| ing No. | PATE TREASUR | ISDA CODE | Ecous Date E KES 50 MI | Michanity Date | Dave to Meturity | THE NAIROBIS Outstanding Value in millions | SECURITES EXCHAN Couesn Rate | GE Coupon (%) | Traded Yield (%) | Dirty Price (%) | Clean Price (%) | Previous Price (%) | Total Volue Tro (ksho) |
|---|--|--|---|---|---|--|--|---|---|---|--|--|---|
| TWO YEAR BONDS | (Farqueon) | X5.0000004109 | 21-Aug-23 | 18-A-9-25 | 116 | M,835.05 | Fine | 10.8722 | | | | 101.3028 | |
| THEFF YEAR BONDS | (For-opened) | XE/100008113 XF800008132 | 11-Apr-22 15-May-23 15-Jan-24 | 87-Apr-25 | 62 | 90,885 75 76,537.96 91,595.15 | Foed Free Foed | 11,7660 14,2363 18,3854 | | | | 100.7898 165.8209 108.8309 | |
| COLLEGE FOR WAS BONDS | (Fir-opened) | XEN00006192 XEN000006123 | 15 May 23 | 15.8kp.35 | 62 451 708 | 76,537.96 91,500.15 | Fred | 14.2353 | | | | 105.0200 | |
| FINE YEAR BONDS | | | 10-201-24 | 1100101 | | 10,000.73 | | 11.312 | | | | 101.2204 | |
| TEN YEAR BONDS | (Fig-opened) (Fig-opened) (Fig-opened) | XESSOCSSISS XESSOCSSISS XESSOCSSISS | 11-May 29 15-Nen-21 17-30-23 | 05-May-25 09-New-25 10-Jal-28 | 90 643 1,212 | 194.518.79 86.074.85 544.534.20 | Fixed Fixed Fixed | 11.8672 11.2779 19.8442 | | | | 100.1530 56.5384 110.3758 | |
| 1202300 | (Foropered) | xiianoconsses | 17-36-23 | 10-34-28 | 1,212 | 544,534.38 | Fied | 10.8442 | 13.2990 | 110,8105 | 109 7935 | 110.3750 | 180 |
| THIN YHAK BONDS | (Fa-coenect | NE5800000329 XB5000007327 | 29-Aug-15 31-30-17 21-Aug-15 17-Ceo-15 25-Feb-15 19-Aug-15 19-Aug-15 29-Rev-16 19-May-22 | 17.Ap35 19.M37 14.Ap35 10.0m38 10.6m38 10.6m39 10.Ap39 10.Ap39 | 558 899 | 96.580.71 81.NV.82 4054.60 81.000.72 87.504.60 80778.80 80741.71 80941.71 71.0771 71.0 | Finel | 15.6300 12.8600 | | | | 194.5909 101.0000 197.2000 197.2000 198.4138 50.1064 19.2022 19.5139 19.2039 19.5440 19.5440 19.5440 19.5440 19.5440 19.5440 19.5440 19.5440 19.5440 19.5440 19.5440 19.5440 19.5440 19.5440 19.5440 19.5440 19.5440 19.5440 | |
| COLUMN | _ | NESSOCORTS27 | 21-Aug-18 | 19-Jul-27 14-Aug-25 | 1,267 | 40,584,60 | Fred | 12,8663 | | | | 101 3580 57 2800 | |
| 100350000 1003500000 1003500000 100350000000000 | (Fir-spened) | MESOCOMETRE MESOC | 17 Ceo 18 | 14 Dec-28 | 1,267 1,360 1,360 1,360 1,364 1,742 2,465 2,465 2,465 2,316 | E1,620.20 | Fiel | 12,6000 12,6000 12,6000 12,4000 12,3000 11,5179 | | | | 90.8136 | |
| 1.0019110n | _ | NESH0009653 NESH00009877 | 25-Feb-19 10-Apr-19 | 12-Feb-29 12-Apr-29 | 1,460 | 67,524.65 80,729.30 | Foot | 12.4360 | 13.5500 | 162,0860 | 96.5145 96.0882 | 95.1364 95.2622 | 80 500 |
| 52819000 | | NES000004579 | 19-Aug-19 | 16-Aug-29 | 1,644 | 65,743.45 | Free | | | | | 91.8475 | |
| 40019/300 40022/300 | _ | NE790009436 | 16 May 22 | 12 Nan-29 03 May-52 03 May-52 03 May-52 21 Jan-53 31 Jan-53 21 Jan-53 | 2,645 | 80,981,79 | Food | 13,4900 | 94,4000 94,0000 94,0000 94,1000 94,1000 93,9000 93,4000 | 96,0794 | 95 9290 96 3940 97 5692 98 3870 90 2305 91 1822 | 95.3318 | 960 960 960 960 960 960 960 |
| LOUGHOO | | XX1700000438 | 16-May-22 | 03-May-32 | 2,645 | 80,981,79 | Fired | 13.6900 | 14,3880 | 96-0731 96-5613 166-5133 166-6282 167-0746 168-0567 190-5667 110-6066 | 96.3540 | 90.3318 | 360 |
| 1,0022/100 1,0022/100 | | XXXXXXXXXXX | 13-FH-23 | 21-Jun 33 | 2,818 | 71,171.03 | Fied | 14.1912 | 14.1900 | 104.6362 | 99.3930 | 106,8660 | 500 |
| 5.08251000 | | NESB00005432 | 13-Feb-23 | 31-Jan-55 | 2,815 | 77,27.75 | Food | 14,1513 | 54,1980 73,9880 | 187,0746 | 100 2336 | 106.5440 | 100 |
| 12023100 | | NES000005432 | 13-Feb-23 | 31-Jan-55 | 2,815 | | Free | 14,1513 | 13.5290 13.3790 | 199,5667 | 165.0045 | 105,5440 | 100 |
