

Raquel J. Webster Senior Counsel

March 9, 2021

#### **BY ELECTRONIC MAIL**

Luly E. Massaro, Commission Clerk Rhode Island Public Utilities Commission 89 Jefferson Boulevard Warwick, RI 02888

### RE: Docket 5022 - Suspension of Service Terminations and Certain Collections Activities During the COVID-19 Emergency Response to PUC's Weekly Data Request

Dear Ms. Massaro:

On behalf of National Grid,<sup>1</sup> I have enclosed the Company's response to the PUC's Weekly Data Request in the above-referenced matter.

Thank you for your attention to this filing. If you have any questions, please contact me at 781-907-2121.

Sincerely,

Metato

Raquel J. Webster

Enclosure

cc: Docket 5022 Service List Jon Hagopian, Esq. John Bell, Division Linda George, Division

<sup>&</sup>lt;sup>1</sup> The Narragansett Electric Company d/b/a National Grid (National Grid or the Company).

# <u>PUC 1-1</u>

## Request:

Please provide the following information on a weekly basis for the period commencing March 2020 (Please provide in the format provided to the Massachusetts Department of Public Utilities – referenced in Cargill Hearing Officer Memorandum dated April 9, 2020).

- Total Number of Customers
- Revenues (\$)
- Sales (kWh Electric/Therms Gas)
- Age Arrearages/Unpaid Bills
  - o Arrears 30 Days 60 Days
  - o Arrears 60 Days 90 Days
  - o Arrears 90 Days >
- Number of Customers Eligible for Termination of Service (Shut-Off) Unpaid Bill
- Number of Customers on Arrearage Management Plan
- Number of Customers on Payment Plan
- Uncollected Accounts/Arrearages
- Sort by Rate Class:
  - o Residential
  - o Residential Low-Income
  - o Small Commercial and Industrial ("C&I")
  - o Medium C&I
  - o Large C&I
- Historic Comparisons -12 Months' Historic Data
  - Variance in dollars
  - o Variance percentage

### Response:

Per the PUC's request, the Company is providing a PDF version of Attachment PUC 1-1. The Company has also provided the Excel document attached as Attachment PUC 1-1.

