## VIA ELECTRONIC MAIL

Luly E. Massaro, Commission Clerk

Rhode Island Public Utilities Commission
89 Jefferson Boulevard
Warwick, RI 02888

## RE: Docket 4770 - Application of The Narragansett Electric Company d/b/a National Grid for Approval of a Change in Electric and Gas Base Distribution Rates Low-Income Monthly Reports - April and May 2022

Dear Ms. Massaro:
On behalf of The Narragansett Electric Company d/b/a Rhode Island Energy ("Company"), I have enclosed an electronic copy ${ }^{1}$ of the Company's Low-Income Monthly Report for April and May 2022 in the above-referenced docket.

Thank you for your attention to this matter. If you have any questions, please contact me at 401-784-4263.

Very truly yours,


Andrew S. Marcaccio
Enclosure

cc: Docket 4770 Service List<br>Linda George, Division<br>John Bell, Division<br>Al Mancini, Division<br>Christly Hetherington, Esq.<br>Leo Wold, Esq.

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|  |  | Electric $_{\text {Apr－21 }}$ Gas | cetric ${ }^{\text {mar } 212}$ as | Electric $_{\text {Jun21 }}^{\text {as }}$ | ${ }_{\text {Electric }}^{\text {jut } 21}$ Gas | ${ }_{\text {Electric }} \mathrm{UlV} 21^{\text {21 }}$ Gas | ${ }_{\text {Electric }}^{\text {Sepr21 }}$ Gas | ${ }_{\text {Electic }}^{\text {Otr21 }}$ Gas | Electric $^{\text {Nor } 21}$ Gas | Electric ${ }_{\text {Dec21 }}$ as | ${ }_{\text {Electric }}^{\text {am22 }}$（ ${ }_{\text {as }}$ | Electric $_{\text {feb } 22}$ Gas | Electric $_{\text {Mar－22 }}^{\text {as }}$ | Electric $_{\text {Apr22 }}{ }_{\text {as }}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\xrightarrow{\text { Restorations }}$ Number |  |  |  |  |  |  |  |  |  |  |  |  |  |
| $\frac{26.5}{26.5}$ |  |  |  |  |  |  | 0 | 1，3088 | ${ }^{27}$ | ${ }_{84}^{84}$ |  |  |  |  |
|  |  | ${ }_{50}$ |  |  |  |  |  |  |  |  |  |  |  |  |
| 27.3 |  | ${ }_{50}$ | ${ }_{50}^{50}$ | ${ }_{50}^{50}$ | ${ }_{\text {c2，} 51}^{51}$ |  |  |  | ${ }_{5 \text { S2，97 }} 5$ |  | ${ }_{50}$ | ${ }^{50}$ | ${ }_{52,43}^{52}$ | ，547 |
| ${ }^{23}$ |  | 50 0.0 | 50 0.0 | 0.0 |  | ${ }_{1}{ }^{\text {so }}$ | ${ }^{1.0}$ |  | S0 <br> 1.0 <br>  <br> 1.0 | 1.0 | 0.0 | 0．0 0 |  |  |
|  | Witeoots |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | ber of facount C Cassified as Witite Off | ${ }_{1}^{1,366}$ | 1,880 | 1.534 | 1.208 | ${ }_{1.572}^{1.510}$ | 1.472 | 1.72 | ${ }_{\text {1，606 }}^{1,0661}$ | 1.72 | 2.040 | 1.545 | ${ }_{1,488}^{1,88}$ | 1,562 |
| 29，${ }^{29,5}$ | Numberof fesiesentialaccounts Casastifed as | ${ }_{1}^{1,228}$ | ${ }_{\text {L，1．17 }}^{120}$ | ${ }^{421}$ | ${ }^{1.1 .01}$ | ${ }^{1.01}$ | ${ }_{1,369}^{1.39}$ | 1.626 | ${ }_{1,488}^{1.26}$ | ${ }_{1}^{1.594} 129$ |  |  | ${ }_{1}^{1285}$ | ${ }_{12,42}^{135}$ |
| $3{ }^{20}$ |  |  |  |  | $51,243,566$ 5870,339 |  |  |  |  |  |  |  |  |  |
| 30．6 |  | （entine |  | （ex | （107， |  | 为 |  |  | ${ }_{\text {cosem }}$ |  |  |  | （1206060 |
|  |  |  | 95 | ，803 | S490，734 5882,150 | ¢544，861 $\quad 5302$ | ${ }^{5683,822}$ |  | S865，144 | ${ }_{5339994}$ | ${ }_{\text {S15，919 }} 58027206$ | ${ }_{5512972} 5285057$ |  |  |
| ${ }^{31 .}$ | Tralue of fesidential witest |  |  |  |  |  | 203 5248583 |  | S347，59 | ${ }_{5} 527,010$ | $\begin{array}{ll}54172033 & 5268.133\end{array}$ | ${ }_{5443,173}^{5236,269}$ | ${ }_{503,3,454}^{52990.060}$ |  |
| ${ }^{31.6}$ | lar Value of commercila nd | 52,537 | 527，31 | 540，949 5272,205 | Stios，388 ${ }^{519,401}$ | ${ }_{50,4040}^{554}$ | ${ }_{566,97} 515,298$ | ${ }_{\text {S44，996 }} 5$ S21，721 | S3， 2,52 S17，535 | $\begin{array}{ll}\text { 580，388 } & 512,904 \\ \end{array}$ |  | S69，799 <br> 582,788 | ${ }_{5126,721} 515$ | ${ }_{588,138}^{511,180}$ |
| ${ }^{32 .}$ | and |  |  | 为 | ${ }_{\text {S }}^{5654,425}$ | S801，381 S5392，14 | S954，843 | ${ }_{\text {che }}$ | ［10， |  |  |  |  | ¢， |
| 32.5 | Oollar Vave of Commercial and dodustrisin Net AR W Wite Ofts | S163，366 580.098 | $1882{ }^{12} 543,04$ |  | 566,897 589,068 | S127，95 5 S22005 | S211，268 581,804 | 5107，24 5 S23，933 | S150，704 ${ }_{\text {S } 55.120}$ | 86 | 5103，793 | 5200，438 511.788 | 1186,575 <br> 1828827 |  |
|  | Low income oissount Rate |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 33 | 退 |  |  | － | 32，40 | （e， |  | － |  | 方，427 | ${ }^{3,5}$ |  |  |  |
| 33.5 | den |  | 5，152 | 4，244 | $5,3,39{ }^{3,4}$ |  | ${ }_{5,049}{ }_{\text {3，}}^{3}$ | $\begin{array}{llll}5,010 & 3,22\end{array}$ | ${ }_{5,017}{ }^{\text {5，}}$ |  |  |  |  |  |
|  | nto fust | 7．2\％ | 7．4\％ | ${ }_{7} 7.2 \%$ | 8．5\％ | ${ }_{82 \%}^{82 \%}$ | 8．1\％ | 8．0\％ | $8.1 \%$ 9，${ }^{\text {8，3\％}}$ | 8．0\％ | $8.0 \%$ 9．4\％ | 8．1\％ 0.58 | 8．5\％ 9.98 |  |
|  | Total eceipis |  |  |  |  |  | Sters | ${ }_{\text {S2，} 1848500}^{51388}$ |  |  | S2．975．83 | S2909，432 5 S．667，467 |  |  |
| ${ }_{36,}^{36}$ |  |  |  | ciels |  | ${ }_{\text {Slise，}}$ |  |  | ${ }_{\text {cose }}^{509}$ | ${ }_{50}^{50}$ | Still |  | S118，179 56562 244 |  |
