | 0.427960 | 0.943810 | 12.155340 9.248370 | 0.655500 | | 1.763720 | |
| | DCWI ARWS | WI TW DC CO WS TW AR CO | | TOTAL LEV 0.455000 | 25.013840 21.856370 | 9.067510 | 0.427960 0.427960 | 0.943810 | 12.155340 9.248370 | 0.655500 0.405000 | | 1.763720 | |
| | DCWI ARWS Townships | WI TW DC CO WS TW AR CO | | | 25.013840 21.856370 /Y | 9.067510 | 0.427960 0.427960 FIRE | 0.943810 | 12.155340 9.248370 | 0.655500 0.405000 CEMETERY | | 1.763720 | |
| | DCWI ARWS Townships BOYER TOWNSHI CHARTER OAK TOWNSHIP | WI TW DC CO WS TW AR CO | | 0.45500 0.71750 | 25.013840 21.856370 /Y 0 | 9.067510 | 0.427960 0.427960 FIRE 0.405000 0.607500 | 0.943810 | 12.155340 9.248370 | 0.655500 0.405000 EEMETERY 0.050000 0.110000 | | 1.763720 | |
| | DCWI ARWS Townships BOYER TOWNSH CHARTER OAK TOWNSHIP DENISON TOWN | WI TW DC CO WS TW AR CO | | 0.455000 0.717500 0.472500 | 25.013840 21.856370 /Y 0 0 | 9.067510 | 0.427960 0.427960 FIRE 0.405000 0.607500 0.405000 | 0.943810 | 12.155340 9.248370 | 0.655500 0.405000 EMETERY 0.050000 | | 1.763720 | |
| | DCWI ARWS Townships BOYER TOWNSHI CHARTER OAK TOWNSHIP | WI TW DC CO WS TW AR CO | | 0.45500 0.71750 | 25.013840 21.856370 /Y 0 0 | 9.067510 | 0.427960 0.427960 FIRE 0.405000 0.607500 | 0.943810 | 12.155340 9.248370 | 0.655500 0.405000 EEMETERY 0.050000 0.110000 | | 1.763720 | |
| | DCWI ARWS Townships BOYER TOWNSH CHARTER OAK TOWNSHIP DENISON TOWN | WI TW DC CO WS TW AR CO HIP ISHIP | | 0.455000 0.717500 0.472500 | 25.013840 21.856370 // 0 0 0 | 9.067510 | 0.427960 0.427960 FIRE 0.405000 0.607500 0.405000 | 0.943810 | 12.155340 9.248370 | 0.655500 0.405000 EEMETERY 0.050000 0.110000 | | 1.763720 | |
| | DCWI ARWS Townships BOYER TOWNSH CHARTER OAK TOWNSHIP DENISON TOWN EAST BOYER TOWN | WI TW DC CO WS TW AR CO HIP ISHIP WNSHIP | | 0.455000 0.717500 0.472500 0.405000 | 25.013840 21.856370 // 0 0 0 0 | 9.067510 | 0.427960 0.427960 FIRE 0.405000 0.607500 0.405000 | 0.943810 | 12.155340 9.248370 | 0.655500 0.405000 EEMETERY 0.050000 0.110000 | | 1.763720 | |
| | DCWI ARWS TOWNSHIPS BOYER TOWNSH CHARTER OAK TOWNSHIP DENISON TOWN EAST BOYER TOWN GOODRICH TOWN | WI TW DC CO WS TW AR CO HIP ISHIP WNSHIP VNSHIP NSHIP | | 0.455000 0.717500 0.472500 0.405000 0.500000 | 25.013840 21.856370 // 0 0 0 0 | 9.067510 | 0.427960 0.427960 FIRE 0.405000 0.607500 0.405000 0.405000 | 0.943810 | 12.155340 9.248370 | 0.655500 0.405000 EEMETERY 0.050000 0.110000 | | 1.763720 | |