Narragansett	Electric Company (Electric Business)
ELECTRIC	
3/6/2021	

# ELECTRIC

Company: Tab:	Narragansett Electric Company (Electric Business) ELECTRIC			ELECTRIC		
Date:	3/6/2021		2020		Yeas-Over, Yarianze (Berrent Chance)	Year Dark Year Variance (Amount Phanel
# of Customers Residential	Mar         Apr         May         Jun         July         Aug         Sep         Oct           400/035         401805         401805         401905         401000         401000         401000         401000         401000         401000         401000         401000         401000         401000         401000         401000         4010000         401000         4010000	It         Nov         Dec         Am         Feb         Mar         Apr         May           403,444         404,675         406,000         405,368         405,444         407,465         406,245         406,145	Am         Ad         Ang         Am         Oct         Nov         Dec         Am           44         406167         408165         405165         405165         41156         41257         4125757         412575         4125757	Feb         3/6/2021         Mar         Apr         May         Jun         Jul           411.455         11.455         1.265         1.555         1.555         1.265	Aug         Sep         Oct         Nov         Dec         Jan         Feb         Mar           \$\lambda_1\$         1.06         2.06         1.06         1.06         1.06         1.06	Dec         Apr         May         Jul         Au         Sol         Col         Nov         Dec         Jun         Feb         Mar           Sold         Cole         Sold         Cole         Nov         Dec         Jun         Feb         Mar           Sold         Cole         Sold         Cole         Sold         Cole         Sold         Loc         Loc         Sold         Loc
Low Income Residential Small C&I Medium C&I Large C&I Total	31/20         31/21 <th< th=""><th>1375         1324         1346         1361         1394         1366         14           1535         5526</th><th>43         33,191         34,68         13,49         13,216         13,441         30,500         10,777         13,042           55         52,055         53,278         <t< th=""><th>22,427         22,437         0.285         0.285         1.645         1.557         2.2           25,288         52,562         2.297         3.2,57         3.151         2.255         2.2           3.134         5.102         3.59         1.295         1.957         1.195<!--</th--><th>51         0.001         1.151         6.491         6.202         6.462         6.462         4.463           61         2.491         2.292         1.248         1.492         1.103         1.103           61         0.992         0.903         0.102         0.102         0.203         0.203         0.004           62         0.494         0.195         0.102         0.203         0.203         0.004           62         0.494         0.195         0.195         0.203         0.203         0.203           64         0.195         0.195         0.105         0.105         0.006         0.005         0.004           64         1.195         0.106         0.006         0.006         0.005         0.005</th><th></th></th></t<></th></th<>	1375         1324         1346         1361         1394         1366         14           1535         5526	43         33,191         34,68         13,49         13,216         13,441         30,500         10,777         13,042           55         52,055         53,278 <t< th=""><th>22,427         22,437         0.285         0.285         1.645         1.557         2.2           25,288         52,562         2.297         3.2,57         3.151         2.255         2.2           3.134         5.102         3.59         1.295         1.957         1.195<!--</th--><th>51         0.001         1.151         6.491         6.202         6.462         6.462         4.463           61         2.491         2.292         1.248         1.492         1.103         1.103           61         0.992         0.903         0.102         0.102         0.203         0.203         0.004           62         0.494         0.195         0.102         0.203         0.203         0.004           62         0.494         0.195         0.195         0.203         0.203         0.203           64         0.195         0.195         0.105         0.105         0.006         0.005         0.004           64         1.195         0.106         0.006         0.006         0.005         0.005</th><th></th></th></t<>	22,427         22,437         0.285         0.285         1.645         1.557         2.2           25,288         52,562         2.297         3.2,57         3.151         2.255         2.2           3.134         5.102         3.59         1.295         1.957         1.195 </th <th>51         0.001         1.151         6.491         6.202         6.462         6.462         4.463           61         2.491         2.292         1.248         1.492         1.103         1.103           61         0.992         0.903         0.102         0.102         0.203         0.203         0.004           62         0.494         0.195         0.102         0.203         0.203         0.004           62         0.494         0.195         0.195         0.203         0.203         0.203           64         0.195         0.195         0.105         0.105         0.006         0.005         0.004           64         1.195         0.106         0.006         0.006         0.005         0.005</th> <th></th>	51         0.001         1.151         6.491         6.202         6.462         6.462         4.463           61         2.491         2.292         1.248         1.492         1.103         1.103           61         0.992         0.903         0.102         0.102         0.203         0.203         0.004           62         0.494         0.195         0.102         0.203         0.203         0.004           62         0.494         0.195         0.195         0.203         0.203         0.203           64         0.195         0.195         0.105         0.105         0.006         0.005         0.004           64         1.195         0.106         0.006         0.006         0.005         0.005	
# of Customers w/ Arrears Residential Low Income Residential Small C&I	6.152 65.255 65.244 66.150 65.461 67.412 77.579 7 11.056 13.407 13.100 13.051 13.417 14.449 1 17.751 5.116 64.27 7240 5465 7546 5464	73.123 79.745 77.442 71.146 72.642 82.549 85.45 80.34 14.469 14.469 15.500 15.576 15.576 15.99 15.565 14.7 1546 5.651 3.546 5.447 5.529 11.222 11.22	80 80.261 77.379 88.247 90.000 91.76 92.465 84.02 81.16 66 14.100 13.777 44.127 14.544 13.40 13.566 13.57 13.66 77 5.978 544 547 544 545 557 14.41 14.41 557 13.66	84,758 82,858 35.1% 31.00 30.0% 36.8% 18.2 13,538 13,570 11.7% 8.2% 7.2% 7.9% 2.2 8,926 9,460 53.3% 26.66 6.6% 37.0% 2.2	5 2155 2275 2122 16.05 25.76 2005 7.55 1 255 0.76 427 11.66 43.67 16.55 1 4 40 10 10 11.55 1 4 40 11.55 1 4 50 12 12 12 12 12 12 12 12 12 12 12 12 12	11.44         10.32         18.66         22.11         11.88         14.85         14.42         15.46         11.700         19.366         2.98         1.78           1.55         1.66         500         1.042         505         7.55         51         1.042         1.026
Medium C&I Large C&I Total # Arrears 30-60	1,024 1,077 1,099 938 1,257 1,047 1,059 94 117 11 96 140 140 141 142 8,043 8,044 8,045 8,045 8,074 8,074 9,175 9	1.444 1.450 1.452 1.452 1.455 1.454 1.44 1.57 1.52 1.52 1.44 1.555 1.55 1.55 1.55 1.55 1.55 1.5	16 144 1258 146 126 126 144 147 150 156 16 10 15 16 150 156 156 156 156 156 156 156 156 156 156	1.207         1.234         50.4%         42.8%         9.0%         40.3%         -15           138         129         60.7%         32.5%         3.8%         3.8%         35.4%         -15           108,567         107,059         33.25%         27.4%         23.9%         32.5%         33.3%	5 117 2.00 200 60 2.00 2.00 2.00 2.00 2.00 2.	11         10<
Residential Low Income Residential Small C&I Medium C&I	01.53         31.461         25.65         27.51         35.06         86.460         87.28           3.050         3.010         5.04         2.994         3.550         4.071           4.316         5.22         5.574         3.666         6.055         4.121           4.316         5.22         5.874         3.066         6.055         4.122         5.077           6.29         99         811         572         5.267         4.061         562         6.077	36001         B115         B1378         29,837         72,229         36,001         22,19         26,1           2520         .554         .381         .3047         .353         .244         .2738         .354           4009         .6028         .552         .5102         .5143         .7071         .4279         .353           409         .6028         .552         .5102         .5143         .7071         .4279         .366           627         .845         .901         .728         .502         .1422         .665	10 1015 27525 1448 17692 13769 3171 1571 4718 167 2797 446 5051 558 448 17692 13769 3171 1571 4718 167 2797 446 5051 558 458 1398 4597 204 167 4066 1397 412 1597 5176 5077 428 459 167 417 518 568 667 7 584 777 76	29220         28557         17.9%         -3.8%         -10.4%         9.7%         -21.5           2.622         2.661         4.5%         -72.1%         -22.7%         -7.8%         -32.2           4.468         5.184         64.35%         -12.1%         -34.35%         13.3%         -34.4           666         76         72.0%         13.1%         -25.5%         19.7%         -28.5%	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	5.44         D.29         D.274         (7.51)         D.291         D.244         (7.51)         D.291          D.291 <th< th=""></th<>
Large C&i Total # Arrears 60-90 Residential	37         88         90         65         114         77         91           36,00         15,00         15,00         16,07         61,17         90,11         4           31,00         13,00         15,00         10,05         10,18         10,07         10,04         1	74 75 72 70 70 70 70 70 70 70 70 70 70 70 70 70	88 81 84.00 MAAS 41.160 40.577 42.44 54.640 10.00 11.65 80 20.00 MAAS 41.160 40.577 42.44 54.640 10.661 11.65 80 20.00 11.255 10.516 10.444 13.318 14.316 10.779 00.01	101         87         87.7%         18.2%         -11.1%         27.7%         -35.1           37,107         37.24         22.3%         5.7%         45.2%         8.4%         -24.3           10,056         9.298         54.7%         50.1%         17.2%         5.3%         14.4	No.         0.056         24.7%         8.19         10.7%         10.1%         42.7%         40.7%           St.         4.7%         5.10         10.7%         10.1%         42.7%         40.7%           St.         4.7%         5.1%         12.9%         12.5%         12.4%           St.         5.7%         6.6%         12.9%         12.1%         32.5%         34.6%	1.44 12.45 1.45 1.45 1.45 1.45 1.45 1.45 1.45 1
Low Income Residential Small C&I Medium C&I Large C&I	1,488         1,488         1,482         1,463         1,603         1,003           1,733         1,644         1,501         1,643         1,603         1,003           1,733         1,644         1,501         1,643         1,512         1,776         1,746           1,733         1,644         1,604         1,604         1,604         1,604         1,604         1,776         1,746         1,776         1,746         1,776         1,746         1,776         1,746         1,776         1,746         1,776         1,746         1,776         1,746	2440         1.517         1.123         2006         1.589         1.513         1.481         1.64           1751         1.699         1.755         1.693         1.552         1.552 </th <th><math display="block"> \begin{array}{c ccccccccccccccccccccccccccccccccccc</math></th> <th>1.193         1.069         14.0%         -4.2%         11.0%         -13.9%         -10.3           1.171         1.039         25.3%         96.6%         8.3%         18.7%         -17.3           176         1.49         30.8%         32.4%         16.7%         -6.4%         -11.3           13         22         6.7%         126.26%         100.0%         35.7%         60.7%</th> <th>5         14.09         14.29         32.29         44.09         44.79         32.09           6         44.79         22.30         23.10         11.00         13.10         39.90         43.01           6         44.79         22.30         25.10         11.00         13.11         39.90         43.01           6         44.76         32.31         26.80         14.20         32.11         0.01           6         36.46         32.35         26.80         14.22         32.11         0.01           6         36.46         32.50         21.40         30.21         30.11         0.01</th> <th>Mit         Mit         Linit         <thlinit< th=""> <thlinit< th="">         Linit</thlinit<></thlinit<></th>	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	1.193         1.069         14.0%         -4.2%         11.0%         -13.9%         -10.3           1.171         1.039         25.3%         96.6%         8.3%         18.7%         -17.3           176         1.49         30.8%         32.4%         16.7%         -6.4%         -11.3           13         22         6.7%         126.26%         100.0%         35.7%         60.7%	5         14.09         14.29         32.29         44.09         44.79         32.09           6         44.79         22.30         23.10         11.00         13.10         39.90         43.01           6         44.79         22.30         25.10         11.00         13.11         39.90         43.01           6         44.76         32.31         26.80         14.20         32.11         0.01           6         36.46         32.35         26.80         14.22         32.11         0.01           6         36.46         32.50         21.40         30.21         30.11         0.01	Mit         Mit         Linit         Linit <thlinit< th=""> <thlinit< th="">         Linit</thlinit<></thlinit<>
Total # Arrears 90> Residential Low Income Residential	55.00 55.000	26,440	44 1.517 1.438 1.555 1.445 1.548 1.549 1.547 1.358 50 500 1.013 1.548 1.448 1.518 1.549 1.549 1.549 1.549 50 500 1.013 1.548 1.448 1.511	12,609         11,577         45,559         10,076         0,085         7.4           45,482         44,981         50,776         78,885         101,776         91,995         88.1           5,723         9,640         17,156         20,665         22,646         17,288         137,378         138.3	5 10.75 10.95 10.95 10.46 10.05 10.05 10.05 10.77 10.05 10.75 10.46 70.75 10.05 10.17 10.05 10.75 10.40 70.75 10.05 10.10 10.05 1	Add         7440         Marg         123         Long         Add         Long         Add         Add         Kales           Add         Long         Add         Marg
Small C&I Medium C&I Large C&I Total	1444 1.727 1.405 1.944 2.058 1.446 2.044 1.75 1.84 7.7 4.80 1.94 1.058 1.446 1.704 1.75 1.84 7.7 4.80 1.95 1.95 1.55 1.85 1.75 1.85 1.75 1.75 1.85 1.75 1.85 1.85 1.75 1.75 1.85 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75	134         1205         1412         2427         1401         3334         444           137         139         247         248         99         24         99         64           13         14         247         15         17         14         94         64           13         14         24         15         17         13         94	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	3.267         3.267         55.5%         101.0%         156.4%         125.6%         104.4           335         327         27.3%         88.0%         175.6%         158.9%         134.4           24         20         0.0%         26.4%         100.0%         46.7%         81.3           58,851         58,257         41.2%         64.4%         83.2%         74.2%         71.3	6         107,05         71,15         44,75         94,75         85,95         41,165           172,95         124,05         84,26         84,27         123,95         124,05           122,15         124,05         84,26         84,27         123,95         124,05           122,15         144,06         84,26         64,27         123,95         60,05           122,15         144,06         84,26         64,27         123,95         60,05           124,16         143,95         64,29         64,27         12,75         60,05           124,06         127,77         71,15         64,06         64,27         12,75         60,05           124,06         127,77         71,15         64,06         64,27         12,75         60,05           124,06         127,77         71,15         64,06         64,27         12,75         60,05	91 1.075 2.023 2.00 2.00 2.00 1.00 1.00 1.00 1.00 1.00
\$ Arrears 30-60 Residential Low Income Residential Small C&I	84.48.345 98.487.748 98.698.514 95.698.699 97.706.342 99.446.769 510.947.248 99.1 17.74.403 51.048.605 51.359.647 51.19.013 51.748.65 51.350.505 51.680.969 51.9 11.19.11 51.765.758 51.345.507 51.049.697 51.000.013 51.748.655 51.750.005 51.040.005 51.0000.005 51.000.005 51.0000.005 51.000.005 51.000.005 51.000.005 51.000.005 51.000.005 51.000.005 51.000.005 51.000.005 51.000.005 51.000.005 51.000.005 51.000.005 51.000.005 51.000.005 51.000.005 51.000.005 51.000.005 51.0000.0000	16187 58279.502 57.786.51 581.94.075 510.749.333 510.455.54 510.149.61 99.310.27 98.318 51.381.157 51.421.688 51.561.56 51.327.568 51.327.568 51.421.598 51.441.59 94.438 51.341.415 51.421.698 51.551.551 51.377.568 51.327.568 51.325.551 51.441.55	51 954046 9471447 5110510 51650197 5117248 5004005 51131149 5004515 5 69 5115755 511778 514614 5106199 5146378 514117 519461 510464 5 7 5146468 514444 5105149 5146139 5146378 5131117 5159681 51044	13.324,190 513,672,235 23.5% 17.2% 35.9% 61.2% 23.3 13.12785,111 51,877,231 6.0% 12.3% 0.3% 17.4% 6.5 51,937,965 52,068,507 33.8% 48.5% 21.2% 37.9% 43.3	8 40.08 54.99 14.69 25.19 45.9 12.44 40.08 11.1% 15.69 45.7 12.89 45.0 7.99 7.99 7.99 11.1% 15.69 14.79 12.89 45.0 7.99 7.99 11.99 15.59 15.69 12.29	51,927,218 1.497,035 2.467,729 3.355,729 3.465,529 3.485,64 6.605,311 3.456,647 3.456,051 3.556,768 3.456,458 3.456,
Medium C&I Large C&I Total \$ Arrears 60-90		4000 3101/00 3170001 3170001 1100000 310000 310100 310100 310100 5000 314000 312000 310000 310000 310000 64,00 314000 320000 310000 310000 310000 310000 310000 64,00 3140000 3140000 310000 310000 310000 310000 310000 54,00000 310000 3100000 3100000 3100000 3100000 3100000 54,00000 310000 3100000 3100000 3100000 3100000 3100000 3100000 3100000 3100000 3100000 3100000 3100000 3100000 31000000 31000000 31000000 31000000 31000000 310000000 310000000000	11 - 100000 - 1000134 - 111114 - 110000 - 100000 - 100000 - 111000 - 100000 - 100000 - 100000 - 100000 - 100000 - 1000000 - 1000000 - 100000 - 100000 - 100000 - 100000 - 100000 - 100000 - 100000 - 100000 - 100000 - 100000 - 100000 - 100000 - 100000 - 100000 - 10000000 - 10000000 - 10000000 - 10000000 - 10000000 - 10000000 - 10000000 - 10000000 - 10000000 - 10000000 - 10000000 - 10000000 - 10000000 - 10000000 - 10000000 - 10000000 - 10000000 - 10000000 - 100000000	\$2,413,994 \$2,575,985 23,135 60,4% 60,0% 54,9% 22 \$2,834,020 \$3,544,511 30,9% 5.9% 33,5% 64,7% 41,6 \$2,296,270 \$22,730,469 22,13% 21,9% 31,0% 53,7% 17,3	6 1509 2110 494 100 110 450 170 1609 110 110 111 10 10 10 1609 110 110 111 10 10 10 1409 150 110 120 180 180 100 150 1409 150 100 180 180 150	994.44 LIGANA 145.75 77.07 77.07 77.07 97.
Residential Low Income Residential Small C&I Medium C&I	KARANG SANAKA SANAKA SANAKA KANAKA SANAKA	53381 347915947 54301294 54401294 5440129 5134749 54505 5440930 5420931 5420 74477 5127247 511724 511724 511735 5124734 51347444 5134749 20020 557463 551740 511729 551375 51347444 513550 20020 557463 551765 5504307 5577468 544410 5111239 51323 20020 54449 54565 541499 5454139 544439 544459 544459 5111239	118 36006107 35137437 3517578 3764274 3679548 3897955 3897951 38879533 3649756 119 3197775 3197512 3197512 3197512 3197512 3197512 3197512 3197512 3197512 3197512 3197512 3197512 3197512 319 110 3917407 3717517 377514 384111 3841131 3917107 3845131 381130 141 387752 174275 375247 377114 374133 391533 391541 381330	57,180,051         56,854,317         59,3%         56,7%         60,3%         89,6%         101.1           51,180,693         51,119,392         11.9%         -1.3%         -1.7%         13.6%         21.5           5971,866         5779,153         61.7%         33.6%         127.7%         102.5%         98.5%           571,85,14         5610,499         60.3%         146.9%         145.2%         160.1%         108.8	61 64.067 102.07 102.08 174.27 199.77 44.37 44.464 61 12.27 138.06 459 4.27 127 16.29 12.44 51 07.26 03.26 12.7 12.27 16.29 51 07.26 03.26 12.7 12.29 51 07.26 03.26 12.7 12.29 51 07.26 03.26 12.7 12.29	MURALIN         Addition         Solution         Control         Solution         <
Large C&I Total \$ Arrears 90> Residential	546,549 546,547 5250,677 5277,089 5179,010 5213,705 5178,010 5213,705 5178,100 521 56,646,855 56,296,289 56,594,626 55,257,389 54,439,519 54,855,994 55,805,331 57,45	214,896 3144,897 3170,891 3531,332 3136,977 3508,966 3560,196 3505,77 451,347 \$7,281,316 \$6,585,671 \$7,230,193 \$7,476,134 \$9,909,767 \$11,001,067 \$10,516,15	70 306000 200278 3.111100 3074/7 372740 372740 372740 3854.00 20729 31 54410 3475776 3835600 357479 372748 372747 372749 3 3 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	5397,373 5743,776 39.38% 61.68% 101.7% 64.4% 350.4 10.386,079 510,107,097 49.1% 59.3% 61.7% 79.6% 96.4 49,880,736 549,932,099 73.8% 93.7% 116.4% 120.4% 135.3	6 49.79 112.0 12.7 142.7 142.0 177 142.0 177 142.0 177 142.0	Schult         Linker         Schult         Linker         Schult         Linker         Schult         Schult<
Low Income Residential Small C&I Medium C&I Large C&I	Horsey Constraint Statistics Instrum Constraint Application and the second constraint and the	4384 3425441 8510.22 5904333 937249 857717 5004334 903249 41392 5315465 5346423 520538 5310549 73 530539 930533 93097 98728 541735 541755 54449 54449 530573 550539 530577 53497 98728 541755 54449 55449 534575 346573 55773 53497	77 311.14004 51.04804 51.045154 51.060.579 51.01335 51.01327 51.060.079 53 05.060.079 51.01210 51.01210 51.01210 51.01335 51.01307 51.060.079 53 05.060.077125 51.07140 51.07140 51.07150 51.0000 51.00000 51.00000 51.00000 05.077125 51.07140 51.07150 51.071 51.0703 51.07031 51.000000 51.00000 51.00000 51.00000 51.000000 51.000000 51.000000 51.000000 51.0000000000	12576.146 512.596.381 33.9% 36.0% 41.5% 41.0% 50.1 54.020.053 54.049.500 52.6% 98.9% 153.7% 196.8% 218.3 51.001.913 51.781.527 33.4% 381.5% 382.5% 472.4% 491.1 554.4673 542.577 7.5% 13.7% 114.2% 51.4.1	6 11.09 17.07 18.77 19.79 20.09 27.10 18.09 19.77 19.7	CONDAM         ZARCAND         LADCLAP         LADPART         LADPART <thladpart< th="">         LADPART         <thladpart< th=""> <thladpart< th=""> <thlad< td=""></thlad<></thladpart<></thladpart<></thladpart<>
Total \$Total Arrears Residential Low Income Residential	36 46 7/9 01.275 11 31.245 97 81.44.49 01.752 31.752 66 31.446.05 62.3     11 45 70 01.047 12 12 12 12 12 12 12 12 12 12 12 12 12	4147 25351402 3770405 5677429 38089497 3814749 38089549 4730394 341584 4870 2535140 25370405 5677429 5648577 38145769 5648579 5657459 5657459 5657459 56144 55141400 55149679 55245125 56174527 56174527 56115249	12 1444077 4404077 14110722 14110728 14101748 1411073 1410517 14154677 4604444 3 17 04640100 4101717 1411071 1411071 1411071 1411071 1411071 1411071 1411071 1411071 1411071	66,223,521 566,788,646 57,135 71,38 93,995 106,276 113,3 70,384,957 570,458,644 53,395 61,446 62,266 99,396 95,57 13,554,2950 51,558,600 24,556 22,886 30,956 35,556 40,8	6 16.00 10.0	LINGANA INCANO, NICOT, ANDRE ANDRE FINANCE MANAGE MANAGE MANAGE NAMES INCANO ADDRES HEREAL INCANO INCANO INCAN AND ANDRE AND INCAN INCAN INCAN AND AND AND AND AND AND AND AND AND A
Small C&i Medium C&i Large C&i Total	SLOBATZI BLOSSAGI SLOBAGA SLOPAGA S	41218 31245748 312777 51800223 31301158 446544 5500024 51600 91078 33245640 3500179 52506479 3272677 3355164 595003 94646 3184398 5160747 5278800 3185386 229503 525647 3200 94666 318439718 446662 5100178 55328474 532382	028 SHOMMAND, SSA40400 SSA06400 SK126208 SGA0430 SA2588 SA25777 SGA0430 13 475335000 S577778 SA7777 SGA0777 SGA0789 SGA0431 S520157 SG7777 SGA0780 18 778440000 SS77778 S334500 S1777712 S377119 S304055 S1821240 S452341 18 56464657 S74479 S34578 S345722 S62212 S621341 S345455 S1821240 S452341	56,561,486 56,897,568 44,5% 78,2% 86,4% 112,8% 87,1 \$4,934,411 54,967,372 30,3% 87,0% 112,3% 137,4% 79,1 \$3,776,066 51,714,073 30,7% 12,3% 39,8% 70,4% 72,1 \$3,776,066 51,714,073 30,7% 12,3% 39,8% 70,4% 72,1 \$3,049,870 \$50,562,562 44,3% 73,5%	0         102.05	Alexani 2000 - 200
Billed Sales kWh or therms Residential Low Income Residential Small C&I	21570.104 BANDER 15575 BANDER 105 BANDER 2010 BANDER 2	92701 174-07799 218.00004 202,003.00 205,993.40 202,003.41 202,003,44 201,013,0 962,01 174,992 1190,290 1190,291 145,193,00 165,2010 10,772,00 163,02 964,01 174,992 1190,290 1190,291 145,193,00 165,2010 10,772,00 163,02 973,02 10,000 11,000 11,000 11,000 11,000 10,0000 10,000 10,0000 10,000 10,000 10,000 10,000 10,000 10,000 10,0	02 2044000 1025527 2020527 202	53.425.366 N/A 7.7% 11.9% 8.2% 9.7% 16. 19.439.767 N/A 9.9% 7.2% 6.7% 7.4% 14.2 9.309.680 N/A 0.9% 4.7% 5.35% 8.35% 1.1.	6         11.06         2.06         11.26         12.96         3.76         27.96         27.96           6         14.96         3.09         15.95         7.94         3.09         11.6         00.96           6         2.96         3.09         5.95         7.94         3.09         11.6         00.96           6         2.96         3.09         5.95         7.94         3.09         11.6         00.96	INCOMENTATION DE LA CONTRACTION DE LA CONTRACTIO
Medium C&I Large C&I Total Billed Total Revenue S	10.77591 - 2548.77 - 21.78595 - 21.78573 - 21.78573 - 21.75575 - 21.75575 - 21.75575 - 21.75575 - 21.75575 - 21.75575 - 21.7557555 - 21.7557555 - 21.7557555 - 21.7557555 - 21.7557555 - 21.7557555 - 21.7557555 - 21.7557555 - 21.7557555555555555555555555555555555555	48738 - 2047/077 - 2018/07/08 - 2016/07/1 - 2019/27/2	INTERNATIONAL AND	02.593.245 N/A 3.3% 4.6% 18.2% 12.2% 4.5 38.778.466 N/A 4.3% 3.5% 2.2% 0.5% 8. 18.345.554 N/A 2.4% 1.5% 0.1% 0.5% 3.	6 6 6 6 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	
Residential Low Income Residential Small C&I Medium C&I	5442/A447 530/07346 3302/A407 537/24027 550/2478 348381.75 531.860.07 5455. 5147/341 57/2012 546 5265 5245590 5245188 5241388 5241387 544515 531.27665 531.0166 530 310,005,49 50/7622 53285886.07 560/2400 53024576 531.756.07 530.460.64 500 331,005,49 510,49 510,40 530 510,517,3170 520,507,518 531.376.575 531.270.07 5370	S4748 5755074 S063105 68000706 5601526 54748100 5400476 561150 0035 5316074 S063100 S063100 S060706 5401526 0035 5316076 80 555700 S063100 S060706 S060706 0035 531607750 555700 S0607070 S060706 0032 53160775 555700 S060150 S060150 0032 511607075 556700 S060150 S060150 0032 511607075 556700 S060150 004050 S060150 S060150 004050 S060150 004050 004050 S060150 0040	0 54100/14 07100241 07100247 36000.400 54000330 54000330 5400000 5 5100000 5400000 5300000 530000 540000 5400000 5300000 5 5100000 5400000 5300000 5300000 5400000 5400000 5400000 5 5100000 5100000 5300000 53000000 5400000 5400000 5400000 5 5100000 5100000 5300000 5400000 5400000 5400000 5400000 5400000 5 5100000 5400000 5300000 5400000 54000000 54000000 54000000 54000000 54000000 54000000 5400000000	56,793,737 514,536,267 8.3% 21.0% 18.0% 16.6% 36.0 53,173,490 5572,725 6-4.4% 2.6% 2.3% 6-3% 14.4 11,281,073 52,818,943 0.0% 0.9% 7.8% 4.7% 5.3 201057,707 58,882,727 4.7% 5.3		
Large C&i Total Supplier Receivables Purchased (for EDCs Reddential	Illenced Color 77 Color 100 Color 10	ANA DIALON BARNES BARNESS CARDAN CARD		22355,475 57,182,846 -20,2% -4,5% -4,4% -24,0% -15 14,259,482 529,554,018 -3,1% -5,0% -3,5% -12,2% -12,4		Anna an anna anna anna anna anna anna a
Low Income Residential Small C&I Medium C&I Laree C&I						
Total Total Revenue Billed \$ [Line 11 + Line 12] Residential Low Income Residential			ne - Sala noraz - Polosia - Sonaroza - Sonaroza - Sanaroza - Sanaroza - Sanaroza - Sanaroza - Sonaroza - Sona	56,793,737 514,556,267 8.3% 21,0% 18,0% 16,6% 360 531,77,899 557,775 4.4% 27,6% 2.3% 4.3% 14,4%		Accord Ac
Small (2) Medium (2) Large (2) Total	Markovski Workski Skalevar Skalevar Skalevar Statuski Statuska Statuska Skalevar Skaleva Skalevar Skalevar S	1334 51.000 1000 1000 1000 1000 1000 1000 10		11281.073 52.818.943 0.0% 0.5% 7.8% 4.7% 5.3 20.055.705 54.845.227 9.7% 4.2% 8.3% 2.5% 17.2 22.955.743 57.182.946 7.02.1% 9.6% 9.4% 24.0% 15. 1.379.4827 5.954.01 3.1% 52.0% 12.5%		Line U
5 Revenue (Payments) Received (2) Residential Low Income Residential Small (24)	547/74.047 542/912 542/912 542/912 552 562/912 562/912 542 562/912 562			52281,091 514,000,394 2.5% -0.4% -4.1% 20.4% 18.2 52287,068 5726,709 -3.3 % -12.7% -18.2% 5.5% 1.1 10051178 5367,678 -3.3 % 12.7% -12.7% 1.8% -0.1		
Medium C&i Large C&i Total 8 Revenue (Payments) Received			na – Nachara – Nachara – Nacharan – Nacharan – Sanahara – Sanahara – Sanahara – Sanahara – Sanahara – Sanahara Nacharan – Sanahara – S	15,921,715 55,448,553 7,74% 22.2% 18,3% 0.3% 2.5 19,650,385 55,766,416 8,0% 19,3% 14,7% 4,5% 1.4 00,266,037 529,013,400 3,7% 10,6% 4,2% 8,6% 54	6 646 747 747 747 747 747 747 747 747 74	LALANA DANAN LINAN LINAN TANA TANA TANA TANA TANA TANA TANA
Residential Low Income Residential Small C&I Medium C&I	BALTY         BALTY <th< th=""><th>9176 341.646 97.070 88.063 37.279 86.063 84.049 84.1 81.321 84.676 87.72 80.948 11.22 73.999 74.99 84.09 84.224 64.09 40.022 80.949 11.22 73.999 74.29 84.09 84.224 64.09 40.022 80.499 11.107 95.000 47.223 84.0 84.99 74.000 47.223 84.00 51.10 75.000 47.23 84.99 74.000 47.23 84.000 91.000 47.23 84.90 74.000 47.23 84.000 91.0000 91.0000 91.00000 91.00000 91.0000000000</th><th>97         180,729         180,500         190,500         190,500         180,501         194,500         194</th><th>361,272         99,437         14,2%         7,5%         3,3%         20,9%         6,2           27,374         7,724         10,3%         2,1%         6,8%         11,4%         -3,3           50,649         13,744         3,3%         0,6%         16,0%         17,2%         10,1           9,487         2,80         7,2%         11,3%         -3,3%         1,6,7%         6,6</th><th>6         6.01         1.05         6.44         4.09         6.10         1.10           6         5.07         5.07         1.08         6.09         1.00         1.00           6         5.07         5.07         1.09         2.00         1.00         2.00           6         5.07         5.07         1.09         2.00         2.00         2.00           6         5.07         5.09         1.00         3.00         3.00         2.00         2.00           6         5.09         3.00         3.00         3.00         3.00         2.00         3.00</th><th></th></th<>	9176 341.646 97.070 88.063 37.279 86.063 84.049 84.1 81.321 84.676 87.72 80.948 11.22 73.999 74.99 84.09 84.224 64.09 40.022 80.949 11.22 73.999 74.29 84.09 84.224 64.09 40.022 80.499 11.107 95.000 47.223 84.0 84.99 74.000 47.223 84.00 51.10 75.000 47.23 84.99 74.000 47.23 84.000 91.000 47.23 84.90 74.000 47.23 84.000 91.0000 91.0000 91.00000 91.00000 91.0000000000	97         180,729         180,500         190,500         190,500         180,501         194,500         194	361,272         99,437         14,2%         7,5%         3,3%         20,9%         6,2           27,374         7,724         10,3%         2,1%         6,8%         11,4%         -3,3           50,649         13,744         3,3%         0,6%         16,0%         17,2%         10,1           9,487         2,80         7,2%         11,3%         -3,3%         1,6,7%         6,6	6         6.01         1.05         6.44         4.09         6.10         1.10           6         5.07         5.07         1.08         6.09         1.00         1.00           6         5.07         5.07         1.09         2.00         1.00         2.00           6         5.07         5.07         1.09         2.00         2.00         2.00           6         5.07         5.09         1.00         3.00         3.00         2.00         2.00           6         5.09         3.00         3.00         3.00         3.00         2.00         3.00	
Large C&I Total Difference Between Billed and Received F Residential	1,020 1,020	1,530 1,107 1,201 2,223 1,360 1,367 1,222 1,47 490.853 423.532 466.753 498.347 451.062 477.109 450.820 451.46	11 (11) (11) (11) (11) (11) (11) (11) (	1,028 00 4.4% 5.9% 4.1% 14.6% 14.1 450,190 124,139 12.5% 6.1% 1.9% 19.7% 54,512,046 5535,873 7.72.8% 1.38.2% 200.4% 33.0% 70.3	100         35.05         26.95         32.05         27.05         32.05         12.05           N         5.55         6.06         1.48         6.39         0.25         6.13         0.25           N         65.05         1.125         1.105         0.25         6.13         0.25           N         65.05         1.125         1.105.05         0.255         6.13         0.255	5 170 58 125 125 125 125 125 125 125 125 125 125
Low Income Residential Small C&I Medium C&I Large C&I Total		2012/0 2012	051 5385,534 51,252,79 51,383,64 5394,577 101,200 530,701 546,271 570,800 1051 5285,534 51,252,79 51,383,64 51 536,259 532,380 775,557 556,568 522,200 1051 51,507,19 57,233,24 53,511,01 542,179 535,556 51,200,116 54,477,77 57,44,256 1051 520,212 51,442,74 54,351,101 61,264,107 550,398 52,341,598 58,050,435 51,153,44 1071 51,070,215 50,446,215 54,341,007 550,398 52,341,598 53,464,523,523,527,557,54,157 1051 520,567,55 50,446,81 54,341,007 550,398 52,341,488 523,525,757 55,527,416 57 1051 520,567,55 50,446,81 54,341,008 55,559,65 (52,024,11) 53,544,84 523,525,575 55,527,410 55 1051 520,507,55 550,464,81 54,341,508 55,559,65 (52,024,11) 53,544,84 523,525,575 55,527,410 55 1051 520,570,570,570,570,570,570,570,570,570,57	S706.422         C547.984         44.284         868.994         97.154         13.771         13.7           S253.895         C518.986         C518.986         C518.986         C518.987         71.395 <td< th=""><th>5. 44.1%, 3.0%, 304.0%, 27.4%, 43.2%, 34.7%, 24.4%, 5. 22.1%, 5.4%, 52.2%, 12.2%, 5.4%, 5.4%, 5.2%, 5.4%, 5.2%, 5.4%, 5.2%, 5.4%, 5.2%, 5.4%, 5.2%, 5.4%, 5.2%, 5.4%, 5.2%, 5.4%, 5.2\%, 5.2\%, 5</th><th>Schultz         Austore         Larger         Market         Schultz         <thschultz< th=""> <thschultz< th=""> <thsch< th=""></thsch<></thschultz<></thschultz<></th></td<>	5. 44.1%, 3.0%, 304.0%, 27.4%, 43.2%, 34.7%, 24.4%, 5. 22.1%, 5.4%, 52.2%, 12.2%, 5.4%, 5.4%, 5.2%, 5.4%, 5.2%, 5.4%, 5.2%, 5.4%, 5.2%, 5.4%, 5.2%, 5.4%, 5.2%, 5.4%, 5.2%, 5.4%, 5.2\%, 5.2\%, 5	Schultz         Austore         Larger         Market         Schultz         Schultz <thschultz< th=""> <thschultz< th=""> <thsch< th=""></thsch<></thschultz<></thschultz<>
Customers on Arrearage Mgmt/Forgivene Residential Low Income Residential	S1_200_5111         [S3_605,572]         [S3_605,577]         S2_6454,597         S2_6454,596         S7_662,265         [S32_664]         [S1_586]         [		777         510,700,115         530,456,514         534,100,897         5458,865         [5,512,411]         57,054,682         523,536,725         556,237,619         54           00         206         199         200         171         166         170         149         128           25         1,414         1,534         1,530         1,007         567         633         940		% -50.4% -56.7% -55.3% -49.6% -51.0% -54.1% -58.7% 6 - 34.5% -40.0% -49.5% -49.6% -41.5% -42.0%	542,542,1475 542,542,1475 542,542,1475 542,542,547 55,002,234 57,056,552 53,022,515 53,236,446 57,146,721 50,250,277 542,791 55,542,545 51,242,545 51,242,546 52,146,721 50,250,277 542,791 51,542,545 51,5445 5
Small C&I Medium C&I Large C&I Total			n	0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0%	%; 0.0%; 0.0%; 0.0%; 0.0%; 0.0%; 0.0%; %; 0.0%; 0.0%; 0.0%; 0.0%; 0.0%; 0.0%; %; 37.2%; 42.7%; 56.6%; 43.7%; 48.1%; 45.5%; 45.1%;	
Customers Disconnected for Non-Paymen Residential Low Income Residential Small C&J				0 0 0.0% -100.0% -100.0% -100.0% -100.0%	100.0%         0000         <	10         6         10         20         340         340         341         340         341
Medium C&i Large C&i Total Customers on Payment Plans	21 261 1,100 3,000 946 1,551 1,595	881 51 31 19 25 14 0		13 0 -33.3% -100.0% -100.0% -100.0% -100.0%	% -100.0% -99.8% -97.3% -84.3% -83.9% -68.4% -48.0%	
Residential Low Income Residential Small C&I	AD2         AD3         AD3 <thad3< th=""> <thad3< th=""> <thad3< th=""></thad3<></thad3<></thad3<>	3,693 3,385 3,100 2,663 2,386 2,144 1,657 1,66 158 188 187 201 179 148 106 16	International         Interna         International         International<	6648         6772         6530         6435         6135         4136         443           577         1562         4564         5776         6136         5476         6137         143           457         1576         6136         5476         6136         743         6136         743         6136         743         6136         743         6136         743         7444         7444         7444	4.1         4.1         4.1         3.1         4.1           4.1         4.1         3.1         3.1         4.1           4.1         7.1         5.1         5.1         3.1         4.1           4.1         7.1         5.1         5.1         3.1         4.1           4.1         7.1         5.1         5.1         3.1         4.1           4.1         7.1         5.1         5.1         3.1         4.1           1.1         7.1         5.1         5.1         3.1         4.1           1.1         7.1         5.1         5.1         3.1         4.1           1.1         7.1         5.1         5.1         3.1         4.1           1.1         7.1         5.1         5.1         3.1         4.1           1.1         7.1         5.1         5.1         3.1         5.1           1.1         7.1         5.1         5.1         5.1         5.1         5.1	(19)         (1,17)         (6,27)         (6,26)         (4,26)         (4,78)         (1,56)         (1,27)         (1,26)         (1,27)           (1,14)         (1,26)         (1,26)         (1,26)         (1,27)         (1,26)         (1,27)         (1,26)         (1,27)
Medium C&i Large C&i Total Current A/R Residential	10,552 11,759 11,556 14,666 11,466 11,469 11,509 11,709 1 350,550,500 555,651,855 553,155,750 555,650,550 553,451,855 554,555 556,555 556 555,555 556 555 556 555 555	14,107 11,274 12,625 11,738 11,685 10,960 7,468 6,54 94,685 573,44,786 515,647,343 540,195,047 555,5311 351,727,345 550,771,071 530,075,34	41 42 43 44 45 46 47 47 45 48 47 47 47 47 47 48 47 47 48 47 47 48 47 47 48 47 47 48 47 47 48 47 47 48 47 47 48 47 47 48 47 47 48 47 47 48 47 47 48 47	3 3 100.0% 66.7% 66.7% 33.3% 300.0 8,741 8,867 5.0% 36.9% 51.0% 49.6% 43.3 43,165,544 342,882,779 2.3% 20,09 36.7% 8.2% 41.4	<u></u>	ANA LINA ANA ANA LINA ANA ANA ANA ANA ANA ANA ANA ANA ANA
Low Income Residential Small C&I Medium C&I Large C&I	\$12,767,530 \$11,641,174 \$10,810,664 \$11,347,866 \$12,030,758 \$12,527,810 \$12,330,254 \$11,20	244,411 \$2,226,251 \$2,771,021 \$3,088,911 \$2,279,721 \$2,221,924 \$2,227,272 \$2,105,18 \$5,105 \$5,34,269 \$5,771,316 \$5,08,94,728 \$7,731,049 \$7,211,1144 \$5,007,524 \$3,94,37 \$5,06464 \$5,065,719 \$12,24,140 \$12,472,162 \$12,927,961 \$17,170,03 \$12,196,944 \$1,506,668, \$3,06464 \$5,057,197 \$12,24,140 \$12,472,162 \$15,298,540 \$12,577,468 \$12,170,03 \$12,196,944 \$1,506,668, \$3,06464 \$5,059,197 \$12,24,140 \$14,672,17 \$15,288,540 \$12,577,468 \$15,517,049 \$12,196,948 \$13,049,58	43         7,100         7,200         7,100         8,100         8,100         8,100         8,001           01         101,100,00         100,000,00         101,000,00         101,000,00         101,000,00         101,000,00         101,000,00         101,000,00         101,000,00         101,000,00         101,000,00         101,000,00         101,000,00         100,000,00<	52,754,881         52,507,863         13,310         3,376         6,78         7,090         28,335,332           58,945,227         55,519,724         3,076         5,44         6,11         7,384         11,1           51,317,761         3,107         5,478         6,11         7,384         11,1           51,317,761         31,329,546         4,378         3,394         3,494 <td< td=""><td>%         30.1%         11.7%         15.7%         11.9%         4.6%         11.4%         22.4%           %         12.5%         1.0%         1.4%         1.7%         7.74%         0.228         1.18           %         12.9%         1.0%         2.4%         1.7%         7.74%         0.228         1.18           %         14.9%         1.0%         2.8%         1.4%         1.7%         1.2%<td>Press         Control         <thcontrol< th=""> <thcontrol< th=""> <thcon< td=""></thcon<></thcontrol<></thcontrol<></td></td></td<>	%         30.1%         11.7%         15.7%         11.9%         4.6%         11.4%         22.4%           %         12.5%         1.0%         1.4%         1.7%         7.74%         0.228         1.18           %         12.9%         1.0%         2.4%         1.7%         7.74%         0.228         1.18           %         14.9%         1.0%         2.8%         1.4%         1.7%         1.2% <td>Press         Control         <thcontrol< th=""> <thcontrol< th=""> <thcon< td=""></thcon<></thcontrol<></thcontrol<></td>	Press         Control         Control <thcontrol< th=""> <thcontrol< th=""> <thcon< td=""></thcon<></thcontrol<></thcontrol<>
Total Collection Effectiveness Residential Low Income Residential	63.1% 64.5% 62.2% 68.4% 68.6% 67.5%	71.552 30.574.425 572.560.822 573.853.115 573.742.253 565.403.904 567.094.449 562.081 66.319 56.11 60.41 63.81 57.45 57.15 52.11 55.	en <u>sectores percenta inclusion stabilità di 2016</u> 22, 66.62.201 37.57.100 65.776.441 30. 0.107 5126 52.20 2.20 2.20 2.20 2.20 2.20 2.20 2.2	87,253,688 585,361,995 5,270 10,895 11,395 4,096 27,3 43,276 17,376 17,378 5,10,995 13,495 19,495 19,57 12,776 4,776 34,495 34,495 19,976 20,397 19,495 19,57 12,776 4,776 34,495 19,976 20,397 19,495 19,576	State         Adv         150         Adv         150         140           1 / Adv         3 / Adv           1 / Adv         3 / Adv           1 / Adv         3 / Adv	
Small C&I Medium C&I Large C&I Total	118 3496 109 343 109 343 109 109 109 109 109 109 109 109 109 109	78.0%         71.4%         74.3%         77.3%         74.6%         70.1%         88.7%         62.3           88.7%         82.7%         88.7%         82.1%         66.4%         82.7%         70.0%         77.           95.0%         90.31%         88.3%         91.4%         82.5%         86.5%         82.5%         86.5%           71.3%         61.4%         62.0%         91.4%         86.5%         85.5%         86.           71.3%         61.4%         64.4%         64.0%         63.4%         62.0%         55.6%         57		66.06         11.76         22.28         10.44         21.38         14.24           78.99         55.00         18.28         12.66         14.14         12.25           55.86         56.15         -4.55         4.39         33.87         75           51.46         21.88         -48.58         -48.58         48.58         48.58         48.58	No.         14300         14371         1270         12500         14400           0         10.00	5.15         7.05         4.06         5.07         3.07         1.07         2.07         3.05         3.07         4.08 <th< th=""></th<>
Footnotes (if necessary) (1) Summed on billing month rather than (2) Dollars allocated to reinstate and pay b	calendar month. Said debt have been excluded from these amounts.					