| LOUISION . | | NESSO0005432 | 13-Feb-23 13-Feb-23 | 31-Jan-33 31-Jan-33 | 2,916 | 77,777.75 | Fred | 14,1513 | 13.0790 13.0790 13.0877 | 110.0065 | 105,7943 | 106.6440 | 100 |
| LORENTON | | XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX | 10 May 22 90 May 22 13 Feb 23 13 Feb 23 | 31-Jun-33 | 2,818 | 77,177.79 | Fied | 14.1513 | 13.0877 | 110.6042 | 186.5830 | 100.8460 | 60 300 672 200 51 |
| 1,0025/100 1,0028/100 | (Firepened) | 1023000001432 1023000001432 1023000001432 102300000147 | 25-10x-24 25-10x-24 | 31-Jan-33 31-Jan-33 31-Jan-33 31-Jan-33 13-Mar-34 13-Mar-34 | 3,334 | 124,539.60 | Fied | 13,4000 13,4000 15,4000 16,1353 54,1653 16,1353 16,1353 16,1353 16,1353 16,1353 16,1653 16,1653 16,1653 16,1653 16,1653 | 12.6680 14.1680 13.0680 | 112,1983 112,4942 114,2923 119,1989 121,3992 | 165.0245 163.7943 165.264 165.8650 167.4201 169.2656 175.4201 | 119.1411 | 20 |
| COLORIO COLORIO COLORIO COLORIO FUTURNI VIAR MARIA COLORIO COL | (Fa-coened) | NES000006547 | | 13-Mar-54 | | | | | 12,0500 | 121 5812 | 115,4301 | | 51 |
| 12810100 | | NEAB00083558 | 29-Mar-13 | 93-Mar-25 | 34 | 27,583.90 | Free | 10,2500 | | | | 99.3054 | |
| 10110190 | (Firepened) | XX2000001168 XX4000003475 | 20-Apr-11 24-Sept-12 | 88-Dec-35 86-Sept-27 | 564 | 25,799.00 | Fixed Fixed | 9.8008 | | | | 94.7108 96.2730 | |
| CENTERN WEAR BONNS DESIGNATION | (Fargered) (Fargered) | NEABOORD 1568 NEXTROORD 1568 NEXTROORD 1568 NEXTROORD 1569 NEXTROO | 29-Non-19 20-Apr-11 24-Sept-12 20-9ab-13 20-Apr-13 20-Apr-13 20-Apr-13 20-Apr-13 20-Apr-13 20-Apr-13 20-Apr-13 20-Apr-13 20-Apr-22 20-Apr-22 | 10-Mar-35 88-Dec-25 88-Sept-27 87-Fe0-28 16-Apr-35 10-Apr-28 08-Map-35 | 54 307 544 1,286 1,581 1,581 1,781 3,345 3,345 3,260 3,445 3,860 3,445 4,444 | 27,593.90 20,199.80 90,396.90 82,472.20 70,596.75 70,896.75 90,784.72 23,471.72 20,986.65 81,844.75 53,976.80 72,196.20 85,320.15 | Find Find Find Find Find Find Find Find | 19,200 8,500 11,500 11,500 12,500 13,500 13,500 14,500 15,500 15,500 16, | 12 MCC | 100.0777 | 86.5 | 99.305A 94.7708 95.2730 83.7714 99.3709 96.3708 96.3004 83.4733 96.3855 88.8420 96.7855 88.8420 96.7855 | |
| 2011/100 | (Fir-opened) | AEA000003808 XEA000003808 | 29-Apr 13 | 10-Apr-28 | 1,981 | 70,899.75 70,899.79 | roed Finel | 12,8000 | 13.2980 13.1980 | 100,5361 | 96.9108 97.0364 | 96.8708 96.8708 | 790 |
| spession . | Personnel | KE580008432 KE38000884 | 28 May 18 | 09-May-55 23-Cv-5-1 | 3,816 | 100,104.72 | Fred | 12.8900 | | | | 96,3801 | |
| 12010000 | Januari | KE580008438 | 26-Jun-19 | 08-Algu-33 93-Cu3-33 95-Am-34 24-Apr-34 90-Ad-34 89-Feb-35 96-Apr-37 | 5,261 | 20,396.85 | Free | 12,8579 | | | 99.5MET | 96,9925 | |
| EDETHINO FORMULES | _ | #26000001104 #26000001334 | 13-May-19 29-au-19 | 26-Apr-36 10-34-34 | 3,366 | \$1,644.75 \$5,910.40 | Fixed Fixed | 12,7340 | 12,8000 | 183.8172 | 99.5887 | 98.5430 95.1951 | 90 |
| LORDONN | (Foropered) | X88000007278 | 25-FH-22 | E9-Fe9-35 | 3,853 | 73,756.30 | Field | 12,7960 | | | | 90.3670 | |
| TWENTY YEAR GOVEN | | XE790009529 | | 36-Apr-57 | | 85,920.15 | | | | | | | |
| 12006200 | (Fa-opened) | XZ100001430 | 30.44-08 | 15-Am-25 09-88p-31 (1-Nov-32 | 1217 | 55,544.60 | Free | 13,7900 | | | | 100,8701 | |
| 1001200A | (Fir-spened) | X82000003179 XEA000003948 | 20 May 11 25 New 12 | US-889-31 01-Nov-32 | 2,381 5,960 | 37,029.40 87,295.65 | Fred Fred | 12,8000 | | | | 85.7891 29.8765 | |
| LDENGEO. | | NEV 100001400 NEX 10000121 /W NEX 1000013040 NEX 1000013040 NEX 1000013043 NEX 1000013043 NEX 1000013043 | 30 Am 08 30 May 11 25 Am 12 26 days 18 25 Am 18 30 Am 18 15 Apr 18 16 Aug 21 | 21 0epo 30 61 Mar-35 60-34-38 11 Mar-30 | 1,217 2,381 5,90 4,227 4,775 4,899 | 55,944.60 31,029.40 81,295.65 21,972.90 115,257.00 80,786.60 83,960.00 75,984.00 | Finel | 13,7000 13,8000 12,8000 14,8000 13,2000 13,2000 12,8730 12,8440 | 12.8500 | 101.1910 | 96-3787 | 900,8764 86,7694 79,8765 91,8050 95,4864 95,1607 89,7802 98,2800 | 200 |