| | DCWI ARWS Townships BOYER TOWNSH CHARTER OAK TOWNSHIP DENISON TOWN EAST BOYER TOW GOODRICH TOWN HANOVER TOWN | WI TW DC CO WS TW AR CO HIP ISHIP WNSHIP VNSHIP NSHIP | | 0.455000 0.717501 0.472501 0.405001 0.500001 0.5500001 | 25.013840 21.856370 // 0 0 0 0 0 0 | 9.067510 | 0.427960 0.427960 FIRE 0.405000 0.607500 0.405000 0.500000 0.550000 0.405000 | 0.943810 | 12.155340 9.248370 | 0.655500 0.405000 EMETERY 0.050000 0.110000 0.067500 | | 1.763720 | |
| | DCWI ARWS TOWNSHIPS BOYER TOWNSHIP DENISON TOWN EAST BOYER TOWN GOODRICH TOWN HANOVER TOWN HAYES TOWNSHIP | WI TW DC CO WS TW AR CO HIP ISHIP WNSHIP VNSHIP NSHIP IIP | | 0.455000 0.717500 0.472500 0.405000 0.500000 0.448000 0.515000 | 25.013840 21.856370 // 0 0 0 0 0 0 0 | 9.067510 | 0.427960 0.427960 FIRE 0.405000 0.607500 0.405000 0.500000 0.550000 0.405000 0.405000 | 0.943810 | 12.155340 9.248370 | 0.655500 0.405000 EEMETERY 0.050000 0.110000 0.067500 | | 1.763720 | |
| | DCWI ARWS TOWNSHIPS BOYER TOWNSHIP DENISON TOWN EAST BOYER TOW HANOVER TOWN HAYES TOWNSHIP | WI TW DC CO WS TW AR CO HIP ISHIP WNSHIP VNSHIP NSHIP IIP | | 0.455000 0.717501 0.472501 0.405001 0.500001 0.5500001 | 25.013840 21.856370 // 0 0 0 0 0 0 0 | 9.067510 | 0.427960 0.427960 FIRE 0.405000 0.607500 0.405000 0.500000 0.550000 0.405000 | 0.943810 | 12.155340 9.248370 | 0.655500 0.405000 EMETERY 0.050000 0.110000 0.067500 | | 1.763720 | |
| | DCWI ARWS TOWNSHIPS BOYER TOWNSHIP DENISON TOWN EAST BOYER TOWN GOODRICH TOWN HANOVER TOWN HAYES TOWNSHIP | WI TW DC CO WS TW AR CO HIP ISHIP WNSHIP NSHIP IIP ISHIP | | 0.455000 0.717500 0.472500 0.405000 0.500000 0.448000 0.515000 | 25.013840 21.856370 // 0 0 0 0 0 0 0 | 9.067510 | 0.427960 0.427960 FIRE 0.405000 0.607500 0.405000 0.500000 0.550000 0.405000 0.405000 | 0.943810 | 12.155340 9.248370 | 0.655500 0.405000 EMETERY 0.050000 0.110000 0.067500 | | 1.763720 | |
| | DCWI ARWS TOWNSHIPS BOYER TOWNSHIP DENISON TOWN EAST BOYER TOW HANOVER TOWN HAYES TOWNSHI JACKSON TOWN | WI TW DC CO WS TW AR CO HIP ISHIP WNSHIP VNSHIP IIP ISHIP ISHIP ISHIP | | 0.455000 0.717500 0.472501 0.405000 0.500000 0.448000 0.515000 0.405000 | 25.013840 21.856370 // 0 0 0 0 0 0 0 0 0 0 | 9.067510 | 0.427960 0.427960 FIRE 0.405000 0.607500 0.405000 0.500000 0.550000 0.405000 0.405000 0.405000 | 0.943810 | 12.155340 9.248370 | 0.655500 0.405000 0.405000 0.050000 0.110000 0.067500 | | 1.763720 | |
| | DCWI ARWS TOWNSHIPS BOYER TOWNSHIP DENISON TOWN EAST BOYER TOW HANOVER TOWN HAYES TOWNSHI JACKSON TOWN MILFORD TOWN NISHNABOTNY | WI TW DC CO WS TW AR CO HIP ISHIP WNSHIP VNSHIP IIP ISHIP ISHIP ISHIP | | 0.455000 0.717500 0.472500 0.405000 0.500000 0.448000 0.515000 0.405000 0.455000 | 25.013840 21.856370 // 0 0 0 0 0 0 0 0 0 0 | 9.067510 | 0.427960 0.427960 FIRE 0.405000 0.607500 0.405000 0.500000 0.550000 0.405000 0.405000 0.405000 | 0.943810 | 12.155340 9.248370 | 0.655500 0.405000 0.405000 0.050000 0.110000 0.067500 | | 1.763720 | |