Narragansett	ctric Company (Electric Bus	iness)
GAS		
3/6/2021		

Tab: Date: GAS

2019         Mar         Apr         May         Jun         July         Aug         Sep         Oct         Nov         Dec         Jon         Feb         Mar         Apr         May         Jul         Aug	2020 Sep Oct Nov Dec Jan Feb <u>3/6/2021</u>	Year-Over-Year Variance [Percent Change]         Year-Over-Year Variance [Annuart Change]           Mar         Apr         May         Ju         Aug         Sep         Oct         Nov         Dec         Jan         Feb         Mar         Mar         Apr         May         Jul         Aug         Sep         Oct         Nov         Dec         Jan         Feb         Mar         Mar         Apr         May         Jul         Aug         Sep         Oct         Nov         Dec         Jan         Feb         Mar
of Conserva- Network         22,000         23,010         22,020         23,000	125,710 226,727 227,527 226,261 226,261 226,261 226,265 226,26	
Autor         Autor <th< td=""><td>X.000         X.001         X.001         X.002         X.001           702         703         703         703         707         <td< td=""><td></td></td<></td></th<>	X.000         X.001         X.001         X.002         X.001           702         703         703         703         707 <td< td=""><td></td></td<>	
Jack         Constraint         State	49,624 49,491 50,683 55,963 47,447 52,268 51,640 6,959 6,584 6,728 7,076 6,518 7,714 7,718 3,128 3,383 5,376 5,555 3,186 3,361 7,326	12.06         27.18         28.06         55.86         17.76         28.55         17.17         88.78         6.66         12.56         11.56         15.56         7.415         12.555         42.22         14.44           25.55         35.55         35.55         35.56         35.56         10.06         10.256         11.555         11.555         10.06         10.256         10.256         10.256         10.256
Medicarda         001         81         707         61         60         77         71         71         70	643 713 755 854 810 800 779 99 00 125 145 139 144 179 60,494 39373 61,670 65,693 39,090 83,660 63,610	44.0         55.0         77.0         54.0         77.0         64.0         77.0         74.0         74.0 <th< td=""></th<>
Instanta         Abit         2.00         Model         Model <t< td=""><td>15,001 13,344 14,340 23,085 13,346 19,960 19,713 </td><td></td></t<>	15,001 13,344 14,340 23,085 13,346 19,960 19,713 	
	1999 1999 1997 1997 1997 1997 1997 1997	
Machinetant         Control         Contro         Control         Control	3/17         5/25         5/41         5/48 <th< td=""><td>A. 75         A. 45         A. 75         <th< td=""></th<></td></th<>	A. 75         A. 45         A. 75         A. 75 <th< td=""></th<>
Linge (k)         1/2         1	10         15         17         17         21         15         16           6,427         5,976         6,753         6,667         6,777         7,461         7,162           28,769         28,520         28,640         26,590         26,613         26,176         25,571	BLAR         DATE         DATE <thdate< th="">         DATE         DATE         <thd< td=""></thd<></thdate<>
University Scientific         5,51         5,64         6,00         6,01         5,51	5579         523         556         514         456         460         6423           1303         111         1066         1081         1016         986         959           129         109         107         200         195         199         193           41         32         31         31         28         26         193	Addition         Link
form         Dyady         35,852         20,905         32,342         34,047         34,049         34,345         34,046 <td>36,008 35,156 35,070 34,854 32,408 31,982 31,715 2,052,523 52,180,959 52,408,703 54,307,600 56,102,051 59,519,342 510,311,468 570,400 5729,064 5778,429 550,1718 5771 325 511,018,873 513,451</td> <td>LAM         44.48         CLAN         SLAM         <th< td=""></th<></td>	36,008 35,156 35,070 34,854 32,408 31,982 31,715 2,052,523 52,180,959 52,408,703 54,307,600 56,102,051 59,519,342 510,311,468 570,400 5729,064 5778,429 550,1718 5771 325 511,018,873 513,451	LAM         44.48         CLAN         SLAM         SLAM <th< td=""></th<>
	1202000 120200 12020000 1202000 1202000 1202000 1202000 1202000 1202000 1202000 1202000 1202000 1202000 1202000 12020000 12020 12020000 12020000 1202000 1202000 1202000 1202000 1202000 1202000 1202000 1202000 1202000 1202000 12020000 1202000 1202000 12020000 12020000 12020000 120200000000	
Entrance de de         External	1444,177 51,177,265 5124,640,61 51,567,647 51,514,764 51,773,668 51,777,568 51,777,568 51,274,564 51,2745 51,274,564 51,274,564 51,274,564 51,2	21 21 21 21 21 21 21 21 21 21 21 21 21 2
Small (2)         Status (	944.547 543.310 595.855 596.690 5166.015 520.334 520.546 5126865 5124.235 5136.010 5136.017 5196.305 527.546 520.505.50 5125.11 502.700 594.995 5165.813 514.157 5178.958 522.754 511.01.095 51.778.074 524.045.555 5115.545 514.040.200 55.01579 54.996.217	77.76         102.46         76.76         102.46         62.76         102.46         52.26
Barrantik         Barrantik <t< td=""><td>1454,090 \$21,80,391 \$21,381,499 \$32,821,700 \$22,771,386 \$21,491,810 \$31,666,795 60,05,771 \$56,06,811 \$5,465,400 \$5,199,644 \$46,849,910 \$46,921,868 \$4,721,507 \$46,242 \$75,000 \$75,000 \$75,064 \$46,000 \$790,797 \$770,209</td><td></td></t<>	1454,090 \$21,80,391 \$21,381,499 \$32,821,700 \$22,771,386 \$21,491,810 \$31,666,795 60,05,771 \$56,06,811 \$5,465,400 \$5,199,644 \$46,849,910 \$46,921,868 \$4,721,507 \$46,242 \$75,000 \$75,000 \$75,064 \$46,000 \$790,797 \$770,209	
Menerals 990.02 507.23 551.06 557.09 507.09 507.09 507.09 507.09 507.09 507.00 507.09 507.00	9844.90 570.077 5775.58 5780.983 5743.719 5738.498 5774.679 5775.679 5775.679 5775.679 5775.679 5775.679 5775.679 5775.679 5775.679 5775.679 5775.679 5775.679 5775.679 5775.679 5775.679 576.	4 20 4 4 5 4 7 4 7 5 7 7 7 7 7 7 7 7 7 7 7 7
	5442742 554264542 5942642 5942642 5942642 59126425 59126425 59126525 59126525 59126525 59126525 59126525 59126525 59126525 5912652555555555555555555555555555555555	
1000 100 100 100 100 100 100 100 100 10	1111000 3000000 31007300 1135270 11597000 3017720 115000 100055 535,000,005 535,000,000 538,85100 540,053,000 344,859,000	
	3.540.7 5.000072 11.070210 19.446,223 31.240,511 34.495,553 W/ 379.409 496,713 1.001270 17.72,900 2.894,418 2.934,899 W/ 379.41 547,552 1.309,879 2.544,000 4.471,034 5.120,456 W/ 1.266,775 1.886,699 3.592,991 5.788,160 8.640,289 9.666,770 W/	
Umpr2/2 LUDIAR 1126/20 126/20	7,006,579 7,698,322 9,417,680 12,137,076 15,440,053 16,522,536 N/ 3,180,881 15,629,388 26,493,171 41,628,478 62,646,465 64,753,220 N/ 8,203,399 511,511,500 517,281,466 530,100,773 543,556,626 543,344,564 511,255,627	A 20 7 20 146 7 20 146 7 20 146 7 20 146 7 20 146 146 146 146 146 146 146 146 146 146
Low Coords Residential         Statistical	5435,257. 5488,568. 5797,031. 51,387,737. 52,056,490. 52,075,631. 546,516 550,649. 51,014,615. 51,391,521. 53,647,751. 56,046,384. 54,640,717. 51,604,975. 243,537. 52,447,250. 53,198,642. 55,401,100. 57,397,260. 57,540,661. 52,441,252. 244,537. 51,355,331. 53,21,1240. 54,846,055. 55,377,244. 57,340,664. 52,441,252.	64.05         34.75         22.75         15.76         15.75         22.76         15.75 <th< td=""></th<>
	4700,919 (518,977,980) (526,580,122) (345,646,445) (566,996,054) (366,446,959) (315,465,840	145 165 165 155 155 155 155 155 155 155 15
	6,00,395 S11,511,500 S17,281,466 S30,100,773 S45,4,9,290 S43,344,564 S11,255,027 S455,257 S468,968 S797,031 S1,388,707 S2,062,098 S2,075,631 S366,819	
Marcine Call         Marcine Call<	\$880,492 \$1,194,619 \$1,981,921 \$3,949,791 \$6,021,948 \$6,402,171 \$1,604,975 2,833,917 \$2,417,620 \$3,198,461 \$5,401,120 \$7,393,448 \$75,540,651 \$2,414,328 4,707,581 \$3,565,183 \$1,321,240 \$4,948,075 \$5,576,572 \$7,066,942 \$3,726,244 4,730,919 \$18,977,890 \$26,580,122 \$45,644,495 \$64,783,376 \$66,449,595 \$19,403,440	11/2         12/2 <th12 2<="" th="">         12/2         12/2         <th1< td=""></th1<></th12>
8 Area (Pyrent) Received () Reserved () 1016(1012) (1016/100) (1	9,493,756 510,276,225 512,109,179 519,528,409 529,513,549 535,176,462 59,824,489 562,292 5338,398 5342,882 5470,533 52,145,773 51,545,901 5349,609 1,201,622 51,103,216 51,258,808 52,202,191 53,746,462 55,171,873 51,849,507	3.18 14.78 2.06 2.076 1.15 5.976 3.776 4.07 2.07 12.16 4.87 11.77 10.201.16 471.77 11.03.15 (44.89 167.107 10.01.167
Medicardia         Differencia         Differencia <thdifferencia< th=""> <thdifferencia< th=""></thdifferencia<></thdifferencia<>	2,116,487 52,152,170 52,313,246 53,412,202 55,295,510 56,753,170 52,364,064 2,757,887 52,623,916 52,671,676 52,907,475 55,291,257 55,259,552 51,500,410 6,202,675 516,493,925 518,695,791 528,520,810 546,578,551 553,290,358 515,879,079	
Instantini         HS.108         LS.029         HS.109         LS.029         LS.021         LS.021 <thls.021< th=""> <thls.021< th=""> <thls.021< td=""><td>195,249         A02,422         193,345         200,455         198,771         195,884         62,77           19,591         16,772         16,771         123,566         0.0424         64,642           18,449         18,232         16,073         117,077         71,231         77,640         5,575           5,619         3,232         16,072         17,777         71,231         77,640         5,525           5,619         3,239         4,721         4,723         6,267         5,311         1,667</td><td>1 119 57 58 1 295 58 58 585 585 585 585 585 585 585 585</td></thls.021<></thls.021<></thls.021<>	195,249         A02,422         193,345         200,455         198,771         195,884         62,77           19,591         16,772         16,771         123,566         0.0424         64,642           18,449         18,232         16,073         117,077         71,231         77,640         5,575           5,619         3,232         16,072         17,777         71,231         77,640         5,525           5,619         3,239         4,721         4,723         6,267         5,311         1,667	1 119 57 58 1 295 58 58 585 585 585 585 585 585 585 585
	920         814         758         771         953         952         225           239,832         243,556         231,579         240,198         251,188         240,139         63,852           1301,832         61,752         62,157         240,198         251,188         240,139         63,852           1301,840         61,752,755         62,952         62,952         63,852         63,852	
		Hand         Line         Line <thlin< th=""> <thline< th="">         Line         <thlin< td=""></thlin<></thline<></thlin<>
Table         Space         Space <th< td=""><td>Casular         Statuset         Statuset</td><td></td></th<>	Casular         Statuset	
		34.70         34.74 <th< td=""></th<>
	565         478         449         407         378         352         346           0	
Smill(k)         19         10         1         6         3         5         2         2         10         4         4           Median (k)         4         3         1         1         2         3         1		
Contraction         Contraction <thcontraction< th=""> <thcontraction< th=""></thcontraction<></thcontraction<>	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	
Medicardial         0.401         5.417         6.403         6.409         6.400	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	
Image: Control (Control (Contro) (Contro) (Control (Contro) (Control (Control (Control (Contro) (	6463,277 56,293,017 512,905,975 519,166,999 532,166,850 534,376,874 534,461,70 5385,244 5337,203 5704,681 51,022,111 51,659,981 51,277,099 51,647,592 5664,264 5850,866 51,351,386 52,671,320 54,715,675 55,395,520 55,074,789	Unit         Ward         Ward <th< td=""></th<>
Lengen (k. 1. 1997) (k. 1. 1997	1,276,888 51,672,888 52,965,241 53,774,546 55,792,201 56,2765,565 56,105,066 1,470,047 51,544,723 52,362,481 53,872,162 53,827,557 54,442,806 55,394,662 0,246,799 512,696,998 520,006,766 530,506,898 546,162,384 552,258,562 552,666,299	1 4 5 1 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5
Teal         L356         J.167         L468         L468         L468         J.268         J.268 <thj.268< th=""> <thj.268< th=""> <thj.268< <="" td=""><td>37.3         4.34         4.64         4.00         4.10         4.37         6.66           64.07         64.07         100.0007<!--</td--><td></td></td></thj.268<></thj.268<></thj.268<>	37.3         4.34         4.64         4.00         4.10         4.37         6.66           64.07         64.07         100.0007 </td <td></td>	
Line         Line <thline< th="">         Line         Line         <thl< td=""><td>66.5%         78.1%         69.7%         69.6%         82.1%         82.4%         40.3%           31.9%         33.4%         34.5%         45.4%         51.5%         53.4%         24.5%</td><td></td></thl<></thline<>	66.5%         78.1%         69.7%         69.6%         82.1%         82.4%         40.3%           31.9%         33.4%         34.5%         45.4%         51.5%         53.4%         24.5%	

(1) Summed on billing month rather than calendar month.

larragansett Electric Company (Electric Busin	ness)
OMBINED	
/6/2021	

Date:

# COMBINED

| # of Customers   | Mar Ap  | pr May   | Jun  
   | July  | 2019<br>Aug Sep  | o Oct  | Nov   
  | Dec  | Jan  | Feb  
   | Mar Aj  | pr May   | nut   | Jul  | Aug :   
   | 2020<br>liept Oct  | t Nov  | Dec  | Jan  | Feb   
   | 3/6/2021  | Mar Apr  | May   | y Jun  
  | Yea<br>Jul A  | ar-Over-Year Variance<br>Lug Sep   | (Percent Change)<br>Oct   
            | Nov  | Dec Ja   | an Feb   | Mar | Mar   
  | Apr Ma   | y Jun   | lul  | Year-Over-Year<br>Aug  
   | Variance (Amount Chan<br>Sep Oct  | ge)<br>Nov  | Dec  | Jan Feb  
   | Mar |
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Low Income Residential Small C&I Medium C&I Large C&I Total	54,078 69,629 13,174 1,816 763,828 7	54,056 54,0 69,667 69,66 13,182 13,11 1,816 1,8 763,995 763,3
   | 53,965<br>69,787<br>13,210<br>1,814<br>763,155  | 53,957<br>69,882<br>13,212<br>1,815<br><b>763,446</b> 76   | 53,961 54,075<br>70,021 70,185<br>13,236 13,256<br>1,818 1,822<br>54,369 765,491   | 54,330<br>70,718<br>13,294<br>1,829<br><b>769,117</b>   
  | 54,480<br>71,096<br>13,331<br>1,833<br>772,191   | 54,485<br>71,174<br>13,335<br>1,834<br>772,126   | 54,544<br>71,457<br>13,367<br>1,836<br>773,770   
   | 54,569<br>71,624<br>13,374<br>1,838<br>775,217  | 54,579 55,<br>71,858 71,<br>13,390 13,<br>1,840 1,<br>777,073 776,   | 330         55,270           315         71,749           389         13,373           336         1,834           781         776,694  | 55,948<br>71,765<br>13,375<br>1,829<br><b>776,442</b>  | 54,632<br>71,828<br>13,269<br>1,832<br>776,670  
   | 54,540 5<br>71,843 7<br>13,229 1<br>1,832<br>776,701 77  | 51,881 51<br>71,872 72<br>13,220 13<br>1,834 1<br>77,097 778   | 128 50,30<br>1028 72,11<br>1224 13,22<br>1,835 1,83<br>1,064 778,35  | 9 51,465<br>4 72,144<br>7 13,226<br>5 1,837<br>1 <b>778,586</b>  | 52,045<br>72,242<br>13,226<br>1,836<br>779,369  
   | 52,016<br>72,251<br>13,225<br>1,838<br>779,384  | 0.9%<br>2.9%<br>1.5%<br>1.2%<br>1.5%   | 1.0%<br>3.1%<br>1.6%<br>1.3%<br>1.7%  | 2.4% 2.4%<br>3.1% 2.9%<br>1.6% 1.3%<br>1.2% 1.1%<br>1.8% 1.8%  
  | 3.7%<br>2.8%<br>1.2%<br>0.8%<br>1.7%  | 1.3% 1<br>2.8% 2<br>0.4% -0<br>0.9% 0<br>1.7% 1  | 1% -4.1<br>6% 2.4<br>1% -0.2<br>8% 0.7<br>6% 1.5  
            | % -5.9%<br>% 1.9%<br>% -0.5%<br>% 0.3%<br>% 1.2%   | -7.7%<br>1.4%<br>-0.8%<br>0.1%<br>0.8%   | -5.5%<br>1.4%<br>-0.8%<br>0.2%<br>0.8%   |     | 491<br>1,995<br>200<br>22<br>11,389   
  | 523<br>2,191<br>208<br>24<br>13,078  | 1,272 1,2<br>2,133 1,9<br>208 1<br>21<br>13,463 13,7  | 287 1,983<br>396 1,978<br>178 165<br>20 15<br>754 13,287   | 675<br>1,946<br>57<br>17<br>13,224   
   | 579 (<br>1,822<br>(7)<br>14<br>12,332 1   | 2,198) (3,202)<br>1,690 1,310<br>(30) (70)<br>12 6<br>1,606 8,947   | (4,171)<br>1,018<br>(104)<br>2<br>6,160  | (3,020)<br>970<br>(109)<br>3<br>6,460  
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| ad Casterner, vil Arraen,           Sensorial  | 100,734 1<br>22,556<br>100,775<br>14,657<br>14,657<br>14,657<br>14,657<br>14,657<br>14,657<br>14,677<br>14,677<br>14,677<br>14,677<br>14,677<br>14,677<br>14,677<br>14,677<br>14,677<br>14,677<br>14,677<br>14,677<br>14,677<br>14,677<br>14,677<br>14,677<br>14,677<br>14,677<br>14,677<br>14,677<br>14,677<br>14,677<br>14,677<br>14,677<br>14,677<br>14,677<br>14,677<br>14,677<br>14,677<br>14,677<br>14,677<br>14,677<br>14,677<br>14,677<br>14,677<br>14,677<br>14,677<br>14,677<br>14,677<br>14,677<br>14,677<br>14,677<br>14,677<br>14,677<br>14,677<br>14,677<br>14,677<br>14,677<br>14,677<br>14,677<br>14,677<br>14,677<br>14,677<br>14,677<br>14,677<br>14,677<br>14,677<br>14,677<br>14,677<br>14,677<br>14,677<br>14,677<br>14,677<br>14,677<br>14,677<br>14,677<br>14,677<br>14,677<br>14,677<br>14,677<br>14,677<br>14,677<br>14,677<br>14,677<br>14,677<br>14,677<br>14,677<br>14,677<br>14,677<br>14,677<br>14,677<br>14,677<br>14,677<br>14,677<br>14,677<br>14,677<br>14,677<br>14,677<br>14,677<br>14,677<br>14,677<br>14,677<br>14,677<br>14,677<br>14,677<br>14,677<br>14,677<br>14,677<br>14,677<br>14,677<br>14,677<br>14,677<br>14,677<br>14,677<br>14,677<br>14,677<br>14,677<br>14,677<br>14,677<br>14,677<br>14,677<br>14,677<br>14,677<br>14,677<br>14,677<br>14,677<br>14,677<br>14,677<br>14,677<br>14,677<br>14,677<br>14,677<br>14,677<br>14,677<br>14,677<br>14,677<br>14,677<br>14,677<br>14,677<br>14,677<br>14,677<br>14,677<br>14,677<br>14,677<br>14,677<br>14,677<br>14,677<br>14,677<br>14,677<br>14,677<br>14,677<br>14,677<br>14,677<br>14,677<br>14,677<br>14,677<br>14,677<br>14,677<br>14,677<br>14,677<br>14,677<br>14,677<br>14,677<br>14,677<br>14,677<br>14,677<br>14,677<br>14,677<br>14,677<br>14,677<br>14,677<br>14,677<br>14,677<br>14,677<br>14,677<br>14,677<br>14,677<br>14,677<br>14,677<br>14,677<br>14,677<br>14,677<br>14,677<br>14,677<br>14,677<br>14,677<br>14,677<br>14,677<br>14,677<br>14,677<br>14,677<br>14,677<br>14,677<br>14,677<br>14,677<br>14,677<br>14,677<br>14,677<br>14,677<br>14,677<br>14,677<br>14,677<br>14,677<br>14,677<br>14,677<br>14,677<br>14,677<br>14,677<br>14,677<br>14,677<br>14,677<br>14,677<br>14,677<br>14,677<br>14,677<br>14,677<br>14,677<br>14,677<br>14,677<br>14,6777<br>14,6777<br>14,6777<br>14,6777<br>14,6777<br>14,6777<br>14,6777<br>14,6777<br>14,6777<br>14,6777<br>14,6777<br>14,6777<br>14,6777<br>14,6777<br>14,6777<br>14,6777<br>14,67777<br>14,67777<br>14,67777<br>14,677777<br>14,6777777777777777777777777777777777777 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223,009<br>22,333<br>13,194<br>2,000<br>134<br>141,194<br>57,711<br>4,999<br>8,218<br>1,199<br>100<br>72,760<br>22,760<br>3,077<br>2,770<br>2,774<br>2,774<br>2,774<br>2,774<br>2,774<br>2,774<br>2,774<br>2,774<br>2,774<br>2,774<br>2,774<br>2,774<br>2,774<br>2,774<br>2,774<br>2,774<br>2,774<br>2,774<br>2,774<br>2,774<br>2,774<br>2,774<br>2,774<br>2,774<br>2,774<br>2,774<br>2,774<br>2,774<br>2,774<br>2,774<br>2,774<br>2,774<br>2,774<br>2,774<br>2,774<br>2,774<br>2,774<br>2,774<br>2,774<br>2,774<br>2,774<br>2,774<br>2,774<br>2,776<br>2,774<br>2,774<br>2,774<br>2,774<br>2,774<br>2,774<br>2,774<br>2,774<br>2,774<br>2,774<br>2,774<br>2,774<br>2,774<br>2,774<br>2,774<br>2,774<br>2,774<br>2,774<br>2,774<br>2,774<br>2,776<br>2,774<br>2,774<br>2,774<br>2,776<br>2,774<br>2,774<br>2,774<br>2,774<br>2,774<br>2,774<br>2,774<br>2,774<br>2,774<br>2,774<br>2,774<br>2,774<br>2,774<br>2,774<br>2,774<br>2,774<br>2,774<br>2,774<br>2,774<br>2,774<br>2,776<br>2,774<br>2,774<br>2,774<br>2,774<br>2,774<br>2,774<br>2,774<br>2,774<br>2,774<br>2,774<br>2,774<br>2,774<br>2,774<br>2,774<br>2,774<br>2,774<br>2,774<br>2,774<br>2,774<br>2,774<br>2,774<br>2,774<br>2,774<br>2,774<br>2,776<br>2,774<br>2,776<br>2,774<br>2,774<br>2,774<br>2,774<br>2,774<br>2,774<br>2,774<br>2,774<br>2,774<br>2,774<br>2,774<br>2,774<br>2,774<br>2,774<br>2,774<br>2,774<br>2,774<br>2,774<br>2,774<br>2,774<br>2,774<br>2,774<br>2,774<br>2,774<br>2,774<br>2,774<br>2,774<br>2,774<br>2,774<br>2,774<br>2,774<br>2,774<br>2,774<br>2,774<br>2,774<br>2,774<br>2,774<br>2,774<br>2,774<br>2,774<br>2,774<br>2,774<br>2,774<br>2,774<br>2,774<br>2,774<br>2,774<br>2,774<br>2,774<br>2,774<br>2,774<br>2,774<br>2,774<br>2,774<br>2,774<br>2,774<br>2,774<br>2,774<br>2,774<br>2,774<br>2,774<br>2,774<br>2,774<br>2,774<br>2,774<br>2,774<br>2,774<br>2,774<br>2,774<br>2,774<br>2,774<br>2,774<br>2,774<br>2,774<br>2,774<br>2,774<br>2,774<br>2,774<br>2,774<br>2,774<br>2,774<br>2,774<br>2,774<br>2,774<br>2,774<br>2,774<br>2,774<br>2,774<br>2,774<br>2,774<br>2,774<br>2,774<br>2,774<br>2,774<br>2,774<br>2,774<br>2,774<br>2,774<br>2,774<br>2,774<br>2,774<br>2,774<br>2,774<br>2,774<br>2,774<br>2,774<br>2,774<br>2,774<br>2,774<br>2,774<br>2,774<br>2,774<br>2,774<br>2,774<br>2,774<br>2,774<br>2,774<br>2,774<br>2,774<br>2,774<br>2,774<br>2,774<br>2,774<br>2,774<br>2,774<br>2,774<br>2,774<br>2,774<br>2,774<br>2,774<br>2,774<br>2,774<br>2,774<br>2,774<br>2,774<br>2,774<br>2,774<br>2,774<br>2,774<br>2,774<br>2,774<br>2,774<br>2,774<br>2,774<br>2,774<br>2,774<br>2,774<br>2,774<br>2,774<br>2,774<br>2,774<br>2,774<br>2,774<br>2,774<br>2,774<br>2,774<br>2,774<br>2,774<br>2,774<br>2,774<br>2,774<br>2,774<br>2,774<br>2,774<br>2,774<br>2,774<br>2,774<br>2,774<br>2,774<br>2,774<br>2,774<br>2,774<br>2,774<br>2,774<br>2,774<br>2,774<br>2,774<br>2,774<br>2,774<br>2,774<br>2,774<br>2,774<br>2,774<br>2,774<br>2,774<br>2,774<br>2,774<br>2,774<br>2,774<br>2,774<br>2,774<br>2,774<br>2,774<br>2,774<br>2,774<br>2,774<br>2,774<br>2,774<br>2,774<br>2,774<br>2,774<br>2,774<br>2,774<br>2,774<br>2,774<br>2,774<br>2,774<br>2,774<br>2 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116,888<br>23,366<br>12,720<br>2,722<br>257<br>255<br>255<br>255,557<br>51,536<br>4,550<br>7,550<br>1,223<br>198<br>65,742<br>20,774<br>2,965<br>2,365<br>2,365<br>2,365<br>2,265<br>2,265<br>2,265<br>2,265<br>2,265<br>2,265<br>2,265<br>2,265<br>2,265<br>2,265<br>2,265<br>2,265<br>2,265<br>2,265<br>2,265<br>2,265<br>2,265<br>2,265<br>2,265<br>2,265<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275<br>2,275 | 116,414<br>23,390<br>12,206<br>1,855<br>228<br>155,093<br>48,683<br>5,059<br>6,667<br>1,122<br>153<br>6,667<br>1,122<br>153<br>6,667<br>1,124<br>153<br>6,668<br>153<br>153<br>6,668<br>153<br>153<br>6,668<br>153<br>153<br>6,668<br>153<br>153<br>153<br>153<br>153<br>153<br>153<br>153<br>153<br>153  
  | 128,082<br>32,234<br>12,340<br>1,329<br>196<br>164,781<br>4,820<br>7,367<br>133<br>75,400<br>22,136<br>3,004<br>22,136<br>3,004<br>3,004<br>3,127<br>3,7   | 135.084 : 1<br>22.088<br>15.913<br>15.913<br>175.815<br>175.815<br>15.8,977<br>4.179<br>9.536<br>1.657<br>74.557<br>28.679<br>28.679<br>28.679<br>3.309<br>3.199<br>475   | 140,317<br>22,103<br>16,644<br>1,055<br>23,55<br>10,644<br>1,055<br>23,55<br>10,732<br>10,644<br>10,644<br>10,65<br>10,732<br>10,732<br>10,732<br>10,732<br>10,732<br>10,732<br>10,732<br>10,732<br>10,732<br>10,732<br>10,732<br>10,732<br>10,732<br>10,732<br>10,732<br>10,732<br>10,732<br>10,732<br>10,732<br>10,732<br>10,732<br>10,732<br>10,732<br>10,732<br>10,732<br>10,732<br>10,732<br>10,732<br>10,732<br>10,732<br>10,732<br>10,732<br>10,732<br>10,732<br>10,732<br>10,732<br>10,732<br>10,732<br>10,732<br>10,732<br>10,732<br>10,732<br>10,732<br>10,732<br>10,732<br>10,732<br>10,732<br>10,732<br>10,732<br>10,732<br>10,732<br>10,732<br>10,732<br>10,732<br>10,732<br>10,732<br>10,732<br>10,732<br>10,732<br>10,732<br>10,732<br>10,732<br>10,732<br>10,732<br>10,732<br>10,732<br>10,732<br>10,732<br>10,732<br>10,732<br>10,732<br>10,732<br>10,732<br>10,732<br>10,732<br>10,732<br>10,732<br>10,732<br>10,732<br>10,732<br>10,732<br>10,732<br>10,732<br>10,732<br>10,732<br>10,732<br>10,732<br>10,732<br>10,732<br>10,732<br>10,732<br>10,732<br>10,732<br>10,732<br>10,732<br>10,732<br>10,732<br>10,732<br>10,732<br>10,732<br>10,732<br>10,732<br>10,732<br>10,732<br>10,732<br>10,732<br>10,732<br>10,732<br>10,732<br>10,732<br>10,732<br>10,732<br>10,732<br>10,732<br>10,732<br>10,732<br>10,732<br>10,732<br>10,732<br>10,732<br>10,732<br>10,732<br>10,732<br>10,732<br>10,732<br>10,732<br>10,732<br>10,732<br>10,732<br>10,732<br>10,732<br>10,732<br>10,732<br>10,732<br>10,732<br>10,732<br>10,732<br>10,732<br>10,732<br>10,732<br>10,732<br>10,732<br>10,732<br>10,732<br>10,732<br>10,732<br>10,732<br>10,732<br>10,732<br>10,732<br>10,732<br>10,732<br>10,732<br>10,732<br>10,732<br>10,732<br>10,732<br>10,732<br>10,732<br>10,732<br>10,732<br>10,732<br>10,732<br>10,732<br>10,732<br>10,732<br>10,732<br>10,732<br>10,732<br>10,732<br>10,732<br>10,732<br>10,732<br>10,732<br>10,732<br>10,732<br>10,732<br>10,732<br>10,732<br>10,732<br>10,732<br>10,732<br>10,732<br>10,732<br>10,732<br>10,732<br>10,732<br>10,732<br>10,732<br>10,732<br>10,732<br>10,732<br>10,732<br>10,732<br>10,732<br>10,732<br>10,732<br>10,732<br>10,732<br>10,732<br>10,732<br>10,732<br>10,732<br>10,732<br>10,732<br>10,732<br>10,732<br>10,732<br>10,732<br>10,732<br>10,732<br>10,732<br>10,732<br>10,732<br>10,732<br>10,732<br>10,732<br>10,732<br>10,732<br>10,732<br>10,732<br>10,732<br>10,732<br>10,732<br>10,732<br>10,732<br>10,732<br>10,732<br>10,732<br>10,732<br>10,732<br>10,732<br>10,732<br>10,732<br>10,732<br>10,732<br>10,732<br>10,732<br>10,732<br>10,732<br>10,732<br>10,732<br>10,732<br>10,732<br>10 | 135,294           121,139           121,139           121,070           121,139           121,070           121,139           121,1754           121,1  
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  |     | 34,350<br>(771)<br>5540<br>613<br>95<br>40,056<br>8,056<br>8,056<br>8,056<br>9,056<br>9,056<br>9,056<br>9,057<br>1,772<br>9,687<br>(248)<br>779<br>72<br>22<br>15  | 1.939
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   | 22,215<br>(3,275)<br>(776)<br>250<br>56<br>66<br>7,187<br>(0,525)<br>(0,525)<br>(0,525)<br>(0,525)<br>(0,525)<br>(0,525)<br>(0,525)<br>(0,525)<br>(0,525)<br>(0,525)<br>(0,525)<br>(0,525)<br>(0,525)<br>(0,525)<br>(0,525)<br>(0,525)<br>(0,525)<br>(0,525)<br>(0,525)<br>(0,525)<br>(0,525)<br>(0,525)<br>(0,525)<br>(0,525)<br>(0,525)<br>(0,525)<br>(0,525)<br>(0,525)<br>(0,525)<br>(0,525)<br>(0,525)<br>(0,525)<br>(0,525)<br>(0,525)<br>(0,525)<br>(0,525)<br>(0,525)<br>(0,525)<br>(0,525)<br>(0,525)<br>(0,525)<br>(0,525)<br>(0,525)<br>(0,525)<br>(0,525)<br>(0,525)<br>(0,525)<br>(0,525)<br>(0,525)<br>(0,525)<br>(0,525)<br>(0,525)<br>(0,525)<br>(0,525)<br>(0,525)<br>(0,525)<br>(0,525)<br>(0,525)<br>(0,525)<br>(0,525)<br>(0,525)<br>(0,525)<br>(0,525)<br>(0,525)<br>(0,525)<br>(0,525)<br>(0,525)<br>(0,525)<br>(0,525)<br>(0,525)<br>(0,525)<br>(0,525)<br>(0,525)<br>(0,525)<br>(0,525)<br>(0,525)<br>(0,525)<br>(0,525)<br>(0,525)<br>(0,525)<br>(0,525)<br>(0,525)<br>(0,525)<br>(0,525)<br>(0,525)<br>(0,525)<br>(0,525)<br>(0,525)<br>(0,525)<br>(0,525)<br>(0,525)<br>(0,525)<br>(0,525)<br>(0,525)<br>(0,525)<br>(0,525)<br>(0,525)<br>(0,525)<br>(0,525)<br>(0,525)<br>(0,525)<br>(0,525)<br>(0,525)<br>(0,525)<br>(0,525)<br>(0,525)<br>(0,525)<br>(0,525)<br>(0,525)<br>(0,525)<br>(0,525)<br>(0,525)<br>(0,525)<br>(0,525)<br>(0,525)<br>(0,525)<br>(0,525)<br>(0,525)<br>(0,525)<br>(0,525)<br>(0,525)<br>(0,525)<br>(0,525)<br>(0,525)<br>(0,525)<br>(0,525)<br>(0,525)<br>(0,525)<br>(0,525)<br>(0,525)<br>(0,525)<br>(0,525)<br>(0,525)<br>(0,525)<br>(0,525)<br>(0,525)<br>(0,525)<br>(0,525)<br>(0,525)<br>(0,525)<br>(0,525)<br>(0,525)<br>(0,525)<br>(0,525)<br>(0,525)<br>(0,525)<br>(0,525)<br>(0,525)<br>(0,525)<br>(0,525)<br>(0,525)<br>(0,525)<br>(0,525)<br>(0,525)<br>(0,525)<br>(0,525)<br>(0,525)<br>(0,525)<br>(0,525)<br>(0,525)<br>(0,525)<br>(0,525)<br>(0,525)<br>(0,525)<br>(0,525)<br>(0,525)<br>(0,525)<br>(0,525)<br>(0,525)<br>(0,525)<br>(0,525)<br>(0,525)<br>(0,525)<br>(0,525)<br>(0,525)<br>(0,525)<br>(0,525)<br>(0,525)<br>(0,525)<br>(0,525)<br>(0,525)<br>(0,525)<br>(0,525)<br>(0,525)<br>(0,525)<br>(0,525)<br>(0,525)<br>(0,525)<br>(0,525)<br>(0,525)<br>(0,525)<br>(0,525)<br>(0,525)<br>(0,525)<br>(0,525)<br>(0,525)<br>(0,525)<br>(0,525)<br>(0,525)<br>(0,525)<br>(0,525)<br>(0,525)<br>(0,525)<br>(0,525)<br>(0,525)<br>(0,525)<br>(0,525)<br>(0,525)<br>(0,525)<br>(0,525)<br>(0,525)<br>(0,525)<br>(0,525)<br>(0,525)<br>(0,525)<br>(0,525)<br>(0,525)<br>(0,525)<br>(0,525)<br>(0,525)<br>(0,525)<br>(0,525)<br>(0,5 |     |
| Total<br># Arrear 905<br>Residential<br>Low Income Residential<br>Small Cal<br>Medium Cal  | 25,398<br>30,978<br>14,256<br>2,021<br>269  | 27,251 28,3<br>32,412 33,8<br>14,876 13,9<br>2,219 2,3<br>306 22   | 77 24,159<br>18 37,440<br>73 13,458<br>23 2,676<br>56 319  
   | 20,570<br>38,362<br>13,286<br>2,657<br>331  | 22,446 3<br>37,585 3<br>13,349<br>2,534<br>285   | 23,729 27,493<br>37,558 37,514<br>13,459 13,650<br>2,629 2,716<br>288 315  | 2 28,384<br>4 42,509<br>5 14,863<br>5 2,802<br>9 355  
  | 26,498<br>44,576<br>15,450<br>2,725<br>331   | 28,138<br>45,870<br>16,088<br>2,944<br>337   | 27,726<br>44,193<br>14,410<br>2,736<br>290   
   | 35,693<br>47,433<br>14,607<br>3,187<br>336  | 39,133 30,<br>57,901 65,<br>15,398 15,<br>4,637 6,<br>548  | 24,442<br>250 66,762<br>285 15,154<br>315 6,118<br>57 751   | 22,803<br>66,520<br>15,807<br>5,748<br>744   | 19,863<br>68,484<br>15,531<br>5,539<br>704  
   | 23,242 2<br>67,254 7<br>14,947 1<br>5,004<br>610   | 24,929 24<br>70,702 75<br>14,309 14<br>4,364 4<br>531  | 341         21,42           474         77,68           1683         14,69           402         4,54           574         56   | 4 19,305<br>9 73,006<br>0 14,085<br>6 4,390<br>5 574   | 20,100<br>71,658<br>14,327<br>4,273<br>525  
   | 18,759<br>70,902<br>14,269<br>4,223<br>512  | 40.5% 4<br>53.1% 7<br>2.5%<br>57.7% 10<br>24.9% 7  | 43.6%<br>78.6%<br>3.5%<br>99.0% 1<br>79.1% 1  | 6.4% 1.2%<br>94.5% 78.3%<br>8.0% 12.6%<br>71.8% 128.6%<br>64.7% 135.4%   
  | 10.9%<br>73.4%<br>19.0%<br>116.3%<br>124.8%   | -11.5% -2<br>82.2% 79<br>16.3% 11<br>118.6% 90<br>147.0% 111   | 115 -9.3<br>116 88.5<br>116 4.8<br>3% 60.7<br>8% 66.5   
            | % -14.2%<br>% 77.5%<br>% -1.2%<br>% 57.1%<br>% 61.7%   | -19.1%<br>74.3%<br>-4.9%<br>66.8%<br>70.7%   | -31.4%<br>59.2%<br>-12.5%<br>49.1%<br>70.3%  |     | 10,295<br>16,455<br>351<br>1,166<br>67  
  | 11,882<br>25,489<br>522<br>2,418<br>242<br>33  | 1,825 2<br>32,002 29,3<br>1,112 1,6<br>3,992 3,4<br>471 4   | 22         28,158           996         2,521           442         3,091           132         413  | (2,583)<br>30,899<br>2,182<br>3,005<br>419   
