



|  |  |  |  |  |  |  |  | State Fiscal Year 2022 Payments from DSS to School District - by Date of Check lssuance |  |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | June check Issuance Date 06/27/2022 | Payment Totals by State Fiscal Year (excludes Settement payments) |  |  |  |  | Check Date | Check Issued $07 / 28 / 2021$ | $\begin{gathered} \text { Check Issued } \\ \text { 09/20/2021 (August } \\ \text { checks) } \end{gathered}$ |  |  |  | $\begin{array}{\|c} \text { Check Issued } \\ 12 / 29 / 2021 \\ \text { (December checks) } \end{array}$ |  |  | $\substack{\text { Chaek sssued } \\ \text { O33x202 }}$ |  | $\underbrace{}_{\substack{\text { check ssued } \\ \text { Ofobsor2 }}}$ | Check Issued 06/27/2022 | SFF 2022 Total |
|  | A | B |  |  |  |  |  | H | 1 | J | K | L | M | N | 0 | P | 0 | R | s | 0 | w |
|  |  | Regular Payment Due to School District (Col.Ax $50 \% \times 50 \%)$ | Paymens sfr 2018 | 8 Payment sfy 2019 | Paymens SFF 2020 | Paymens sfr 2021 | Payments sfr 2022 |  |  |  |  |  | $\substack{\text { For Renitances } \\ \text { processed in october } \\ \text { 2021 as of } 10 \text { 1032021 }}$ |  |  |  |  |  |  |  | $\begin{gathered} \text { Total Remittances } \\ \text { processed for SFY } 2022 \\ \text { through } 06 / 30 / 2022 \end{gathered}$ |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| west then | S123462000 | 580.6550 | 5296,55888 | \$357,29378 | s236,529.58 | s 135.50962 | s242427.50 | Nest taven | ${ }^{59,18325}$ | S7,29975 | \$814.50 | \$5000 | ${ }_{\text {s13,59975 }}$ | 57,9925 | \$118,3, 25 |  |  |  | ${ }_{525,9925}$ | 530,865.50 | s2442737.50 |
| Westrook | \$1,76600 | S44100 | \$1,493.50 | s24,877.75 | S1,592900 | S18,65800 | $\mathrm{sin}^{1,585125}$ | estrook | s6,323.50 | 838.50 | \$80,00 | \$16325 | S1,05325 | s27.00 | ${ }^{56,477.50}$ |  |  |  | ${ }_{5288225}$ | \$44100 | \$17,561.25 |
| Weston | S1,68000 | S420.00 | s800 | 532800 | 55,65400 | S1,80475 | S238400 | Weson | 825050 | ${ }^{532275}$ | S54.00 | so00 | \$16300 | so00 | S62525 |  |  |  | ${ }_{586850}$ | S420.00 | 82, 284,00 |
| Westoor | s5.061.00 | S1,26625 | s0.00 | ${ }^{88,946.50}$ | s20.225,50 | ${ }_{51,3,4.550}$ | S22,1,6000 | Nestoot | 53,683.00 | S1,29900 | 532200 | s210.00 | 5333.50 | S24.50 | \$12,18625 |  |  |  | ${ }^{51,989.50}$ | ${ }^{51,26825}$ | S22,16000 |
| wenessided | 55,55000 | S1,287.50 | ${ }_{\text {S1,88775 }}$ | \$15,95300 | \$13,40500 | 87,137.00 | S11866688 | Wenessifed | S4,77525 | S1,00975 | s000 | 5287.50 | S705.50 | S40275 | ${ }^{\text {s8,3,1.88 }}$ |  |  |  | \$1,46475 | \$1,287.50 | ${ }_{5118,66888}$ |
| Whion | \$19,18800 | 84,797.00 | s24,98975 | 833600.11 | \$356.61500 | S30.687,00 | S3251900 | wilon | S4203, 50 | S6350 | S277.50 | S5500 | \$2204000 | ${ }^{523737.50}$ | S13,08800 |  |  |  | S4,43900 | S4,797700 | \$2251900 |
| Windeserer | S2720300 | s8.80075 | \$46,11225 | 875,977.00 | \$43323.50 | S562325 | S22599950 | Winceseser | 87,727.25 | \$474.50 | S1,500,75 | S521.75 | ${ }^{53,59425}$ | 83,046.50 | \$14,506.50 |  |  |  | S4,24225 | s8,80075 | S42,599.50 |
| Windam | S000 | s000 | S13, $8,727.56$ | S183,09800 | S107,77725 | S90,60400 | S108004400 | Windam | \$1,3,01000 | \$1,874.50 | S1,99675 | S4,993.50 | s8.815,00 | S10,42250 | S50,68475 |  |  |  | S000 | S0.00 | S10800400 |
| Wnoser | S31,28800 | 57,82200 | 526,370.00 | ${ }_{\text {S53,46250 }}$ | S77,18250 | 388,53.50 | s80,18872 | ysar | ${ }^{516,87722}$ | ${ }^{53,99850}$ | 4646.50 | 519350 | S1,78700 | ${ }^{52,23500}$ | s23,33725 |  |  |  | ${ }_{\text {s,38,75 }}$ | 57,82200 | s00,18872 |
| Windsor Lods | S38827.00 | s9,59925 | S60,4626 | S36,989,13 | s77,177,00 | S48,22900 | sf820100 | Minsor lods | \$10,12200 | S95900 | s80000 | 5214.50 | ${ }_{5}^{55,9625}$ | S204775 | ${ }^{5226,63700}$ |  |  |  | ${ }^{511,38325}$ | ${ }_{\text {s9,55925 }}$ | s88,20.00 |
| woocth | 55,52,00 | \$1,381.00 | S32883, 50 | S34,9,4,50 | S84,543,00 | S18,416,75 | S11.827.13 | woloth | 52,11800 | S1,09888 | S44600 | S103,50 | S1,08000 | S77200 | S4,44325 |  |  |  | S779.50 | \$1,381.00 | s1, 8121.13 |
| Woossok | S10,477,30 | 52.88682 | \$10,757.11 | \$22,551.50 | \$15,231.00 | \$11,0060 | s20,789,70 | Noostiok | 55,63375 | S1,401.02 | S54, 50 | \$175.88 | 588278 | 5377.50 | ${ }_{56,854.45}$ |  |  |  | 52.30800 | 52.888 .82 | 52,788,70 |
| Total | 54,300,98.80 | \$1,075,24.94 | \$9,185,39,31 | \$11,461,971.56 | s9,821,282.22 | \$6,993,441.16 | \$10,066,411.50 | total | \$1,882,74.58 | \$882,571.40 | \$143,324.75 | \$127,171.62 | \$586,14.54 | s667,206.01 | \$3,532,529.18 | \$0.00 | 50.00 | 50.00 | \$1,223,499.50 | \$1,075,245.94 | \$10,060,411.50 |


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| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | mamm | 2amme |  |  |  | come | 边 |  | amime |  | $=$ | $\pm$ | mammamm |  | anamis | $2$ |  |  | man mame | 5 | ＝um | mive | minmex | $1 \mathrm{mma}$ | 5mamis | 5me | $=$ | ＝2ax |  | min |  | $\pm$ | 5 | $\pm$ |
| Eatame |  | wng |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | mas | menn | masm |  |  | sman | stase | \％ |  | mame | semo | smes | mam |  |  |  | sams | exar | $m_{\max }^{\operatorname{sman}}$ | ${ }_{\text {mm }}$ |
|  | 5 | sems | smex |  | sext | simes | sen | zem | nex |  | ${ }_{\text {gex }}$ |  | smem |  | sear |  | stass | sam | sment | swers |  |  |  | $\pm$ | nem |  | sums |  |  |  |  |  | smam | ${ }^{\text {max}}$ |
|  | \％ms | $4{ }_{4 \times 88}$ | घmes | ${ }_{\text {masm }}$ |  | semo | spea | smes | sems | smm |  |  | saw |  | ${ }_{\text {sema }}$ | smax |  | ${ }^{2,46}$ | smis |  |  |  |  |  |  |  |  |  |  |  |  |  | sm | ${ }^{\text {sm }}$ |
| mese |  | sman | amam | smam |  | $\sin _{\sin x}$ | ${ }^{\text {emans }}$ | ${ }^{\text {s．anem }}$ | ${ }^{\text {seas }}$ | ${ }_{\text {mames }}$ |  | ${ }_{\text {speate }}$ | seat | ${ }^{\text {spmax}}$ |  | ${ }_{\text {samum }}$ |  |  | Smem |  |  |  |  |  |  |  |  |  |  |  |  |  | ${ }_{\text {am }}$ | mem |
| － | s，ma |  | enem |  |  | masm | ${ }_{\text {cmem }}$ |  | nema | soms |  | s．ame | s．me | $\max ^{\text {max }}$ | $\stackrel{\text { gram }}{ }$ | Susas |  | smem | ememe |  |  |  |  |  |  |  |  |  |  |  |  |  | mm |  |
| － | wan | 边 | mame |  |  | samat | mem | ${ }_{\text {a }}$ | menem | enem |  | smms | vem |  | ene | smas |  | smem | ${ }_{\text {cosem }}$ | monn |  |  |  | \％ere | mome | sems | sman |  |  |  |  |  | minn | \％m |