| | DCWI ARWS TOWNSHIPS BOYER TOWNSHIP DENISON TOWN EAST BOYER TOWN HANOVER TOWN HAYES TOWNSHIP JACKSON TOWN MILFORD TOWN MORGAN TOWN | WI TW DC CO WS TW AR CO HIP ISHIP WNSHIP VNSHIP IIP ISHIP ISHIP ISHIP | | 0.455000 0.717500 0.472501 0.405000 0.550000 0.448000 0.515000 0.405000 0.405000 | 25.013840 21.856370 // 0 0 0 0 0 0 0 0 0 0 0 | 9.067510 | 0.427960 0.427960 FIRE 0.405000 0.607500 0.405000 0.500000 0.550000 0.405000 0.405000 0.405000 0.405000 | 0.943810 | 12.155340 9.248370 | 0.655500 0.405000 EMETERY 0.050000 0.110000 0.067500 0.043000 0.110000 | | 1.763720 | |
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| | DCWI ARWS TOWNSHIPS BOYER TOWNSHIP DENISON TOWN EAST BOYER TOWN HANOVER TOWN HAYES TOWNSHI JACKSON TOWN MILFORD TOWN MORGAN TOWN NISHNABOTNY TOWNSHIP OTTER CREEK TOWNSHIP PARADISE TOWN | WI TW DC CO WS TW AR CO HIP USHIP WNSHIP WNSHIP III III III III III III III | | 0.455000 0.717500 0.472501 0.405000 0.550000 0.448000 0.405000 0.405000 0.586960 0.300000 0.675000 | 25.013840 21.856370 // 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | 9.067510 | 0.427960 0.427960 0.427960 FIRE 0.405000 0.607500 0.405000 0.500000 0.550000 0.405000 0.405000 0.405000 0.405000 0.405000 0.405000 0.405000 0.607500 | 0.943810 | 12.155340 9.248370 | 0.655500 0.405000 EMETERY 0.050000 0.110000 0.067500 0.043000 0.110000 | | 1.763720 | |
| | DCWI ARWS TOWNSHIPS BOYER TOWNSHIP DENISON TOWN EAST BOYER TOWN HANOVER TOWN HANOVER TOWN HAYES TOWNSHI JACKSON TOWN MILFORD TOWN MILFORD TOWN NISHNABOTNY TOWNSHIP OTTER CREEK TOWNSHIP | WI TW DC CO WS TW AR CO HIP USHIP WNSHIP WNSHIP III III III III III III III | | 0.455000 0.717500 0.472501 0.405000 0.500000 0.448000 0.405000 0.405000 0.586960 0.300000 | 25.013840 21.856370 // 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | 9.067510 | 0.427960 0.427960 0.427960 FIRE 0.405000 0.607500 0.405000 0.500000 0.550000 0.405000 0.405000 0.405000 0.405000 0.405000 0.405000 0.405000 | 0.943810 | 12.155340 9.248370 | 0.655500 0.405000 0.405000 0.050000 0.110000 0.067500 0.043000 0.110000 0.050000 | | 1.763720 | |
| | DCWI ARWS TOWNSHIPS BOYER TOWNSHIP DENISON TOWN EAST BOYER TOWN HANOVER TOWN HAYES TOWNSHI JACKSON TOWN MILFORD TOWN MORGAN TOWN NISHNABOTNY TOWNSHIP OTTER CREEK TOWNSHIP PARADISE TOWN | WI TW DC CO WS TW AR CO HIP ISHIP WNSHIP NSHIP ISHIP ISHIP NSHIP NSHIP NSHIP | | 0.455000 0.717500 0.472501 0.405000 0.550000 0.448000 0.405000 0.405000 0.586960 0.300000 0.675000 | 25.013840 21.856370 // 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | 9.067510 | 0.427960 0.427960 0.427960 FIRE 0.405000 0.607500 0.405000 0.500000 0.550000 0.405000 0.405000 0.405000 0.405000 0.405000 0.405000 0.405000 0.607500 | 0.943810 | 12.155340 9.248370 | 0.655500 0.405000 0.405000 0.050000 0.110000 0.067500 0.043000 0.110000 0.050000 | | 1.763720 | |