| 33.5 |  | ${ }_{5881}^{588}{ }_{\text {S813 }}$ | $\begin{array}{lll}57,544 & 54,950\end{array}$ | ${ }_{51,1899} \quad 523$ | 53,76 | S5，608 5 S5，80 | 53,887 <br> 51,713 | 50 | so | so | S2，615 ${ }_{\text {S1，}}$ | ${ }_{\text {S8，257 }} 914,778$ | S1．855 | 52323 527,641 <br> 18  |
|  | Total number of tustoness reeeving |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 38 | amber |  | 52，013，093 51，217，264 | $\begin{array}{lll}52487,143 & 599,373\end{array}$ | ${ }_{53,308,160} \quad 5667,26$ | ${ }_{\text {S3，62，375 }} \quad 5694959$ | $\begin{aligned} \text { 53，39，194 } & \text { 564，116 }\end{aligned}$ | S2，74，891 | $52.60,36151.324,04$ | 3，463，491 $52,703,7$ |  |  |  | 析 |
| 39 | Number fo tow income dedinauentat cocounts with oldestaterea | 2.648 | ${ }_{2,286}^{1.056}$ | 2，706 $\quad 1,17$ | $2.956 \quad 1.22$ | 2,284 | 2.108 | ${ }_{2,716} \quad 1,42$ | $2.505 \quad 1.45$ |  | $2,384 \quad 2,24$ | ${ }_{3,069}^{2,15}$ | ${ }_{3,192}^{2,40}$ | ${ }^{3,239} \quad 2.006{ }^{\text {20，}}$ |
| ${ }^{33.5}$ |  |  | ${ }_{2}^{2,184}$ |  | ${ }_{2,777}^{1.19}$ | ${ }^{1090}$ |  | ${ }_{2,493}^{2,4,401}$ |  | ${ }_{2,324}^{1.309}$ | ${ }^{2,780}$ |  | ${ }_{2947}^{294}$ | ${ }_{3,046}$ |
|  |  | S21，331 518187000 | ${ }_{5147,610} \quad 50,671$ | 187，945 589,50 | ［28，711 589,467 | 198，412 541,608 | 1490，088 536.842 |  | 196，299 51.176 | 126，266 583，267 | 21，096 5191.308 | 24,3932 524,4088 | $\begin{array}{lll}262.13 & 5287.356\end{array}$ |  |
| 40．a |  | （in |  |  | （in | S20， 5 |  |  |  | （inle | Sters |  | （in | ［57 |
|  |  |  |  | （1388 |  | ${ }^{10,535}$ |  |  |  | （12．051 |  |  | ${ }_{1,7,78}$ |  |
| $\frac{4.15}{41.6}$ |  | ${ }_{\text {L，}}^{1,61}$ | ${ }_{\text {cose }}^{1.022}$ | ${ }_{2}^{2,161}$ | ${ }_{99}^{243}$ |  |  |  | ${ }_{\substack{390 \\ 1.400}}^{\frac{39}{}}$ | ${ }_{1.378}^{278}$ | ${ }_{\text {2121 }}^{2,111}$ | ${ }_{1.435}^{220}$ | ，${ }_{\text {2，} 54}$ |  |
|  |  |  |  |  |  |  |  |  |  | ［12，601－587，269 |  |  | 397,20 5473,312 |  |
| ${ }^{42.2}$ |  | Stinese |  |  | S56，799 5858 |  |  | Stise， |  |  | ${ }_{\text {S4，}}^{54,899}$ |  | S7\％，02 | （ex |
|  |  | （tarer |  | （18， |  | （154，47 5610,067 |  |  | （ex |  | （171，89 | （ex |  |  |
| ${ }_{4}^{43.5}$ |  |  | ${ }_{\substack{2,901 \\ 6,752}}^{\substack{1,105 \\ 4.05}}$ | ${ }_{\substack{5,094 \\ 7,327}}^{\substack{2,699 \\ 5.157}}$ | ${ }_{\substack{6,136 \\ 5.400}}^{\substack{3,510 \\ 4.160}}$ | 5,362 <br> 4,985 |  |  | ${ }_{\substack{4.1288 \\ 5.988}}^{\substack{2,476 \\ 4.924}}$ |  | ${ }_{\substack{2,936 \\ \hline, 658}}^{\substack{1,383 \\ 5,55}}$ | ${ }_{\substack{2,748 \\ \hline, 788}}^{\text {i，}}$ | ${ }_{\substack{2899 \\ 8.48}}^{\substack{1,278 \\ 5.86}}$ |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | Oollar value of f ccounts eeonted dobve that have an ative |  |  |  |  | ${ }^{50,053} 51735$ |  |  |  |  |  | \％ 088.2 | S21，90 S11．307，799 | 8， |
|  | eof $f$ acd | 243，509 S6，388，13 | S12，21，082 $56,177,50$ | 115，017，146 $88.859,4$ | Sliv2， | 10，935，994 $56,295,49$ | ， 80,3155 | ［83，991 55，6，73， 3 | ［129，552 $56,464,413$ | B，54，076 57.07272 | 4，550，003 $57,8655.82$ | 5， 5.27 .105 S8，471．018 | ， | 边 |
|  | I Number fow owicome dediovuentaccounts | ${ }_{14,689}^{10,613}$ | ${ }_{\text {13，} 134} \quad$ 7， 2,52 | 16,405 | 15，54 0.61 | ${ }_{13,716}^{18,841}$ | ${ }_{12,688}^{12,68}$ | ${ }_{13,29} 8.8$ | ${ }_{14,122}^{10} 0$ | ${ }_{1}^{14,510}$ 9，756 | ${ }_{10,851} 10,14$ | ${ }_{15,420}$ 10，3 | ${ }_{10,30}^{16,}{ }^{11,0}$ | ${ }_{\text {16，478 }}^{10,} 10,978$ |
| ${ }_{45 \text { ab }}^{4}$ |  | ${ }_{\substack{2,865 \\ 11774}}^{1.182}$ |  | 5．315  <br> 11000 2838 <br> 7035  |  |  | ${ }_{\substack{6, .935 \\ 6.575}}^{\text {3，500 }}$ | ${ }_{\text {5．418 }}^{1874}$ |  |  | －${ }_{\text {3，352 }}^{11.49}$ |  |  | ${ }_{\text {che }}^{42,399}$ |
|  |  | 56，30，513 5 S7，808，787 | S16，583，206 5 ¢7，81，6， | ${ }_{512,13,5,588}^{512,320,988}$ | S22，136，723 S11，92， 5 ，5 | ${ }_{520,46,791}^{510,688,781}$ | \＄19，322，188 $49,922,44^{1}$ | ${ }_{518,960,83} 59,777,51$ |  | ${ }_{\text {S1，} 081,728} 59,378,74$ | S1，094，557 59，82， | \＄19，651，966 510，520，055 |  | 22，194，517 |
| ${ }_{4}^{46.5}$ |  |  |  |  |  | S99299998 54.2724 .48 |  |  |  |  | S4， |  |  | ${ }^{55} 5$ |
|  | Shut－Ofts |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 48 |  | 0 | 0 | 0 | ${ }_{58}^{58}$ |  | ${ }_{\text {4，}}^{408}$ | ${ }_{\text {2，760 }}^{160}$ | 0 | 0 | 0 | ${ }^{143}$ | 0 | ${ }_{0}$ |
|  |  | 0．0\％0．0\％ |  | 0．0\％0．0\％ | 0．2\％ 0.18 | 0．6\％0．2\％ | 1．1\％0．6\％ | 0．5\％0．3\％ | 0．0\％0．0 | 0．0\％0．0\％ | 0．0\％0．0\％ | 0．0\％0．00 | 0．0\％0．0\％ | 0．0\％0．0\％ |
| 50 | $\frac{\text { Restarations }}{\text { Numberof owinicome Sesenice eestorations }}$ | 0 | 0 | 0 | 49 |  | ${ }^{354}$ | ${ }_{1} 148$ | 0 | 0 | 0 | 0 | 0 | 0 |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  | ${ }^{150}$ | ${ }_{2}^{223}$ |  | 104 |  |
|  |  | （116030 | （125，560 |  |  |  |  |  |  | ${ }_{\substack{\text { S261，34 }}}^{561031}$ |  |  |  |  |
|  | Dolar value of Net Iowincome ARA Wirte Off | S30，744 －52，169 | S31，506 | 598528 | S70，699 536,499 | ${ }_{\text {S45，478 }} 5666535$ |  |  | S257，310 | S115，103 ${ }^{\text {S13，069 }}$ |  | 511 | S3， 314 | S191，513 51377.63 |