   | (487) (<br>29,696 3<br>1,488<br>2,375<br>322  | 2,563) (4,043)<br>3,188 32,965<br>659 (180)<br>1,648 1,600<br>212 219   | (5,074)<br>33,113<br>(760)<br>1,821<br>234   | (8,833)<br>27,136<br>(2,003)<br>1,446<br>237   
   |     |
| Large C&I<br>Total<br>SArrears 30-60<br>Residential<br>Low Income Residential<br>Small C&I<br>Medium C&I<br>Low IC   | 26<br>47,550<br>15,639,204<br>3,460,050<br>3,3<br>2,314,874<br>2,840,447<br>3,1<br>2,183,440,7<br>2,183,407<br>2,183,407<br>2,183,407<br>2,183,407<br>2,183,407<br>2,183,407<br>2,183,407<br>2,183,407<br>2,183,407<br>2,183,407<br>2,183,407<br>2,183,407<br>2,183,407<br>2,183,407<br>2,183,407<br>2,183,407<br>2,183,407<br>2,183,407<br>2,183,407<br>2,183,407<br>2,183,407<br>2,183,407<br>2,193,407<br>2,193,407<br>2,193,407<br>2,193,407<br>2,193,407<br>2,193,407<br>2,193,407<br>2,193,407<br>2,193,407<br>2,193,407<br>2,193,407<br>2,193,407<br>2,193,407<br>2,193,407<br>2,193,407<br>2,193,407<br>2,193,407<br>2,193,407<br>2,193,407<br>2,193,407<br>2,193,407<br>2,193,407<br>2,193,407<br>2,193,407<br>2,193,407<br>2,193,407<br>2,193,407<br>2,193,407<br>2,193,407<br>2,193,407<br>2,193,407<br>2,193,407<br>2,193,407<br>2,193,407<br>2,193,407<br>2,193,407<br>2,193,407<br>2,193,407<br>2,193,407<br>2,193,407<br>2,193,407<br>2,193,407<br>2,193,407<br>2,193,407<br>2,193,407<br>2,193,407<br>2,193,407<br>2,193,407<br>2,193,407<br>2,193,407<br>2,193,407<br>2,193,407<br>2,193,407<br>2,193,407<br>2,193,407<br>2,193,407<br>2,193,407<br>2,193,407<br>2,193,407<br>2,193,407<br>2,193,407<br>2,193,407<br>2,193,407<br>2,193,407<br>2,193,407<br>2,193,407<br>2,193,407<br>2,193,407<br>2,193,407<br>2,193,407<br>2,193,407<br>2,193,407<br>2,193,407<br>2,193,407<br>2,193,407<br>2,193,407<br>2,193,407<br>2,193,407<br>2,193,407<br>2,193,407<br>2,193,407<br>2,193,407<br>2,193,407<br>2,193,407<br>2,193,407<br>2,193,407<br>2,193,407<br>2,193,407<br>2,193,407<br>2,193,407<br>2,193,407<br>2,193,407<br>2,193,407<br>2,193,407<br>2,193,407<br>2,193,407<br>2,193,407<br>2,193,407<br>2,193,407<br>2,193,407<br>2,193,407<br>2,193,407<br>2,193,407<br>2,193,407<br>2,193,407<br>2,193,407<br>2,193,407<br>2,193,407<br>2,193,407<br>2,193,407<br>2,193,407<br>2,193,407<br>2,193,407<br>2,193,407<br>2,193,407<br>2,193,407<br>2,193,407<br>2,193,407<br>2,193,407<br>2,193,407<br>2,193,407<br>2,193,407<br>2,193,407<br>2,193,407<br>2,193,407<br>2,193,407<br>2,193,407<br>2,193,407<br>2,193,407<br>2,193,407<br>2,193,407<br>2,193,407<br>2,193,407<br>2,193,407<br>2,193,407<br>2,193,407<br>2,193,407<br>2,193,407<br>2,193,407<br>2,193,407<br>2,193,407<br>2,193,407<br>2,193,407<br>2,193,407<br>2,193,407<br>2,193,407<br>2,193,407<br>2,193,407<br>2,193,407<br>2,193,407<br>2,193,407<br>2,193,407<br>2,193,407<br>2,193,407<br>2,193,407<br>2,193,407<br>2,193,407<br>2,193,407<br>2,193,407<br>2,193,407<br>2,193,407<br>2,193,407<br>2,193,407<br>2,193,407<br>2,193,407<br>2,193,407<br>2,193,407<br>2,193,4072,193,407<br>2,193,407,4072,193,407<br>2,193,407,4072,193,407<br>2,193,407,4072,1 | 29<br>49,842 50,4<br>267,798 12,042,11<br>377,241 2,490,3<br>545,604 1,912,0<br>131,534 2,172,8<br>1,920 1,920,5   | 34         30           54         53,923           38         8,886,354           45         1,739,489           70         1,325,844           53         1,716,460           14         1,412,145   
   | 31<br>54,667<br>9,636,170<br>1,717,467<br>1,715,470<br>2,278,883<br>2,070,565   | 34<br>53,787 !<br>11,240,100 12,6;<br>1,824,281 2,0;<br>1,621,352 1,9;<br>1,798,359 2,11;<br>1,313,87 2,44   | 37 3<br>53,971 54,225<br>39,513 10,979,726<br>93,820 1,906,617<br>75,841 1,641,265<br>95,919 1,855,125<br>16,455 1005,355<br>1005,355  | 3 31<br>3 60,560<br>5 10,577,419<br>7 1,854,339<br>5 1,748,084<br>5 2,293,716<br>5 1,747,290  
  | 30<br>63,112<br>10,719,820<br>2,059,778<br>1,734,990<br>2,266,451<br>2,559,851   | 30<br>65,269<br>13,260,162<br>2,608,600<br>1,999,389<br>2,186,599<br>2,594,715   | 26<br>61,655<br>18,268,644<br>2,895,592<br>2,445,758<br>2,605,290<br>2,213,797   
   | 26<br>65,589<br>18,429,191 17,7<br>2,619,647 2,7<br>3,041,165 3,6<br>3,236,552 4,7<br>3,727,826 3,7   | 41<br>78,525 88,<br>708,339 15,538,<br>343,848 2,085,<br>644,423 2,338,<br>705,572 2,984,<br>755,588 2,385   | 66 70<br>773 88,855<br>719 14,770,132<br>756 1,999,635<br>758 1,941,343<br>768 2,657,655<br>790 2,568,168   | 74<br>88,893<br>11,165,177<br>1,543,659<br>1,667,986<br>2,354,764<br>3,386,949   | 73<br>90,331<br>15,410,434<br>1,963,292<br>2,005,199<br>2,376,649<br>2,630,644  
   | 67<br>87,882 8<br>004,920 15,35<br>1,331,596 1,78<br>208,917 2,14<br>1,89,895 2,66<br>187,684 2,26   | 53<br>39,959 95<br>53,843 13,098<br>57,640 1,465<br>43,481 1,934<br>72,198 2,833<br>2,262 2,965  | 52 5<br>52 5<br>5,185 97,54<br>5,706 15,619,04<br>5,677 1,801,59<br>5,215 2,211,40<br>3,008 2,992,09<br>3,008 2,992,09<br>3,000 2,864,72   | 4 51<br>4 92,106<br>9 16,947,209<br>9 2,126,819<br>1 2,385,654<br>1 3,281,970<br>0 3,740,401   | 50<br>90,833<br>22,843,532<br>2,966,934<br>2,882,034<br>3,437,058<br>3,582,621  
   | 46<br>89,952<br>\$23,983,703<br>\$3,235,569<br>\$3,059,502<br>\$3,744,633<br>\$4,380,711  | 0.0% 4<br>37.9% 5<br>17.8%<br>24.3% 3<br>31.4% 4<br>13.9% 5<br>49.9% 1   | 41.4%<br>57.5%<br>8.9%<br>30.6%<br>43.2%<br>50.3%   | 94.1% 133.3%<br>74.5% 64.8%<br>29.0% 66.2%<br>16.3% 15.0%<br>22.3% 46.4%<br>37.3% 54.8%  
  | 138.7%<br>62.6%<br>15.9%<br>-10.1%<br>-2.8%<br>3.3%<br>63.6%  | 114.7% 81<br>67.9% 62<br>37.1% 50<br>7.6% 11<br>22.7% 11<br>32.2% 22<br>132.5% 41  | 115 76.7<br>14% 65.9<br>14% 39.8<br>4% -6.2<br>8% 30.6<br>5% 44.0<br>5% 44.0  
            | % 67.7%<br>% 57.2%<br>% 23.8%<br>% 21.0%<br>% 10.6%<br>% 23.5%<br>% 69.4%  | 80.0%<br>54.6%<br>45.7%<br>-12.5%<br>27.5%<br>32.0%<br>11.9%   | 70.0%<br>41.1%<br>-27.8%<br>-18.5%<br>19.3%<br>50.1%<br>44.7%  |     | 0<br>18,039<br>\$2,789,987<br>(\$840,403)<br>\$726,291<br>\$396,106<br>\$1,089,419  
  | 12<br>28,683<br>1,440,541 3,49<br>(1,033,393) (44<br>1,098,819 44<br>1,574,038 88<br>463,308 44  | 32<br>37,609 34,9<br>96,811 5,883,7<br>04,989 260,1<br>26,368 615,4<br>11,495 941,1<br>65,376 11560   | 40 43<br>332 34,226<br>778 1,529,007<br>146 (173,808)<br>199 (47,484)<br>195 75,881<br>173 1316 384  | 39<br>36,544<br>4,170,334<br>139,011<br>383,847<br>578,290<br>1,499,307  
   | 30<br>33,911 3<br>6,365,407 4,37<br>237,776 (11<br>233,076 50<br>493,976 81<br>(281,771) 1,25   | 23 21<br>5,730 34,625<br>4,117 2,521,287<br>8,977) (388,662)<br>2,216 186,132<br>7,073 539,592<br>6,907 1,213,080   | 24<br>34,432<br>4,899,229<br>(258,179)<br>476,411<br>725,640<br>304,859  | 21<br>26,837<br>3,687,047<br>(481,781)<br>386,265<br>1,095,372<br>1,145,686  
   |     |
| - Testa<br>- Person and B<br>- Reconcerned<br>- Reconcern | 505-60-361 642<br>505-60-36 7<br>244,000 7<br>50,000 7<br>50,0000 7<br>50,0000 7<br>50,0000 7<br>50,0000 7<br>50  | 98.346         396.357.4           98.347         21.51.5           98.347         21.51.5           98.347         21.51.5           98.347         21.51.5           98.347         21.51.5           98.347         31.57.5           98.347         31.24.5           98.347         31.24.5           98.347         31.24.5           98.347         31.24.5           98.347         31.24.5           98.347         31.54.5           98.347         31.54.5           98.347         31.54.5           98.347         31.54.5           98.347         31.54.5           98.347         31.54.5           98.347         31.54.5           98.347         31.54.5           98.347         31.54.5   | 9         515,000,003           74         6,007,422           19         1,830,393           100         626,013           00         526,773           77         317,7449           70         55,897,915           96         22,276,853           97         317,7449           98         1,317,939           99         300,922           93         388,274,463           94         58,270,061           11         16,118,641           15         3,260,793   | 4,57,148,585<br>4,57,1490<br>475,936<br>475,936<br>493,047<br>90,780<br>57,196,199<br>24,007,856<br>11,476,065<br>11,476,065<br>13,476,065<br>399,115,398<br>399,115,398<br>399,115,398   | 197,005,000         197,000         197,000           197,000         198,000         199,000           197,000         199,000         199,000           197,000         199,000         199,000           197,000         199,000         199,000           197,000         199,000         199,000           197,000         199,000         199,000           197,000         199,000         199,000           197,000         199,000         199,000           197,000         199,000         199,000           197,000         199,000         199,000           196,000         199,000         199,000           196,000         199,000         199,000           196,000         199,000         199,000           196,000         199,000         199,000           196,000         199,000         199,000           196,000         199,000         199,000           198,000         199,000         199,000           198,000         199,000         199,000           198,000         199,000         199,000           198,000         199,000         199,000           198,000         199,000  
   |  | 518220,444<br>5.790,180<br>1.561,292<br>660,759<br>782,100<br>715,514<br>382,000<br>715,514<br>382,000<br>715,514<br>382,000<br>715,514<br>382,000<br>715,514<br>1.472,777<br>1.049,813<br>453,160<br>542,910,528<br>73,546,513<br>3,546,513<br>3,546,513<br>3,546,513<br>3,546,513<br>3,546,513<br>3,546,513<br>3,546,513<br>3,546,513<br>3,546,513<br>3,546,513<br>3,546,513<br>3,546,513<br>3,546,513<br>3,546,513<br>3,546,513<br>3,546,513<br>3,546,513<br>3,546,513<br>3,546,513<br>3,546,513<br>5,514<br>5,514<br>5,514<br>5,514<br>5,514<br>5,514<br>5,514<br>5,514<br>5,514<br>5,514<br>5,514<br>5,514<br>5,514<br>5,514<br>5,514<br>5,514<br>5,514<br>5,514<br>5,514<br>5,514<br>5,514<br>5,514<br>5,514<br>5,514<br>5,514<br>5,514<br>5,514<br>5,514<br>5,514<br>5,514<br>5,514<br>5,514<br>5,514<br>5,514<br>5,514<br>5,514<br>5,514<br>5,514<br>5,514<br>5,514<br>5,514<br>5,514<br>5,514<br>5,514<br>5,514<br>5,514<br>5,514<br>5,514<br>5,514<br>5,514<br>5,514<br>5,514<br>5,514<br>5,514<br>5,514<br>5,514<br>5,514<br>5,514<br>5,514<br>5,514<br>5,514<br>5,514<br>5,514<br>5,514<br>5,514<br>5,514<br>5,514<br>5,514<br>5,514<br>5,514<br>5,514<br>5,514<br>5,514<br>5,514<br>5,514<br>5,514<br>5,514<br>5,514<br>5,514<br>5,514<br>5,514<br>5,514<br>5,514<br>5,514<br>5,514<br>5,514<br>5,514<br>5,514<br>5,514<br>5,514<br>5,514<br>5,514<br>5,514<br>5,514<br>5,514<br>5,514<br>5,514<br>5,514<br>5,514<br>5,514<br>5,514<br>5,514<br>5,514<br>5,514<br>5,514<br>5,514<br>5,514<br>5,514<br>5,514<br>5,514<br>5,514<br>5,514<br>5,514<br>5,514<br>5,514<br>5,514<br>5,514<br>5,514<br>5,514<br>5,514<br>5,514<br>5,514<br>5,514<br>5,514<br>5,514<br>5,514<br>5,514<br>5,514<br>5,514<br>5,514<br>5,514<br>5,514<br>5,514<br>5,514<br>5,514<br>5,514<br>5,514<br>5,514<br>5,514<br>5,514<br>5,514<br>5,514<br>5,514<br>5,514<br>5,514<br>5,514<br>5,514<br>5,514<br>5,514<br>5,514<br>5,514<br>5,514<br>5,514<br>5,514<br>5,514<br>5,514<br>5,514<br>5,514<br>5,514<br>5,514<br>5,514<br>5,514<br>5,514<br>5,514<br>5,514<br>5,514<br>5,514<br>5,514<br>5,514<br>5,514<br>5,514<br>5,514<br>5,514<br>5,514<br>5,514<br>5,514<br>5,514<br>5,514<br>5,514<br>5,514<br>5,514<br>5,514<br>5,514<br>5,514<br>5,514<br>5,514<br>5,514<br>5,514<br>5,514<br>5,514<br>5,514<br>5,514<br>5,514<br>5,514<br>5,514<br>5,514<br>5,514<br>5,514<br>5,514<br>5,514<br>5,514<br>5,514<br>5,514<br>5,514<br>5,514<br>5,514<br>5,514<br>5,514<br>5,514<br>5,514<br>5,514<br>5,514<br>5,514<br>5,514<br>5,514<br>5,514<br>5,514<br>5,514<br>5,514<br>5,514<br>5,514<br>5,514<br>5,514<br>5,514<br>5,514<br>5,514<br>5,5145<br>5,514<br>5,514<br>5,514<br>5,5145<br>5,514<br>5,514<br>5,51   | 515,340,490<br>5,397,933<br>1,541,054<br>557,404<br>557,404<br>357,404<br>357,404<br>327,553<br>56,313,744<br>27,459,756<br>1,559,838<br>1,100,484<br>495,529<br>544,641,379<br>43,577,091<br>17,75,094<br>3,819,333   |
623,643,445<br>6,458,420<br>1,949,360<br>835,547<br>562,894<br>693,132<br>510,405,412<br>19,003,165<br>14,721,054<br>1,556,600<br>1,114,107<br>419,300<br>548,815,225<br>445,722,747<br>19,179,014<br>4,391,556  | 528,455,860 5<br>8,285,361<br>2,227,128<br>749,111<br>379,586<br>307,847<br>512,049,031<br>532,049,031<br>532,049,031<br>1,380,503<br>1,058,784<br>313,366<br>546,781,688<br>546,781,688<br>546,781,688<br>546,781,688<br>546,781,688  | 30,599,580         541,1           10,792,421         11,9           1,127,762         11,1           1,127,762         11,1           1,127,762         11,1           1,99,005         14,1           1,723,400         14,1           1,597,610         568,1           12,607,500         86,1           1,447,709         15,2           1,169,448         1,1           1,169,448         1,1           32,5272         -           32,5272         -           32,527,20         -           32,527,20         -           32,527,20         -           32,527,20         -           32,527,20         -           32,527,20         -           32,527,20         -           32,527,10         642,1           61,827,110         642,1           61,827,110         642,1 | 60.776         522.332           963.241         11.305           219.193         1.972           759.518         1.708           759.519         1.708           759.519         1.708           759.519         1.708           759.519         1.708           759.519         1.708           759.519         1.708           759.519         1.708           759.519         1.708           759.510         1.708           750.100         597           750.100         597           754.100         1.645           754.100         1.645           754.100         1.645           754.100         1.645           754.101         1.645           754.102         1.645           754.103         1.645           754.104         1.645           754.105         70.902           115.122         7.642           7.642         7.642   | 51 522,686,693<br>11 10,586,600<br>134
1,441,545<br>1441,545<br>1,441,545<br>1,232,500<br>1,232,500<br>1,232,500<br>1,232,500<br>1,232,500<br>1,232,500<br>1,232,500<br>1,232,500<br>1,232,500<br>1,232,500<br>1,232,500<br>1,232,500<br>1,232,500<br>1,232,500<br>1,232,500<br>1,232,500<br>1,232,500<br>1,232,500<br>1,232,500<br>1,232,500<br>1,232,500<br>1,232,500<br>1,232,500<br>1,232,500<br>1,232,500<br>1,232,500<br>1,232,500<br>1,232,500<br>1,232,500<br>1,232,500<br>1,232,500<br>1,232,500<br>1,232,500<br>1,232,500<br>1,232,500<br>1,232,500<br>1,232,500<br>1,232,500<br>1,232,500<br>1,232,500<br>1,232,500<br>1,232,500<br>1,232,500<br>1,232,500<br>1,232,500<br>1,232,500<br>1,232,500<br>1,232,500<br>1,232,500<br>1,232,500<br>1,232,500<br>1,232,500<br>1,232,500<br>1,232,500<br>1,232,500<br>1,232,500<br>1,232,500<br>1,232,500<br>1,232,500<br>1,232,500<br>1,232,500<br>1,232,500<br>1,232,500<br>1,232,500<br>1,232,500<br>1,232,500<br>1,232,500<br>1,232,500<br>1,232,500<br>1,232,500<br>1,232,500<br>1,232,500<br>1,232,500<br>1,232,500<br>1,232,500<br>1,232,500<br>1,232,500<br>1,232,500<br>1,232,500<br>1,232,500<br>1,232,500<br>1,232,500<br>1,232,500<br>1,232,500<br>1,232,500<br>1,232,500<br>1,232,500<br>1,232,500<br>1,232,500<br>1,232,500<br>1,232,500<br>1,232,500<br>1,232,500<br>1,232,500<br>1,232,500<br>1,232,500<br>1,232,500<br>1,232,500<br>1,232,500<br>1,232,500<br>1,232,500<br>1,232,500<br>1,232,500<br>1,232,500<br>1,232,500<br>1,232,500<br>1,232,500<br>1,232,500<br>1,232,500<br>1,232,500<br>1,232,500<br>1,232,500<br>1,232,500<br>1,232,500<br>1,232,500<br>1,232,500<br>1,232,500<br>1,232,500<br>1,232,500<br>1,232,500<br>1,232,500<br>1,232,500<br>1,232,500<br>1,232,500<br>1,232,500<br>1,232,500<br>1,232,500<br>1,232,500<br>1,232,500<br>1,232,500<br>1,232,500<br>1,232,500<br>1,232,500<br>1,232,500<br>1,232,500<br>1,232,500<br>1,232,500<br>1,232,500<br>1,232,500<br>1,232,500<br>1,232,500<br>1,232,500<br>1,232,500<br>1,232,500<br>1,232,500<br>1,232,500<br>1,232,500<br>1,232,500<br>1,232,500<br>1,232,500<br>1,232,500<br>1,232,500<br>1,232,500<br>1,232,500<br>1,232,500<br>1,232,500<br>1,232,500<br>1,232,500<br>1,232,500<br>1,232,500<br>1,232,500<br>1,232,500<br>1,232,500<br>1,232,500<br>1,232,500<br>1,232,500<br>1,232,500<br>1,232,500<br>1,232,500<br>1,232,500<br>1,232,500<br>1,232,500<br>1,232,500<br>1,232,500<br>1,232,500<br>1,232,500<br>1,232,500<br>1,232,500<br>1,232,500<br>1,232,500 | \$20,118,335<br>8,657,937<br>1,613,040<br>984,110<br>1,170,037<br>1,1770,032<br>513,547,346<br>50,632,240<br>18,607,784<br>4,420,101<br>3,063,857<br>1,020,524<br>577,154,506<br>770,553,555<br>2,11,70,483<br>7,072,187   | 523.346.266 