| － | mes | sata | smas |  |  | sims | stats | \％en | sems | \％sp |  | sex | sizem |  | smex |  |  | emen | smm | ＊ens |  |  |  | sme | stase |  | smen |  |  |  |  |  | \％ers | sm |
| － | $\stackrel{s m}{\operatorname{sen} r}$ | $\sin$ | som |  |  | eme | seam | spere | simam |  |  | mens | simem |  | ${ }_{\text {sexe }}$ |  |  | mens | smex |  |  |  |  |  |  |  |  |  |  |  |  |  | sm | mm |
|  | mas | ${ }^{\text {smase }}$ | sum | ${ }_{\text {maxas }}$ |  |  | ${ }_{s, m a t}$ |  | stex |  |  | smess | 5 |  | \％ent |  |  | enms | smis |  |  |  |  |  |  |  |  |  |  |  |  |  | sm |  |
| － |  | ${ }_{\text {sexs }}$ | sman |  |  |  | ${ }_{\text {max }}$ | mems | smen |  |  | sms | smers |  | \％ |  |  |  |  | ， |  |  |  |  | sinv |  | ${ }_{\text {cosem }}$ |  |  |  | ${ }^{\text {cmam }}$ | smax | ster | 4 mm |
| $\pm$ |  |  |  |  |  |  |  |  |  |  |  |  | \％ax |  |  |  |  |  |  | － |  |  |  | \％ex | 5 |  | sam |  |  |  |  |  | 5 |  |
|  |  | sman | sers |  |  | sent | sues |  | 2m |  |  | spme | zexs |  | sman |  |  | seme | zemer | man |  |  |  | sems | 5 |  | seat |  |  |  |  |  | sim | $\pm$ m |
| \％eta | ms | same | simes |  |  | stras | smm | ${ }_{\text {zam }}$ | Emem | mma | sass | sama | ${ }^{2}$ |  | ${ }_{\text {emem }}$ | ${ }_{\text {samm }}$ |  |  | enam | mas |  |  |  | \％ | sams |  | smes |  |  |  |  |  | samo |  |
| amer | 5 | nmas | simm | smana |  | s．anm | gan | smase | ${ }^{\text {cenes }}$ | smme |  | sems | mans |  | sme | sumax |  | ${ }_{5}^{\text {comes }}$ | smve |  |  |  |  |  |  |  |  |  |  |  |  |  | sm |  |
|  | ${ }^{\text {mame }}$ | semer | spart |  |  | spent | ${ }^{\text {mama }}$ |  | stame |  |  | sme | smax |  | ${ }^{\text {sexem }}$ |  |  | sman | sure | mma |  |  |  | smes | stex |  | keme |  |  |  |  |  | mmas | $\stackrel{s m}{ }$ |
| － | $\underbrace{\substack{\text { semm }}}_{\text {semm }}$ | smane |  | sama |  | misma |  |  | smas |  |  | $\underbrace{\substack{\text { max }}}_{\text {smax }}$ |  |  |  | ${ }_{\text {smam }}$ | smas |  | sumes |  |  |  |  |  |  |  |  |  |  |  |  |  | ${ }_{\text {gm }}^{\text {gm }}$ | ${ }_{5}^{\mathrm{smm}}$ |
| \％ |  | Eman | zem |  |  | Emans | E．asx | seas | Easas |  |  | semes | Eata |  | smax |  |  | sean | spxa | veme |  |  |  | $\pm$ | amam |  | semas |  |  |  |  |  | seme | $\pm \infty$ |
| － | sers |  | mene |  |  | smm | ${ }_{\text {sem }}$ |  |  | $\stackrel{3}{ }$ |  |  | mam |  | ${ }^{\text {ex，an }}$ | \％me |  |  | seat | sam |  |  |  |  | \％ |  | ， |  |  |  |  |  | sam |  |
| 5mberser |  | simes | sume |  |  |  |  | smem | ${ }_{\text {semem }}$ | ease |  |  | sman |  | ， | ${ }_{\text {gemem }}$ |  | nex | nexs | max |  |  |  | sexs | simes |  | sen |  |  |  |  | semme | sin |  |
| － | sman | ${ }_{\text {sex }}^{\text {mexe }}$ | semn | symat | smes | ${ }_{\text {cosem }}$ | ${ }_{\text {mams }}$ | ${ }_{\text {sem }}$ | ${ }_{\text {maxas }}^{\text {maxam }}$ | sumes | ${ }^{\text {seam }}$ | semen | smams |  |  | $\operatorname{sen}^{\max }$ | samm | mase | \％mam |  |  |  |  |  |  |  |  |  |  |  |  | ， | mm |  |
| 崖 | $\underline{\operatorname{sen} \text { a }}$ | siase |  | sams |  | simes | Suses | Esam | same | sexs |  |  | s．ess |  | sem | stase |  | seas | \％em |  |  |  |  |  |  |  |  |  |  |  |  |  | $\pm$ | $\pm \infty$ |
| 2mam |  | $\max ^{\text {max }}$ |  | ${ }_{\text {sense }}$ |  |  |  | s．ams |  | sums |  | ${ }_{\text {vz2as }}$ |  |  |  | stem |  |  | summ |  |  |  |  |  |  |  |  |  |  |  |  |  | $\pm$ |  |
|  |  | nean |  |  |  | mam | same | ${ }_{\text {max }}$ | zame | mems |  |  | zima |  | sam |  |  | suas | мmm | smms |  |  |  | 5mes | stans | sums | $\ldots$ |  |  |  | smes | Naxe | mom | \％ |
| － | enn | mese | mene |  |  | smen | smase | smma | smen |  |  | ${ }_{5}^{2 m a x}$ | sprex |  | emes | ${ }^{\text {mamem }}$ |  | mex | ${ }^{\text {speag }}$ | mman |  |  |  | ${ }^{\text {meme}}$ | maxe |  | mese |  |  |  |  |  | spmam | sm |
| ＋ | s．em | ${ }_{2 \times 18}$ | stas 2 |  |  | smers | $\underline{s m z}$ | ssers | spess |  |  | semes | sexs |  | spes |  |  | sem | seme |  |  |  |  |  |  |  |  |  |  |  |  |  | sm | ${ }_{s}$ |
| mom | smovis | simm |  | ${ }_{\substack{\text { gimex }}}^{\text {sumam }}$ |  | ${ }_{\text {cosem }}^{\text {simam }}$ | ${ }_{\text {sex }}^{\text {sem }}$ | sme |  | smag |  |  |  |  | ssame | szemb |  | \％em |  |  |  |  |  |  |  |  |  |  |  |  |  |  | ${ }_{\text {gm }}$ |  |
| － | max |  | घma |  |  | seas | zems | stame |  |  |  |  | sisan |  | sema |  |  | smen | speak | smese |  |  |  | sams | samm |  | stume |  |  |  |  |  | smam | $s \mathrm{~m}$ |
|  | szee | smest | Exax | smesm |  | s．mx | stave | mer | smm | seme |  | seat | Esem |  | smm |  |  | mam | Esmem |  |  |  |  |  |  |  |  |  |  |  |  |  | sm |  |
|  | 5 | sents | sems | mex |  | sseas | maxa |  | \％ras | sex |  | sema | \％est |  | emar | sme | sems | same | spers |  |  |  |  |  |  |  |  |  |  |  |  |  | sm | sm |
| atar | $\cdots$ | sems | smex | meam | sasso | stas | sax | ezas | suma | sems |  | smm | ssams |  | smam | sems |  | sess | simex |  |  |  |  |  |  |  |  |  |  |  |  |  | $\pm$ | $\pm \infty$ |
|  |  | ymax | $\underbrace{}_{\substack{\text { samas } \\ \text { sems }}}$ |  |  | ${ }_{\text {semem }}$ |  |  | ，mess |  |  | $\underbrace{\text { stamen }}$ | \％rus |  | ${ }_{\text {man }}$ |  |  | ${ }^{\text {gex }}$ | stam |  |  |  |  |  |  |  |  |  |  |  |  |  | ${ }_{\text {mm }}^{\text {mm }}$ |  |
|  |  |  | ${ }^{\text {mamen }}$ | mex |  |  |  |  | mes |  |  |  |  | susasem | nasas |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | ${ }_{\text {cmam }}$ |  |
|  |  | mant | sess | ema |  | sum | sem | sers | ses | sas |  | seas | men |  | sex |  |  | sam | seate |  |  |  |  |  |  |  |  |  |  |  |  |  | me | sm |
| ＋ | smma | ${ }_{\text {anem }}^{\text {max }}$ |  |  |  |  | $\underbrace{\substack{\text { grases } \\ \text { mas }}}_{\text {gress }}$ |  | ${ }_{\substack{\text { nems }}}^{\text {nemes }}$ |  |  |  | $\underbrace{\text { atem }}_{\text {asem }}$ |  |  | ${ }_{\text {man }}$ |  |  |  | ${ }_{5}$ |  |  |  | Smex | ${ }_{\text {singe }}^{\text {stam }}$ |  | stess |  |  |  |  |  | ${ }_{\text {cosem }}$ | $\mathrm{sm}_{\mathrm{sm}}^{\mathrm{sm}}$ |
|  | mex | smas | \％ms |  |  | sism | sez | sem | simem | mex |  | $\pm$ | s．axa |  | sex | stase |  | sums | sizen | mos |  |  |  | \％ | sem |  | man |  |  |  |  |  | sas | sm |