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| | DCWI ARWS TOWNSHIPS BOYER TOWNSHIP DENISON TOWN EAST BOYER TOWN HANOVER TOWN HAYES TOWNSHI JACKSON TOWN MILFORD TOWN MISHNABOTNY TOWNSHIP OTTER CREEK TOWNSHIP PARADISE TOWN SOLDIER TOWNSHIP UNION TOWNSHIP UNION TOWNSHIP WASHINGTON | WI TW DC CO WS TW AR CO HIP ISHIP WNSHIP ISHIP ISHIP ISHIP WSHIP WSHIP WSHIP | | 0.455000 0.717500 0.472501 0.405001 0.550000 0.448001 0.405001 0.455001 0.586961 0.300001 0.405000 0.405000 0.5550001 | 25.013840 21.856370 // 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | 9.067510 | 0.427960 0.427960 0.427960 0.427960 FIRE 0.405000 0.607500 0.405000 0.500000 0.405000 0.405000 0.405000 0.405000 0.405000 0.405000 0.405000 0.405000 0.405000 0.500000 0.500000 | 0.943810 | 12.155340 9.248370 | 0.655500 0.405000 EMETERY 0.050000 0.110000 0.067500 0.043000 0.110000 0.050000 0.181960 0.067500 0.050000 | | 1.763720 | |
| | DCWI ARWS TOWNSHIPS BOYER TOWNSH CHARTER OAK TOWNSHIP DENISON TOWN EAST BOYER TOWN HANOVER TOWN HANOVER TOWN HAYES TOWNSHI JACKSON TOWN MILFORD TOWN MORGAN TOWN NISHNABOTNY TOWNSHIP OTTER CREEK TOWNSHIP PARADISE TOWN SOLDIER TOWNS STOCKHOLM TO | WI TW DC CO WS TW AR CO HIP ISHIP WNSHIP NSHIP ISHIP ISHIP WSHIP WSHIP WSHIP WSHIP WSHIP | | 0.455000 0.717500 0.472501 0.405000 0.550000 0.448000 0.405000 0.405000 0.586960 0.300000 0.675000 0.405000 0.472500 | 25.013840 21.856370 // 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | 9.067510 | 0.427960 0.427960 0.427960 FIRE 0.405000 0.607500 0.405000 0.500000 0.405000 0.405000 0.405000 0.405000 0.405000 0.405000 0.405000 0.405000 0.405000 0.607500 0.405000 0.500000 0.405000 | 0.943810 | 12.155340 9.248370 | 0.655500 0.405000 EMETERY 0.050000 0.110000 0.067500 0.043000 0.110000 0.181960 0.067500 0.050000 0.067500 | | 1.763720 | |
| | DCWI ARWS TOWNSHIPS BOYER TOWNSHIP DENISON TOWN EAST BOYER TOWN HANOVER TOWN HANOVER TOWN HAYES TOWNSHI JACKSON TOWN MILFORD TOWN MILFORD TOWN NISHNABOTNY TOWNSHIP OTTER CREEK TOWNSHIP PARADISE TOWN SOLDIER TOWNS STOCKHOLM TO UNION TOWNSHIP WASHINGTON TOWNSHIP WASHINGTON TOWNSHIP WESTSIDE TOWN | WI TW DC CO WS TW AR CO HIP ISHIP WNSHIP ISHIP ISHIP ISHIP ISHIP WNSHIP WNSHIP WNSHIP NSHIP NSHIP WNSHIP | | 0.455000 0.717500 0.472501 0.405000 0.550000 0.448001 0.405001 0.405001 0.405001 0.405001 0.405001 0.405001 0.405001 | 25.013840 