| 1.0818000 2.0818000 | \perp | ACCOUNTED S | 20-30-18 | 05-34-38 | 4,899 | 175,01.58 89,786.60 | Fred | 13,2000 | 12.6900 | 101.099 | 90.0767 | 95.468 95.1607 | - 29 |
| 10110000 | - | ME/1000003218 | 15-Apr. 13 30-Aug. 11 | 21-Mar-30 22-M41 | 5,158 9,812 | 83,390.00 75,984.01 | Fred Elect | 12.8330 | | | | 89.7302 88.7802 | |
| TWENTY FINE YEAR BOND | Successor | Ann monantife | may 21 | around! | | 70,ME 00 | | 1,440 | | | | m 2800 | |
| THERTY YEAR SOME CONSISTENCY CONTROL | | NEAROORS/09 NEXTROOPS/AS NEXTROOPS/AS NEXTROOPS/AS NEXTROOPS/AS NEXTROOPS/AS | 26-Am 19 25-Am 19 10-May 21 24-Ox 22 24-Ox 22 24-Ox 22 | 29-May-55 25-May-43 39-Apr-40 23-Sept-47 23-Sept-47 23-Sept-47 | 3,745 6,864 7,734 8,266 6,260 8,266 | 30,192,58 \$4,386,79 \$0,486,00 46,582,11 46,582,11 46,582,11 | Foet Foet Foet Foet Foet Foet Foet | 11.2500 15.4000 15.3540 14.1600 14.1600 14.1600 | | | | 72.4341 99.9657 91.3054 65.3386 99.3390 65.3386 | |
| spessoon | (Farqueed) (Farqueed) (Farqueed) | NE790009052 | 10 May 21 24 O 4 F | 29-Apr-40 | 7.794 g-sun | 90,490.08 | Foet Free | 13.8543 | the state. | WT-086** | #1.89** | 51,3054 81,794* | - |
| 1002000 | (Fo-connect | NESSONSONS | 24-Oct-22 | 23-Sept-47 | 8,260 | 45,582.11 | Foet | 14,1000 | 16.5000 15.1500 16.1000 | 87.0665 57.9461 88.2605 | 92 9238 93 9174 94 1188 | 90.3380 90.3380 | N 96 310 |
| DURTY VE-12 DOWN | | X8880000000 | | | | | | 14.1680 | 16.1980 | 98.2905 | 94,1188 | | 310 |
| 10011000 | (Firepenel) | X812000002139 | 28/94/11 | 21-Jan-61 | 5,890 | 28,146.79 | Fied | 12.8000 | | | | 90.8334 | |
| DERASTRUCTURE BONDS | | NE2000000130 | 27 Out 14 27 Out 14 20 Heart 15 28 May 18 24 Out 18 27 Page 17 | 15-5600-05 12-Cell-36 15-Mar-07 12-May-35 06-045-01 13-Pell-29 | 222 | 96,380,21 96,931,88 12,780,65 19,930,78 30,391,79 11,922,85 41,780,47 36,781,30 21,180,40 | Foet | 11,800 11,800 11,800 12,800 12,800 12,800 | 11.0880 | 194,2952 | 99.8742 | 99.4811 | 110 |
| DOLETEN . | | XEAROOD1138 XEAROOD1633 XEAROOD6454 XEAROOD6658 XEAROOD6658 XEAROOD6593 XEAROOD69138 | 27 Oct 14 | 12 Cv+36 | 615 | 96,631.68 | Finel | 11,8000 | - | | | 87 3218 80 5 | |
| 2015/12W 2016/8W | _ | ABARROSSE1653 X85000004654 | 23 May 16 | 12-May-25 | 1,637 | 12,180-55 19,926.79 | Fined | 12,8000 | | | | 87.7977 | |
| 2018/15N | | NESOCOOGGS | 34-0x3-16 | 96-Oct-51 | 2.435 | 30,364.79 | Foet | 12,0000 | | | | 95.7927 | |
| 0007129v | | NES00000000 | 29-Jun-18 19-Nev 18 | 16-30-00 | 07 2,435 1,400 2,897 6,811 | 41,169.47 | Food | 12,5000 11,8000 | | | | 95,9117 | |
| gotagony | | X25000009109 | 19 Nev 18 | 29 Cut 38 | 6,811 | 36,797.30 | Fired | 11,8900 | | | | 91.5016 | |
| GOLDON CONTROL | _ | NESSOCIOSOA3 NESSOCIOSOS3 NESSOCIOSOS3 NESSOCIOSASS | 29-10er 19 | 22 Pet-44 | 6,867 | 36.838.63 | Fired | 11.7500 12.3000 10.3000 10.8000 | | | | 94.4606 | |
| accien. | | NESSOCOSSOS NESSOCOSSASS | 65-Am-29 | 25-May-25 | 475 | 10,252.08 | Food | 10,2000 | 13.8800 | \$7,0899 | 95.7900 | 80,9805 | 190 |
| GOSSINA GOSSIA FIN | | NE000009545 | 34-Aug-23 | 11-Aug-11 | 2,379 | 80,249.68 | Foet | 10,8000 10,8000 12,9179 12,8679 | | | | 51.5497 | |
| DODINA | | XET100002324 | 25-Jan 21 12-Jan 21 | 15-May-10 | 4,383 5,956 | 80,998.59 | Fired | 12 2019 | | | | 80.8760 | |
| (0001016) | | XET100008327 | 13-Sept 21 | 18 Aug 42 | 6,404 | 106,743.20 | Fired | | 14.5000 | 96.2535 | 96.1810 | 102,4945 | 100 |
| | | | | | | | | | | | 90.7810 | \$1,090 | |