|  |  | Electric $^{\text {Apr-21 }}$ ass | Electric $^{\text {max } 212}$ Gas | ${ }_{\text {Electric }}{ }^{\text {Jun-21 }}$ ass |  | $\mathrm{Electric}^{\text {Aug } 21}{ }_{\text {2as }}$ | ${ }_{\text {Electric }}{ }^{\text {Sep.21 }}{ }_{\text {Gas }}$ | ${ }_{\text {Electric }} \mathrm{Oc}^{\text {O21 }}{ }_{\text {as }}$ | ${ }_{\text {Electric }}{ }^{\text {Now } 21} \mathrm{Gas}$ | ${ }_{\text {Electric }}^{\text {Dec.212 }}$ Gas | ${ }_{\text {Electric }}^{\text {ana } 22}$ Gas | ${ }_{\text {Electric }}^{\text {feb } 22}$ Gas | ${ }_{\text {Electric }}^{\text {mar-22 }}$ Gas | ${ }_{\text {teatrac }}^{\text {Apr } 22}$ Gas |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Arearae M Mageenent Progam |  |  |  |  |  |  | ${ }_{1655}{ }^{465}$ |  |  |  |  |  |  |
| 5 | Percent fof fowiricome ustomes enolled on the $A$ MP | ${ }_{3.2 \%}^{1.80}$ |  | ${ }_{\text {L }}^{1.4 .75 \%}$ | ${ }_{4}^{152 \%} \quad 3.0 \%$ | ${ }_{4.5 \%}^{168 \%}$ | ${ }_{\text {1.4.76 }}^{4.78}$ | ${ }_{4.78 \%}^{1.78}$ | ${ }_{4.48}^{159}$ | ${ }_{4.2 \%}^{148}$ |  |  |  |  |
|  |  | (120, |  |  |  |  |  |  |  |  |  |  | (13,200 | cios.108 |
| 60 |  |  |  |  | S1,208276 |  |  |  | S1,04,541 5 S317,324 | S873,291 52272.868 |  |  |  |  |
|  | Numbero of nuve enoleled dostomes | ${ }_{\text {l19 }}^{119}$ | ${ }_{232}^{232}$ | ${ }_{4}^{446}$ | ${ }_{240}^{240}$ | ${ }_{191}^{191}$ | ${ }_{136}^{136}$ |  |  | 77 <br> 71 <br> 21 | 49 <br> 49 <br> 18 |  | ${ }_{\text {86 }}^{86} \quad{ }^{86}$ |  |
| $6{ }^{61.6}$ |  | 0 | $\bigcirc$ | 18 | 12 | 10 | 16 | 106 | 118 | 11 | 0 | 10 | 0 | 0 |
| ${ }_{62} 6$ |  | ${ }_{70}^{105}$ | $\frac{105}{62}$ | ${ }_{79}{ }^{19}$ | 1 | ${ }_{51}^{100}$ | 116 | 100 | ${ }_{6}{ }_{6}^{162}$ | IT | ${ }^{129}$ | 107 | $\frac{17}{77}$ |  |
|  | Numbero of cusomers exited the peogam be cancelation | 35 <br>  <br> 23 | 43 <br> 34 | 107 44 4 | ${ }_{\text {cke }}^{\substack{43 \\ 56}}$ | ${ }_{3}^{49}$ | 59 <br> 30 |  | 56 <br> 35 | 34 <br> 51 <br> 1 | 28 <br> 54 | $\stackrel{\substack{28 \\ 56}}{\stackrel{14}{7}}$ | $\stackrel{44}{46}$ |  |
| ${ }^{63.3}$ |  | ${ }^{23}$ | ${ }^{34}$ | ${ }_{4}^{44}$ | ${ }_{56}$ | ${ }_{35}$ | ${ }^{30}$ | ${ }_{35}$ | ${ }^{35}$ | ${ }_{51}^{51}$ | ${ }_{54}$ | ${ }_{56}^{56}$ | 0 |  |
|  |  | ${ }_{1.098}{ }^{355}$ | 1.074 | ${ }_{12,290}^{1.25}$ | 1.488 | ${ }_{1.389}^{1.317}$ | 1.385 | $1.355^{1} 65$ | 1.246 | 1.189 | ${ }_{1.029} \quad 376$ | 949 | ${ }_{892}^{89}$ | 925 |
|  |  |  |  |  | ${ }_{10}{ }^{\text {coser }}$ | ${ }^{5,505,23} 36$ | ${ }_{8} 8$ |  |  |  | ${ }_{\text {S2080,00 }}^{36}$ |  |  |  |
|  |  | ${ }_{1.4 \%}^{11.1 \%}$ | 1.3\% 8.90 | 0.18 | 0.6\% 4.78 | 22\% | 0.5\% | 0.0\% | ${ }^{0.1 \%}$ | 0.0\% 0.0\% | 2.6\% 7.98 | 0.7\% 5 | 9 | 0.6\% ${ }^{\text {9.9\% }}$ |