|  | $\pm$ | sme | sis | max |  | seas | meme | sems | ${ }^{\text {max }} \times$ | sme |  | sar | sats |  | ${ }_{\text {sexar }}$ |  |  | ${ }_{\text {semas }}$ | smo |  |  |  |  |  |  |  |  |  |  |  |  |  | sm | $\pm$ |
| ense |  |  |  |  |  | s．ex | sam | Emas |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | ${ }_{\text {sm }}$ | $\pm$ |
| 5 |  | s．ase |  | vnte |  | ${ }_{\text {cosem }}$ | same | simm | mene |  |  | \％est | ${ }_{\text {semem }}^{\text {sumem }}$ |  | sinn |  |  |  | sam |  |  |  |  |  |  |  |  |  |  |  |  |  |  | $\stackrel{m}{ }$ |
| $\pm$ | ${ }_{\text {cosma }}^{\text {s．mas }}$ |  | ${ }_{\text {cosem }}^{\text {momes }}$ | simas |  | sems | ${ }_{\text {zemas }}^{\text {suma }}$ |  | ${ }_{\text {mamam }}$ | stumas |  |  | mixam |  |  | sases |  | mex | sinme | men |  |  |  | ambe | ${ }^{\text {speax }}$ | ${ }_{\text {ans }}$ | mame |  |  |  |  |  | mom |  |
| － |  | sem | man | stax |  | sems | same | sma | sizam |  |  |  | $\cdots$ |  | sens | sam |  | $\cdots$ | smm |  |  |  |  |  |  |  |  |  |  |  |  |  | sm | $\pm m$ |
| nem | soms | ${ }_{\text {max }}$ | emple | mmb |  | sem | smeas | sumem | smax | smeme |  | spex | ${ }_{\text {samex }}$ |  | sear | smams |  | sems | ${ }_{\text {smame }}$ |  |  |  |  |  |  |  |  |  |  |  |  |  | sm |  |
|  | sem | ${ }^{\text {manes}}$ | \％mes |  |  | gixem | seme | sem | smex | seas |  | seats | smest |  | mamer | spers | semem | ${ }^{\text {semam }}$ | ${ }^{\text {suxase }}$ | same |  |  |  | same | stam |  | \％ |  |  |  |  |  | s2mem | ${ }_{\text {sm }}$ |
| \％ |  |  | ${ }_{\text {cosem }}$ | ${ }_{\text {g，mm }}$ | ${ }^{\text {semas }}$ |  | $\stackrel{\text { senem }}{\text { seas }}$ | eneme |  | man |  | ${ }_{\text {anem }}^{\text {max }}$ | \％ |  | enema | ${ }^{\text {en＊}}$ |  | ${ }_{\text {cosem }}$ | \％em | mess |  |  |  | Smen | smess | same | eman |  |  |  |  |  |  |  |
| 20erser |  |  |  | swam |  |  |  |  |  | sames |  |  |  | sems | smm | smane |  | mem |  |  |  |  |  |  |  |  |  |  |  |  |  |  | sm | ${ }_{\text {mm }}$ |
| － |  | \％em | swem | ${ }^{\text {sumese }}$ |  |  | ${ }^{\text {mamesem}}$ | sexs | same | ${ }^{\text {sease }}$ |  | ， | seme |  | stan |  |  | sames |  |  |  |  |  |  |  |  |  |  |  |  |  |  | sm | $\stackrel{m}{ }$ |
| momm |  | $\operatorname{sex}_{\substack{\text { masen }}}^{\operatorname{sen}}$ | smex |  | semat | comat |  | ${ }_{\text {mamar }}^{\text {gema }}$ |  |  |  | come | ${ }_{\text {cosem }}^{\text {mex }}$ |  | $\sin _{\substack{\text { memem } \\ s m m}}$ |  | saseme | sin |  | smom |  |  |  | smes | sens | smem | 5 |  |  |  |  |  | ${ }_{\text {cosem }}$ |  |
| \％ | $\operatorname{sman}$ |  |  |  |  | kima | stent | smats | R， |  |  | smem | smem |  | sama |  |  | हxam | same | ＊ns |  |  |  | mos | sea |  | unse |  |  |  |  |  | anmer | mm |
| ＋ |  |  |  |  |  |  |  |  | sam |  |  | sma | ${ }^{\text {sen } 2}$ |  | smes | enme | sme | 5 | semat | $\cdots$ |  |  |  |  |  |  |  |  |  |  |  |  | sm | $\stackrel{ }{ }$ |
| mom | sweam | sesem | gesem |  |  | ssem | memı | samm | ${ }_{\text {sensx }}$ |  |  |  | same |  | sama |  |  | gros | sexm | ＝ |  |  |  | spase | esem | sumso | sums |  |  |  | mext | samm | $\pm$ |  |
| \％ | gres | sam | ${ }_{\text {spem }}$ |  |  | semer | Reme | \％ 2 ml | semes |  |  | ${ }^{\text {mamex}}$ | sexem |  | sema |  | same | eseric | same | smas |  |  |  | \％ | ams | sens | sene |  |  |  | ens |  | smax | $\stackrel{\square}{\text { mem }}$ |
| mes |  |  |  | semm |  | s．ax | mex |  |  | smem |  |  | sime |  | spes | mem |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | ${ }_{\text {mm }}^{\text {mam }}$ |  |
|  |  |  |  | sestan |  | sems |  |  |  | sunx |  | semer |  |  |  | sama |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | － | － |
| ＋ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | ${ }_{\text {sm }}$ | $\stackrel{\square}{m}$ |
| Nome | sime | ${ }_{\text {cess }}$ | sems | ${ }_{\substack{\text { max }}}^{\text {mexs }}$ |  | sumem | sam | ${ }_{\text {seam }}$ |  |  |  |  |  | wemen |  | mman |  | $\operatorname{smanse}^{\text {a }}$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  | ${ }_{\mathrm{sm}}^{\mathrm{sm}}$ | （imm |
| ＋ | smes | mase | ${ }_{\text {smam }}$ |  |  | \％ | guese | swar | seme |  |  | s，um | \％ |  | sma |  |  | gnam | mam | somas |  |  |  | same | smaxs | smass | mans |  |  |  | mams | sumes | ssomam | $\cdots$ |
| estat | mar | $\operatorname{simax}^{\text {and }}$ | s．ex | ${ }_{\text {spexam }}$ |  | sumes | smax | sman | samm | smas |  | mime | s．amat |  | s．ame |  |  | \％，46 | 2， |  |  |  |  |  |  |  |  |  |  |  |  |  | sm | $\stackrel{m}{ }$ |
| ＋ | ${ }^{\text {moma }}$ |  | simer | ${ }_{\text {cman }}$ |  | Nama |  | ${ }_{\text {sima }}$ | sams | ${ }_{\text {cosem }}^{\text {semat }}$ |  |  | ${ }_{\text {cosm }}$ | sment | ememe | ${ }_{\text {smam }}$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | ${ }_{\text {cm }}^{\text {cm }}$ | ${ }_{5}$ |
| － | s．ax | asems | ${ }_{\text {cosem }}^{\text {semam }}$ | ${ }_{\text {cosem }}$ |  |  |  | smı |  | semm |  | ${ }_{\text {semem }}^{\text {semem }}$ | sem | mean | same | ${ }_{\text {comem }}$ |  | semam |  |  |  |  |  |  |  |  |  |  |  |  |  |  | ${ }_{s m m}$ | ${ }_{0}$ |
| man | ses | sems |  |  | sams | sime | simes | exex | ${ }^{2 \times 2}$ |  | ${ }_{\text {suse }}$ | seate | spes |  | samen |  | ${ }_{\text {semax }}$ | swe | smes | seme |  |  |  | $\stackrel{\text { sas }}{ }$ | smes |  | smese |  |  |  |  |  | sems | ${ }^{\mathrm{mm}}$ |
| and |  | $\sin$ | sams | Eama |  | spate | smon | ${ }^{\text {smaza }}$ | sims | \％s\％ |  | 5 | s，xm |  | $\sin$ |  |  | ${ }^{\text {satas}}$ | sem | mem |  |  |  |  |  |  |  |  |  |  |  |  | ${ }_{\text {cmam }}$ |  |
| ＋ | sime |  |  | semm |  | semes |  |  | aneme | sume |  |  | sams |  |  |  |  | $\pm$ | Esera |  |  |  |  |  |  |  |  |  |  |  |  |  | sm | sm |
| － | \％ | smem | smes | sama |  | ${ }^{\text {Emanx }}$ |  | ${ }^{\text {emax }}$ | ${ }_{\text {sema }}$ | yene |  | spucte | exara |  | same | smast |  | smam | $\operatorname{sen}^{\text {sem }}$ |  |  |  |  |  |  |  |  |  |  |  |  |  | ${ }^{\text {mm }}$ | ${ }^{\text {am}}$ |