| (2002) MW | | XET1000031877 | 21 Feb 22 | 28-Jan-41 | 5,837 | 88,377.68 | Finel | | | | | | |
| (0000 189) (0000 189) | | XETEGORITATT NESSONNELTS NESSONNELTS | 21 Feb 22 14-Nov-22 06-Pm-17 | 29-Jan-41 27-Oct-56 27-N** | 6,837 4,260 | 88.377.66 54.256.68 | Fixed Fixed Fixed | 12.8660 13.8500 | 94,2900 | 191 9621 | 96.5873 | 90.5790 | 200 |
| 10000169 10000189 10000169 1000089 1000087 | Fa-quench | XEMBOORS438 NEPROORS548 NEPROORS548 NEPROORS548 NEPROORS547 NERROORS527 NERROORS527 NERROORS527 NERROORS528 NERROORS528 NERROORS528 NERROORS528 NERROORS528 | 20-0x3-19 20-0xx-19 83-xxx-29 10-xxx-29 20-xxx-21 13-xxx-21 13-xxx-22 21-xxx-22 13-xxx-22 13-xxx-22 13-xxx-22 13-xxx-22 13-xxx-22 13-xxx-22 13-xxx-22 13-xxx-22 13-xxx-22 | 19-80-93 29-Ces 38 39-Ces 35 22-Pes 44 (5-86)-20 32-8p-29 11-80-91 11-80-91 11-80-91 11-80-91 12-61-90 27-8e-91 28-91 28 | 5,617 4,265 1,362 5,664 | 98,377.55 94,256.50 99,024.35 100,465.60 | Fired Foot Fired Foot | 12,8603 13,8500 13,2103 14,3990 | | 181 9621 | | 90-881 87-3016 87-305 87-707 90-8006 90-805 90-805 90-805 90-805 90-805 90-805 90-805 90-805 90-805 90-700 | |
| 00000000 00000000 0000000 000000 000000 | J'a-connect | | 13-A0-22 21 Feb 22 14-No-22 06-Om-22 13-86-23 15-Am-23 15-Am-23 | 20-Feb-#) | 5,637 4,265 1,362 5,654 1,662 | 98,377,58 94,296,68 99,524,38 100,485,68 213,291,68 | Finel Foet Finel Foet Finel Font | 12.8600 13.9300 13.2100 14.2000 15.8272 17.8000 | | 181 9621 | | 90.5760 80.6700 90.6700 902.9112 107.3088 112.9030 | 36 |
| 10000 1691 10000 1690 10000 1690 10000 1690 10000 1790 10000 1790 10000 1790 10000 1790 | (Farcoerect) | | 13-30-22 21 Peli 22 14-No-22 05-Dei 22 13-No-23 13-No-23 13-No-23 | 20-Feb-#) | 5,827 4,265 1,362 5,664 1,362 1,317 2,745 | 94,256.60 94,256.60 99,224.50 100,224.50 221,291.60 160,925.00 240,334.60 | Finel Foot Finel Foot Finel Foot Finel | 12,8600 13,3000 13,2100 14,2000 15,8273 17,8027 18,6007 | | 181 9621 | | 96.5760 86.8702 902.8112 107.3366 112.5670 117.8002 | |
| 100003801 100003801 100003801 100003801 100008170 10008870 1000888 1000888 1000888 1000888 100088 100088 100088 100088 100088 100088 100088 100088 100088 100088 100088 100088 100088 100088 100088 100088 100088 10008 | (Fa-correct) | | 13-30-22 21 Feb 22 14-Nov-22 06-Dec 22 13-Nov-23 13-Nov-23 13-Feb 24 13-Feb 24 13-Feb 24 13-Feb 24 | 20-Feb-#) | 5,807 4,265 1,362 5,664 1,862 1,317 2,743 2,743 2,743 | 86,377.65 54,256.60 89,224.55 100,465.60 211,291.60 166,325.00 240,334.65 240,334.65 | Finel Finel Finel Fonel Finel Finel Finel Finel Finel Finel Finel | 12.8600 13.3500 13.2100 14.2500 15.8272 17.8207 18.6007 15.4007 15.4007 | | 181 9621 | | 96.5/96 96.8/90 962.9112 967.3099 112.5630 117.8000 117.8000 | |
| 100000 88 PM 100000 88 PM | (Fa-comed) | MESSOCOMETY MESSOCOMETS MESSOCOMETS MESSOCOMETS MESSOCOMETS MESSOCOMETS MESSOCOMETS | 13-86-23 19-3m-23 13-86-23 19-Feb-24 19-Feb-24 19-Feb-24 | 20-Feb-#) | 5,897 4,200 1,302 5,664 1,302 1,317 2,743 2,743 2,743 2,743 2,743 | 80,377.00 94,295.90 99,242.91 90,246.90 213,291.60 90,325.00 20,334.80 240,334.65 240,334.65 | Fixed | 12.8600 13.2000 15.2100 16.2000 16.8200 17.8200 18.8000 18.8000 18.8000 18.8000 18.8000 | | 181 9621 | | 99.5760 89.6700 90.8712 107.2009 112.5650 117.6000 117.6000 117.6000 | |