|  |  | Electric $_{\text {may } 21}{ }_{\text {Cas }}$ | Electic $_{\text {Jun－21 }}^{\text {Cas }}$ | ${ }_{\text {Electic }}^{\text {Jut212 }}{ }_{\text {Gas }}^{\text {as }}$ |  | ${ }_{\text {Electric }}^{\text {Sepr21 }}$ Gas | ${ }_{\text {Electric }}^{\text {cotr21 }}$ Gas | ${ }_{\text {leatric }}{ }^{\text {Nor } 21}{ }_{\text {as }}$ | ${ }_{\text {Electric }}^{\text {eec } 21}$ Gas | Eletric $_{\text {an } 22}{ }_{\text {as }}$ | ${ }_{\text {Electric }}^{\text {feb } 22}$ Gas | Eleatric $_{\text {Mar－22 }}^{\text {as }}$ | ${ }_{\text {Electic }}^{\text {Apr22 }}$ Gas | Eletric $_{\text {Mar } 222}$ Gas |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  | ${ }^{445,944} \quad 251,348$ |  |  |  |  |  |  | ${ }^{447,063} \quad 249,733$ | 47， 687 |
| $\frac{1}{13}$ |  |  |  |  |  |  |  |  | （4，4，170 |  |  |  |  |  |
|  |  |  |  |  |  |  |  | ${ }_{544,69,9,722}^{117,28,2,25}$ |  |  |  |  |  |  |
|  | Alereage acive ersidenitia account | S8828 5 | $\frac{5112.24}{5484,4}$ |  |  |  |  |  |  |  |  |  |  |  |
|  |  | 5.974 |  | ${ }_{5,928}{ }^{\text {a }}$ |  |  | ${ }_{5}^{5,633}$ | ${ }_{5,591} \quad 3.507$ | ${ }_{5.562} \quad 3.500$ | ${ }_{5,480}$ | ${ }_{5,480} \quad 3,483$ | ${ }_{5,500} \quad 3,460$ |  |  |
| 6．a | ${ }_{\text {Number }}^{\text {Nidery }}$ | 年，1，32 | ${ }_{\substack{\text { 3，288 } \\ 1.085}}$ |  | 年， | ¢， | ， 101 | ¢83 | ${ }_{98}{ }^{\text {98，}}$ | ${ }_{988}$ | ${ }_{\text {a }}^{688}$ | －985 | 969 |  |
| ${ }_{6}^{6 .}$ |  | 0 | $\stackrel{0}{395}$ | 3 | $\stackrel{0}{32}$ | 0 | $\stackrel{0}{0}$ | 0 | 0 | ${ }^{\circ}$－${ }^{\circ}$ | 0 | 0 | 0 | 0 |
| $\frac{6 . c}{6 . d}$ | Welfare | 0 | \％ | 0 | 323 | 50 |  | 0 | 0 | 0 | 0 | 0 | 0 |  |
|  |  | 89 | 82 | 80 | 802 | 83 | 178 | ．${ }_{\text {81 }}^{813}$ | ${ }_{\text {cke }}^{\text {83 }}$ | $\xrightarrow{562} \quad 1060$ | － 105 | 1099 | 202 | －1047 |
| 寿 | 隹 | ${ }_{\substack{2,291}}^{\substack{\text { 2，29］}}}$ | ${ }_{\substack{1,726 \\ 2.692}}^{\substack{1,0,5 \\ 1.65}}$ |  |  | ${ }_{\substack{1.8476}}^{\text {2．7，}}$ |  |  |  |  |  | ${ }_{2412}{ }^{1,54}$ | ${ }_{1.536}$ |  |
|  | Eudery | ${ }_{\text {2 }}^{25}$ | ${ }_{\text {2，024 }}^{814}$ | ${ }_{\substack{2,69 \\ 782}}^{\substack{1.699 \\ 49}}$ |  | ${ }_{\text {in7 }}^{13}$ |  |  | － | ${ }^{\text {che }}$ | － | ${ }_{\text {coser }}$ | ${ }_{4}$ | 716 |
| $\frac{7.1}{7.0}$ | ${ }_{\text {mintint }}^{\text {Hendicae }}$ | ${ }_{320}^{380}$ | ${ }_{450}{ }^{0}$ | ${ }_{377}^{0}$ | ${ }_{348}{ }^{257}$ | ${ }_{346}^{0}$ | ${ }_{368}{ }^{25}$ | ${ }_{333}^{3}$ | ${ }_{328}^{0}$ | ${ }_{292}^{298}$ | $292 \quad 208$ | $\stackrel{0}{204}$ | ${ }_{20}^{20}$ | 087 |
| $7 \mathrm{7d}$ | Weftare | 0 | 0 | $\bigcirc$ | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | ， |
| $\frac{7,{ }^{2,5}}{7.5}$ | Unemporved |  |  | ${ }_{1.440}^{40}{ }_{9}{ }_{93}$ |  | ${ }_{1.356}^{{ }_{1}^{37}}$ |  | ${ }_{1.354}^{\text {134 }}$ | ${ }_{1,326}{ }_{1}^{38}$ | ${ }_{1,341}^{\substack{\text { 23 }}}{ }_{8}^{158}$ | ${ }_{1,352}^{\frac{27}{16}}$ | ${ }_{1,283}^{1.88}$ | 1,395 |  |
|  |  | 24，288 $\quad 13,90$ | ${ }_{28234}$ | ${ }_{32,136}^{15.565}$ | ${ }_{\text {33，047 }}{ }^{14.5724}$ | ${ }_{34,773} \quad 16.0025$ | ${ }_{34,835}^{16.600}$ | ${ }_{38,822}^{21916}$ | ${ }_{3,3800}^{30.8888}$ | ${ }_{3,4112}^{22.466}$ | ${ }_{3,51888}{ }^{23,208}$ | ${ }^{33,161}$ | ${ }_{31,272}^{19,935}$ | ${ }^{2,425}$ |
| $\frac{8.5}{8.5}$ | Number ffaccounts seopred above that have an ative $D$ PA |  |  | S35 | ${ }_{\text {31，971 }}^{14,405}$ | Li．188 | ${ }_{\text {cose }}^{\text {g80 }}$ |  |  | ${ }_{\text {li，}}^{1.042}$ | ${ }_{\text {li，}}^{1.19}$ | ${ }^{1.355}$ | ${ }^{\text {900 }}$ |  |
|  |  |  | ${ }_{58,393,102} 54.856,75$ |  |  |  | S12，617，055 5 S2044， |  | \＄9，98，2，23 $54.568,791$ |  | S13，384，561 S10， |  | S11，54，2，25 \＄10，254，175 |  |
| $\frac{9.8}{9 . b}$ |  |  |  |  |  | ${ }_{\text {S }}^{58,909037} 5$ |  |  |  |  |  |  |  |  |
|  |  | 10.418 .8 .080 | ${ }_{9.0067} 0_{6.17}$ | 9.007 | 9，426 5，189 | ${ }^{11,0,39}$ 5，434 | ${ }^{13,629} \quad 6,33^{4}$ | ${ }^{14,899} \quad 6,537$ | ${ }_{15,113} \quad 7,588$ | ${ }^{10.653}$ 6，111 | ${ }^{11,938} \quad 1.930$ | ${ }^{12,102}$ 8，853 | ${ }^{12,421} \quad 10,488$ | ${ }_{\text {12，} 130}^{1030}$ |
| 10．9 | Number focceouns reopotea abve that have an ative $P$ PA | ${ }_{\text {¢ }}^{\text {924 }}$ | ${ }_{8097}^{2907}$ | ${ }_{\text {L }}^{1.005}$ | ${ }^{1,281}$ | ${ }_{\text {L，}}^{1,345}$ | Li，988 |  | ${ }_{\text {L }}^{13,561}$ | ${ }_{\substack{1,289 \\ 9.364}}^{5}$ | ${ }_{\text {L }}^{1.649} 1$ |  |  | ${ }_{\text {1．433 }}^{10.697}$ |