| 2mams | min | \％ | $\ldots$ | seate | semar |  | max | \％， | smax |  |  | ${ }_{\text {seas }}$ | sem |  |  |  |  | mex | \％210 | mens |  |  |  | ${ }^{*}$ | simas | man | smen |  |  |  | seme | \％ | some | \％mem |
| － |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | ${ }^{\text {smex }}$ | sina | Sese | sase | ${ }^{\text {seas }}$ | san | $\pm$ | sams |  |  |  | stan |  | 5 | Smem |
| Promes | ${ }_{\text {cosen }}$ | ${ }_{\text {max }}^{\text {gemam }}$ | ${ }_{\text {cmam }}^{\text {mamem }}$ |  |  | ${ }_{\text {mines }}$ | meme | ${ }_{\text {coma }}^{\text {mama }}$ | sean |  |  | $\operatorname{sen}_{\operatorname{sen}}^{\operatorname{sen}}$ | neam |  | $\operatorname{sex}_{\substack{\text { cose } \\ \operatorname{sen}}}$ |  |  | ${ }_{\text {smas }}^{\text {sen }}$ | sma | mam | Sex | $\operatorname{stam}^{\text {and }}$ |  |  | sme | same | \％ma |  |  |  | stane | sman | ${ }_{\text {mans }}$ | ${ }_{\text {maxe }}$ |
| Semeos | mer | sma | smas | s．an |  | \％ss | sas | ${ }_{\text {semm }}$ | s．eme |  |  | sme | ems |  |  | sams |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | mm | $\cdots$ |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |


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| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | min | mamamimis |  |  | $=$ | anmen |  |  | anamimem | $2$ |  | $\sqrt[m]{2, y m}$ |  | mamem | max |  | $2$ | $\cdots$ |  | 5xim | =2um | ane | min | mix | 5ix | 5 | $=$ | 5ix |  | 2mis | 5 | mim | \% | $\pm$ |
| Eenvere |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| \%matas |  |  |  |  |  |  |  |  | semm |  |  |  | 510 |  | wes | smas |  | ${ }_{\text {semer }}$ | spese |  |  |  |  |  |  |  |  |  |  |  |  |  |  | mm |
| ememer | min |  |  |  |  | nixat | ${ }_{\text {mam }}$ | esmm | smax |  |  | \% | simn |  | ${ }_{\text {seas }}$ |  |  | man |  | $\ldots$ |  |  |  | $\cdots$ | 5 | Nash | man |  |  |  |  |  | \% | ${ }_{\text {gm }}^{8}$ |
| maman | smb | sem | sman |  |  | stews |  | sems | Sman |  |  | eso | simen |  | sem |  |  | mers | \%em | $\cdots$ |  |  |  | ses | $\sin x$ |  | sme |  |  |  | $\pm$ | 5 | amen | $s m$ |
| \%emet | sme |  | sam | mame |  | sme |  | sme | saxa | ${ }_{\text {mas }}$ |  | ${ }_{\text {max }}$ | seme |  | ${ }_{\text {sex }}$ |  |  | $\pm$ | sata |  |  |  |  |  |  |  |  |  |  |  |  |  | ${ }_{\text {sm }}$ | $\pm$ |
| \% | sms | sues | sam |  |  | smese | same | sam | s.ex |  |  | smes | sams |  | sms | esas | semo | smen | sam | sax |  |  |  | $\pm$ | stam |  | sats. |  |  |  |  |  | ves | $\pm$ |
| $=$ | smm | sman | ems | ment |  | ${ }_{5} \mathrm{~mm}$ | ${ }_{\text {sax }}$ | $\cdots$ | sum | seme |  | $\underset{\text { gon }}{ }$ | mes |  | smm |  |  | sam |  |  |  |  |  |  |  |  |  |  |  |  |  |  | ${ }_{\text {mm }}^{\text {em }}$ |  |
| + | ema | gzam | ${ }_{\text {mem }}$ |  |  | \%surs |  |  | seme |  |  | smas | sam | sam | eann | , |  | nem | 边 | \%ma |  |  |  | ${ }_{5}$ | ${ }^{\text {sicame}}$ |  | smen |  |  |  |  |  | min | $\underbrace{\substack{\text { mom }}}_{\text {mom }}$ |
| + | sem | sean | ssea | smen |  | sean |  |  | sman |  |  | sase | sem |  | sean |  |  | men | smax |  |  |  |  |  |  |  |  |  |  |  |  |  | ${ }_{\text {mam }}$ | $\pm$ |
| momer | sen | ${ }^{\text {semes }}$ |  |  |  | 2.xem | s.ess | sems | sama |  |  | sma | spem |  | sem |  |  | sum | vexe | same |  |  |  | 5 | star |  | smen |  |  |  |  | sme | ${ }^{\text {smem }}$ | mm |
| - | smos | mex | smes |  | \%ex | smp | ses | spex | simas |  |  | sns | sex |  | sesa |  |  | sats | sess | $\max$ | ** | $\pm$ | $\pm$ |  | sems | sems | surse |  |  |  | sess | semem | emen | $\cdots$ |
| + | $\pm$ | smase | sure |  | suras | ${ }^{\text {emame }}$ | spex | some | zeem |  | semes | mere | erea |  | smma |  | 4 | sam | esen | \% |  |  |  | mers | \%men |  | sames |  |  |  |  |  | sizat | ${ }_{5} \times$ |
| - | ens | szas |  | ${ }_{\text {wzam }}$ |  | smen | same | ${ }^{\text {spame }}$ | spex | ${ }_{\text {mmb }}$ |  | , memor | \%ems | ${ }_{\text {maxa }}$ |  | stame |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | ${ }^{\text {sm }}$ | $\pm$ |
| - | men | ${ }_{\text {comas }}^{\text {semasem }}$ |  |  |  |  |  | ${ }_{\text {maxam }}^{\text {maxa }}$ | ${ }_{\text {max }}^{\text {masas }}$ | smat |  | ${ }_{\text {mexs }}^{\text {meme }}$ |  |  |  | smace |  |  | smen | steas |  |  |  | soma | ${ }_{\text {semem }}$ | ${ }_{\operatorname{sen}}$ | ${ }_{\text {cosem }}^{\text {sumem }}$ |  |  |  |  |  |  | $\underbrace{\substack{\text { men }}}_{\text {mom }}$ |
| - | states |  | stame | smann |  | \%name | sem | semes | spam | Emane |  | sumes | sara |  | spmas | sumex |  | sumes | smm |  |  |  |  |  |  |  |  |  |  |  |  |  | sm |  |
|  |  |  | sem | sem |  | seme | sames | sum | s.ass | semet |  | sum | sixa |  | sex | semas | spase | sex | smes |  |  |  |  |  |  |  |  |  |  |  |  |  | ${ }_{\text {sm }}$ | se |
| momer |  | ${ }_{\text {eneme }}$ | sema |  |  | smam | samm | gene | gema |  |  | s, mex | sama |  | smax |  |  | ema | simes | max |  |  |  | ms | sur |  | $\cdots$ |  |  |  |  |  | smen | $\stackrel{0}{ }$ |
| - | samb | \% |  |  |  | ${ }_{\text {s, }}^{\text {gema }}$ | smea | speaz | simy |  |  |  | ${ }_{\text {maxs }}^{\text {men }}$ |  | ${ }_{\text {gema }}^{\text {gema }}$ | ${ }_{\text {s, }}^{\text {sumam }}$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | sm | mem |
| - | \%rma | same | smex | seme |  | simer | smen | sers | siens | spmes |  | smas | stas | zeses | sum | smam |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | sm | $\pm m$ |
|  |  | sex | $\operatorname{sex}^{\text {sex }}$ |  |  | statar |  | ${ }^{\text {smamm}}$ | zesm |  |  |  | $\pm$ |  | ${ }_{\text {spes }}$ | mma |  | smr | smes | \%ata |  |  |  | me | $\pm$ | ${ }_{\text {anx }}$ | ${ }^{\operatorname{sem} \times}$ |  |  |  |  |  | \%ma |  |
| - | semm |  | ${ }_{\text {anem }}^{\text {amen }}$ | eseme |  |  | cosme |  | ${ }_{\text {geme }}^{\text {gemat }}$ | ${ }_{\text {seman }}^{\text {semats }}$ |  | sats | ${ }_{\text {max }}$ |  | semem |  |  | ${ }_{\text {seman }}^{\text {sumam }}$ | seme |  |  |  |  |  |  |  |  |  |  |  |  |  | \% | $\pm$ |
| - | \%man | spat | ${ }_{\text {semen }}^{\text {semem }}$ |  |  | $\frac{\operatorname{sex}}{\operatorname{sem} m}$ | seme | $\underbrace{\operatorname{semm}}_{\substack{\text { sexin }}}$ | $\operatorname{sen}_{\text {maxam }}$ | semal | ${ }_{\text {vane }}$ | man |  |  |  |  | semp | ${ }_{\text {gnese }}^{\text {gin }}$ |  | mixam |  |  |  | ${ }_{\text {cosem }}$ | ${ }_{\text {sen }}$ |  | ${ }_{\text {cosem }}$ |  |  |  |  |  |  |  |