21.856370 /// 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | 9.067510 | 0.427960 0.427960 0.427960 0.427960 0.405000 0.607500 0.405000 0.550000 0.405000 0.405000 0.405000 0.405000 0.405000 0.405000 0.405000 0.405000 0.607500 0.405000 0.607500 0.405000 | 0.943810 | 12.155340 9.248370 | 0.655500 0.405000 EMETERY 0.050000 0.110000 0.067500 0.043000 0.110000 0.050000 0.081960 0.067500 0.067500 0.067500 0.015000 | | 1.763720 | |
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| | DCWI ARWS TOWNSHIPS BOYER TOWNSHIP DENISON TOWN EAST BOYER TOWN HANOVER TOWN HAYES TOWNSHIP JACKSON TOWN MILFORD TOWN MILFORD TOWN NISHNABOTNY TOWNSHIP OTTER CREEK TOWNSHIP PARADISE TOWN SOLDIER TOWNSHIP WASHINGTON TOWNSHIP WASHINGTON TOWNSHIP WESTSIDE TOWN City ARION CORPORATION BUCK GROVE CORPORATION CHARTER OAK | WI TW DC CO WS TW AR CO HIP ISHIP WNSHIP ISHIP ISHIP ISHIP WNSHIP WNSHIP WNSHIP NSHIP SHIP NSHIP ATION | TOTAL LEVY 11.881750 8.784410 10.339130 | 0.455000 0.717500 0.472501 0.405000 0.550000 0.448000 0.515000 0.405000 0.405000 0.586960 0.300000 0.5550000 0.472501 0.622501 0.405000 0.655500 GENERAL 8.100000 8.100000 | 25.013840 21.856370 // 0 0 0 0 0 0 0 0 0 0 0 0 0 | 9.067510 9.067510 9.067510 9.067510 0.171200 0.1.163630 | 0.427960 0.427960 0.427960 0.427960 0.405000 0.607500 0.405000 0.550000 0.405000 0.405000 0.405000 0.405000 0.405000 0.405000 0.405000 0.405000 0.405000 0.607500 0.405000 0.607500 0.607500 0.607500 | 0.943810 0.943810 | 12.155340 9.248370 | 0.655500 0.405000 EMETERY 0.050000 0.110000 0.067500 0.043000 0.110000 0.050000 0.067500 0.067500 0.067500 0.067500 0.015000 0.015000 | | 1.763720 | |
| | DCWI ARWS TOWNSHIPS BOYER TOWNSHIP DENISON TOWN EAST BOYER TOWN HANOVER TOWN HANOVER TOWN HAYES TOWNSHIP JACKSON TOWN MILFORD TOWN MILFORD TOWN NISHNABOTNY TOWNSHIP PARADISE TOWN SOLDIER TOWNSHIP PARADISE TOWN STOCKHOLM TO UNION TOWNSHIP WESTSIDE TOWN CITY ARION CORPORA ASPINWALL CORPORATION BUCK GROVE CORPORATION CHARTER OAK CORPORATION DELOIT CORPOR | WI TW DC CO WS TW AR CO HIP ISHIP WNSHIP ISHIP ISHIP ISHIP WNSHIP NSHIP NSHIP NSHIP NSHIP ATION | TOTAL LEVY 11.881750 8.784410 10.339130 18.541080 8.526370 | 0.455000 0.717500 0.472501 0.405000 0.550000 0.448000 0.405000 0.405000 0.405000 0.405000 0.405000 0.405000 0.405000 0.675000 0.405000 0.622500 0.405000 0.655500 GENERAL 8.100000 8.100000 8.100000 7.784950 | 25.013840 21.856370 // 0 0 0 0 0 0 0 0 0 0 0 0 0 | 9.067510 9.067510 9.067510 9.067510 0.171200 0.171200 0.1.163630 | 0.427960 0.427960 0.427960 0.427960 0.405000 0.607500 0.405000 0.405000 0.405000 0.405000 0.405000 0.405000 0.405000 0.405000 0.405000 0.607500 0.607500 0.405000 0.607500 | 0.943810 0.943810 D.270000 | 12.155340 9.248370 C | 0.655500 0.405000 EMETERY 0.050000 0.110000 0.067500 0.043000 0.110000 0.050000 0.067500 0.067500 0.067500 0.067500 0.015000 0.015000 | | 1.763720 | |