|  |  | ${ }_{\text {S } 8,671,095} 56,9,9,2,38$ | ${ }_{56,927,333}^{54,695,70}$ |  | ${ }_{55,802,804} 51.909,748$ | ${ }_{57,39,7,73} 51.588,267$ | ${ }_{57,88,727}^{51,467,99}$ | ${ }_{58,45,0,07}^{51,477,154}$ | S5，21，5，52 $51.716,3,23$ | ${ }_{5}^{5,94,483} \quad 52,451,67$ | S5，88，9，950 $54,76,4,45$ | ${ }_{58,28,3,37}^{56,319,264}$ |  |  |
| 11.8 | IV Value of accouns feported above that | S1，61，568 Si， 51717098 | S2，34，5822 $51.360,73$ |  | S26，68，900 575 | 299，412 5858.13 | 394，829 | ${ }_{53,191,699} 5888$ | S2，414，5 | S1，841，646 5620,184 | ${ }_{\text {S2，26，3717 }} 51,123$. | ［600，599 S1，67 | ${ }^{52,866,886} 582,288,366$ | （2，75，172 $58,276,811$ |
|  |  | 006，337 55.8880, |  | S04，629 | ${ }_{53,188,844}^{51,56}$ | ${ }_{\text {S4，050，312 }} 5940,136$ | 5 585898 | 293，36 |  | S4099，877 51.883 | ${ }_{5}^{5,212,233} 53,6,42$ | 5 |  | S，57，764 |
| $\frac{12}{12,}$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 12.5 | Aber fa cacouns sepeoted above without $n$ native $P$ PA |  | $\begin{array}{lll}36,186 & 25,30\end{array}$ | ${ }_{23,388}^{21,5,525}$ | ${ }_{\text {27，062 }} \quad 20.5045$ |  |  | $\begin{array}{lll}29,403 & 20,5\end{array}$ | ${ }_{33,741}^{31,615}$ |  | ${ }_{34,073}^{21,416}$ | 32,36 | ${ }_{\text {31，} 2176} \stackrel{21,188}{ }$ |  |
|  | ar |  | S74，072891541822323 |  | S68，748，696941．07，644 |  |  | ${ }^{564,26.7771534 .676 .122}$ |  |  |  |  |  |  |
| 13．b |  |  |  |  | S41， 817,499 S $52,7,54,2,25$ |  | S33，621，977 $523,601,348$ | 532,80 | ${ }_{\text {S47，13，} 6,12}$ S42，290， |  | S48，95，412 524,61 | ， $393.0045424,89,8,85$ | ［62，894 $525,988,972$ |  |
|  | Toral Number of delinuwent 5 ccounts |  | 90.620 56， | 90，841 55.600 |  |  | ${ }^{93,727}$ | ${ }^{100,306}$ | ${ }_{\text {98，518 }}{ }_{\text {58，968 }}$ |  | $94.400{ }^{58,879}$ | ${ }^{91,520}$ | 90.226 | ${ }_{\text {91，} 1,888}$ |
| Pas | Number focceoums feoroted abve thethave an active OPA | 1.496 | ${ }_{\text {18，990 }}^{10,088}$ |  | \％e， | ${ }_{\text {L2，49 }}$ | $\frac{21,64}{21,64}$ |  | ${ }_{\text {17，933 }}$ |  |  |  | 11，31） 10.5 |  |
| 2， |  |  |  |  |  |  |  |  |  |  |  |  |  | ${ }_{\text {S88，54，} 71}$ |
|  |  |  | S25，733．189 512.664 .36 |  |  |  |  |  |  |  |  | Sele |  | （1） |
|  |  |  | 208， |  |  |  | ${ }^{553,247505065}$ |  |  | ${ }^{\text {che }}$ |  |  |  |  |
|  | Total Active and Peeniong final $A /$／ | 123，20，864 566，456，422 | 238，113 560，215，41 | S135，73，9，966 S56，096，73 | 33，190．025 552，36．119 | ［33，83，538 50，50，50，832 | 08，714 549，220，903 | S117，566，146 S59，7，70，201 |  |  | ${ }^{1318,83,7699} 5886.400943$ | Ste．038 581，49，6919 | 29，004 57，7919，575 | 907，326 567，27，920 |
| 18 |  | ${ }_{1}^{1,647}{ }^{1.048}$ | ${ }_{1}^{1.583} \quad 1.04$ | ${ }_{1,887}^{1,1,18}$ | ${ }_{2,376}^{1,466}$ | $\begin{array}{ll}1,884 & 1,25\end{array}$ | ${ }_{1,933}^{1,177}$ | ${ }_{2}^{2,043} \quad 1.31$ | ${ }_{2,115}^{1,2,3}$ | ${ }_{1,792}{ }^{\text {96 }}$ | ${ }_{1,566} \quad 91$ | 1．580 | ${ }_{1}^{1,42}{ }^{89}$ | ${ }_{1.413}{ }^{\text {988 }}$ |
| 19 | Number of new pevments lanss noti incuding AMP | ${ }_{4,251}^{4,8816}$ | ${ }^{12,224} \quad 7,53$ |  | ${ }_{6,983}{ }^{\text {3，856 }}$ | ${ }_{7,873}{ }^{3,9090}$ | ${ }_{6,183}^{3,122}$ | ${ }_{5,135}^{2,464}$ | ${ }_{4}^{4,755} \quad 2,656$ | ${ }_{4,530}^{2,765}$ | ${ }_{4}^{4,582} \quad 3,161$ | ${ }_{5,957}^{4.514}$ | ${ }_{5,757}^{4,437}$ | 6.873 |
|  | Number of frament ponan deatured |  |  |  |  |  |  | li，31 |  |  |  |  |  |  |
| $\frac{21.8}{212}$ | berof Ative step．ala a apeements |  |  |  |  |  |  |  |  |  | （1，637 | ${ }_{\text {1，} 1,004}^{1,1,27}$ | ${ }_{\text {1，} 1,92}^{1,268}$ |  |
|  |  | ${ }_{31}$ | 34 |  |  |  |  |  | 34 |  |  | ${ }_{32}$ | ${ }_{30}{ }^{\text {a }}$ |  |
| $\frac{21.8}{22}$ | Numberof oommision santioned OOcober fuep payment plans |  |  |  |  |  | －388 |  | ${ }_{672}^{1}$ | ${ }_{1041}^{10}$ |  |  |  | 1 1.082 |
|  | Shut－0fts |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  | 60.623 | ${ }_{49,536}{ }^{34929}$ |  | ${ }_{\substack{4,4,296 \\ 1,296}}^{\text {24，778 }}$ |  |  | 22.098 |  | ${ }^{29,643}$ |  | ${ }_{\text {29，822 }} \quad 21,625$ |  |  |
|  |  |  |  | S31 | 1,296 | 2,40 | 1.566 | 34 | ${ }_{98}{ }^{3}$ |  | 0 |  | ${ }^{147} 19$ | ${ }^{343}$ |
|  |  |  |  |  |  |  | 1.00 |  | ${ }_{90}^{0}$ | ！ | ！ |  |  | ${ }^{0} \times{ }^{366}$ |
| d |  | ${ }_{\text {0．0\％}}^{0.0}$ | $0.0 \%$ | ${ }_{\text {cosem }}^{0.3}$ |  |  | ${ }^{0.498}$ | ${ }_{0}^{0.0 \%} \quad 0.0 \%$ |  | 0．0\％ | 0．0\％0．0\％ | 0．0\％0．0\％ | $0.0 \%$ 0．128 | ${ }_{0}^{0.19}$ |
|  |  |  | ${ }_{50}^{50}$ | ${ }_{\substack{\text { S2，204 } \\ 52,04}}^{5}$ |  | 2，305 |  | ${ }_{\text {k }}$ | ， 72 |  | 50 | ${ }_{\text {che }}$ |  |  |
|  |  |  | so So |  | 50 |  | 50 | ${ }_{50}$ | 50 | ${ }_{\text {so }}^{50}$ | $\xrightarrow[50]{ }{ }_{\text {so }}$ | ${ }_{50}^{50}$ | So sol |  |