| 0000 MP 0000 M | Sh-correct | #E3000008430 #E3000008430 #E300008430 #E300008430 #E300008430 #E300008430 #E300008430 | 13-00-22 21 Pelic 22 14-00-22 00 Cmc 22 13-00-23 13-00-23 13-00-23 13-00-24 13-00-24 13-00-24 13-00-24 13-00-24 13-00-24 13-00-24 13-00-24 13-00-24 13-00-24 13-00-24 13-00-24 13-00-24 13-00-24 | 29-Jan-11 27-Ont-08 27-Ne-38 20-Fox-40 10-Jan-30 08-Map-30 89-Aup-32 89-Aup-32 89-Aup-32 89-Aup-32 89-Aup-32 89-Aup-32 89-Aup-32 89-Aup-32 | 3,860 6,887 4/5 1,946 2,359 4,353 5,566 6,454 4,260 1,36 | 90,281,96 90,244,96 90,244,96 90,986,96 90,976,97 90,877,97 90,877,97 90,877,97 90,921,96 90,921,96 90,924,97 | Fined Found | 12,8600 13,2160 13,2160 14,2900 16,8277 17,827 18,6007 18,6007 18,6007 18,6007 18,6007 18,6007 18,6007 18,6007 | | 181 9621 | | 99.5790 89.8700 89.8700 102.8712 107.0000 117.0000 117.0000 117.0000 117.0000 117.0000 117.0000 117.0000 | |
| | ucrowi. | #E3000008430 #E3000008430 #E300008430 #E300008430 #E300008430 #E300008430 #E300008430 | 13-86-23 19-34-23 13-86-23 19-746-24 19-746-24 19-746-24 19-746-24 | 20-F(0-4) 10-Jan 20 (6-Mip-3) 10-Aug-32 10-Aug-32 10-Aug-32 10-Aug-32 10-Aug-32 10-Aug-32 | | | Fund Find Fund Fund Find Fund Fund Find Fund Fund Fund Fund Fund Fund Fund Fu | 17.8527 18.8007 19.8007 18.8007 19.8007 18.8007 19.8007 | 15 0000 14 3800 13 9500 13 9500 13 9500 13 9600 13 9600 | 101 9621 117 6029 123 6627 125 6807 126 682 126 682 126 682 126 682 | 96.5815 113.4430 118.0730 116.0730 117.0780 117.0780 117.0789 117.0789 | 95,246 96,8702 96,8702 107,2009 117,2009 117,8002 117,8002 117,8002 117,8002 117,8002 117,8002 117,8002 | 59 85 75 10 10 |
| | ACTIONS BATE TREASUS (On-opening) | #E3000008430 #E3000008430 #E300008430 #E300008430 #E300008430 #E300008430 #E300008430 | 13-86-23 19-34-23 13-86-23 19-746-24 19-746-24 19-746-24 19-746-24 | 20-F(0-4) 10-Jan 20 (6-Mip-3) 10-Aug-32 10-Aug-32 10-Aug-32 10-Aug-32 10-Aug-32 10-Aug-32 | | | Foet | 17.8527 18.8007 19.8007 18.8007 19.8007 18.8007 19.8007 | 15 0000 14 3800 13 9500 13 9500 13 9500 13 9600 13 9600 | 101 9621 117 6029 123 6627 125 6807 126 682 126 682 126 682 126 682 | 113.4430 118.0700 196.0902 117.0900 117.090 117.0209 117.0209 | 102 2112 107 2010 112 2510 117 8000 117 8000 117 8000 117 8000 117 8000 117 8000 | 9 8 95 75 10 10 |
| | ACTIONS BATE TREASUS (On-opening) | #E3000008430 #E3000008430 #E300008430 #E300008430 #E300008430 #E300008430 #E300008430 | 13-86-23 19-34-23 13-86-23 19-746-24 19-746-24 19-746-24 19-746-24 | 20-F(0-4) 10-Jan 20 (6-Mip-3) 10-Aug-32 10-Aug-32 10-Aug-32 10-Aug-32 10-Aug-32 10-Aug-32 | | | Foet | 17.8527 18.8007 19.8007 18.8007 19.8007 18.8007 19.8007 | 15 0000 14 3800 13 9500 13 9500 13 9500 13 9600 13 9600 | 101 9621 117 6029 123 6627 125 6807 126 682 126 682 126 682 126 682 | 113.4430 118.0700 196.0902 117.0900 117.090 117.0209 117.0209 | 102 2112 107 2010 112 2510 117 8000 117 8000 117 8000 117 8000 117 8000 117 8000 | 9 8 95 75 10 10 |
| | ACTIONS BATE TREASUS (On-opening) | #E3000008430 #E3000008430 #E300008430 #E300008430 #E300008430 #E300008430 #E300008430 | 13-86-23 19-34-23 13-86-23 19-746-24 19-746-24 19-746-24 19-746-24 | 20-F(0-4) 10-Jan 20 (6-Mip-3) 10-Aug-32 10-Aug-32 10-Aug-32 10-Aug-32 10-Aug-32 10-Aug-32 | | | Foet | 17.8527 18.8007 19.8007 18.8007 19.8007 18.8007 19.8007 | 15 0000 14 3800 13 9500 13 9500 13 9500 13 9600 13 9600 | 101 9621 117 6029 123 6627 125 6807 126 682 126 682 126 682 126 682 | 113.4430 118.0700 196.0902 117.0900 117.090 117.0209 117.0209 | 102 2112 107 2010 112 2510 117 8000 117 8000 117 8000 117 8000 117 8000 117 8000 | 9 8 95 75 10 10 |
| | ucrowi. | #E3000008430 #E3000008430 #E300008430 #E300008430 #E300008430 #E300008430 #E300008430 | 13-86-23 19-34-23 13-86-23 19-746-24 19-746-24 19-746-24 19-746-24 | 20-F(0-4) 10-Jan 20 (6-Mip-3) 10-Ap 32 10-Ap 32 10-Ap 32 10-Ap 32 10-Ap 32 | | | Foet | 17.8527 18.8007 19.8007 18.8007 19.8007 18.8007 19.8007 | 15 0000 14 3800 13 9500 13 9500 13 9500 13 9600 13 9600 | 101 9621 117 6029 123 6627 125 6807 126 682 126 682 126 682 126 682 | 113.4430 118.0700 196.0902 117.0900 117.090 117.0209 117.0209 | 102 2112 107 2010 112 2510 117 8000 117 8000 117 8000 117 8000 117 8000 117 8000 | 9 8 95 75 10 10 |