| $\pm$ | s2ms | sums |  | smem |  | ysem | semes | men | same | sumas |  | Seats | spma |  | seast | smem | sema | spens | mman |  |  |  |  |  |  |  |  |  |  |  |  |  | m | $\pm$ |
|  | seate |  | \%ex | seme |  |  | seams |  | semse | seme |  | smers | spex |  | stum | sema |  | manm | stase |  |  |  |  |  |  |  |  |  |  |  |  |  | ${ }_{\text {sm }}$ |  |
| - |  | ${ }^{\text {soman }}$ |  |  |  |  | semes |  |  | strme |  |  | sers | ${ }_{\operatorname{man}}$ |  | swme |  |  | sen | mens |  |  |  | man |  |  | ${ }^{\text {smam }}$ |  |  |  |  |  | \%emes | $\pm$ |
| $\pm$ | \%mm |  |  | ${ }_{\substack{\text { gimam } \\ \text { max }}}$ |  |  | ${ }_{\text {maxs }}^{\text {max }}$ | sman | ${ }_{\text {mam }}$ | ${ }_{\text {semem }}^{\text {sumaz }}$ |  |  | sman | mems |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | ${ }_{\text {man }}$ | ${ }_{\text {mom }}^{\text {mom }}$ |
| memem |  | mam | smass |  | ${ }_{\text {semas }}$ | masa |  | meats | mama |  |  |  | smax |  | smam |  | grass | stams | speme | mms |  |  |  | $\pm$ | ${ }_{\text {semass }}$ | sax | sease |  |  |  |  |  | mmas | $\pm$ |
| *tat | ${ }_{\text {mma }}$ | mas | ${ }^{\text {mame }}$ | gut |  | ${ }^{\text {maneme }}$ | ${ }_{\text {max }}$ | ${ }^{\text {anam }}$ | s.em | smas |  | smme | suma |  | spame |  |  | \%at2 | smat |  |  |  |  |  |  |  |  |  |  |  |  |  | sm |  |
| - | sma | s, | smem |  |  | simat | sxam | s.asem | stam |  |  | sme | simes |  |  |  |  |  |  | max |  |  |  |  | Sme |  | $\pm$ |  |  |  |  |  | smx | $\pm$ |
| - | simem | \%eme | smax | ${ }_{\text {sent }}$ |  |  |  | ${ }^{\text {ene }}$ | ${ }_{\text {cosem }}$ |  |  | s, | smax |  | ${ }_{\text {cosem }}$ |  |  | nem | memat |  |  |  |  |  |  |  |  |  |  |  |  |  |  | ${ }_{\text {anm }}^{\text {mom }}$ |
| \% | $\pm \times$ | seme | seta | siam |  | sixas | seas | sama | sime | maxe |  | smm | s.me |  | smas | smax |  | sear | spres |  |  |  |  |  |  |  |  |  |  |  |  |  | $\pm$ | $\pm$ |
| mar | smass | smav | ${ }^{2 \times 3 \times 3}$ | simes |  | emer | name | ${ }_{\text {sam }}$ | smass | aman |  | ${ }_{\text {mamen }}$ | ${ }_{\text {zama }}$ |  | sima | sums | ${ }_{\text {suann }}$ | smem | simm |  |  |  |  |  |  |  |  |  |  |  |  |  | ${ }_{\text {ma }}$ | $\stackrel{ }{8}$ |
| nem |  | semes | ${ }^{\text {spmam}}$ | ${ }_{\text {gesalm }}$ |  | baram |  |  | sman | spant |  | smats |  |  |  | semb |  |  | smeme |  |  |  |  |  |  |  |  |  |  |  |  |  | mm | $\pm$ |
| + | smas | sime | ${ }^{\text {semam }}$ | manm |  | \% | \%man | ${ }_{\text {sems }}^{\text {semem }}$ | ${ }_{\text {andem }}$ | sıaty |  | enm | sem |  | ${ }_{\text {anem }}$ | s.mm | \%men | ${ }_{\text {emam }}^{\text {amam }}$ |  | suma |  |  |  | smo | sume | stem | stam |  |  |  |  |  | smomm |  |
| - |  | s.ase | smen | samm |  | zans |  |  | summ | seman |  | sem | sme |  | merr | smes |  | smas | 5em |  |  |  |  |  |  |  |  |  |  |  |  |  | ${ }^{\mathrm{sm}}$ | sm |
| $\pm$ | \%nn |  | ${ }_{\text {maxs }}$ | mena |  | ${ }^{\text {tamax }}$ | $\underline{5 m s}$ | ${ }_{\text {cose }}$ | ${ }^{\text {sum }}$ | s,me |  | ${ }^{\text {smasa }}$ | maxa |  | sem. |  |  | sams | sean |  |  |  |  |  |  |  |  |  |  |  |  |  | $\stackrel{\text { mm }}{ }$ |  |
| Hom | ${ }^{\text {nessanse }}$ | smenes |  | Stspemes | stamest | smsmen | smestas | samm | ${ }_{\text {sersmas }}$ | S.asemes | spostes | ${ }_{\text {s22, } 25201}$ | spezese | smose2se | semssas |  | sm1,1222 | ${ }_{\text {serselic }}$ | sso,ism | $\mid$ Stassize | S295938 | s.anex 2 | stueso | smasars | Stesers | ssants | S323837 | som | seom | seno | States | sisesm. | $\stackrel{\text { slaress }}{ }$ | Sationt |


|  |  | Gross Claims Processed in December 2021 as of 12/17/2021 | Gross Claims Processed in January 2022 as of 1/17/2022 | Gross Claims Processed in February 2022 as of 2/17/2022 | Gross Claims Processed in March 2022 as of $3 / 17 / 2022$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | LEA Name |  |  |  |  |
| 004212940 | Ansonia | \$40,875.00 | \$29,725.00 | \$33,550.00 | \$38,206.00 |
| 004096758 | Berlin | \$23,497.00 | \$30,911.00 | \$13,482.00 | \$19,335.00 |
| 004099116 | Bethel | \$14,225.00 | \$11,314.00 | \$9,744.00 | \$11,236.00 |
| 004099926 | Bloomfield | \$18,177.00 | \$17,039.00 | \$27,374.00 | \$10,192.00 |
| 004126589 | Branford | \$20,551.00 | \$26,271.00 | \$12,713.00 | \$20,213.00 |
| 004057592 | Bridgeport | \$161,457.00 | \$109,069.00 | \$105,027.00 | \$90,185.00 |
| 004098639 | Bristol | \$102,723.00 | \$74,594.00 | \$38,828.00 | \$108,320.00 |
| 004097805 | Brookfield | \$16,846.00 | \$14,241.00 | \$13,921.00 | \$16,768.00 |
| 004226347 | Brooklyn | \$3,318.00 | \$6,050.00 | \$1,582.00 | \$12,994.00 |
| 004099968 | Canterbury | \$6,992.00 | \$1,192.00 | \$354.00 | \$1,038.00 |
| 004210598 | Canton | \$3,612.00 | \$3,538.00 | \$2,566.00 | \$4,838.00 |
| 008077180 | Cheshire | \$9,090.00 | \$9,518.00 | \$8,843.00 | \$10,962.00 |
| 004053930 | City of Hartford |  |  |  |  |
| 004100781 | Clinton | \$8,517.00 | \$13,734.00 | \$10,823.00 | \$16,641.00 |
| 004256477 | Colchester | \$17,360.00 | \$25,266.00 | \$15,401.00 | \$24,977.00 |
| 004213899 | Coventry | \$9,259.00 | \$12,509.00 | \$15,032.00 | \$13,627.00 |
| 004195790 | Cromwell | \$45,526.00 | \$25,109.00 | \$19,628.00 | \$25,943.00 |
| 004116267 | Danbury | \$169,302.00 | \$135,764.00 | \$106,201.00 | \$114,644.48 |
| 004098241 | Darien | \$6,247.00 | \$9,587.00 | \$7,058.00 | \$9,987.00 |
| 004099885 | Derby | \$35,284.00 | \$32,700.48 | \$36,319.52 | \$34,757.00 |
| 004099083 | East Haddam | \$1,380.00 | \$9,324.00 | \$648.00 | \$3,304.00 |
| 004099025 | East Hampton | \$17,662.00 | \$22,788.00 | \$13,451.00 | \$17,161.00 |
| 004101002 | East Hartford | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| 004221785 | East Haven | \$49,277.00 | \$70,526.00 | \$44,345.00 | \$41,596.00 |
| 004208262 | East Lyme | \$4,949.00 | \$14,696.00 | \$3,391.00 | \$9,352.00 |
| 004201406 | East Windsor | \$6,110.00 | \$6,523.00 | \$6,228.00 | \$6,953.00 |
| 004097714 | Ellington | \$9,480.00 | \$14,065.00 | \$5,882.00 | \$9,215.00 |
| 004213758 | Enfield | \$40,177.50 | \$38,619.00 | \$38,180.00 | \$42,278.00 |