32<br>7,144.210<br>3.315.660<br>844.487<br>872.866<br>31.362.015<br>511.359.220<br>511.359.220<br>511.359.220<br>511.359.220<br>511.359.220<br>511.359.220<br>511.359.220<br>511.359.220<br>511.359.200<br>511.44.547<br>511.44.547<br>511.44.547<br>511.44.547<br>511.44.547<br>511.44.547<br>511.44.547<br>511.44.547<br>511.44.547<br>511.44.547<br>511.44.547<br>511.44.547<br>511.44.547<br>511.44.547<br>511.44.547<br>511.44.547<br>511.44.547<br>511.44.547<br>511.44.547<br>511.44.547<br>511.44.547<br>511.44.547<br>511.44.547<br>511.44.547<br>511.44.547<br>511.44.547<br>511.44.547<br>511.44.547<br>511.44.547<br>511.45.547<br>511.45.547<br>511.45.547<br>511.45.547<br>511.45.547<br>511.547<br>511.547<br>511.547<br>511.547<br>511.547<br>511.547<br>511.547<br>511.547<br>511.547<br>511.547<br>511.547<br>511.547<br>511.547<br>511.547<br>511.547<br>511.547<br>511.547<br>511.547<br>511.547<br>511.547<br>511.547<br>511.547<br>511.547<br>511.547<br>511.547<br>511.547<br>511.547<br>511.547<br>511.547<br>511.547<br>511.547<br>511.547<br>511.547<br>511.547<br>511.547<br>511.547<br>511.547<br>511.547<br>511.547<br>511.547<br>511.547<br>511.547<br>511.547<br>511.547<br>511.547<br>511.547<br>511.547<br>511.547<br>511.547<br>511.547<br>511.547<br>511.547<br>511.547<br>511.547<br>511.547<br>511.547<br>511.547<br>511.547<br>511.547<br>511.547<br>511.547<br>511.547<br>511.547<br>511.547<br>511.547<br>511.547<br>511.547<br>511.547<br>511.547<br>511.547<br>511.547<br>511.547<br>511.547<br>511.547<br>511.547<br>511.547<br>511.547<br>511.547<br>511.547<br>511.547<br>511.547<br>511.547<br>511.547<br>511.547<br>511.547<br>511.547<br>511.547<br>511.547<br>511.547<br>511.547<br>511.547<br>511.547<br>511.547<br>511.547<br>511.547<br>511.547<br>511.547<br>511.547<br>511.547<br>511.547<br>511.547<br>511.547<br>511.547<br>511.547<br>511.547<br>511.547<br>511.547<br>511.547<br>511.547<br>511.547<br>511.547<br>511.547<br>511.547<br>511.547<br>511.547<br>511.547<br>511.547<br>511.547<br>511.547<br>511.547<br>511.547<br>511.547<br>511.547<br>511.547<br>511.547<br>511.547<br>511.547<br>511.547<br>511.547<br>511.547<br>511.547<br>511.547<br>511.547<br>511.547<br>511.547<br>511.547<br>511.547<br>511.547<br>511.547<br>511.547<br>511.547<br>511.547<br>511.547<br>511.547<br>511.547<br>511.547<br>511.547<br>511.547<br>511.547<br>511.547<br>511.547<br>511.547<br>511.547<br>511.547<br>511.547<br>511.547<br>511.547<br>511.547<br>511.547<br>511.547<br>511.547<br>511.547<br>511.547<br>511.547<br>511.547<br>511.547<br>511.547<br>511.547<br>511.547<br>511.547<br>511.547<br>511.547<br>511.547<br>511.547<br>511.547<br>511.547<br>511.547<br>511.547<br>511.547<br>511.547<br>511.547<br>511.547<br>511.547<br>511.547<br>511.547<br>511.547<br>511.547<br>511.55 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  | 535,512,379<br>30,958,214<br>3,752,353<br>3,733,802<br>977,178<br>577,331<br>555,396,878<br>72,372,546<br>172,66,352<br>74,724,855<br>2,404,405<br>979,328<br>598,380,461<br>107,174,282<br>239,380,461<br>107,174,282<br>23,240,666  | 538,404,111<br>510,651,685<br>51,654,111<br>5986,017<br>5996,539<br>515,105,314<br>573,596,888<br>573,596,888<br>573,574,948<br>54,752,007<br>535,055,144<br>583,507,494<br>5108,234,275<br>508,234,275<br>508,234,275<br>502,237,628   |
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| 40.540,114 54.27<br>4,060,640 1.33<br>(60,234) (50,<br>10,047,959 88<br>984,479 77<br>55,2719 11<br>55,578,247 54,67<br>14,719,799 22,00<br>28,54,00 1.33<br>92,776 1.44<br>14,671,99 23,00<br>28,256,110 29,97<br>24,256,110 29,97<br>14,275,610 29,97<br>24,256,110 29,97<br>14,275,610
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  | 86,002         66,002           51,539         4,291,1           52,793         11,1           52,793         16,1           54,007         710,0           89,007         114,6           70,127         55,60           89,007         114,6           70,127         55,60           82,061         24,112,9           62,703         2,780,4           83,702         2,780,4           82,704         55,362,2           10,401         54,267,8           10,471         54,267,9           10,471         34,267,9           10,471         34,267,9           51,166         4,040,7  | 44         52,049,941           13         4,056,747           147         226,794           159         555,174           191         523,000           194         523,000           199         523,000           199         563,047,967           191         533,070           192         26,024,364           193         3,058,711           194         3,088,711           194         3,088,711           195         3,058,713           196         644,416           193         3,088,711           194         532,233,368           193         10,440,3180           194,456,401         310,2346,401   | 5,770,789<br>2,857,141<br>89,850<br>1,094,325<br>1,094,325<br>3,669,772<br>30,213,767<br>5,580,301<br>3,276,640<br>2,085,900<br>886,277<br>541,982,885<br>3,779,161<br>3,799,164<br>3,799,164<br>3,799,164<br>3,799,164<br>3,799,164<br>3,799,164<br>3,799,164<br>3,799,164<br>3,799,164<br>3,799,164<br>3,799,164<br>3,799,164<br>3,799,164<br>3,799,164<br>3,799,164<br>3,799,164<br>3,799,164<br>3,799,164<br>3,799,164<br>3,799,164<br>3,799,164<br>3,799,164<br>3,799,164<br>3,799,164<br>3,799,164<br>3,799,164<br>3,799,164<br>3,799,164<br>3,799,164<br>3,799,164<br>3,799,164<br>3,799,164<br>3,799,164<br>3,799,164<br>3,799,164<br>3,799,164<br>3,799,164<br>3,799,164<br>3,799,164<br>3,799,164<br>3,799,164<br>3,799,164<br>3,799,164<br>3,799,164<br>3,799,164<br>3,799,164<br>3,799,164<br>3,799,164<br>3,799,164<br>3,799,164<br>3,799,164<br>3,799,164<br>3,799,164<br>3,799,164<br>3,799,164<br>3,799,164<br>3,799,164<br>3,799,164<br>3,799,164<br>3,799,164<br>3,799,164<br>3,799,164<br>3,799,164<br>3,799,164<br>3,799,164<br>3,799,164<br>3,799,164<br>3,799,164<br>3,799,164<br>3,799,164<br>3,799,164<br>3,799,164<br>3,799,164<br>3,799,164<br>3,799,164<br>3,799,164<br>3,799,164<br>3,799,164<br>3,799,164<br>3,799,164<br>3,799,164<br>3,799,164<br>3,799,164<br>3,799,164<br>3,799,164<br>3,799,164<br>3,799,164<br>3,799,164<br>3,799,164<br>3,799,164<br>3,799,164<br>3,799,164<br>3,799,164<br>3,799,164<br>3,799,164<br>3,799,164<br>3,799,164<br>3,799,164<br>3,799,164<br>3,799,164<br>3,799,164<br>3,799,164<br>3,799,164<br>3,799,164<br>3,799,164<br>3,799,164<br>3,799,164<br>3,799,164<br>3,799,164<br>3,799,164<br>3,799,164<br>3,799,164<br>3,799,164<br>3,799,164<br>3,799,164<br>3,799,164<br>3,799,164<br>3,799,164<br>3,799,164<br>3,799,164<br>3,799,164<br>3,799,164<br>3,799,164<br>3,799,164<br>3,799,164<br>3,799,164<br>3,799,164<br>3,799,164<br>3,799,164<br>3,799,164<br>3,799,164<br>3,799,164<br>3,799,164<br>3,799,164<br>3,799,164<br>3,799,164<br>3,799,164<br>3,799,164<br>3,799,164<br>3,799,164<br>3,799,164<br>3,799,164<br>3,799,164<br>3,799,164<br>3,799,164<br>3,799,164<br>3,799,164<br>3,799,164<br>3,799,164<br>3,799,164<br>3,799,164<br>3,799,164<br>3,799,164<br>3,799,164<br>3,799,164<br>3,799,164<br>3,799,164<br>3,799,164<br>3,799,164<br>3,799,164<br>3,799,164<br>3,799,164<br>3,799,164<br>3,799,164<br>3,799,164<br>3,799,164<br>3,799,164<br>3,799,164<br>3,799,164<br>3,799,164<br>3,799,164<br>3,799,164<br>3,799,164<br>3,799,164<br>3,799,164<br>3,799,164<br>3,799,164<br>3,799,164<br>3,799,164<br>3,799,164<br>3,799,164<br>3,799,164<br>3,799,164<br>3,799,1643,799,164<br>3,799,164<br>3,799,1643,799,164<br>3,799,1643,799,164<br>3,799,1643,799,16   
         | 57,040,440 5,040<br>1,02,040 1,02<br>1,02,040 1,02<br>1,02,040 1,02<br>1,02,040 1,02<br>1,040,070 1,02<br>1,040,070 1,02<br>1,040,070 1,02<br>1,05,077 1,05<br>1,072,070 1,45<br>1,072,070 1,45<br>1  | List 9,407,400<br>100 4,000,400<br>100 4,000<br>100 4,000<br>100 4,000<br>100 4,000<br>100 100<br>100 100  | 44,44,000 8<br>200,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000   | 2,462,358<br>377,362<br>377,362<br>320,363<br>320,364<br>320,364<br>320,364<br>320,364<br>320,364<br>320,364<br>320,364<br>320,374<br>320,374<br>327,548<br>327,548<br>327,548<br>327,548<br>327,548<br>327,548<br>327,548<br>327,548<br>327,548<br>327,548<br>327,548<br>327,548<br>327,548<br>327,548<br>327,548<br>327,548<br>327,548<br>327,548<br>327,548<br>327,548<br>327,548<br>327,548<br>327,548<br>327,548<br>327,548<br>327,548<br>327,548<br>327,548<br>327,548<br>327,548<br>327,548<br>327,548<br>327,548<br>327,548<br>327,548<br>327,548<br>327,548<br>327,548<br>327,548<br>327,548<br>327,548<br>327,548<br>327,548<br>327,548<br>327,548<br>327,548<br>327,548<br>327,548<br>327,548<br>327,548<br>327,548<br>327,548<br>327,548<br>327,548<br>327,548<br>327,548<br>327,548<br>327,548<br>327,548<br>327,548<br>327,548<br>327,548<br>327,548<br>327,548<br>327,548<br>327,548<br>327,548<br>327,548<br>327,548<br>327,548<br>327,548<br>327,548<br>327,548<br>327,548<br>327,548<br>327,548<br>327,548<br>327,548<br>327,548<br>327,548<br>327,548<br>327,548<br>327,548<br>327,548<br>327,548<br>327,548<br>327,548<br>327,548<br>327,548<br>327,548<br>327,548<br>327,548<br>327,548<br>327,548<br>327,548<br>327,548<br>327,548<br>327,548<br>327,548<br>327,548<br>327,548<br>327,548<br>327,548<br>327,548<br>327,548<br>327,548<br>327,548<br>327,548<br>327,548<br>327,548<br>327,548<br>327,548<br>327,548<br>327,548<br>327,548<br>327,548<br>327,548<br>327,548<br>327,548<br>327,548<br>327,548<br>327,548<br>327,548<br>327,548<br>327,548<br>327,548<br>327,548<br>327,548<br>327,548<br>327,548<br>327,548<br>327,548<br>327,548<br>327,548<br>327,548<br>327,548<br>327,548<br>327,548<br>327,548<br>327,548<br>327,548<br>327,548<br>327,548<br>327,548<br>327,548<br>327,548<br>327,548<br>327,548<br>327,548<br>327,548<br>327,548<br>327,548<br>327,548<br>327,548<br>327,548<br>327,548<br>327,548<br>327,548<br>327,548<br>327,548<br>327,548<br>327,548<br>327,548<br>327,548<br>327,548<br>327,548<br>327,548<br>327,548<br>327,548<br>327,548<br>327,548<br>327,548<br>327,548<br>327,548<br>327,548<br>327,548<br>327,548<br>327,548<br>327,548<br>327,548<br>327,548<br>327,548<br>327,548<br>327,548<br>327,548<br>327,548<br>327,548<br>327,548<br>327,548<br>327,548<br>327,548<br>327,548<br>327,548<br>327,548<br>327,548<br>327,548<br>327,548<br>327,548<br>327,548<br>327,548<br>327,548<br>327,548<br>327,548<br>327,548<br>327,548<br>327,548<br>327,548<br>327,548<br>327,548<br>327,548<br>327,548<br>327,548<br>327,548<br>327,548<br>3     |     |
| Medium (28) Large (28) Total Billed Sales KWh or therms Residential Low Income Residential Small (28) Small (28) Medium (78)   | 4,258,816 4,7<br>2,884,959 3,5<br>570,081,589 \$75,7<br>249,961,813 203,3<br>21,123,701 17,5<br>60,501,499 55,3<br>110,216,240 100,3  | 704,389 3,813,6<br>572,144 2,890,1<br>737,650 \$69,563,6<br>392,856 197,891,0<br>515,416 16,580,0<br>363,476 51,663,0<br>272,712 102,119,80  | 78 3,122,824<br>50 2,030,617<br>92 \$62,752,569<br>15 198,297,493<br>30 15,916,176<br>15 53,571,483<br>40 01,812,443   
   | 3,706,709<br>2,738,453<br>\$63,733,752<br>274,460,888<br>20,630,919<br>59,013,215<br>116,762,992  | 3,226,574 3,61<br>1,914,213 3,22<br>563,674,586 567,94<br>347,737,188 265,66<br>25,810,603 19,22<br>68,525,479 59,91<br>132,269,815 116,90   | 62,218 3,338,294<br>11,836 1,766,875<br>52,709 \$65,852,941<br>43,409 190,963,111<br>57,597 14,392,611<br>09,466 50,776,477<br>51,927 101,469,864  | 4 3,925,640<br>3 2,415,673<br>1 \$69,940,929<br>1 188,402,630<br>7 14,737,828<br>4 7,100,630<br>9 44,745,523  
  | 3,929,128<br>3,301,033<br>\$72,295,500<br>243,580,135<br>19,441,313<br>55,982,487  | 3,863,600<br>3,713,206<br>\$79,870,103<br>295,302,002<br>22,165,435<br>66,125,889<br>132,262,710   | 4,243,661<br>2,835,012<br>\$87,239,802<br>233,881,939<br>18,324,612<br>58,120,417<br>106 909 749<br>1  
   | 5,315,136 8,1<br>4,321,756 4,1<br>97,072,961 \$109,3<br>27,358,423 225,3<br>18,784,730 18,6<br>58,910,939 52,7<br>05 221,351 065  | 139,673 7,107,<br>717,085 3,788,<br>366,699 \$109,730,<br>209,232 216,577,<br>677,705 17,947,<br>729,483 49,217,<br>90,4191 \$5,098  | 54 6,805,290<br>179 4,021,665<br>565 \$111,119,613<br>195 216,665,986<br>549 16,995,829<br>751 49,212,129<br>14 99 205 572<br>14 99 205 572   | 6,434,669<br>5,687,505<br>\$111,020,208<br>320,432,715<br>23,525,028<br>59,574,220   | 6,251,615<br>5,294,121<br>\$117,089,968 \$122<br>385,812,409 27/<br>29,423,398 2/<br>66,485,926 5/<br>172,626 4/2 1/2   
   | 350,745 6,02<br>949,058 4,26<br>489,067 \$124,04<br>1492,731 211,58<br>1241,989 15,12<br>724,983 53,94<br>193,922 100 11   | 29,013 6,498<br>54,207 4,621<br>41,266 \$127,033<br>44,284 209,571<br>23,232 15,765<br>46,578 46,633<br>46,578 46,633  | 8,610 6,652,36<br>1,160 5,167,41<br>1,470 \$133,663,21<br>1,857 246,189,53<br>1,781 17,529,03<br>1,915 55,000,10<br>218 102,041 55   | 3 6,734,007<br>4 5,829,800<br>8 \$137,812,929<br>4 301,057,685<br>7 22,967,793<br>8 63,422,442<br>2 106 077 520  | 6,953,641<br>5,133,280<br>\$149,989,517<br>287,924,925<br>22,383,666<br>64,430,136<br>113,260,015   
   | \$7,068,739<br>\$6,230,756<br>\$152,566,924<br>N/A<br>N/A<br>N/A  | 24.8% 7<br>49.8% 3<br>38.5% 4<br>-9.0% 1<br>-11.1%<br>-2.6%  | 73.0%<br>32.1%<br>44.4%   | 86.4% 117.9%<br>31.1% 98.1%<br>57.7% 77.1%<br>9.4% 9.3%<br>8.2% 6.8%<br>4.7% 8.1%  
  | 73.6%<br>107.7%<br>74.2%<br>16.7%<br>14.0%<br>1.0%  | 93.8% 73<br>176.6% 23<br>83.9% 80<br>10.9% 1<br>14.0% 5<br>-3.0% -5<br>-5.5% 100   | .4% 80.6<br>.0% 141.3<br>.2% 88.4<br>.8% 10.8<br>.1% 5.1<br>.3% 6.2<br>.2% 1.4%   
            | % 65.5%<br>% 91.3%<br>% 81.6%<br>% 11.2%<br>% 7.0%<br>% -1.0%  | 69.3%<br>56.5%<br>84.9%<br>1.1%<br>-9.8%<br>-1.8%<br>-4.5%   | 74.3%<br>57.0%<br>72.5%<br>1.9%<br>3.6%<br>-4.1%   |     | \$1,056,320<br>\$1,436,798<br>\$26,991,371<br>(22,603,390)<br>(2,338,971)<br>(1,590,500)<br>(4,596,079)   
  | 3,435,284 3,21<br>1,144,941 88<br>333,629,049 \$40,10<br>\$21,816,376 \$18,6<br>\$1,162,288 \$1,3<br>52,633,993 \$2,44   | 94,276 3,682,4<br>98,029 1,991,0<br>66,873 \$48,367,0<br>586,880 \$18,368,4<br>867,649 \$1,079,1<br>45,263 [\$4,359,3<br>29,847 (\$12,607)  | 466 2,727,960<br>148 2,949,052<br>144 \$47,286,456<br>493 \$45,971,827<br>653 \$2,894,108<br>154 \$561,005<br>164 \$58,152,759<br>165 \$152,759  | 3,025,041<br>3,379,908<br>\$53,415,382<br>\$38,075,221<br>\$3,612,795<br>(\$2,039,553)<br>\$7,400,4001   
   | 2,688,527 2,69<br>737,222 2,49<br>\$54,526,358 \$58,18<br>\$4,849,322 \$20,6<br>\$984,391 \$7<br>\$3,184,483 \$3,1<br>\$3,184,483 \$3,1   | 0,719 2,572,970<br>7,334 2,205,487<br>8,325 \$\$7,092,541<br>1,173 \$21,169,227<br>80,615 \$1,031,954<br>70,100 (\$466,714)<br>2,727 (\$6,586,200,1   | 2,723,235<br>1,866,381<br>\$61,367,718<br>\$52,609,399<br>\$1,912,276<br>(\$982,380)<br>\$1,912,276<br>\$1,912,276<br>\$1,912,276<br>\$1,912,276<br>\$1,912,276<br>\$1,912,276<br>\$1,912,276<br>\$1,912,276<br>\$1,912,276<br>\$1,912,276<br>\$1,912,276<br>\$1,912,276<br>\$1,912,276<br>\$1,912,276<br>\$1,912,276<br>\$1,912,276<br>\$1,912,276<br>\$1,912,276<br>\$1,912,276<br>\$1,912,276<br>\$1,912,276<br>\$1,912,276<br>\$1,912,276<br>\$1,912,276<br>\$1,912,276<br>\$1,912,276<br>\$1,912,276<br>\$1,912,276<br>\$1,912,276<br>\$1,912,276<br>\$1,912,276<br>\$1,912,276<br>\$1,912,276<br>\$1,912,276<br>\$1,912,276<br>\$1,912,276<br>\$1,912,276<br>\$1,912,276<br>\$1,912,276<br>\$1,912,276<br>\$1,912,276<br>\$1,912,276<br>\$1,912,276<br>\$1,912,276<br>\$1,912,276<br>\$1,912,276<br>\$1,912,276<br>\$1,912,276<br>\$1,912,276<br>\$1,912,276<br>\$1,912,276<br>\$1,912,276<br>\$1,912,276<br>\$1,912,276<br>\$1,912,276<br>\$1,912,276<br>\$1,912,276<br>\$1,912,276<br>\$1,912,276<br>\$1,912,276<br>\$1,912,276<br>\$1,912,276<br>\$1,912,276<br>\$1,912,276<br>\$1,912,276<br>\$1,912,276<br>\$1,912,276<br>\$1,912,276<br>\$1,912,276<br>\$1,912,276<br>\$1,912,276<br>\$1,912,276<br>\$1,912,276<br>\$1,912,276<br>\$1,912,276<br>\$1,912,276<br>\$1,912,276<br>\$1,912,276<br>\$1,912,276<br>\$1,912,276<br>\$1,912,276<br>\$1,912,276<br>\$1,912,276<br>\$1,912,276<br>\$1,912,276<br>\$1,912,276<br>\$1,912,276<br>\$1,912,276<br>\$1,912,276<br>\$1,912,276<br>\$1,912,276<br>\$1,912,276<br>\$1,912,276<br>\$1,912,276<br>\$1,912,276<br>\$1,912,276<br>\$1,912,276<br>\$1,912,276<br>\$1,912,276<br>\$1,912,276<br>\$1,912,276<br>\$1,912,276<br>\$1,912,276<br>\$1,912,276<br>\$1,912,276<br>\$1,912,276<br>\$1,912,276<br>\$1,912,276<br>\$1,912,276<br>\$1,912,276<br>\$1,912,276<br>\$1,912,276<br>\$1,912,276<br>\$1,912,276<br>\$1,912,276<br>\$1,912,276<br>\$1,912,276<br>\$1,912,276<br>\$1,912,276<br>\$1,912,276<br>\$1,912,276<br>\$1,912,276<br>\$1,912,276<br>\$1,912,276<br>\$1,912,276<br>\$1,912,276<br>\$1,912,276<br>\$1,912,276<br>\$1,912,276<br>\$1,912,276<br>\$1,912,276<br>\$1,912,276<br>\$1,912,276<br>\$1,912,276<br>\$1,912,276<br>\$1,912,276<br>\$1,912,276<br>\$1,912,276<br>\$1,912,276<br>\$1,912,276<br>\$1,912,276<br>\$1,912,276<br>\$1,912,276<br>\$1,912,276<br>\$1,912,276<br>\$1,912,276<br>\$1,912,276<br>\$1,912,276<br>\$1,912,276<br>\$1,912,276<br>\$1,912,276<br>\$1,912,276<br>\$1,912,276<br>\$1,912,276<br>\$1,912,276<br>\$1,912,276<br>\$1,912,276<br>\$1,912,276<br>\$1,912,276<br>\$1,912,276<br>\$1,912,276<br>\$1,912,276<br>\$1,912,276<br>\$1,912,276<br>\$1,912  | 2,870,407<br>2,116,594<br>7,942,826<br>55,755,683<br>5802,358<br>2,703,447)<br>7,660,1900  
   |     |