| | ACTIONS PATE TREASUS (Forgened (Forgened (Forgened (Forgened | ### WEBBOORDET* #################################### | 13-86-23 19-34-23 13-86-23 19-746-24 19-746-24 19-746-24 19-746-24 | 20-F(0-4) 10-Jan 20 (6-Mip-3) 10-Ap 32 10-Ap 32 10-Ap 32 10-Ap 32 10-Ap 32 | | | Foet | 17.8527 18.8007 19.8007 18.8007 19.8007 18.8007 19.8007 | 15 0000 14 3800 13 9500 13 9500 13 9500 13 9600 13 9600 | 191 9511 171 0390 173 6407 173 6407 173 6407 173 6407 173 6407 174 1397 174 | 113.4430 118.0700 196.0902 117.0900 117.090 117.0209 117.0209 | 102 2112 107 2010 112 2510 117 8000 117 8000 117 8000 117 8000 117 8000 117 8000 | 9 8 95 75 10 10 |
| | ACTIONS BATE TREASUS (On-opening) | ### WEBBOORDET* #################################### | 13-86-23 19-34-23 13-86-23 19-746-24 19-746-24 19-746-24 19-746-24 | 20-F(0-4) 10-Jan 20 (6-Mip-3) 10-Ap 32 10-Ap 32 10-Ap 32 10-Ap 32 10-Ap 32 | 62 3,314 1,299 1,300 1,309 2,645 2,818 1,981 | 80,800 73 94,539,40 83,800 29 63,800 29 83,800 29 80,961 79 77,777 73 | Fixed Fixed Fixed Fixed Fixed Fixed Fixed Fixed Fixed | 17.805** 18.600** 18.600** 18.600** 18.600** 19.600** 11.7600** 12.5000** 12.5000** 12.5000** 12.5000** 13.6000** 13.6000** 13.6000** 14.6000** 14.6000** 14.6000** 15 | 15,0000 14,3000 15,9900 15,9900 15,9900 15,9900 15,9900 16,9900 16,9900 16,9000 17,800 | 191 9511 171 0390 173 6407 173 6407 173 6407 173 6407 173 6407 174 1397 174 | 113.4430 118.0700 196.0902 117.0900 117.090 117.0209 117.0209 | 102 2112 107 2010 112 2510 117 8000 117 8000 117 8000 117 8000 117 8000 117 8000 | 9 8 95 75 10 10 |
| VERNVENT OF KISNYA SOCIO LOSSICHO | ACTIONS PATE TREASUS (Forgened (Forgened (Forgened (Forgened | ### WEBBOORDET* #################################### | 13-86-23 19-34-23 13-86-23 19-746-24 19-746-24 19-746-24 19-746-24 | 20-F(0-4) 10-Jan 20 (6-Mip-3) 10-Ap 32 10-Ap 32 10-Ap 32 10-Ap 32 10-Ap 32 | 62 3,314 1,299 1,300 1,309 2,645 2,818 1,981 | 80,800 73 94,539,40 83,800 29 63,800 29 83,800 29 80,961 79 77,777 73 | Fixed Fixed Fixed Fixed Fixed Fixed Fixed Fixed Fixed | 17.805** 18.600** 18.600** 18.600** 18.600** 19.600** 11.7600** 12.5000** 12.5000** 12.5000** 12.5000** 13.6000** 13.6000** 13.6000** 14.6000** 14.6000** 14.6000** 15 | 15,0000 14,3000 15,9900 15,9900 15,9900 15,9900 15,9900 16,9900 16,9900 16,9000 17,800 | 191 9511 171 0390 173 6407 173 6407 173 6407 173 6407 173 6407 174 1397 174 | 113.4430 118.0700 196.0902 117.0900 117.090 117.0209 117.0209 | 102 2112 107 2010 112 2510 117 8000 117 8000 117 8000 117 8000 117 8000 117 8000 | 9 8 95 75 10 10 |
| VERNVENT OF KISNYA SOCIO LOSSICHO | ACTIONS PATE TREASUS (Forgened (Forgened (Forgened (Forgened | ### WEBBOORDET* #################################### | 13-86-23 19-34-23 13-86-23 19-746-24 19-746-24 19-746-24 19-746-24 | 20-F(0-4) 10-Jan 20 (6-Mip-3) 10-Ap 32 10-Ap 32 10-Ap 32 10-Ap 32 10-Ap 32 | 62 3,314 1,299 1,300 1,309 2,645 2,818 1,981 | 80,800 73 94,539,40 83,800 29 63,800 29 83,800 29 80,961 79 77,777 73 | Fixed Fixed Fixed Fixed Fixed Fixed Fixed Fixed Fixed | 17.805** 18.600** 18.600** 18.600** 18.600** 19.600** 11.7600** 12.5000** 12.5000** 12.5000** 12.5000** 13.6000** 13.6000** 13.6000** 14.6000** 14.6000** 14.6000** 15 | 15,0000 14,3000 15,9900 15,9900 15,9900 15,9900 15,9900 16,9900 16,9900 16,9000 17,800 | 191 9511 171 0390 173 6407 173 6407 173 6407 173 6407 173 6407 174 1397 174 | 113.4430 118.0700 196.0902 117.0900 117.090 117.0209 117.0209 | 102 2112 107 2010 112 2510 117 8000 117 8000 117 8000 117 8000 117 8000 117 8000 | 9 8 95 75 10 10 |