| | DCWI ARWS TOWNSHIPS BOYER TOWNSH CHARTER OAK TOWNSHIP DENISON TOWN EAST BOYER TOWN HANOVER TOWN HANOVER TOWN HAYES TOWNSHI JACKSON TOWN MILFORD TOWN MILFORD TOWN MISHNABOTNY TOWNSHIP OTTER CREEK TOWNSHIP PARADISE TOWN SOLDIER TOWNS STOCKHOLM TO UNION TOWNSHIP WESTSIDE TOWN WILLOW TOWNSHIP WESTSIDE TOWN CITY ARION CORPORATION BUCK GROVE CORPORATION DELOIT CORPOR DENISON CORPOR | WI TW DC CO WS TW AR CO HIP ISHIP WNSHIP ISHIP ISHIP ISHIP WNSHIP NSHIP NSHIP NSHIP NSHIP ATION | TOTAL LEVY 11.881750 8.784410 10.339130 18.541080 8.526370 19.051380 | 0.455000 0.717500 0.472500 0.405000 0.550000 0.448000 0.405000 0.405000 0.405000 0.405000 0.405000 0.675000 0.405000 0.675000 0.405000 0.655500 0.405000 0.655500 0.405000 0.7784950 8.100000 | 25.013840 21.856370 // 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | 9.067510 9.067510 9.067510 EMPLOYEE BENEFITS 0 0.171200 0 1.163630 0 4.917280 | 0.427960 0.427960 0.427960 0.427960 0.405000 0.607500 0.405000 0.405000 0.405000 0.405000 0.405000 0.405000 0.405000 0.405000 0.405000 0.607500 0.405000 0.607500 0.607500 0.607500 | 0.943810 0.943810 0.270000 | 12.155340 9.248370 | 0.655500 0.405000 EMETERY 0.050000 0.110000 0.067500 0.181960 0.067500 0.050000 0.067500 0.015000 0.015000 | | 1.763720 | |
| | DCWI ARWS TOWNSHIPS BOYER TOWNSHIP DENISON TOWN EAST BOYER TOWN HANOVER TOWN HANOVER TOWN HAYES TOWNSHIP JACKSON TOWN MILFORD TOWN MILFORD TOWN NISHNABOTNY TOWNSHIP PARADISE TOWN SOLDIER TOWNSHIP PARADISE TOWN STOCKHOLM TO UNION TOWNSHIP WESTSIDE TOWN CITY ARION CORPORA ASPINWALL CORPORATION BUCK GROVE CORPORATION CHARTER OAK CORPORATION DELOIT CORPOR | WI TW DC CO WS TW AR CO HIP ISHIP WNSHIP ISHIP ISHIP ISHIP WNSHIP NSHIP NSHIP NSHIP NSHIP ATION | TOTAL LEVY 11.881750 8.784410 10.339130 18.541080 8.526370 | 0.455000 0.717500 0.472501 0.405000 0.550000 0.448000 0.405000 0.405000 0.405000 0.405000 0.405000 0.405000 0.405000 0.675000 0.405000 0.622500 0.405000 0.655500 GENERAL 8.100000 8.100000 8.100000 7.784950 | 25.013840 21.856370 // 0 0 0 0 0 0 0 0 0 0 0 0 0 | 9.067510 9.067510 9.067510 EMPLOYEE BENEFITS 0 0.171200 0 1.163630 0 4.917280 | 0.427960 0.427960 0.427960 0.427960 0.405000 0.607500 0.405000 0.405000 0.405000 0.405000 0.405000 0.405000 0.405000 0.405000 0.405000 0.607500 0.405000 0.607500 0.607500 0.607500 | 0.943810 0.943810 D.270000 | 12.155340 9.248370 C | 0.655500 0.405000 EMETERY 0.050000 0.110000 0.067500 0.043000 0.110000 0.050000 0.067500 0.067500 0.067500 0.067500 0.015000 0.015000 | | 1.763720 | |