|  |  | Electric $_{\text {may } 21}{ }_{\text {cas }}$ | ${ }_{\text {Electric }}^{\text {Iur-21 }}$ Gas | ${ }_{\text {Electic }}^{\text {Juti21 }}{ }_{\text {cies }}^{\text {Gas }}$ | ${ }_{\text {Electeric }} \mathrm{Alg} 21^{\text {as }}$ Gas | ${ }_{\text {Electic }}^{\text {Sepr21 }}$ Gas | ${ }_{\text {Electic }}^{\text {Oot221 }}{ }_{\text {Gas }}$ | Electic $^{\text {Nov21 }}{ }_{\text {Gas }}$ | ${ }_{\text {Electric }}^{\text {dec.21 }}$ Gas | ${ }_{\text {Electic }}^{\text {ama } 22}$ Gas | ${ }_{\text {Electric }}^{\text {feb } 222}$ Gas | ${ }_{\text {Electric }}^{\text {mar.22 }}$ Gas | ${ }_{\text {Electreic }}^{\text {Apr.22 }}{ }_{\text {Gas }}$ | ${ }_{\text {aric }}^{\text {mav22 }}{ }^{\text {cas }}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Restrotion |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | Number of severe esest | 0 | $\bigcirc$ | ${ }_{\substack{1,247 \\ 1,27}}^{\frac{1}{4}}$ | $\underbrace{1.081}_{\text {l, } 0.081}$ | $\underset{\substack{2,101 \\ 2.101}}{ }$ | ${ }_{\substack{1,308 \\ 1.308}}^{\substack{\text { a09 } \\ 404}}$ | ${ }_{27}^{27}$ | - 24 | $\bigcirc$ | $\bigcirc$ | ${ }^{1}$ | ${ }_{\text {cose }}^{\substack{135}}$ |  |
|  |  |  |  | 21.99 | ${ }_{52042} \quad 5178$ | 1, 182 | ${ }_{51770} \quad 51030$ |  | ${ }_{52236} \quad 518.85$ |  |  |  |  |  |
| $\frac{27.8}{275}$ |  |  | so |  |  | cill | (in |  | cose |  | ( | ction |  |  |
| ${ }^{22.78}$ |  | 50 0.0 | 50 <br> 0.0 | so 1.0 | 1.0 | 1.0 | 1.0 | 1.0 |  | 50 0.0 | 50 0.0 0. | 50 <br> 1.0 <br> 10 |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| $\frac{29}{29 .}$ |  | ${ }_{\substack{1,280 \\ 1,111}}^{\substack{846 \\ 789}}$ | ${ }_{\text {l }}^{1,544}$ |  |  | ${ }_{\substack{1,472 \\ 1.39}}$ | ${ }_{\substack{1,720 \\ 1,266}}^{\text {1,1,64 }} 1$ |  |  |  |  | $\substack{1,488 \\ 1,285}$ | ${ }_{\substack{1,562 \\ 1,427}}$ |  |
| b | Number of commercialand dndustrisis | ${ }^{109}$ ¢57 | ${ }_{\text {coser }}^{113}$ |  | ${ }^{91}$ | ${ }^{103}$ | 94.4 | ${ }_{\text {a }}^{1260}$ | ${ }^{1295}$ | ${ }^{196}$ | ${ }^{158}$ | ${ }^{153}$ | ${ }^{135}$ | ${ }^{123}$ |
| 30. |  |  | ${ }_{\text {che }}$ | ${ }_{\text {coser }}$ |  |  | ${ }^{522653,159} 51.146$ | ${ }^{\text {S20920033 }}$ |  |  |  |  |  |  |
| 3 30.b | Irvalue of ommercial and |  |  |  |  |  | S156,20 |  |  |  |  |  |  | (30,463 |
|  |  | 087 | S 560 |  | ${ }_{\text {S444, } 81}$ |  |  |  | ${ }_{5412387}$ | ${ }^{330220}$ |  |  |  |  |
| ${ }^{312}$ | Value of fesidentia witeoff recoreies |  | 54,611 |  | (tatal1 |  |  |  |  |  |  |  | S4ilili | (tas,742 |
|  | Ster | (ex |  | crerer |  | ${ }_{\text {spl, } 6,6,111}$ | S2,29,7,75 51, $51.18,168$ |  | $51,322,958$ 5672,134 |  |  |  | [1, | (100, |
|  | Dollar value of Residential NE $A$ AR W Wite Off | Still | S806,439 54669.073 | S685425 |  |  | ${ }_{\text {S2,112,531 }} 51.124,175$ |  |  |  | ${ }_{\text {S922005 }}^{568585099}$ |  |  |  |
| 32. | Dow |  |  |  |  | ${ }_{\text {S2112,28 }}$ |  |  |  |  |  | [186,575-542,82 |  |  |
| ${ }^{33}$ | Wber fol low.romeme Accouns | ${ }^{32,602}$ |  | ${ }_{37,749}^{32,711}$ |  | 36,070  <br> 23,247  <br> 1  | ${ }_{\text {35,283 }}{ }^{23,005}$ | ${ }_{\text {36,054 }}{ }^{23,393}$ |  | ${ }_{\substack{35,544 \\ \hline 23,279}}^{2}$ | 36,154 23,688 <br> 0  | ${ }^{37,886}$ | ${ }_{\text {37,744 }}{ }^{24.4 .47}$ |  |
| ${ }^{33.3}$ | Number foccouns fie rier | $2,7,50$ <br> 5,152 | ${ }_{\substack{2,682 \\ 4,244}}^{\substack{11,838 \\ 2,788}}$ |  |  | 31,021 <br> 5,049 |  |  | 30,499 <br> $\substack{\text { 4,58 }}$ | 30,588 <br> 4,268 |  |  |  | 32,975 <br> 4.855 |
|  | ent of customes on the | 7.48\% 8.3.3\% | ${ }^{722 \%}$ | ${ }_{8}^{8.5 \%}$ | 82\% | ${ }_{8.1 \%}^{\text {8, }}$ 9,3\% | 8.0\% $9.2,2 \%$ | 8.1\% -9.3\% | 8.0\% $\quad 9.2 .28$ | $8.0 \%$ 9,4\% | ${ }_{8.1 \%}^{8.9 .5 \%}$ | 8.5\% $9.98 \%$ | 8.5\% |  |
|  |  | Stish |  | Steren |  |  | (184,500 | Stisi |  |  |  |  |  | 8, |
| ${ }^{36}{ }^{6}$ | Toatareceieiss seaid b h Reesular IHEAP |  |  |  | ${ }_{\text {cole }}$ | (1) | ${ }_{\text {ctine }}^{51,388}$ | crer | ${ }_{\text {so }}^{50}$ | ${ }^{\text {coser }}$ | ${ }_{\text {coser }}^{5106,674} 5$ | ${ }_{\text {che }}$ | (ex |  |
| 36. | Totat receitist paid by Crisis LHEAP | ${ }_{57,544}^{54.4950}$ |  | ${ }_{543,300}^{583,66}$ |  |  |  |  |  |  | S14,74 |  |  | S17,969 |
| ${ }_{38}{ }^{37}$ | Toata bilied |  |  |  |  |  |  |  | $5{ }_{53,165,491}^{522703,779}$ |  |  | ${ }_{5}^{53,33,3,85}$ |  |  |
|  | Oeingueray | 2286 |  | 2956 | 2284 | 2108 |  |  |  |  |  |  |  |  |
|  |  | ${ }_{\text {2,260 }}^{102}$ |  | 2569 | 2.29 |  | 2,76 |  |  |  | , | ${ }_{-172}^{2.47}$ |  |  |