| 008076749 | Fairfield | \$58,978.00 | \$66,202.00 | \$36,226.00 | \$29,745.00 |
| 004195229 | Farmington | \$5,912.00 | \$12,466.00 | \$8,963.00 | \$8,858.00 |
| 008081281 | Glastonbury | \$24,531.00 | \$23,627.00 | \$19,511.00 | \$23,460.00 |
| 004099984 | Greenwich | \$23,481.00 | \$18,910.00 | \$11,080.00 | \$10,688.00 |
| 004096477 | Griswold | \$5,448.00 | \$8,110.00 | \$2,845.00 | \$21,963.00 |
| 004096500 | Groton | \$44,803.00 | \$40,878.00 | \$38,728.00 | \$50,907.00 |
| 004100385 | Guilford | \$12,166.00 | \$12,023.00 | \$48,828.48 | \$11,847.00 |
| 004100004 | Hamden | \$56,337.00 | \$30,736.00 | \$24,004.00 | \$49,587.00 |
| 004265733 | Hampton | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| 004145919 | Hartford | \$0.00 | \$532,453.00 | \$245,520.00 | \$0.00 |
| 004101466 | Hebron | \$6,132.00 | \$2,648.00 | \$3,624.00 | \$4,107.00 |
| 004098225 | Killingly | \$8,137.00 | \$9,288.00 | \$10,398.00 | \$19,705.00 |
| 008077085 | Lebanon | \$6,408.00 | \$6,889.00 | \$7,008.00 | \$8,239.00 |
| 004096849 | Ledyard | \$19,250.00 | \$13,585.00 | \$15,901.00 | \$13,268.00 |
| 004099934 | Lisbon | \$15,527.00 | \$9,664.00 | \$3,704.00 | \$4,647.00 |
| 004095784 | Litchfield | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| 004097342 | Madison | \$4,200.00 | \$2,732.00 | \$4,206.00 | \$9,336.00 |
| 004099695 | Manchester | \$70,427.00 | \$108,416.00 | \$83,418.00 | \$88,083.00 |
| 004097334 | Mansfield | \$3,436.00 | \$13,832.00 | \$3,419.00 | \$9,992.00 |
| 004101474 | Marlborough | \$4,368.00 | \$1,658.00 | \$1,313.00 | \$1,670.00 |

004194643
004095734
004116621
004097706
004098613
004209319
004056701
008077529
008077456
004105327
004114683
004207230
004097657
004097673
004236031
008077814
004207727
004059770
004058103
004098647
004210556
004056404
004095891
004204674
004222684
004097665
004104486
004099299
004219665
004211695
004101440
008076462
004100492
004096568
008060985
004241668
004209913
004104840
004099687
004099877
004096493
004266070
008077593
008048079
008076964
004097699
008048014
004095825
004098233
004207371
004058764
004097798
004095867
004105301

| Meriden | \$91,306.00 | \$77,445.00 | \$89,577.52 | \$84,170.00 |
| :---: | :---: | :---: | :---: | :---: |
| Middletown | \$49,242.00 | \$81,115.00 | \$52,180.48 | \$51,427.00 |
| Milford | \$50,724.00 | \$48,024.00 | \$19,669.00 | \$23,605.00 |
| Monroe | \$944.00 | \$354.00 | \$1,412.00 | \$494.00 |
| Montville | \$0.00 | \$0.00 | \$12,122.00 | \$38,680.00 |
| Naugatuck | \$78,433.00 | \$68,376.00 | \$64,434.00 | \$73,796.00 |
| New Britain | \$247,083.00 | \$222,583.00 | \$183,282.00 | \$172,897.00 |
| New Canaan | \$28,172.00 | \$5,088.00 | \$12,961.00 | \$15,436.00 |
| New Fairfield | \$10,547.00 | \$10,628.00 | \$5,696.00 | \$6,170.00 |
| New Hartford | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| New Haven | \$186,806.00 | \$201,407.00 | \$133,296.00 | \$216,813.00 |
| New London | \$83,227.00 | \$64,416.00 | \$56,518.00 | \$70,681.00 |
| New Milford | \$13,204.00 | \$23,766.00 | \$13,721.00 | \$17,401.00 |
| Newington | \$12,306.00 | \$11,596.00 | \$19,021.00 | \$10,835.00 |
| Newtown | \$0.00 | \$0.00 | \$22,585.00 | \$15,178.00 |
| North Branford | \$0.00 | \$0.00 | \$1,120.00 | \$0.00 |
| North Haven | \$2,789.00 | \$7,355.00 | \$5,222.00 | \$6,082.00 |
| Norwalk | \$57,684.00 | \$125,701.00 | \$18,315.00 | \$0.00 |
| Norwich | \$95,335.00 | \$67,729.00 | \$94,013.00 | \$87,822.00 |
| Old Saybrook | \$17,608.00 | \$9,560.00 | \$11,821.00 | \$19,077.00 |
| Oxford | \$5,780.00 | \$0.00 | \$0.00 | \$0.00 |
| Plainfield | \$1,953.00 | \$1,864.00 | \$7,599.00 | \$2,273.00 |
| Plainville | \$12,825.00 | \$13,701.00 | \$9,385.00 | \$9,945.00 |
| Plymouth | \$25,792.00 | \$27,270.00 | \$21,808.00 | \$18,422.00 |
| Portland | \$3,120.00 | \$8,423.00 | \$7,222.00 | \$2,549.00 |
| Putnam | \$27,988.00 | \$32,450.00 | \$12,661.00 | \$28,395.00 |
| Regional District \#1 | \$3,010.00 | \$5,019.00 | \$3,064.00 | \$10,132.00 |
| Regional Districtt \#5 | \$0.00 | \$3,836.00 | \$747.00 | \$2,790.00 |
| Regional District \#6 | \$11,750.00 | \$5,999.00 | \$8,281.00 | \$3,432.00 |
| Regional District \#7 (Shared Services) | \$2,614.00 | \$10,045.00 | \$523.00 | \$2,881.00 |
| Regional Distrtict \#8 | \$8,762.00 | \$1,397.00 | \$955.00 | \$8,074.00 |
| Regional District \#10 | \$13,999.00 | \$5,746.00 | \$4,335.00 | \$1,194.00 |
| Regional District \#13 | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| Regional District \#14 | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| Regional District\#15 | \$12,887.00 | \$21,624.00 | \$28,549.00 | \$14,928.00 |
| Regional District \#16 | \$9,499.00 | \$0.00 | \$4,552.00 | \$16,830.00 |
| Regional District \#17 | \$12,686.00 | \$4,149.00 | \$5,208.00 | \$27,172.00 |
| Regional District\#18 | \$3,653.00 | \$3,114.00 | \$6,921.00 | \$2,194.00 |
| Regional District \#19 | \$6,842.00 | \$3,681.00 | \$10,051.00 | \$4,605.00 |
| Rocky Hill | \$22,234.50 | \$21,721.00 | \$27,578.00 | \$18,397.52 |
| Salem | \$2,774.00 | \$6,812.00 | \$2,568.00 | \$2,042.00 |
| Scotland | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| Seymour | \$19,343.00 | \$11,210.00 | \$10,095.00 | \$14,639.00 |
| Shelton | \$16,218.00 | \$17,295.00 | \$14,192.00 | \$11,557.00 |
| Simsbury | \$1,914.00 | \$2,519.00 | \$2,144.00 | \$1,794.00 |
| Somers | \$14,327.00 | \$10,886.00 | \$18,354.00 | \$11,461.00 |
| South Windsor | \$54,403.00 | \$48,463.00 | \$52,792.00 | \$34,989.00 |
| Southington | \$25,129.50 | \$36,285.00 | \$20,032.00 | \$20,722.00 |
| Sprague | \$4,882.00 | \$1,606.00 | \$2,484.00 | \$4,516.00 |
| Stafford | \$20,097.00 | \$30,806.00 | \$16,221.00 | \$22,080.00 |
| Stamford | \$301,669.00 | \$155,398.48 | \$127,263.52 | \$242,865.00 |
| Sterling | \$7,590.00 | \$406.00 | \$0.00 | \$0.00 |
| Stonington | \$14,441.00 | \$18,109.00 | \$10,000.00 | \$21,112.00 |
| Stratford | \$44,403.00 | \$40,717.00 | \$38,300.00 | \$71,252.00 |


| 004206836 | Thomaston | \$7,935.00 | \$8,212.00 | \$8,849.00 | \$6,973.00 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 004206571 | Thompson | \$2,868.10 | \$7,464.00 | \$28,527.00 | \$5,282.32 |
| 004100012 | Tolland | \$4,695.00 | \$2,026.00 | \$10,486.00 | \$1,250.00 |
| 004105559 | Torrington | \$39,116.00 | \$44,776.00 | \$31,086.00 | \$42,928.00 |
| 008048054 | Trumbull | \$33,342.00 | \$21,299.00 | \$10,424.00 | \$28,584.00 |