| | DCWI ARWS TOWNSHIPS BOYER TOWNSHIP DENISON TOWN EAST BOYER TOWN HANOVER TOWN HAYES TOWNSHI JACKSON TOWN MILFORD TOWN MILFORD TOWN MILFORD TOWN SOLDIER TOWN SOLDIER TOWN STOCKHOLM TO UNION TOWNSHIP WASHINGTON TOWNSHIP WESTSIDE TOWN City ARION CORPORATION BUCK GROVE CORPORATION CHARTER OAK CORPORATION DELOIT CORPOR DENISON CORPOR DOW CITY | WI TW DC CO WS TW AR CO HIP ISHIP WNSHIP ISHIP ISHIP ISHIP WNSHIP ISHIP SHIP NSHIP SHIP ATION DRATION | TOTAL LEVY 11.881750 8.784410 10.339130 18.541080 8.526370 19.051380 | 0.455000 0.717500 0.472500 0.405000 0.550000 0.448000 0.405000 0.405000 0.405000 0.405000 0.405000 0.675000 0.405000 0.675000 0.405000 0.655500 0.405000 0.655500 0.405000 0.7784950 8.100000 | 25.013840 21.856370 // 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | 9.067510 9.067510 9.067510 9.067510 9.067510 1.163630 0 0 0 0 0 0 0 1.163630 0 0 1.932110 | 0.427960 0.427960 0.427960 0.427960 0.405000 0.607500 0.405000 0.550000 0.405000 0.405000 0.405000 0.405000 0.405000 0.405000 0.500000 0.607500 0.405000 0.607500 0.405000 0.607500 0.405000 | 0.943810 0.943810 0.270000 | 12.155340 9.248370 C | 0.655500 0.405000 EMETERY 0.050000 0.110000 0.067500 0.181960 0.067500 0.050000 0.067500 0.015000 0.015000 | | 1.763720 | |
| | DCWI ARWS TOWNSHIPS BOYER TOWNSHIP DENISON TOWN EAST BOYER TOWN HANOVER TOWN HAYES TOWNSHIP JACKSON TOWN MILFORD TOWN MILFORD TOWN MILFORD TOWN SOLDIER TOWNSHIP OTTER CREEK TOWNSHIP PARADISE TOWN SOLDIER TOWNSHIP WASHINGTON TOWNSHIP WESTSIDE TOWN WILLOW TOWNSHIP WESTSIDE TOWN City ARION CORPORATION BUCK GROVE CORPORATION CHARTER OAK CORPORATION DENISON CORPOR DOW CITY CORPORATION | WI TW DC CO WS TW AR CO HIP ISHIP WNSHIP ISHIP ISHIP ISHIP ISHIP NSHIP NSHIP NSHIP ATION ATION ATION | TOTAL LEVY 11.881750 8.784410 10.339130 18.541080 8.526370 19.051380 16.367270 | 0.455000 0.717500 0.472500 0.405000 0.550000 0.448000 0.405000 0.405000 0.405000 0.675000 0.405000 0.472500 0.405000 0.675000 0.472500 0.622500 0.405000 8.100000 8.100000 8.100000 8.100000 8.100000 | 25.013840 21.856370 // 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | 9.067510 9.067510 9.067510 9.067510 1.163630 0 1.163630 0 1.932110 0 1.303050 | 0.427960 0.427960 0.427960 0.427960 0.405000 0.607500 0.405000 0.405000 0.405000 0.405000 0.405000 0.405000 0.405000 0.405000 0.607500 0.607500 0.405000 0.607500 | 0.943810 0.943810 0.270000 0.270000 | 12.155340 9.248370 C | 0.655500 0.405000 EMETERY 0.050000 0.110000 0.067500 0.181960 0.067500 0.050000 0.067500 0.015000 0.015000 | | 1.763720 | |