| 33.6 | Number of fa counts eepored dobve withut na ativ | ${ }_{2,184}^{2,98}$ | ${ }_{2,002}^{1,13}$ | 2,777 1,178 | ${ }_{2,090}^{1.088}$ | ${ }_{1,855}^{1,1,12}$ | ${ }_{2,493}^{2,4,40}$ | ${ }_{2,332}^{1,3,4}$ | 1,629 | 2,730 $\quad 2,11$ | ${ }_{2}^{2,897} \quad 200$ | ${ }_{2}^{2,97} \quad 2.228$ |  | ${ }_{\text {3, }}^{3,011}{ }^{\text {1,666 }}$ |
|  |  | 2,610 570.671 | $\begin{array}{lll}\text { 187,95 } & 58,550\end{array}$ | S288711 5889.467 | 198,412 541,608 | 149,088 535684 |  | 196,299 551,768 | 126,266 $\quad 583,267$ | 219,046 S10, 308 | [43,332 5 527,608 | 262,143 $\quad 5827$ 7,36 | 323,794 5198,080 | [13,694 5138,851 |
| $\frac{40.8}{40.5}$ | Oolla value faccount sepered dobeve that have an ative |  | Stile |  |  | [50,107 | cile |  |  | S12,355 | Sili, |  | S26,980 | (tar |
|  | Numberof fow income dedinouents cocuns with oldestarears | 1.215 | ${ }^{1,368}$ | 1.162 | ${ }^{1,175}$ | 1.075 | 1.258 | ${ }_{1}^{1.791}$ | 1.551 | ${ }_{1}^{1,33}$ | 1,725 | ${ }_{1}^{1,798}$ | ${ }_{1.917}^{1.97}$ | ${ }^{1.847}$ 1.965 |
| $\frac{4.8}{415}$ | Numberofaccunst reorea abve that have anative $P$ PA |  | 201 | 5 | ( | ${ }_{7}^{373}$ | ${ }_{\text {3 }}^{3}$ | $\frac{391}{1000}$ | 1378 | 111 | -235 | - 504 |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 42.8 | Oolla value of accounts seopete above that have an ative $P$ PA |  |  |  | [50,50,50 |  |  |  | [55,637 | S46,099 |  | S77,02 5 S88,75 | [593, | (10,559 |
| 42 bb | faccount seopred above witout an ative O |  | ${ }_{\text {S185,777 }}^{\text {Si2, }}$ | 57, 932 | S4,477 |  |  | S268,788 |  |  | 5272973 |  |  |  |
| ${ }_{43,}^{43}$ | 何 |  |  |  | ${ }_{5.362}^{10,36}$ | ${ }_{\text {¢,4,497 }}^{5.4}$ | ${ }_{4}^{4.848} 4$ | ${ }_{\text {li. }}^{4.128}$ | ${ }_{\text {10,300 }}^{3}$ | ${ }_{2,296}$ | ${ }_{\text {2,784 }}$ | ${ }_{2}^{2899}$ | ${ }^{1.392}$ |  |
| $4{ }^{\text {43, }}$ |  |  | (1377 | 5,400 ${ }^{\text {c, }}$ | ${ }_{\text {4, }}^{4,95}$ | ${ }_{\text {3,988 }} \quad$ 3,448 | $\begin{array}{ll}4.474 & 3,67\end{array}$ | 5,98 | 785 | ${ }_{\text {7, } 5,58}^{\text {2, }}$ | ${ }_{7}^{27878}$ | 8,418 | 1,825 <br> $1,4,4$ | 569 |
|  | Dolar Value of towincome delinguert accouns witholdest areass |  | 99,759 $512,84,688$ | 5, $81,361511,707,243$ | 50.05,329 510,54,9,971 | 97,171 ¢9,833,040 | S1,541,253 $59.391,78$ | 5956,893 $59,230,425$ | 841 S9,208,204 | 7,013 $59,454,95$ | S19,058,225 59,90,0,09 | 20,62,910 51,307739 | 30,573,271 $51,6912,28$ | 0,396,949 511,781, |
| 44.5 | ollar value ofaccounst seported above that have an ative |  | Sisorile | Stione | Stinis3 | Stane |  |  |  |  |  | (1) |  | ${ }^{\text {coser }}$ |
|  | Silal | ${ }_{13,154}^{13,1024}$ | ${ }_{16,405}^{10,59,8,87}$ |  | ${ }^{13,76}$ |  |  | , |  |  |  |  | ,978 |  |
| ${ }_{\text {4 }}^{45}$ | Numberof facouns seopoted above that have an ative 0 P |  | ${ }_{5,3,35}^{2,8839}$ | ${ }_{6,558}^{6} \quad 3.6{ }^{\text {3,62 }}$ | ${ }_{5}^{5,860}$ | ${ }_{6}^{6,093}$ | ${ }_{5}^{5,418}{ }^{\text {3,110 }}$ | ${ }_{4}^{4,982}$ | ${ }_{4}^{40,023}$ |  | ${ }_{3,210}^{1,5}$ | ${ }_{\text {3,438 }}^{12} 5$ | ${ }_{4,039}^{42} \quad 2,220$ |  |
| ${ }_{46}^{46}$ |  |  |  | S22,13,7,733 |  |  | $\xrightarrow{518,50,8,834}$ |  |  |  |  |  | ${ }_{\text {221, }}^{1124.459}$ | ${ }_{\text {Le, }}^{12,095}$ |
|  | Iralue of accounts eopored above hat have en actio |  |  | 208, | ${ }_{59,229,998}^{54,272,418}$ |  |  |  |  |  |  |  |  |  |
|  | Sularofts | S12,549,366 56.341238 | 316,42 | S12,46,806 $57,289,900$ |  |  |  |  | 228,6 | 88,203 | S,974, |  |  | 33,94,982 58.5 |
| 47 | Number of fow income Account ssent Notice of fiscornetion | $\bigcirc$ | $\bigcirc$ | ${ }_{5}^{5.638} 5$ |  | ${ }_{4}^{4,108}{ }_{409}^{3,213}$ | ${ }_{\text {2,748 }}^{1,700}$ | ${ }^{173}$ | ${ }^{37}$ | ${ }_{104}^{104}$ | ${ }^{143}$ | ${ }^{393} \quad 26$ | ${ }_{7,178}$ | , |
|  | Ratio of fowincome senice disconnection for nonopyment to total |  |  | $0.2 \% \quad 0.18$ |  | 1.1\% | 0.5\% | 0.0\% 0.0\% | 0.0\% | 0.0\% 0.0\% | $0.0 \%$ | .0\% | 0\% | 2\% |
|  | Sorions |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | Stor erstoed accouns | 0 | 0 | 2 | 1 | 1 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 1 |
|  | Number of fowincome eccouns C Cassifed s 3 Witite.Off |  |  |  |  |  |  |  |  | 23 |  |  | ${ }^{179}$ |  |
|  | arvalue of fow inome eccounts cassified as switen.oft | , 556-576.146 | 2,085 | , ${ }^{3,811}$ | ${ }_{\text {S120,982 }}$ | ${ }_{5}^{1660,062}$ | S135 | ${ }^{3220,84}$ |  |  |  |  |  |  |
|  |  | (ex | [ill |  |  | (ell |  |  |  |  | [17, | (120033 |  | (ell |