| Total<br>Total<br>Miles Total Revenue 3<br>Personantia<br>Leve Income Residential<br>Senai Cal<br>Medicine Cal<br>Medicine Cal<br>Medicine Cal<br>Total<br>Total   | 107,851,002<br>207,851,002<br>207,851,002<br>207,851,002<br>579,385,302<br>563,4<br>57,002,594<br>54,7<br>515,744,904<br>512,744,904<br>512,744,904<br>512,756,005<br>522,952,204<br>512,995,208<br>5129,9<br>5129,9<br>5129,9<br>5129,9<br>5129,9<br>5129,9<br>5129,9<br>5129,9<br>5129,9<br>5129,9<br>5129,9<br>5129,9<br>5129,9<br>5129,9<br>5129,9<br>5129,9<br>5129,9<br>5129,9<br>5129,9<br>5129,9<br>5129,9<br>5129,9<br>5129,9<br>5129,9<br>5129,9<br>5129,9<br>5129,9<br>5129,9<br>5129,9<br>5129,9<br>5129,9<br>5129,9<br>5129,9<br>5129,9<br>5129,9<br>5129,9<br>5129,9<br>5129,9<br>5129,9<br>5129,9<br>5129,9<br>5129,9<br>5129,9<br>5129,9<br>5129,9<br>5129,9<br>5129,9<br>5129,9<br>5129,9<br>5129,9<br>5129,9<br>5129,9<br>5129,9<br>5129,9<br>5129,9<br>5129,9<br>5129,9<br>5129,9<br>5129,9<br>5129,9<br>5129,9<br>5129,9<br>5129,9<br>5129,9<br>5129,9<br>5129,9<br>5129,9<br>5129,9<br>5129,9<br>5129,9<br>5129,9<br>5129,9<br>5129,9<br>5129,9<br>5129,9<br>5129,9<br>5129,9<br>5129,9<br>5129,9<br>5129,9<br>5129,9<br>5129,9<br>5129,9<br>5129,9<br>5129,9<br>5129,9<br>5129,9<br>5129,9<br>5129,9<br>5129,9<br>5129,9<br>5129,9<br>5129,9<br>5129,9<br>5129,9<br>5129,9<br>5129,9<br>5129,9<br>5129,9<br>5129,9<br>5129,9<br>5129,9<br>5129,9<br>5129,9<br>5129,9<br>5129,9<br>5129,9<br>5129,9<br>5129,9<br>5129,9<br>5129,9<br>5129,9<br>5129,9<br>5129,9<br>5129,9<br>5129,9<br>5129,9<br>5129,9<br>5129,9<br>5129,9<br>5129,9<br>5129,9<br>5129,9<br>5129,9<br>5129,9<br>5129,9<br>5129,9<br>5129,9<br>5129,9<br>5129,9<br>5129,9<br>5129,9<br>5129,9<br>5129,9<br>5129,9<br>5129,9<br>5129,9<br>5129,9<br>5129,9<br>5129,9<br>5129,9<br>5129,9<br>5129,9<br>5129,9<br>5129,9<br>5129,9<br>5129,9<br>5129,9<br>5129,9<br>5129,9<br>5129,9<br>5129,9<br>5129,9<br>5129,9<br>5129,9<br>5129,9<br>5129,9<br>5129,9<br>5129,9<br>5129,9<br>5129,9<br>5129,9<br>5129,9<br>5129,9<br>5129,9<br>5129,9<br>5129,9<br>5129,9<br>5129,9<br>5129,9<br>5129,9<br>5129,9<br>5129,9<br>5129,9<br>5129,9<br>5129,9<br>5129,9<br>5129,9<br>5129,9<br>5129,9<br>5129,9<br>5129,9<br>5129,9<br>5129,9<br>5129,9<br>5129,9<br>5129,9<br>5129,9<br>5129,9<br>5129,9<br>5129,9<br>5129,9<br>5129,9<br>5129,9<br>5129,9<br>5129,9<br>5129,9<br>5129,9<br>5129,9<br>5129,9<br>5129,9<br>5129,9<br>5129,9<br>5129,9<br>5129,9<br>5129,9<br>5129,9<br>5129,9<br>5129,9<br>5129,9<br>5129,9<br>5129,9<br>5129,9<br>5129,9<br>5129,9<br>5129,9<br>5129,9<br>5129,9<br>5129,9<br>5129,9<br>5129,9<br>5129,9<br>5129,9<br>5129,9<br>5129,9<br>5129,9<br>5129,9<br>5129,9<br>5129,9<br>5129,9<br>5129,9<br>5129,9<br>5129,9<br>5129,9<br>5129,9  | 222.00.448, 71<br>290.648, 190.644, 7<br>785.314, 555.689,77<br>446.327, 556.480,27<br>743.494, 53.884,33<br>768.911, 510.960,8<br>532.245, 519.984,2<br>986.928, 5115,733,2<br>986.928, 5115,733,2  | 101,012,012,014<br>101,012,014<br>111,014,014<br>101,014,014<br>101,014,014<br>101,014,014<br>101,014,014<br>101,014,014<br>101,014,014<br>101,014,014<br>101,014,014<br>101,014,014<br>101,014,014<br>101,014,014<br>101,014,014<br>101,014,014<br>101,014,014<br>101,014,014<br>101,014,014<br>101,014,014<br>101,014,014<br>101,014,014<br>101,014,014<br>101,014,014<br>101,014,014<br>101,014,014<br>101,014,014<br>101,014,014<br>101,014,014<br>101,014,014<br>101,014,014<br>101,014,014<br>101,014,014<br>101,014,014<br>101,014,014<br>101,014,014<br>101,014,014<br>101,014,014<br>101,014,014<br>101,014,014<br>101,014,014<br>101,014,014<br>101,014,014<br>101,014,014<br>101,014,014<br>101,014,014<br>101,014,014<br>101,014,014<br>101,014,014<br>101,014,014<br>101,014,014<br>101,014,014<br>101,014,014<br>101,014,014<br>101,014,014<br>101,014,014<br>101,014,014<br>101,014,014<br>101,014,014<br>101,014,014<br>101,014,014<br>101,014,014<br>101,014,014<br>101,014,014<br>101,014,014<br>101,014,014<br>101,014,014<br>101,014,014<br>101,014,014<br>101,014,014<br>101,014,014<br>101,014,014<br>101,014,014<br>101,014,014<br>101,014,014<br>101,014,014<br>101,014,014<br>101,014,014<br>101,014,014<br>101,014,014<br>101,014,014<br>101,014,014<br>101,014,014<br>101,014,014<br>101,014,014<br>101,014,014<br>101,014,014<br>101,014,014<br>101,014,014<br>101,014,014<br>101,014,014<br>101,014,014<br>101,014,014<br>101,014,014<br>101,014,014<br>101,014,014<br>101,014,014<br>101,014,014<br>101,014,014<br>101,014,014<br>101,014,014<br>101,014,014<br>101,014,014<br>101,014,014<br>101,014,014<br>101,014,014<br>101,014,014<br>101,014,014<br>101,014,014<br>101,014,014<br>101,014,014<br>101,014,014<br>101,014,014<br>101,014,014<br>101,014,014<br>101,014,014<br>101,014,014<br>101,014,014<br>101,014,014<br>101,014,014<br>101,014,014<br>101,014,014<br>101,014,014<br>101,014,014<br>101,014,014<br>101,014,014<br>101,014,014<br>101,014,014<br>101,014,014<br>101,014,014<br>101,014,014<br>101,014,014<br>101,014,014<br>101,014,014<br>101,014,014<br>101,014,014<br>101,014,014<br>101,014,014<br>101,014,014<br>101,014,014<br>101,014,014<br>101,014,014<br>101,014,014<br>101,014,014<br>101,014,014<br>101,014,014<br>101,014,014<br>101,014,014<br>101,014,014<br>101,014,014<br>101,014,014<br>101,014,014<br>101,014,014<br>101,014,014<br>101,014,014<br>101,014,014<br>101,014,014<br>1   
   | 110,73,857<br>221,138,906<br>692,007,820<br>3,988,078<br>512,009,912<br>524,295,424<br>524,690,633<br>\$131,489,011<br>\$1  | 123.02.02.1<br>214.31<br>214.32,214.31<br>214.32,214.31<br>214.32,214.32<br>214.32<br>214.32<br>214.32<br>214.32<br>214.32<br>214.32<br>214.32<br>214.32<br>214.32<br>214.32<br>214.32<br>214.32<br>214.32<br>214.32<br>214.32<br>214.32<br>214.32<br>214.32<br>214.32<br>214.32<br>214.32<br>214.32<br>214.32<br>214.32<br>214.32<br>214.32<br>214.32<br>214.32<br>214.32<br>214.32<br>214.32<br>214.32<br>214.32<br>214.32<br>214.32<br>214.32<br>214.32<br>214.32<br>214.32<br>214.32<br>214.32<br>214.32<br>214.32<br>214.32<br>214.32<br>214.32<br>214.32<br>214.32<br>214.32<br>214.32<br>214.32<br>214.32<br>214.32<br>214.32<br>214.32<br>214.32<br>214.32<br>214.32<br>214.32<br>214.32<br>214.32<br>214.32<br>214.32<br>214.32<br>214.32<br>214.32<br>214.32<br>214.32<br>214.32<br>214.32<br>214.32<br>214.32<br>214.32<br>214.32<br>214.32<br>214.32<br>214.32<br>214.32<br>214.32<br>214.32<br>214.32<br>214.32<br>214.32<br>214.32<br>214.32<br>214.32<br>214.32<br>214.32<br>214.32<br>214.32<br>214.32<br>214.32<br>214.32<br>214.32<br>214.32<br>214.32<br>214.32<br>214.32<br>214.32<br>214.32<br>214.32<br>214.32<br>214.32<br>214.32<br>214.32<br>214.32<br>214.32<br>214.32<br>214.32<br>214.32<br>214.32<br>214.32<br>214.32<br>214.32<br>214.32<br>214.32<br>214.32<br>214.32<br>214.32<br>214.32<br>214.32<br>214.32<br>214.32<br>214.32<br>214.32<br>214.32<br>214.32<br>214.32<br>214.32<br>214.32<br>214.32<br>214.32<br>214.32<br>214.32<br>214.32<br>214.32<br>214.32<br>214.32<br>214.32<br>214.32<br>214.32<br>214.32<br>214.32<br>214.32<br>214.32<br>214.32<br>214.32<br>214.32<br>214.32<br>214.32<br>214.32<br>214.32<br>214.32<br>214.32<br>214.32<br>214.32<br>214.32<br>214.32<br>214.32<br>214.32<br>214.32<br>214.32<br>214.32<br>214.32<br>214.32<br>214.32<br>214.32<br>214.32<br>214.32<br>214.32<br>214.32<br>214.32<br>214.32<br>214.32<br>214.32<br>214.32<br>214.32<br>214.32<br>214.32<br>214.32<br>214.32<br>214.32<br>214.32<br>214.32<br>214.32<br>214.32<br>214.32<br>214.32<br>214.32<br>214.32<br>214.32<br>214.32<br>214.32<br>214.32<br>214.32<br>214.32<br>214.32<br>214.32<br>214.32<br>214.32<br>214.32<br>214.32<br>214.32<br>214.32<br>214.32<br>214.32<br>214.32<br>214.32<br>214.32<br>214.32<br>214.32<br>214.32<br>214.32<br>214.32<br>214.32<br>214.32<br>214.32<br>214.32<br>214.32<br>214.32<br>214.32<br>214.32<br>214.32<br>214.32<br>214.32<br>214.32<br>214.32<br>214.32<br>214.32<br>214.32<br>214.32<br>214.32<br>214.32<br>214.32<br>214.32<br>214.32<br>214.32<br>214.32<br>214.32<br>214.32<br>214.32<br>214.32<br>214.32<br>214.32<br>214.32<br>214.32<br>214.32<br>214.32<br>214.32<br>214.32<br>214.32<br>214.32<br>214.32<br>214.32<br>214.32<br>214.32<br>214.32<br>214.32<br>214.32<br>214.32<br>214.32<br>214.32<br>214.32<br>214.32<br>214.32<br>214.32<br>214.32<br>214.32<br>214.32<br>214.32<br>214.32<br>214.32<br>214.32<br>214.32<br>214.32<br>214.32<br>214.32<br>214.32<br>214.32<br>214.32<br>214.32<br>214.32<br>214.32<br>214.   | 57,576 190,894,211<br>29,240 548,525,28<br>42,720 558,648,825<br>22,653 53,779,841<br>47,543 511,379,84<br>47,543 511,379,84<br>14,368 519,799,83<br>14,368 519,799,83<br>14,368 519,799,83<br>14,368 519,799,83<br>14,368 519,180,811   | 94,734,522<br>197,354,004<br>5 542,349,613<br>5 555,155,205<br>5 3,988,721<br>5 512,42,666<br>9 516,734,038<br>7 520,523,198<br>5 5107,643,828  
  | 107,941,132<br>203,571,699<br>630,516,966<br>582,178,103<br>535,570,248<br>535,057,248<br>535,07,666<br>522,110,184<br>525,572,170<br>\$150,528,370<br>\$  | 123,748,589<br>611,109,625<br>5102,204,276<br>56,313,907<br>517,897,312<br>527,141,284<br>529,472,823<br>5183,029,601<br>5   | 102303,449 11<br>222,019,983 2<br>639,156,701 6<br>577,413,039 \$<br>54,977,926<br>513,555,596 \$<br>522,786,316 \$<br>522,786,316 \$<br>524,483,588 \$<br>145,016,465 \$1   
   | 25,135,120,200,200,200,200,200,200,200,200,200  | 004,302 1194,558,<br>514,913 563,391,<br>969,146 588,517,<br>131,650 53,665,<br>516,876 510,732,<br>168,496 512,156,<br>995,855 5123,888,  | 111         87,005,207           113         192,866,773           122         564,946,244           123         555,814,231           196         53,256,431           178         59,480,927           363         518,027,384           174         527,036,705           183         \$113,615,678  | 203,454,641<br>715,596,768<br>\$84,141,584<br>\$4,395,167<br>\$12,622,137<br>\$21,399,749<br>\$25,185,501<br>\$147,744,138   | 120,270,877,9719<br>210,270,877,9719<br>210,270,877,9719<br>218,355,024<br>54,541,439<br>54,541,439<br>513,523,094<br>513,523,094<br>513,523,094<br>513<br>524,556,505<br>527<br>5135,306,041<br>5136   
   | 303535         100,11           361,087         188,50           624,723         569,27           194,889         561,20           1825,227         52,93           5,07,262         511,87           5,644,590         520,36           5,506,546         523,56           5,506,546         523,56           5,778,523         \$119,94  | 36,13         36,48           35,834         176,94           76,055         537,383           34,290         53,162           37,866         510,743           55,713         517,364           53,048         522,441           11,739         \$115,315   | 1051253<br>1051254<br>107508,07<br>107508,07<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1099<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>1090<br>10 | 100,07,234,942           7         200,434,942           693,960,382           2         \$106,034,211           0         \$5,508,944           5         \$17,301,519           8         \$25,302,989           0         \$27,045,517           6         \$181,193,180  | 12232013<br>200,301,032<br>687,299,774<br>5100,138,301<br>55,249,121<br>517,683,244<br>527,596,360<br>530,042,415<br>530,042,415<br>530,042,415   
   | N/A<br>N/A<br>N/A<br>\$25,791,294<br>\$4,423,918<br>\$7,257,565<br>\$10,945,540<br>\$49,357,858   | 0.7%<br>3.3%<br>-3.8%<br>0.7%<br>1.38,0%<br>-5.7%<br>-12,0%<br>-12,0%<br>-7,0%   | -3.3%<br>-3.3%<br>13.0%<br>12.9%<br>-2.0%<br>-0.0%<br>-9.0%<br>3.0%   | 12.28         12.49           2.28         0.8%           0.75         0.25           2.136         12.6%           5.6%         -3.2%           2.15         -4.3%           6.8%         2.4%           6.3%         2.4%           6.3%         10.3%   
  | *3.0%<br>*8.0%<br>26.5%<br>10.2%<br>5.2%<br>*1.3%<br>2.0%<br>12.4%  | 12.5% 38<br>12.6% 88<br>0.2% 4<br>17.8% 13<br>3.9% 2<br>6.1% 9<br>18.0% 34<br>4.5% 9<br>13.8% 15   | 1390 - 1.39<br>1495 - 1.33<br>1295 - 3.88<br>1295 - 4.44<br>1896 - 22.44<br>1896 - 2.99<br>1090 - 7.99<br>1395 - 0.65<br>1996 - 1.33<br>1996   | 5 -10.3%<br>6 -0.9%<br>5 11.7%<br>5 20.7%<br>7 -4.4%<br>6 3.8%<br>9 9.3%<br>9 7.1%   
   | -,53<br>3.00<br>1.806<br>5.234<br>2.4.88<br>-2.488<br>-2.88<br>2.58<br>3.59<br>1.7.66<br>5.99  | 1436<br>93.25<br>13.89<br>3.79<br>42.79<br>43.39<br>4.85<br>4.85<br>4.25<br>4.06   |     | (1,291),067<br>(5,12,607<br>(24,515,322)<br>(53,660,124)<br>(53,660,124)<br>(54,660,124)<br>(54,660,125)<br>(510,960,305)  |
53,195,545<br>56,729,559<br>53,657,29,559<br>54,10<br>55,729,559<br>54,10<br>55,729,559<br>54,10<br>54,10<br>54,10<br>54,10<br>54,10<br>54,10<br>54,10<br>54,10<br>54,10<br>54,10<br>54,10<br>54,10<br>54,10<br>54,10<br>54,10<br>54,10<br>54,10<br>54,10<br>54,10<br>54,10<br>54,10<br>54,10<br>54,10<br>54,10<br>54,10<br>54,10<br>54,10<br>54,10<br>54,10<br>54,10<br>54,10<br>54,10<br>54,10<br>54,10<br>54,10<br>54,10<br>54,10<br>54,10<br>54,10<br>54,10<br>54,10<br>54,10<br>54,10<br>54,10<br>54,10<br>54,10<br>54,10<br>54,10<br>54,10<br>54,10<br>54,10<br>54,10<br>54,10<br>54,10<br>54,10<br>54,10<br>54,10<br>54,10<br>54,10<br>54,10<br>54,10<br>54,10<br>54,10<br>54,10<br>54,10<br>54,10<br>54,10<br>54,10<br>54,10<br>54,10<br>54,10<br>54,10<br>54,10<br>54,10<br>54,10<br>54,10<br>54,10<br>54,10<br>54,10<br>54,10<br>54,10<br>54,10<br>54,10<br>54,10<br>54,10<br>54,10<br>54,10<br>54,10<br>54,10<br>54,10<br>54,10<br>54,10<br>54,10<br>54,10<br>54,10<br>54,10<br>54,10<br>54,10<br>54,10<br>54,10<br>54,10<br>54,10<br>54,10<br>54,10<br>54,10<br>54,10<br>54,10<br>54,100<br>54,100<br>54,100<br>54,100<br>54,100<br>54,100<br>54,100<br>54,100<br>54,100<br>54,100<br>54,100<br>54,100<br>54,100<br>54,100<br>54,100<br>54,100<br>54,100<br>54,100<br>54,100<br>54,100<br>54,100<br>54,100<br>54,100<br>54,100<br>54,100<br>54,100<br>54,100<br>54,100<br>54,100<br>54,100<br>54,100<br>54,100<br>54,100<br>54,100<br>54,100<br>54,100<br>54,100<br>54,100<br>54,100<br>54,100<br>54,100<br>54,100<br>54,100<br>54,100<br>54,100<br>54,100<br>54,100<br>54,100<br>54,100<br>54,100<br>54,100<br>54,100<br>54,100<br>54,100<br>54,100<br>54,100<br>54,100<br>54,100<br>54,100<br>54,100<br>54,100<br>54,100<br>54,100<br>54,100<br>54,100<br>54,100<br>54,100<br>54,100<br>54,100<br>54,100<br>54,100<br>54,100<br>54,100<br>54,100<br>54,100<br>54,100<br>54,100<br>54,100<br>54,100<br>54,100<br>54,100<br>54,100<br>54,100<br>54,100<br>54,100<br>54,100<br>54,100<br>54,100<br>54,100<br>54,100<br>54,100<br>54,100<br>54,100<br>54,100<br>54,100<br>54,100<br>54,100<br>54,100<br>54,100<br>54,100<br>54,100<br>54,100<br>54,100<br>54,100<br>54,100<br>54,100<br>54,100<br>54,100<br>54,100<br>54,100<br>54,100<br>54,100<br>54,100<br>54,100<br>54,100<br>54,100<br>54,100<br>54,100<br>54,100<br>54,100<br>54,100<br>54,100<br>54,100<br>54,100<br>54,100<br>54,100<br>54,100<br>54,100<br>54,100<br>54,100<br>54,100<br>54,100<br>54,100<br>54,100<br>54,100<br>54,100<br>54,100<br>54,100<br>54,100<br>54,100<br>54,100<br>54,100<br>54,100<br>54,100<br>54,100<br>54,100<br>54,100<br>54,100<br>54,1000<br>54,1000<br>54,1000<br>54,1000   | 114,031 (51,476,0<br>993,615 \$1,065,1<br>37,464 56,265,1<br>19,065 (51,08,4<br>28,743) (54,03,6<br>67,403 (54,03,6<br>67,088) (55,300,7<br>55,165 \$10,593,3   | 120         192,193,294           1217,684,265         1003           1225         517,627,620           1235         517,627,620           1244         5407,689           1360         5621,226           1371         5494,867           1384         516,255,127   | (\$10,352,555)<br>\$1,895,505<br>\$13,092,834<br>\$170,152<br>\$781,485<br>\$3,707,902<br>\$1,173,428<br>\$18,925,802  