RICKETTS CORPORATION

SCHLESWIG CORPORATION 16.506680

10.405960

8.100000

8.100000

6.788320

1.516850

0.519110

0.270000

0.270000

| WESTSIDE CORPORATION | 11.547810 |) | 8.100000 | 1.643700 | 1.28124 | 0 | 0.269990 | | 0.25288 | 0 | | |
|---|------------------|--------------|---------------------|----------------------|----------------|---------------------|--------------|--------------|----------|-------------------|---------------------------|----------------|
| chool | | TOTAL / EVA/ | REGULAR PHYSICAL | ı | NSTRUCTIONAL | | ANIACERATAIT | | NERAL | VOTED PHYSICAL | PUBLIC EDU/ RECREATION | DEBT |
| ARWEVA COMMUNITY | | 9.248370 | 0.330000 | | 0.290510 | IV | 0.518200 | SCH 6.63 | 34660 | 1.340000 | 0.135000 | SERVICE |
| CHOOLS | | 3.2.10370 | 0.550000 | | 0.230310 | | 0.510200 | 0.0. | | 1.5 10000 | 0.155000 | |
| ATTLE CREEK COMMUNITY CHOOLS | , | 13.448610 | 0.330000 | | 0.623080 | | 1.397840 | 7.05 | 9650 | 1.340000 | | 2.698040 |
| OYER VALLEY CHOOLS-DOW CITYARION COMM | | 12.155340 | 0.330000 | | 0.447630 | | 1.092220 | 7.38 | 35010 | 0.651400 | | 2.249080 |
| OYER VALLEY CHOOLS-DUNLAP OMM | | 12.155340 | 0.330000 | | 0.447630 | | 1.092220 | 7.38 | 35010 | 0.651400 | | 2.249080 |
| HARTER OAK-UTE OMMUNITY SCHOOLS | | 9.969560 | 0.330000 | | 0.810150 | | 1.111170 | 7.13 | 31310 | 0.586930 | | |
| ENISON COMMUNITY CHOOLS | | 12.263760 | 0.330000 | | 1.146680 | | 1.029020 | 9.09 | 52480 | | | 0.705580 |
| AST SAC COUNTY CSD | | 11.764130 | 0.330000 | | 0.920260 | | 1.031500 | | 32370 | 1.000000 | | |
| K M MANNING COMMUNITY SCHOOLS | | 9.881650 | 0.330000 | | 0.516720 | | 0.273670 | | 26010 | 1.235250 | | |
| MAPLE VALLEY ANTHON COMMUNITY SCHOOLS | | 9.869120 | 0.330000 | | 0.802510 | | 1.314590 | 7.42 | 2020 | | | |
| DABCIG SCHOOL DIST | | 13.448610 | 0.330000 | | 0.623080 | | 1.397840 | 7.05 | 9650 | 1.340000 | | 2.698040 |
| CHLESWIG COMMUNITY CHOOLS | | 10.922080 | 0.330000 | | 0.358290 | | 0.116010 | 6.76 | 55780 | 0.670000 | | 2.682000 |
| rea School | TOTAL LEVY | INSURANCE | TORT LIABILITY | GENERAL | PLANT FUNDS | EARLY RETIREMENT | EQUIPMENT | UNEMPLOYMENT | STANDBY | BONDS INTEREST | | |
| ES MOINES AREA OMMUNITY COLLEGE XI | 0.744100 | 0.175710 | 0.011090 | 0.202500 | 0.202500 | 0.062120 | 0.090000 | 0.000180 | | | | |
| OWA CENTRAL COMMUNITY COLLEGE V | 1.355500 | 0.382560 | 0.115780 | 0.202500 | 0.202500 | 0.070470 | 0.090000 | 0.000000 | | 0.291690 | | |
| OWA WESTERN COMMUNITY COLLEGE (III | 1.389670 | 0.352200 | 0.063650 | 0.202500 | 0.202500 | | 0.090000 | 0.004240 | | 0.474580 | | |
| VESTERN IA TECH COMM COLLEGE XII | 0.943810 | 0.376370 | 0.025660 | 0.202500 | 0.202500 | 0.046780 | 0.090000 | | | | | |
| punty | TOTAL L | EVV (| COUNTY DEBT SERVI | CE | DUDALS | UPPLEMENTAL | GENERA | I BASIC | ASSESSOR | GENERAL SUP | DIEMENIT | RURAL BASIC |
| OUNTY CITY | 5.017 | | 0.117510 | CL | KOKALS | OF F ELIVIENTAL | 3.500 | | ASSESSOR | 1.4000 | | BASIC |
| OUNTY RURAL | 9.067 | 7510 | 0.117510 | | | 0.100000 | 3.500 | 0000 | | 1.4000 | 000 | 3.950000 |
| SESSOR | 0.427 | | | | | | | | 0.427960 | | | |
| ther GRICULTURAL EXTENSION | TOTAL 0.194 | | TATE TB & BANGS | AG EXTEN 0.194530 | | LANCE GENER | AL IPER | S CEMETERY | NON-OWN | NED CEMETERY | | |
| OUNTY HOSPITAL | 1.567 | | | | 0.2700 | 0.2700 | 00 1.027 | 7390 | | | | |
| SHNABOTNY DWNSHIP/CITY | 0.000 | 000 | | | | | | 0.000000 | | | | |
| :METERY LEVY : PAUL'S CEMETERY :SN-CH OAK TWP | 0.067 | 500 | | | | | | | | 0.067500 | | |
| JOIN-CIT OAK TWI | 0.001 | 800 | 0.001800 | | | | | | | | | |

The Board discussed the retirement payout of Assessor Office employee. No action was taken at this time.

On motion duly seconded the Board adjourned at 11:39 o'clock A.M.

VAIL CORPORATION

11.077250

8.100000

1.919220

1.058030

0.000000

Agendas for the next meeting are posted and available at the Courthouse on Friday at 4:30 o'clock P.M. preceding the next meeting.

| County Auditor | Chairperson | |
|----------------|-------------|--|