|  |  |  | ${ }_{\text {Electric }}^{\text {lun } 21}$ Gas | ${ }_{\text {Eleatric }}^{\text {Jutr21 }}$ Gas |  | ${ }_{\text {Electric }}^{\text {Sep } 21}{ }_{\text {Gas }}$ | ${ }_{\text {Electrocic }}^{\text {ctr21 }}{ }_{\text {Gas }}$ | ${ }_{\text {lectric }}^{\text {Nov-21 }}{ }_{\text {asas }}$ | ${ }_{\text {teectic ec.21 }}^{\text {Dic }}$ Gas | Eleatric $_{\text {lam } 22}$ Gas | ${ }_{\text {Electric }}^{\text {feb } 22}$ Gas | Electric $_{\text {mar-22 }}^{\text {Gas }}$ | fectric ${ }_{\text {Apr-22 }}{ }_{\text {Gas }}$ | Electic $_{\text {Mar } 222}{ }_{\text {Gas }}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\frac{\text { Arararge }}{\text { Nanagement }}$ |  |  |  |  |  | ${ }_{1}^{1,655}$ |  |  |  |  |  |  |  |
|  |  | ${ }_{\text {3 }}^{3.6 \%}$ | ${ }_{\text {4, }}^{4.7 \%}$ |  |  |  |  |  |  |  |  |  |  |  |
|  | Total eceipis siaid be enoloes |  | (188470 |  |  | crell |  | ${ }^{\frac{5021.062}{51.059}} \frac{588.49}{50}$ |  |  |  |  |  |  |
|  |  |  | S1.021,133 52988.005 |  | S1,32, 585 |  | $5{ }_{5}^{527} 5832075$ | 2,541 53173 | 291 5222868 | S738,26 5134822 | S59,765 5118.388 |  |  |  |
| ${ }_{6}^{61.3}$ |  |  | ${ }_{446}^{446}$ | 240 240 | [191198 <br> 108 <br> 108 | ${ }_{136}^{136}$ | ${ }_{78}^{78}$ | ${ }_{62}^{62}$ | ${ }_{77}^{77}$ |  |  |  | ${ }_{\substack{158 \\ 158}}^{\text {10, }}$ | ${ }^{334}$ |
| $6{ }^{61.6}$ |  | 0 |  | $\stackrel{0}{121}$ | $\stackrel{0}{100}$ | ${ }_{10} 16$ | $\stackrel{0}{106}$ |  |  | $\stackrel{0}{127} \quad \stackrel{0}{100}$ | $\stackrel{0}{107}$ | $\stackrel{0}{121}$ | ${ }_{117}^{0}$ |  |
| $\frac{82}{62}$ | Numbero ( usisomes sixied hhe porgim | ${ }_{1}^{105}$ | ${ }_{189}^{189}$ | ${ }_{78}^{121}$ | ${ }_{51}^{100}$ | ${ }_{57}^{16}$ | ${ }_{62}$ | ${ }_{62}$ | ${ }_{7}$ |  | 79 | ${ }_{77}^{17}$ | ${ }_{65}$ | ${ }_{48}^{18}$ |
| ${ }^{22.6}$ | Numbero of cusomesis xited herepogam be cenelelation | ${ }_{34}^{43}$ | 107 <br> 4 <br> 4 | ${ }_{56}^{43}$ | ${ }_{35}^{49}$ | 59 <br> 30 | ${ }_{35}^{44}$ |  | ${ }_{51}^{34}$ | ${ }_{54} 5$ | ${ }_{56}^{28}$ |  | ${ }_{72}^{52}$ | ${ }_{88}^{73}$ |
| 68.8 |  | ${ }_{34}$ | ${ }_{4}^{44} \quad 2$ | ${ }_{56}$ | ${ }_{35}$ | ${ }_{30}$ | ${ }_{35}$ | ${ }_{35}{ }^{35}$ | ${ }_{51}$ | ${ }_{54}$ | ${ }_{56}$ | 2 | ${ }^{2}$ | ${ }_{86}^{86}$ |
|  |  | 1.07 | 1.20 | ${ }_{1 / 438}$ | ${ }_{\text {1,389 }}$ | , 1385 | ${ }_{1,345}$ | , 2,26 | 1,189 | . 029 | 949 | ${ }_{346}$ | ${ }_{925}{ }^{225}$ | ${ }_{1,000}$ |
| ${ }^{65}$ |  | ${ }_{51,975,452}^{5643,062}$ | 52 | S05,928 $51.145,003$ | ${ }_{58,078,293}^{51,176,333}$ | ${ }_{53,55,5,300}^{51,189,745}$ | S2,02, 166 S1,082,966 |  | 52,4312,24 5817,74 | ${ }^{52,080,001} 586003^{566}$ | S1,86,751 5647,140 | 604 665 , 172 | 450 | S5,53] |
|  |  | ${ }_{\text {1.3\% }}^{\text {c, }}$ | ${ }_{0.1 \%}^{1.68 \%}$ | ${ }_{0}^{0.6 \%}$ | ${ }^{22 \%}$ | 0.5\% ${ }^{\text {a }}$ | $0.0 \%$ 0.0\% | $\stackrel{0.18}{0.18}$ | $0.0 \%$ 0.0\%) | ${ }_{\text {2 }}^{2.6 \%}$ | 0.7\% | 0.6\% $\quad 4.989$ | ${ }_{0.6 \%}^{0.9}$ | ${ }^{2.9 \%}$ |

## Certificate of Service

I hereby certify that a copy of the cover letter and any materials accompanying this certificate was electronically transmitted to the individuals listed below.

The paper copies of this filing are being hand delivered to the Rhode Island Public Utilities Commission and to the Rhode Island Division of Public Utilities and Carriers.


Joanne M. Scanlon
June 24, 2022
Date
The Narragansett Electric Company Docket No. 4770 (Rate Application) \&
Docket No. 4780 (PST)
Combined Service list updated 6/24/2022

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[^0]:    ${ }^{1}$ Per a communication from Commission counsel on October 4, 2021, the Company is submitting an electronic version of this filing followed by six (6) hard copies filed with the Clerk within 24 hours of the electronic filing.