| 004104444 | Vernon | \$50,407.00 | \$40,544.00 | \$34,946.00 | \$33,847.00 |
| 004231205 | Wallingford | \$71,655.00 | \$45,447.00 | \$143,856.00 | \$78,005.00 |
| 004059499 | Waterbury | \$0.00 | \$569,730.00 | \$18,009.00 | \$0.00 |
| 004096732 | Waterford | \$33,747.00 | \$0.00 | \$21,853.00 | \$19,229.00 |
| 004099893 | Watertown | \$39,755.00 | \$47,952.00 | \$25,271.00 | \$35,918.00 |
| 004101507 | West Hartford | \$7,878.00 | \$11,975.00 | \$2,242.00 | \$28,836.00 |
| 004207206 | West Haven | \$39,924.00 | \$100,672.00 | \$95,475.00 | \$237,254.00 |
| 008077377 | Westbrook | \$8,573.00 | \$3,336.00 | \$9,111.00 | \$4,370.00 |
| 008078892 | Weston | \$851.00 | \$588.00 | \$162.00 | \$900.00 |
| 004099679 | Westport | \$3,872.00 | \$4,796.00 | \$2,755.00 | \$37,322.00 |
| 004096740 | Wethersfield | \$4,726.50 | \$11,605.00 | \$3,698.00 | \$12,498.00 |
| 004219722 | Wilton | \$15,194.00 | \$15,001.00 | \$15,628.00 | \$9,809.00 |
| 004130499 | Winchester | \$16,232.00 | \$12,055.00 | \$16,558.00 | \$13,397.00 |
| 004194651 | Windham | \$90,565.00 | \$52,597.00 | \$46,390.00 | \$13,227.00 |
| 004226777 | Windsor | \$13,774.00 | \$24,748.00 | \$25,650.00 | \$29,177.00 |
| 004098598 | Windsor Locks | \$33,153.00 | \$29,376.00 | \$25,971.00 | \$18,048.00 |
| 004096485 | Wolcott | \$4,940.00 | \$9,268.00 | \$1,051.00 | \$2,514.00 |
| 004246791 | Woodstock | \$6,964.60 | \$2,714.08 | \$7,443.20 | \$10,295.92 |
|  | TOTAL | \$3,479,596.70 | \$4,320,665.04 | \$3,035,559.72 | \$3,294,295.24 |


| Total Gross Claims Processed Dec 21March 22 | Regular Payment Due to School District DEC 21 (Col.A1 x 50\% x 50\%) | Regular Payment Due to School District JAN 22 (Col.A2 x $50 \%$ x $50 \%$ ) | $\begin{gathered} \hline \text { Regular Payment } \\ \text { Due to School } \\ \text { District FEB } 21 \\ \text { (Col.A3 x } 50 \% \text { x } \\ 50 \% \text { ) } \\ \hline \end{gathered}$ | Regular Payment <br> Due to School District MAR 22 (Col.A4 x 50\% x 50\%) | Total Regular Payments Dec 21March 22 |
| :---: | :---: | :---: | :---: | :---: | :---: |


| \$142,356.00 | \$10,218.75 | \$7,431.25 | \$8,387.50 | \$9,551.50 | \$35,589.00 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| \$87,225.00 | \$5,874.25 | \$7,727.75 | \$3,370.50 | \$4,833.75 | \$21,806.25 |
| \$46,519.00 | \$3,556.25 | \$2,828.50 | \$2,436.00 | \$2,809.00 | \$11,629.75 |
| \$72,782.00 | \$4,544.25 | \$4,259.75 | \$6,843.50 | \$2,548.00 | \$18,195.50 |
| \$79,748.00 | \$5,137.75 | \$6,567.75 | \$3,178.25 | \$5,053.25 | \$19,937.00 |
| \$465,738.00 | \$40,364.25 | \$27,267.25 | \$26,256.75 | \$22,546.25 | \$116,434.50 |
| \$324,465.00 | \$25,680.75 | \$18,648.50 | \$9,707.00 | \$27,080.00 | \$81,116.25 |
| \$61,776.00 | \$4,211.50 | \$3,560.25 | \$3,480.25 | \$4,192.00 | \$15,444.00 |
| \$23,944.00 | \$829.50 | \$1,512.50 | \$395.50 | \$3,248.50 | \$5,986.00 |
| \$9,576.00 | \$1,748.00 | \$298.00 | \$88.50 | \$259.50 | \$2,394.00 |
| \$14,554.00 | \$903.00 | \$884.50 | \$641.50 | \$1,209.50 | \$3,638.50 |
| \$38,413.00 | \$2,272.50 | \$2,379.50 | \$2,210.75 | \$2,740.50 | \$9,603.25 |
| \$0.00 | \$0.00 | \$0.00 | \$0.00 |  | \$0.00 |
| \$49,715.00 | \$2,129.25 | \$3,433.50 | \$2,705.75 | \$4,160.25 | \$12,428.75 |
| \$83,004.00 | \$4,340.00 | \$6,316.50 | \$3,850.25 | \$6,244.25 | \$20,751.00 |
| \$50,427.00 | \$2,314.75 | \$3,127.25 | \$3,758.00 | \$3,406.75 | \$12,606.75 |
| \$116,206.00 | \$11,381.50 | \$6,277.25 | \$4,907.00 | \$6,485.75 | \$29,051.50 |
| \$525,911.48 | \$42,325.50 | \$33,941.00 | \$26,550.25 | \$28,661.12 | \$131,477.87 |
| \$32,879.00 | \$1,561.75 | \$2,396.75 | \$1,764.50 | \$2,496.75 | \$8,219.75 |
| \$139,061.00 | \$8,821.00 | \$8,175.12 | \$9,079.88 | \$8,689.25 | \$34,765.25 |
| \$14,656.00 | \$345.00 | \$2,331.00 | \$162.00 | \$826.00 | \$3,664.00 |
| \$71,062.00 | \$4,415.50 | \$5,697.00 | \$3,362.75 | \$4,290.25 | \$17,765.50 |
| \$0.00 | \$0.00 | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| \$205,744.00 | \$12,319.25 | \$17,631.50 | \$11,086.25 | \$10,399.00 | \$51,436.00 |
| \$32,388.00 | \$1,237.25 | \$3,674.00 | \$847.75 | \$2,338.00 | \$8,097.00 |
| \$25,814.00 | \$1,527.50 | \$1,630.75 | \$1,557.00 | \$1,738.25 | \$6,453.50 |
| \$38,642.00 | \$2,370.00 | \$3,516.25 | \$1,470.50 | \$2,303.75 | \$9,660.50 |
| \$159,254.50 | \$10,044.38 | \$9,654.75 | \$9,545.00 | \$10,569.50 | \$39,813.63 |
| \$191,151.00 | \$14,744.50 | \$16,550.50 | \$9,056.50 | \$7,436.25 | \$47,787.75 |
| \$36,199.00 | \$1,478.00 | \$3,116.50 | \$2,240.75 | \$2,214.50 | \$9,049.75 |
| \$91,129.00 | \$6,132.75 | \$5,906.75 | \$4,877.75 | \$5,865.00 | \$22,782.25 |
| \$64,159.00 | \$5,870.25 | \$4,727.50 | \$2,770.00 | \$2,672.00 | \$16,039.75 |
| \$38,366.00 | \$1,362.00 | \$2,027.50 | \$711.25 | \$5,490.75 | \$9,591.50 |
| \$175,316.00 | \$11,200.75 | \$10,219.50 | \$9,682.00 | \$12,726.75 | \$43,829.00 |
| \$84,864.48 | \$3,041.50 | \$3,005.75 | \$12,207.12 | \$2,961.75 | \$21,216.12 |
| \$160,664.00 | \$14,084.25 | \$7,684.00 | \$6,001.00 | \$12,396.75 | \$40,166.00 |
| \$0.00 | \$0.00 | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| \$777,973.00 | \$0.00 | \$133,113.25 | \$61,380.00 | \$0.00 | \$194,493.25 |
| \$16,511.00 | \$1,533.00 | \$662.00 | \$906.00 | \$1,026.75 | \$4,127.75 |
| \$47,528.00 | \$2,034.25 | \$2,322.00 | \$2,599.50 | \$4,926.25 | \$11,882.00 |
| \$28,544.00 | \$1,602.00 | \$1,722.25 | \$1,752.00 | \$2,059.75 | \$7,136.00 |
| \$62,004.00 | \$4,812.50 | \$3,396.25 | \$3,975.25 | \$3,317.00 | \$15,501.00 |
| \$33,542.00 | \$3,881.75 | \$2,416.00 | \$926.00 | \$1,161.75 | \$8,385.50 |
| \$0.00 | \$0.00 | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| \$20,474.00 | \$1,050.00 | \$683.00 | \$1,051.50 | \$2,334.00 | \$5,118.50 |
| \$350,344.00 | \$17,606.75 | \$27,104.00 | \$20,854.50 | \$22,020.75 | \$87,586.00 |
| \$30,679.00 | \$859.00 | \$3,458.00 | \$854.75 | \$2,498.00 | \$7,669.75 |
| \$9,009.00 | \$1,092.00 | \$414.50 | \$328.25 | \$417.50 | \$2,252.25 |


| \$342,498.52 | \$22,826.50 | \$19,361.25 | \$22,394.38 | \$21,042.50 | \$85,624.63 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| \$233,964.48 | \$12,310.50 | \$20,278.75 | \$13,045.12 | \$12,856.75 | \$58,491.12 |
| \$142,022.00 | \$12,681.00 | \$12,006.00 | \$4,917.25 | \$5,901.25 | \$35,505.50 |
| \$3,204.00 | \$236.00 | \$88.50 | \$353.00 | \$123.50 | \$801.00 |