| CONTROLO SOSTANDO | ACTIONS PATE TREASUS (Forgened (Forgened (Forgened (Forgened | ### WEBBOORDET* #################################### | 13-86-23 19-34-23 13-86-23 19-746-24 19-746-24 19-746-24 19-746-24 | 20-F(0-4) 10-Jan 20 (6-Mip-3) 10-Ap 32 10-Ap 32 10-Ap 32 10-Ap 32 10-Ap 32 | 62 3,314 1,299 1,300 1,309 2,645 2,818 1,981 | 80,800 73 94,539,40 83,800 29 63,800 29 83,800 29 80,961 79 77,777 73 | Fixed Fixed Fixed Fixed Fixed Fixed Fixed Fixed Fixed | 17.805** 18.600** 18.600** 18.600** 18.600** 19.600** 11.7600** 12.5000** 12.5000** 12.5000** 12.5000** 13.6000** 13.6000** 13.6000** 14.6000** 14.6000** 14.6000** 15 | 15,0000 14,3000 15,9900 15,9900 15,9900 15,9900 15,9900 16,9900 16,9900 16,9000 17,800 | 191 9511 171 0390 173 6407 173 6407 173 6407 173 6407 173 6407 174 1397 174 | 113.4430 118.0700 196.0902 117.0900 117.090 117.0209 117.0209 | 102 2112 107 2010 112 2510 117 8000 117 8000 117 8000 117 8000 117 8000 117 8000 | 90 83 93 73 190 190 |
| VERNVENT OF KISNYA SOCIO LOSSICHO | ACTIONS PATE TREASUS (Forgened (Forgened (Forgened (Forgened | ### (### (### (### (### (### (### (### | 13-86-23 19-34-23 13-86-23 19-748-24 19-748-24 19-748-24 19-748-24 19-748-24 | 20-F(0-4) 10-Jan 20 (6-Mip-3) 10-Ap 32 10-Ap 32 10-Ap 32 10-Ap 32 10-Ap 32 | 62 3,314 1,299 1,300 1,309 2,645 2,818 1,981 | 80,800 73 94,539,40 83,800 29 63,800 29 83,800 29 80,961 79 77,777 73 | Fixed Fixed Fixed Fixed Fixed Fixed Fixed Fixed Fixed | 17.805** 18.600** 18.600** 18.600** 18.600** 19.600** 11.7600** 12.5000** 12.5000** 12.5000** 12.5000** 13.6000** 13.6000** 13.6000** 14.6000** 14.6000** 14.6000** 15 | 11,0000 14,3000 15,3000 16,3000 16,5000 16,5000 16,5000 16,5000 17,500 | 191 9511 171 0390 173 6407 173 6407 173 6407 173 6407 173 6407 174 1397 174 | 113.4430 118.0700 196.0902 117.0900 117.090 117.0209 117.0209 | 102 2112 107 2010 112 2510 117 8000 117 8000 117 8000 117 8000 117 8000 117 8000 | 9 8 95 75 10 10 |
| VERNVENT OF KISNYA SOCIO LOSSICHO | ACTIONS PATE TREASUS (Forgened (Forgened (Forgened (Forgened | ### (### (### (### (### (### (### (### | 13-86-23 19-34-23 13-86-23 19-748-24 19-748-24 19-748-24 19-748-24 19-748-24 | 20-F(0-4) 10-Jan 20 (6-Mip-3) 10-Ap 32 10-Ap 32 10-Ap 32 10-Ap 32 10-Ap 32 | 62 3,314 1,299 1,300 1,309 2,645 2,818 1,981 | 80,800 73 94,539,40 83,800 29 63,800 29 83,800 29 80,961 79 77,777 73 | Fixed Fixed Fixed Fixed Fixed Fixed Fixed Fixed Fixed | 17.805** 18.600** 18.600** 18.600** 18.600** 19.600** 11.7600** 12.5000** 12.5000** 12.5000** 12.5000** 13.6000** 13.6000** 13.6000** 14.6000** 14.6000** 14.6000** 15 | 11,0000 14,3000 15,3000 16,3000 16,5000 16,5000 16,5000 16,5000 17,500 | 191 9511 171 0390 173 6407 173 6407 173 6407 173 6407 173 6407 174 1397 174 | 113.4430 118.0700 196.0902 117.0900 117.090 117.0209 117.0209 | 102 2112 107 2010 112 2510 117 8000 117 8000 117 8000 117 8000 117 8000 117 8000 | 9 8 95 75 10 10 |
| VERNIVENT OF KENTA FORCO CONSCION CONSCI | ACTIONS PATE TREASUS (Forgened (Forgened (Forgened (Forgened | ### (### (### (### (### (### (### (### | 13-86-23 19-34-23 13-86-23 19-748-24 19-748-24 19-748-24 19-748-24 19-748-24 | 20-F(0-4) 10-Jan 20 (6-Mip-3) 10-Ap 32 10-Ap 32 10-Ap 32 10-Ap 32 10-Ap 32 | 62 3,314 1,299 1,300 1,309 2,645 2,818 1,981 | 80,800 73 94,539,40 83,800 29 63,800 29 83,800 29 80,961 79 77,777 73 | Fixed Fixed Fixed Fixed Fixed Fixed Fixed Fixed Fixed | 17.805** 18.600** 18.600** 18.600** 18.600** 19.600** 11.7600** 12.5000** 12.5000** 12.5000** 12.5000** 13.6000** 13.6000** 13.6000** 14 | 11,0000 14,3000 15,3000 16,3000 16,5000 16,5000 16,5000 16,5000 17,500 | 191 9511 171 0390 173 6407 173 6407 173 6407 173 6407 173 6407 174 1397 174 | 113.4430 118.0700 196.0902 117.0900 117.090 117.0209 117.0209 | 102 2112 107 2010 112 2510 117 8000 117 8000 117 8000 117 8000 117 8000 117 8000 | 9 8 95 75 10 10 |