   | (51,006,40)<br>(52,30,60,40)<br>(57,404,517)<br>(58,052,169)<br>(52,58)<br>(52,58)<br>(52,58)<br>(52,58)<br>(54,59)<br>(52,58)<br>(52,58)<br>(52,58)<br>(52,58)<br>(52,58)<br>(52,58)<br>(52,58)<br>(52,58)<br>(52,58)<br>(52,58)<br>(52,58)<br>(52,58)<br>(52,58)<br>(52,58)<br>(52,58)<br>(52,58)<br>(52,58)<br>(52,58)<br>(52,58)<br>(52,58)<br>(52,58)<br>(52,58)<br>(52,58)<br>(52,58)<br>(52,58)<br>(52,58)<br>(52,58)<br>(52,58)<br>(52,58)<br>(52,58)<br>(52,58)<br>(52,58)<br>(52,58)<br>(52,58)<br>(52,58)<br>(52,58)<br>(52,58)<br>(52,58)<br>(52,58)<br>(52,58)<br>(52,58)<br>(52,58)<br>(52,58)<br>(52,58)<br>(52,58)<br>(52,58)<br>(52,58)<br>(52,58)<br>(52,58)<br>(52,58)<br>(52,58)<br>(52,58)<br>(52,58)<br>(52,58)<br>(52,58)<br>(52,58)<br>(52,58)<br>(52,58)<br>(52,58)<br>(52,58)<br>(52,58)<br>(52,58)<br>(52,58)<br>(52,58)<br>(52,58)<br>(52,58)<br>(52,58)<br>(52,58)<br>(52,58)<br>(52,58)<br>(52,58)<br>(52,58)<br>(52,58)<br>(52,58)<br>(52,58)<br>(52,58)<br>(52,58)<br>(52,58)<br>(52,58)<br>(52,58)<br>(52,58)<br>(52,58)<br>(52,58)<br>(52,58)<br>(52,58)<br>(52,58)<br>(52,58)<br>(52,58)<br>(52,58)<br>(52,58)<br>(52,58)<br>(52,58)<br>(52,58)<br>(52,58)<br>(52,58)<br>(52,58)<br>(52,58)<br>(52,58)<br>(52,58)<br>(52,58)<br>(52,58)<br>(52,58)<br>(52,58)<br>(52,58)<br>(52,58)<br>(52,58)<br>(52,58)<br>(52,58)<br>(52,58)<br>(52,58)<br>(52,58)<br>(52,58)<br>(52,58)<br>(52,58)<br>(52,58)<br>(52,58)<br>(52,58)<br>(52,58)<br>(52,58)<br>(52,58)<br>(52,58)<br>(52,58)<br>(52,58)<br>(52,58)<br>(52,58)<br>(52,58)<br>(52,58)<br>(52,58)<br>(52,58)<br>(52,58)<br>(52,58)<br>(52,58)<br>(52,58)<br>(52,58)<br>(52,58)<br>(52,58)<br>(52,58)<br>(52,58)<br>(52,58)<br>(52,58)<br>(52,58)<br>(52,58)<br>(52,58)<br>(52,58)<br>(52,58)<br>(52,58)<br>(52,58)<br>(52,58)<br>(52,58)<br>(52,58)<br>(52,58)<br>(52,58)<br>(52,58)<br>(52,58)<br>(52,58)<br>(52,58)<br>(52,58)<br>(52,58)<br>(52,58)<br>(52,58)<br>(52,58)<br>(52,58)<br>(52,58)<br>(52,58)<br>(52,58)<br>(52,58)<br>(52,58)<br>(52,58)<br>(52,58)<br>(52,58)<br>(52,58)<br>(52,58)<br>(52,58)<br>(52,58)<br>(52,58)<br>(52,58)<br>(52,58)<br>(52,58)<br>(52,58)<br>(52,58)<br>(52,58)<br>(52,58)<br>(52,58)<br>(52,58)<br>(52,58)<br>(52,58)<br>(52,58)<br>(52,58)<br>(52,58)<br>(52,58)<br>(52,58)<br>(52,58)<br>(52,58)<br>(52,58)<br>(52,58)<br>(52,58)<br>(52,58)<br>(52,58)<br>(52,58)<br>(52,58)<br>(52,58)<br>(52,58)<br>(52,58)<br>(52,58)<br>(52,58)<br>(52,58)<br>(52,58)<br>(52,58)<br>(52,58)<br>(52,58)<br>(52,58)<br>(52,58)<br>(52,58)<br>(52,58)<br>(52,58)<br>(52,58)<br>(52,58)<br>(52,58)<br>(52,58)<br>(52,58)<br>(52,58)<br>(52,58)<br>(52,58)<br>(52,58)<br>(52,58)<br>(52,58)<br>(52,58)<br>(52,58)<br>(52,58)<br>(52,58)<br>(52,58)<br>(52,58)<br>(52,58)<br>(52,58)<br>(52,58)<br>(52,58)<br>(52,58)<br>(52,58)<br>(52,58)<br>(52,58)<br>(52,58)<br>(52,58)<br>(52,58)<br>(52,58)<br>(5 | 133         (36,355,464,130)           107,74         (54,355,966)           6397         56,448,704           5,551         (582,6026)           4,434         (5499,421)           5,814         5439,421           0,609         51,918,411           0,324         57,672,085   | (5)         (5)         (5)           (5)         (5)         (5)           (5)         (5)         (5)           (5)         (5)         (5)           (5)         (5)         (5)           (5)         (5)         (5)           (5)         (5)         (5)           (5)         (5)         (5)           (5)         (5)         (5)           (5)         (5)         (5)           (5)         (5)         (5)           (5)         (5)         (5)           (5)         (5)         (5)           (5)         (5)         (5)  | 7,553,759<br>6,66,253<br>82,850,757<br>3,829,935<br>(\$00,963)<br>(\$09,593)<br>1,838,294<br>1,838,294<br>1,838,294<br>1,838,294<br>1,838,294<br>1,838,421   
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  |  |     |
| Difference Between Billed and Received Revenue (<br>Recidential<br>Low Income Recidential<br>Small C&I<br>Medium C&I<br>Large C&I<br>Total   | \$435,184 (\$7<br>\$2,028,456 \$2,6<br>(\$321,309) (\$13,3  | \$82.301) (\$8.232.8<br>655.269) (\$528.2<br>996.617) (\$2,243.0<br>771.328) (\$3.159.8<br>646.070 (\$2,536.1<br>359,444) (\$16,700.0  | 54] \$1,084,464<br>50] \$1,520,153<br>51] \$253,032  
   | \$6,255,234<br>\$2,743,295<br>\$21,165,877  | \$428,173 \$31<br>(\$5,418) \$2,01<br>(\$1,258,785) \$3,31<br>\$4,806,093 \$21   | 98,0401         [\$2,638,475           69,161         \$507,581           05,294         [\$282,211           06,621         [\$48,277           28,846         \$1,102,436           11,882         (\$1,358,945  | 1) \$2,076,036<br>3) \$1,291,402<br>5 (\$3,930)<br>5) \$9,945,608   
  | \$3,351,472<br>\$3,248,567<br>\$3,424,560<br><b>\$28,310,858</b>   | \$17,730,005<br>\$2,144,613<br>\$2,035,637<br>\$2,846,014<br>\$3,471,065<br>\$28,227,335   | (\$2,378,039) (<br>(\$798,048)<br>\$615,409<br>\$416,184<br>(\$514,800)<br>(\$2,659,295) (\$   
   |   | 971,098 (\$1,511,<br>155,445 (\$2,056,<br>248,814 (\$2,830,  | 104         (\$768,740           521         \$581,709           250         \$7,439,270           338         \$1,877,653  | \$2,311,291<br>\$3,114,440<br>\$2,523,033<br>\$29,250,172  | \$10,606,889 (\$<br>\$1,390,774<br>\$1,628,690 (\$<br>\$4,898,129 \$<br>\$4,494,428 (\$<br>\$23,018,910 (\$   
   |  |  | 823 \$20,738,36<br>672 \$1,468,04<br>847 \$3,596,59<br>202 \$6,624,09<br>8,663 \$9,172,32<br>5,208 \$41,599,42   | 3 \$23,870,261<br>6 \$653,581<br>9 \$4,080,313<br>4 \$4,662,242<br>1 \$1,710,367<br>2 \$34,976,765   | \$12,680,148<br>\$1,316,152<br>\$2,486,193<br>\$4,921,475<br>\$5,139,078<br>\$26,543,046  
   | \$1,966,411<br>(\$130,777)<br>(\$474,417)<br>(\$555,052)<br>\$3,658,714<br>\$4,464,879  |  |   | 20.0% 277.2%<br>48.5% 115.6%<br>48.7% -550.7%<br>52.2% -46.4%<br>18.9% 389.4%<br>83.1% 642.1%  
  |   |  |   
            |  |  | 34.6%<br>-69.5%<br>100.4%<br>63.8%<br>-50.7%<br>23.9%  |     | \$2,736,638<br>(\$1,963,236)<br>\$1,435,392<br>(\$820,881)<br>(\$2,677,235)<br>(\$1,289,321)  
  | 14,728,927 9,8<br>1,496,482 77<br>3,131,048 1,0<br>3,742,425 1,6<br>2,509,375 4,<br>\$25,608,257 \$13,86   | 79,644 (4,070,7<br>69,344 1,218,3<br>92,611 (939,2<br>48,244 (502,7<br>79,901 5,919,1<br>69,743 \$1,624,6   | 762         9,866,312           919         912,332           98         666,708           755         (3,140,794)           117         (220,262)           521         \$8,084,295   | 5,927,790<br>427,751<br>1,200,517<br>4,903,547<br>5,753,213<br>\$18,212,817  
   | 1,416,147 (2<br>(272,536) (36<br>(466,045) 89<br>3,222,903 86<br>(4,944,241) (6<br>(\$1,043,772) \$1,31   | 1.582 (183,500)<br>8,664 (600,105)<br>2,253 (1,089,189)<br>9,243 (419,199)<br>0,771 2,332,594<br>0,479 \$40,600   | 5,058,607 (<br>1,138,458) (<br>245,127 3<br>3,375,527 5,747,761 (<br>\$13,288,563 56   | 6,140,256<br>1,491,032)<br>2,044,676<br>1,816,228<br>1,760,698)<br>6,749,429   
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| - Table 2<br>- Control of the American Mark  |   |  | 000<br>000<br>000<br>000<br>000<br>000<br>000<br>000<br>000<br>000<br>000<br>000<br>000<br>000<br>000<br>000<br>000<br>000<br>000<br>000<br>000<br>000<br>000<br>000<br>000<br>000<br>000<br>000<br>000<br>000<br>000<br>000<br>000<br>000<br>000<br>000<br>000<br>000<br>000<br>000<br>000<br>000<br>000<br>000<br>000<br>000<br>000<br>000<br>000<br>000<br>000<br>000<br>000<br>000<br>000<br>000<br>000<br>000<br>000<br>000<br>000<br>000<br>000<br>000<br>000<br>000<br>000<br>000<br>000<br>000<br>000<br>000<br>000<br>000<br>000<br>000<br>000<br>000<br>000<br>000<br>000<br>000<br>000<br>000<br>000<br>000<br>000<br>0000<br>0000<br>0000<br>0000<br>0000<br>0000<br>0000<br>0000<br>0000<br>0000<br>0000<br>0000<br>0000<br>0000<br>0000<br>0000<br>0000<br>0000<br>0000<br>0000<br>0000<br>0000<br>0000<br>0000<br>0000<br>0000<br>0000<br>0000<br>0000<br>0000<br>0000<br>0000<br>0000<br>0000<br>0000<br>0000<br>0000<br>0000<br>0000<br>0000<br>0000<br>0000<br>0000<br>0000<br>0000<br>0000<br>0000<br>0000<br>0000<br>0000<br>0000<br>0000<br>0000<br>0000<br>0000<br>0000<br>0000<br>0000<br>0000<br>0000<br>0000<br>0000<br>0000<br>0000<br>0000<br>0000<br>0000<br>0000<br>0000<br>0000<br>0000<br>0000<br>0000<br>0000<br>0000<br>0000<br>0000<br>0000<br>0000<br>0000<br>0000<br>0000<br>0000<br>0000<br>0000<br>0000<br>0000<br>0000<br>0000<br>0000<br>0000<br>0000<br>0000<br>0000<br>0000<br>0000<br>0000<br>0000<br>0000<br>0000<br>0000<br>0000<br>0000<br>0000<br>0000<br>0000<br>0000<br>0000<br>0000<br>0000<br>0000<br>0000<br>0000<br>0000<br>0000<br>0000<br>0000<br>0000<br>0000<br>0000<br>0000<br>0000<br>0000<br>0000<br>0000<br>0000<br>0000<br>0000<br>0000<br>0000<br>0000<br>0000<br>0000<br>0000<br>0000<br>0000<br>0000<br>0000<br>0000<br>0000<br>0000<br>0000<br>00000<br>0000<br>0000<br>0000<br>00000<br>00000<br>00000<br>00  
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(240)<br>(1.200)<br>(1.200)<br>(1.200)<br>(1.200)<br>(1.200)<br>(1.200)<br>(1.200)<br>(1.200)<br>(1.200)<br>(1.200)<br>(1.200)<br>(1.200)<br>(1.200)<br>(1.200)<br>(1.200)<br>(1.200)<br>(1.200)<br>(1.200)<br>(1.200)<br>(1.200)<br>(1.200)<br>(1.200)<br>(1.200)<br>(1.200)<br>(1.200)<br>(1.200)<br>(1.200)<br>(1.200)<br>(1.200)<br>(1.200)<br>(1.200)<br>(1.200)<br>(1.200)<br>(1.200)<br>(1.200)<br>(1.200)<br>(1.200)<br>(1.200)<br>(1.200)<br>(1.200)<br>(1.200)<br>(1.200)<br>(1.200)<br>(1.200)<br>(1.200)<br>(1.200)<br>(1.200)<br>(1.200)<br>(1.200)<br>(1.200)<br>(1.200)<br>(1.200)<br>(1.200)<br>(1.200)<br>(1.200)<br>(1.200)<br>(1.200)<br>(1.200)<br>(1.200)<br>(1.200)<br>(1.200)<br>(1.200)<br>(1.200)<br>(1.200)<br>(1.200)<br>(1.200)<br>(1.200)<br>(1.200)<br>(1.200)<br>(1.200)<br>(1.200)<br>(1.200)<br>(1.200)<br>(1.200)<br>(1.200)<br>(1.200)<br>(1.200)<br>(1.200)<br>(1.200)<br>(1.200)<br>(1.200)<br>(1.200)<br>(1.200)<br>(1.200)<br>(1.200)<br>(1.200)<br>(1.200)<br>(1.200)<br>(1.200)<br>(1.200)<br>(1.200)<br>(1.200)<br>(1.200)<br>(1.200)<br>(1.200)<br>(1.200)<br>(1.200)<br>(1.200)<br>(1.200)<br>(1.200)<br>(1.200)<br>(1.200)<br>(1.200)<br>(1.200)<br>(1.200)<br>(1.200)<br>(1.200)<br>(1.200)<br>(1.200)<br>(1.200)<br>(1.200)<br>(1.200)<br>(1.200)<br>(1.200)<br>(1.200)<br>(1.200)<br>(1.200)<br>(1.200)<br>(1.200)<br>(1.200)<br>(1.200)<br>(1.200)<br>(1.200)<br>(1.200)<br>(1.200)<br>(1.200)<br>(1.200)<br>(1.200)<br>(1.200)<br>(1.200)<br>(1.200)<br>(1.200)<br>(1.200)<br>(1.200)<br>(1.200)<br>(1.200)<br>(1.200)<br>(1.200)<br>(1.200)<br>(1.200)<br>(1.200)<br>(1.200)<br>(1.200)<br>(1.200)<br>(1.200)<br>(1.200)<br>(1.200)<br>(1.200)<br>(1.200)<br>(1.200)<br>(1.200)<br>(1.200)<br>(1.200)<br>(1.200)<br>(1.200)<br>(1.200)<br>(1.200)<br>(1.200)<br>(1.200)<br>(1.200)<br>(1.200)<br>(1.200)<br>(1.200)<br>(1.200)<br>(1.200)<br>(1.200)<br>(1.200)<br>(1.200)<br>(1.200)<br>(1.200)<br>(1.200)<br>(1.200)<br>(1.200)<br>(1.200)<br>(1.200)<br>(1.200)<br>(1.200)<br>(1.200)<br>(1.200)<br>(1.200)<br>(1.200)<br>(1.200)<br>(1.200)<br>(1.200)<br>(1.200)<br>(1.200)<br>(1.200)<br>(1.200)<br>(1.200)<br>(1.200)<br>(1.200)<br>(1.200)<br>(1.200)<br>(1.200)<br>(1.200)<br>(1.200)<br>(1.200)<br>(1.200)<br>(1.200)<br>(1.200)<br>(1.200)<br>(1.200)<br>(1.200)<br>(1.200)<br>(1.200)<br>(1.200)<br>(1.200)<br>(1.200)<br>(1.200)<br>(1.200)<br>(1.200)<br>(1.200)<br>(1.200)<br>(1.200)<br>(1.200)<br>(1.200)<br>(1.200)<br>(1.200)<br>(1.200)<br>(1.200)<br>(1.200)<br>(1.200)<br>(1.200)<br>(1.200)<br>(1.200)<br>(1.200)<br>(1.200)<br>(1.200)<br>(1.200)<br>(1.200)<br>(1.200)<br>(1.200)<br>(1.200)<br>(1.200)<br>(1.200)<br>(1.200)<br>(1.200)<br>(1.200)<br>(1.200)<br>(1.200)<br>(1.200)<br>(1.20 |
(1,707)<br>(1,707)<br>(25)<br>(3)<br>(25)<br>(3)<br>(25)<br>(3)<br>(25)<br>(2,92)<br>(2,92)<br>(2,92)<br>(2,92)<br>(2,92)<br>(2,92)<br>(2,92)<br>(2,92)<br>(2,92)<br>(2,92)<br>(2,92)<br>(2,93)<br>(2,93)<br>(2,93)<br>(2,93)<br>(2,93)<br>(2,93)<br>(2,93)<br>(2,93)<br>(2,93)<br>(2,93)<br>(2,93)<br>(2,93)<br>(2,93)<br>(2,93)<br>(2,93)<br>(2,93)<br>(2,93)<br>(2,93)<br>(2,93)<br>(2,93)<br>(2,93)<br>(2,93)<br>(2,93)<br>(2,93)<br>(2,93)<br>(2,93)<br>(2,93)<br>(2,93)<br>(2,93)<br>(2,93)<br>(2,93)<br>(2,93)<br>(2,93)<br>(2,93)<br>(2,93)<br>(2,93)<br>(2,93)<br>(2,93)<br>(2,93)<br>(2,93)<br>(2,93)<br>(2,93)<br>(2,93)<br>(2,93)<br>(2,93)<br>(2,93)<br>(2,93)<br>(2,93)<br>(2,93)<br>(2,93)<br>(2,93)<br>(2,93)<br>(2,93)<br>(2,93)<br>(2,93)<br>(2,93)<br>(2,93)<br>(2,93)<br>(2,93)<br>(2,93)<br>(2,93)<br>(2,93)<br>(2,93)<br>(2,93)<br>(2,93)<br>(2,93)<br>(2,93)<br>(2,93)<br>(2,93)<br>(2,93)<br>(2,93)<br>(2,93)<br>(2,93)<br>(2,93)<br>(2,93)<br>(2,93)<br>(2,93)<br>(2,93)<br>(2,93)<br>(2,93)<br>(2,93)<br>(2,93)<br>(2,93)<br>(2,93)<br>(2,93)<br>(2,93)<br>(2,93)<br>(2,93)<br>(2,93)<br>(2,93)<br>(2,93)<br>(2,93)<br>(2,93)<br>(2,93)<br>(2,93)<br>(2,93)<br>(2,93)<br>(2,93)<br>(2,93)<br>(2,93)<br>(2,93)<br>(2,93)<br>(2,93)<br>(2,93)<br>(2,93)<br>(2,93)<br>(2,93)<br>(2,93)<br>(2,93)<br>(2,93)<br>(2,93)<br>(2,93)<br>(2,93)<br>(2,93)<br>(2,93)<br>(2,93)<br>(2,93)<br>(2,93)<br>(2,93)<br>(2,93)<br>(2,93)<br>(2,93)<br>(2,93)<br>(2,93)<br>(2,93)<br>(2,93)<br>(2,93)<br>(2,93)<br>(2,93)<br>(2,93)<br>(2,93)<br>(2,93)<br>(2,93)<br>(2,93)<br>(2,93)<br>(2,93)<br>(2,93)<br>(2,93)<br>(2,93)<br>(2,93)<br>(2,93)<br>(2,93)<br>(2,93)<br>(2,93)<br>(2,93)<br>(2,93)<br>(2,93)<br>(2,93)<br>(2,93)<br>(2,93)<br>(2,93)<br>(2,93)<br>(2,93)<br>(2,93)<br>(2,93)<br>(2,93)<br>(2,93)<br>(2,93)<br>(2,93)<br>(2,93)<br>(2,93)<br>(2,93)<br>(2,93)<br>(2,93)<br>(2,93)<br>(2,93)<br>(2,93)<br>(2,93)<br>(2,93)<br>(2,93)<br>(2,93)<br>(2,93)<br>(2,93)<br>(2,93)<br>(2,93)<br>(2,93)<br>(2,93)<br>(2,93)<br>(2,93)<br>(2,93)<br>(2,93)<br>(2,93)<br>(2,93)<br>(2,93)<br>(2,93)<br>(2,93)<br>(2,93)<br>(2,93)<br>(2,93)<br>(2,93)<br>(2,93)<br>(2,93)<br>(2,93)<br>(2,93)<br>(2,93)<br>(2,93)<br>(2,93)<br>(2,93)<br>(2,93)<br>(2,93)<br>(2,93)<br>(2,93)<br>(2,93)<br>(2,93)<br>(2,93)<br>(2,93)<br>(2,93)<br>(2,93)<br>(2,93)<br>(2,93)<br>(2,93)<br>(2,93)<br>(2,93)<br>(2,93)<br>(2,93)<br>(2,93)<br>(2,93)<br>(2,93)<br>(2,93)<br>(2,93)<br>(2,93)<br>(2,93)<br>(2,93)<br>(2,93)<br>(2,93)<br>(2,93)<br>(2,93)<br>(2,93)<br>(2,93)<br>(2,93)<br>(2,93)<br>(2,93)<br>(2,93)<br>(2,93)<br>(2,93)<br>(2,93)<br>(2,93)<br>(2,93)<br>(2,93)<br>(2,93)<br>(2,93)<br>(2,93)<br>(2,93)<br>(2,93)<br>(2,93)<br>(2,93)<br>(2,93)<br>(2,93)<br>(2,93)<br>(2,93)<br>(2,93)<br>(2,93)<br>(2,93)<br>(2,93)<br>(2,93)<br>(2,93)<br>(2,93)<br>(2,93)<br>(2,93)<br>(2,93)<br>(2,93)<br>(2,93)<br>(2,93)<br>(2,93)<br>(2,93)<br>(2,93)<br>(2,93)<br>(2,93)<br>(2,93)<br>(2,93)<br>(2,93)<br>(2,93)<br>(2,93)<br>(2,93)<br>(2, | (0.372)<br>(0.372)<br>(0.372)<br>(0.372)<br>(0.372)<br>(0.372)<br>(0.372)<br>(0.372)<br>(0.372)<br>(0.372)<br>(0.372)<br>(0.372)<br>(0.372)<br>(0.372)<br>(0.372)<br>(0.372)<br>(0.372)<br>(0.372)<br>(0.372)<br>(0.372)<br>(0.372)<br>(0.372)<br>(0.372)<br>(0.372)<br>(0.372)<br>(0.372)<br>(0.372)<br>(0.372)<br>(0.372)<br>(0.372)<br>(0.372)<br>(0.372)<br>(0.372)<br>(0.372)<br>(0.372)<br>(0.372)<br>(0.372)<br>(0.372)<br>(0.372)<br>(0.372)<br>(0.372)<br>(0.372)<br>(0.372)<br>(0.372)<br>(0.372)<br>(0.372)<br>(0.372)<br>(0.372)<br>(0.372)<br>(0.372)<br>(0.372)<br>(0.372)<br>(0.372)<br>(0.372)<br>(0.372)<br>(0.372)<br>(0.372)<br>(0.372)<br>(0.372)<br>(0.372)<br>(0.372)<br>(0.372)<br>(0.372)<br>(0.372)<br>(0.372)<br>(0.372)<br>(0.372)<br>(0.372)<br>(0.372)<br>(0.372)<br>(0.372)<br>(0.372)<br>(0.372)<br>(0.372)<br>(0.372)<br>(0.372)<br>(0.372)<br>(0.372)<br>(0.372)<br>(0.372)<br>(0.372)<br>(0.372)<br>(0.372)<br>(0.372)<br>(0.372)<br>(0.372)<br>(0.372)<br>(0.372)<br>(0.372)<br>(0.372)<br>(0.372)<br>(0.372)<br>(0.372)<br>(0.372)<br>(0.372)<br>(0.372)<br>(0.372)<br>(0.372)<br>(0.372)<br>(0.372)<br>(0.372)<br>(0.372)<br>(0.372)<br>(0.372)<br>(0.372)<br>(0.372)<br>(0.372)<br>(0.372)<br>(0.372)<br>(0.372)<br>(0.372)<br>(0.372)<br>(0.372)<br>(0.372)<br>(0.372)<br>(0.372)<br>(0.372)<br>(0.372)<br>(0.372)<br>(0.372)<br>(0.372)<br>(0.372)<br>(0.372)<br>(0.372)<br>(0.372)<br>(0.372)<br>(0.372)<br>(0.372)<br>(0.372)<br>(0.372)<br>(0.372)<br>(0.372)<br>(0.372)<br>(0.372)<br>(0.372)<br>(0.372)<br>(0.372)<br>(0.372)<br>(0.372)<br>(0.372)<br>(0.372)<br>(0.372)<br>(0.372)<br>(0.372)<br>(0.372)<br>(0.372)<br>(0.372)<br>(0.372)<br>(0.372)<br>(0.372)<br>(0.372)<br>(0.372)<br>(0.372)<br>(0.372)<br>(0.372)<br>(0.372)<br>(0.372)<br>(0.372)<br>(0.372)<br>(0.372)<br>(0.372)<br>(0.372)<br>(0.372)<br>(0.372)<br>(0.372)<br>(0.372)<br>(0.372)<br>(0.372)<br>(0.372)<br>(0.372)<br>(0.372)<br>(0.372)<br>(0.372)<br>(0.372)<br>(0.372)<br>(0.372)<br>(0.372)<br>(0.372)<br>(0.372)<br>(0.372)<br>(0.372)<br>(0.372)<br>(0.372)<br>(0.372)<br>(0.372)<br>(0.372)<br>(0.372)<br>(0.372)<br>(0.372)<br>(0.372)<br>(0.372)<br>(0.372)<br>(0.372)<br>(0.372)<br>(0.372)<br>(0.372)<br>(0.372)<br>(0.372)<br>(0.372)<br>(0.372)<br>(0.372)<br>(0.372)<br>(0.372)<br>(0.372)<br>(0.372)<br>(0.372)<br>(0.372)<br>(0.372)<br>(0.372)<br>(0.372)<br>(0.372)<br>(0.372)<br>(0.372)<br>(0.372)<br>(0.372)<br>(0.372)<br>(0.372)<br>(0.372)<br>(0.372)<br>(0.372)<br>(0.372)<br>(0.372)<br>(0.372)<br>(0.372)<br>(0.372)<br>(0.372)<br>(0.372)<br>(0.     |     |
| Colection Emercedens<br>Residential<br>Small C&I<br>Medium C&I<br>Medium C&I<br>Large C&I<br>Total   |   | 62.7% 61.<br>24.2% 24.<br>76.5% 76.<br>83.9% 85.<br>88.3% 90.<br>65.8% 66.   | 6% 57.4%<br>8% 24.6%<br>3% 76.4%<br>7% 86.1%<br>6% 91.2%<br>0% 63.2%   
   | 61.7%<br>22.5%<br>76.1%<br>86.3%<br>89.8%<br>66.2%  | 61.8%<br>18.5%<br>78.0%<br>86.5%<br>93.2%<br>66.5%   | 61.6%         61.8           18.0%         18.8           75.2%         77.4           84.5%         86.3           87.1%         94.11           64.3%         66.6   | 8 52.3%<br>9 14.3%<br>9 72.5%<br>8 80.1%<br>8 89.0%<br>8 57.6%  
  | 60.9%<br>18.5%<br>76.6%<br>82.7%<br>87.5%<br>63.6%   | 64.2%<br>17.2%<br>78.5%<br>86.8%<br>88.5%<br>66.9%   | 57.0%<br>25.9%<br>75.8%<br>84.6%<br>89.9%<br>62.5%   
   | 57.5%<br>17.5%<br>71.2%<br>81.5%<br>85.1%<br>60.8%  | 50.5% 44<br>15.2% 11<br>58.1% 6<br>67.7% 7<br>81.1% 88<br>66.5% 5  | 2% 46.19<br>4% 14.49<br>9% 59.27<br>7% 73.49<br>3% 86.53<br>9% 50.39  | 48.7%<br>11.3%<br>60.7%<br>6.76.1%<br>6.80.4%<br>6.57.1%   | 49.3%<br>15.4%<br>62.0%<br>77.0%<br>81.7%<br>56.1%  
   | 48.3%<br>17.4%<br>65.8%<br>83.2%<br>88.8%<br>52.3%   | 42.6% 3<br>19.9% 1<br>64.4% 5<br>77.9% 1<br>85.2% 8<br>48.8% 4   | 88.6% 42.8<br>15.8<br>83.3% 61.8<br>75.3<br>11.9% 83.1<br>16.9% 53.3   | N 46.0%<br>N 15.9%<br>N 63.2%<br>N 77.1%<br>N 82.3%<br>N 56.2%   | 45.4%<br>13.6%<br>64.5%<br>78.4%<br>85.0%<br>52.9%  
   | 11.5%<br>-3.3%<br>27.3%<br>46.7%<br>55.4%<br>18.5%  | -1<br>-3   | 19.3% ·   | 20.1%  
  | -21.1%<br>-49.7%  | -20.2% -21<br>-16.5% -3  | .6% -31.1<br>.3% 5.6  
            | % -26.3%<br>% -11.0%   | -29.8%<br>-14.8%   | -28.3%<br>-7.6%  |     |   
  | -12.1%   | -12.4% -11  | .3% -13.0%   | -12.5%   
   | -13.3%<br>-0.6%<br>-9.4%<br>-1.3%<br>-1.8%<br>-1.2%   | 19.2% -13.8%  | -18.1%   | -18.2%   
   |     |

Footnotes (if necessary)
(1) Summed on billing month rather than calendar month.
(2) Deliver effective effective and each deliver have available from these endeds.