| \$50,802.00 | \$0.00 | \$0.00 | \$3,030.50 | \$9,670.00 | \$12,700.50 |
| \$285,039.00 | \$19,608.25 | \$17,094.00 | \$16,108.50 | \$18,449.00 | \$71,259.75 |
| \$825,845.00 | \$61,770.75 | \$55,645.75 | \$45,820.50 | \$43,224.25 | \$206,461.25 |
| \$61,657.00 | \$7,043.00 | \$1,272.00 | \$3,240.25 | \$3,859.00 | \$15,414.25 |
| \$33,041.00 | \$2,636.75 | \$2,657.00 | \$1,424.00 | \$1,542.50 | \$8,260.25 |
| \$0.00 | \$0.00 | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| \$738,322.00 | \$46,701.50 | \$50,351.75 | \$33,324.00 | \$54,203.25 | \$184,580.50 |
| \$274,842.00 | \$20,806.75 | \$16,104.00 | \$14,129.50 | \$17,670.25 | \$68,710.50 |
| \$68,092.00 | \$3,301.00 | \$5,941.50 | \$3,430.25 | \$4,350.25 | \$17,023.00 |
| \$53,758.00 | \$3,076.50 | \$2,899.00 | \$4,755.25 | \$2,708.75 | \$13,439.50 |
| \$37,763.00 | \$0.00 | \$0.00 | \$5,646.25 | \$3,794.50 | \$9,440.75 |
| \$1,120.00 | \$0.00 | \$0.00 | \$280.00 | \$0.00 | \$280.00 |
| \$21,448.00 | \$697.25 | \$1,838.75 | \$1,305.50 | \$1,520.50 | \$5,362.00 |
| \$201,700.00 | \$14,421.00 | \$31,425.25 | \$4,578.75 | \$0.00 | \$50,425.00 |
| \$344,899.00 | \$23,833.75 | \$16,932.25 | \$23,503.25 | \$21,955.50 | \$86,224.75 |
| \$58,066.00 | \$4,402.00 | \$2,390.00 | \$2,955.25 | \$4,769.25 | \$14,516.50 |
| \$5,780.00 | \$1,445.00 | \$0.00 | \$0.00 | \$0.00 | \$1,445.00 |
| \$13,689.00 | \$488.25 | \$466.00 | \$1,899.75 | \$568.25 | \$3,422.25 |
| \$45,856.00 | \$3,206.25 | \$3,425.25 | \$2,346.25 | \$2,486.25 | \$11,464.00 |
| \$93,292.00 | \$6,448.00 | \$6,817.50 | \$5,452.00 | \$4,605.50 | \$23,323.00 |
| \$21,314.00 | \$780.00 | \$2,105.75 | \$1,805.50 | \$637.25 | \$5,328.50 |
| \$101,494.00 | \$6,997.00 | \$8,112.50 | \$3,165.25 | \$7,098.75 | \$25,373.50 |
| \$21,225.00 | \$752.50 | \$1,254.75 | \$766.00 | \$2,533.00 | \$5,306.25 |
| \$7,373.00 | \$0.00 | \$959.00 | \$186.75 | \$697.50 | \$1,843.25 |
| \$29,462.00 | \$2,937.50 | \$1,499.75 | \$2,070.25 | \$858.00 | \$7,365.50 |
| \$16,063.00 | \$653.50 | \$2,511.25 | \$130.75 | \$720.25 | \$4,015.75 |
| \$19,188.00 | \$2,190.50 | \$349.25 | \$238.75 | \$2,018.50 | \$4,797.00 |
| \$25,274.00 | \$3,499.75 | \$1,436.50 | \$1,083.75 | \$298.50 | \$6,318.50 |
| \$0.00 | \$0.00 | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| \$0.00 | \$0.00 | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| \$77,988.00 | \$3,221.75 | \$5,406.00 | \$7,137.25 | \$3,732.00 | \$19,497.00 |
| \$30,881.00 | \$2,374.75 | \$0.00 | \$1,138.00 | \$4,207.50 | \$7,720.25 |
| \$49,215.00 | \$3,171.50 | \$1,037.25 | \$1,302.00 | \$6,793.00 | \$12,303.75 |
| \$15,882.00 | \$913.25 | \$778.50 | \$1,730.25 | \$548.50 | \$3,970.50 |
| \$25,179.00 | \$1,710.50 | \$920.25 | \$2,512.75 | \$1,151.25 | \$6,294.75 |
| \$89,931.02 | \$5,558.63 | \$5,430.25 | \$6,894.50 | \$4,599.38 | \$22,482.76 |
| \$14,196.00 | \$693.50 | \$1,703.00 | \$642.00 | \$510.50 | \$3,549.00 |
| \$0.00 | \$0.00 | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| \$55,287.00 | \$4,835.75 | \$2,802.50 | \$2,523.75 | \$3,659.75 | \$13,821.75 |
| \$59,262.00 | \$4,054.50 | \$4,323.75 | \$3,548.00 | \$2,889.25 | \$14,815.50 |
| \$8,371.00 | \$478.50 | \$629.75 | \$536.00 | \$448.50 | \$2,092.75 |
| \$55,028.00 | \$3,581.75 | \$2,721.50 | \$4,588.50 | \$2,865.25 | \$13,757.00 |
| \$190,647.00 | \$13,600.75 | \$12,115.75 | \$13,198.00 | \$8,747.25 | \$47,661.75 |
| \$102,168.50 | \$6,282.38 | \$9,071.25 | \$5,008.00 | \$5,180.50 | \$25,542.13 |
| \$13,488.00 | \$1,220.50 | \$401.50 | \$621.00 | \$1,129.00 | \$3,372.00 |
| \$89,204.00 | \$5,024.25 | \$7,701.50 | \$4,055.25 | \$5,520.00 | \$22,301.00 |
| \$827,196.00 | \$75,417.25 | \$38,849.62 | \$31,815.88 | \$60,716.25 | \$206,799.00 |
| \$7,996.00 | \$1,897.50 | \$101.50 | \$0.00 | \$0.00 | \$1,999.00 |
| \$63,662.00 | \$3,610.25 | \$4,527.25 | \$2,500.00 | \$5,278.00 | \$15,915.50 |
| \$194,672.00 | \$11,100.75 | \$10,179.25 | \$9,575.00 | \$17,813.00 | \$48,668.00 |


| $\$ 31,969.00$ | $\$ 1,983.75$ | $\$ 2,053.00$ | $\$ 2,212.25$ | $\$ 1,743.25$ | $\$ 7,992.25$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| $\$ 44,141.42$ | $\$ 717.03$ | $\$ 1,866.00$ | $\$ 7,131.75$ | $\$ 1,320.58$ | $\$ 11,035.36$ |
| $\$ 18,457.00$ | $\$ 1,173.75$ | $\$ 506.50$ | $\$ 2,621.50$ | $\$ 312.50$ | $\$ 4,614.25$ |
| $\$ 157,906.00$ | $\$ 9,779.00$ | $\$ 11,194.00$ | $\$ 7,771.50$ | $\$ 10,732.00$ | $\$ 39,476.50$ |
| $\$ 93,649.00$ | $\$ 8,335.50$ | $\$ 5,324.75$ | $\$ 2,606.00$ | $\$ 7,146.00$ | $\$ 23,412.25$ |
| $\$ 159,744.00$ | $\$ 12,601.75$ | $\$ 10,136.00$ | $\$ 8,736.50$ | $\$ 8,461.75$ | $\$ 39,936.00$ |
| $\$ 338,963.00$ | $\$ 17,913.75$ | $\$ 11,361.75$ | $\$ 35,964.00$ | $\$ 19,501.25$ | $\$ 84,740.75$ |
| $\$ 587,739.00$ | $\$ 0.00$ | $\$ 142,432.50$ | $\$ 4,502.25$ | $\$ 0.00$ | $\$ 146,934.75$ |
| $\$ 74,829.00$ | $\$ 8,436.75$ | $\$ 0.00$ | $\$ 5,463.25$ | $\$ 4,807.25$ | $\$ 18,707.25$ |
| $\$ 148,896.00$ | $\$ 9,938.75$ | $\$ 11,988.00$ | $\$ 6,317.75$ | $\$ 8,979.50$ | $\$ 37,224.00$ |
| $\$ 50,931.00$ | $\$ 1,969.50$ | $\$ 2,993.75$ | $\$ 560.50$ | $\$ 7,209.00$ | $\$ 12,732.75$ |
| $\$ 473,325.00$ | $\$ 9,981.00$ | $\$ 25,168.00$ | $\$ 23,868.75$ | $\$ 59,313.50$ | $\$ 118,331.25$ |
| $\$ 25,390.00$ | $\$ 2,143.25$ | $\$ 834.00$ | $\$ 2,277.75$ | $\$ 1,092.50$ | $\$ 6,347.50$ |
| $\$ 2,501.00$ | $\$ 212.75$ | $\$ 147.00$ | $\$ 40.50$ | $\$ 225.00$ | $\$ 625.25$ |
| $\$ 48,745.00$ | $\$ 968.00$ | $\$ 1,199.00$ | $\$ 688.75$ | $\$ 9,330.50$ | $\$ 12,186.25$ |
| $\$ 32,527.50$ | $\$ 1,181.63$ | $\$ 2,901.25$ | $\$ 924.50$ | $\$ 3,124.50$ | $\$ 8,131.88$ |
| $\$ 55,632.00$ | $\$ 3,798.50$ | $\$ 3,750.25$ | $\$ 3,907.00$ | $\$ 2,452.25$ | $\$ 13,908.00$ |
| $\$ 58,242.00$ | $\$ 4,058.00$ | $\$ 3,013.75$ | $\$ 4,139.50$ | $\$ 3,349.25$ | $\$ 14,560.50$ |
| $\$ 202,779.00$ | $\$ 22,641.25$ | $\$ 13,149.25$ | $\$ 11,597.50$ | $\$ 3,306.75$ | $\$ 50,694.75$ |
| $\$ 93,349.00$ | $\$ 3,443.50$ | $\$ 6,187.00$ | $\$ 6,412.50$ | $\$ 7,294.25$ | $\$ 23,337.25$ |
| $\$ 106,548.00$ | $\$ 8,288.25$ | $\$ 7,344.00$ | $\$ 6,492.75$ | $\$ 4,512.00$ | $\$ 26,637.00$ |
| $\$ 17,773.00$ | $\$ 1,235.00$ | $\$ 2,317.00$ | $\$ 262.75$ | $\$ 628.50$ | $\$ 4,443.25$ |
| $\$ 27,417.80$ | $\$ 1,741.15$ | $\$ 678.52$ | $\$ 1,860.80$ | $\$ 2,573.98$ | $\$ 6,854.45$ |
| $\$ 14,130,116.70$ | $\$ 869,899.18$ | $\$ 1,080,166.26$ | $\$ 758,889.93$ | $\$ 823,573.81$ | $\$ 3,532,529.18$ |