| VERNVENT OF KISNYA SOCIO LOSSICHO | ACTIONS PATE TREASUS (Forgened (Forgened (Forgened (Forgened | ### (### (### (### (### (### (### (### | 13-86-23 19-34-23 13-86-23 19-748-24 19-748-24 19-748-24 19-748-24 19-748-24 | 20-F(0-4) 10-Jan 20 (6-Mip-3) 10-Ap 32 10-Ap 32 10-Ap 32 10-Ap 32 10-Ap 32 | 62 3,314 1,299 1,300 1,309 2,645 2,818 1,981 | 80,800 73 94,539,40 83,800 29 63,800 29 83,800 29 80,961 79 77,777 73 | Fixed Fixed Fixed Fixed Fixed Fixed Fixed Fixed Fixed | 17.805** 18.600** 18.600** 18.600** 18.600** 19.600** 11.7600** 12.5000** 12.5000** 12.5000** 12.5000** 13.6000** 13.6000** 13.6000** 14 | 11,0000 14,3000 15,3000 16,3000 16,5000 16,5000 16,5000 16,5000 17,500 | 191 9511 171 0390 173 6407 173 6407 173 6407 173 6407 173 6407 174 1397 174 | 113.4430 118.0700 196.0902 117.0900 117.090 117.0209 117.0209 | 102 2112 107 2010 112 2510 117 8000 117 8000 117 8000 117 8000 117 8000 117 8000 | 9 8 95 75 10 10 |
| VERNIVENT OF KENTA FORCO CONSCION CONSCI | ACTIONS PATE TREASUS (Forgened (Forgened (Forgened (Forgened | ### (### (### (### (### (### (### (### | 13-86-23 19-34-23 13-86-23 19-748-24 19-748-24 19-748-24 19-748-24 19-748-24 | 20-F(0-4) 10-Jan 20 (6-Mip-3) 10-Ap 32 10-Ap 32 10-Ap 32 10-Ap 32 10-Ap 32 | 62 3,314 1,299 1,300 1,309 2,645 2,818 1,981 | 80,800 73 94,539,40 83,800 29 63,800 29 83,800 29 80,961 79 77,777 73 | Fixed Fixed Fixed Fixed Fixed Fixed Fixed Fixed Fixed | 17.805** 18.600** 18.600** 18.600** 18.600** 19.600** 11.7600** 12.5000** 12.5000** 12.5000** 12.5000** 13.6000** 13.6000** 13.6000** 14 | 11,0000 14,3000 15,3000 16,3000 16,5000 16,5000 16,5000 16,5000 17,500 | 191 9511 171 0390 173 6407 173 6407 173 6407 173 6407 173 6407 174 1397 174 | 113.4430 118.0700 196.0902 117.0900 117.090 117.0209 117.0209 | 102 2112 107 2010 112 2510 117 8000 117 8000 117 8000 117 8000 117 8000 117 8000 | 9 |
| VERNIVENT OF KENTA FORCO CONSCION CONSCI | ACTIONS PATE TREASUS (Forgened (Forgened (Forgened (Forgened | GRADOUSEPT | 13-86-22 13-86-23 13-76-23 13- | 20 F00-40 30 Amp-30 50 Amp-30 50 Amp-30 50 Amp-30 50 Amp-30 50 Amp-32 50 Amp-34 50 Amp | 62 5.334 1.399 1.399 1.399 1.399 1.391 2.445 2.445 2.445 2.445 2.445 3.366 3.366 3.366 6.15 2.467 2.467 2.467 3.368 3.36 | 80,800 73 94,539,40 83,800 29 63,800 29 83,800 29 80,961 79 77,777 73 | Find | 17 3839** TRADE** TRAD | 11,0000 11,100 | 101 (601 1601 160 160 160 160 160 160 160 160 | 19.4450 19.500 1 | 923112 92 92 92 92 92 92 92 92 92 92 92 92 92 | 9 |
| VERNIVENT OF KENTA FORCO CONSCION CONSCI | ACTIONS PATE TREASUS (Forgened (Forgened (Forgened (Forgened | GRADOUSEPT | 13-86-22 13-86-23 13-76-23 13- | 20 F00-40 30 Amp-30 50 Amp-30 50 Amp-30 50 Amp-30 50 Amp-30 50 Amp-32 50 Amp-34 50 Amp | 62 5.334 1.399 1.399 1.399 1.399 1.391 2.445 2.445 2.445 2.445 2.445 3.366 3.366 3.366 6.15 2.467 2.467 2.467 3.368 3.36 | 80,800 73 94,539,40 83,800 29 63,800 29 83,800 29 80,961 79 77,777 73 | Find | 17 3839** TRADE** TRAD | 11,0000 11,100 | 101 (601 1601 160 160 160 160 160 160 160 160 | 19.4450 19.500 1 | 923112 92 92 92 92 92 92 92 92 92 92 92 92 92 | 9 |
| VERSINGER OF RENTA EDUCATION CONTROL OF RENTA ED | ACTIONS PATE TREASUS (Forgened (Forgened (Forgened (Forgened | GRADOUSEPT | 13-86-22 13-86-23 13-76-23 13- | 25 Feb. 93 Feb | 62 5.334 1.399 1.399 1.399 1.399 1.391 2.445 2.445 2.445 2.445 2.445 3.366 3.366 3.366 6.15 2.467 2.467 2.467 3.368 3.36 | 80,800 73 94,539,40 83,800 29 63,800 29 83,800 29 80,961 79 77,777 73 | Find | 17 3839** TRADE** TRAD | 11,0000 11,100 | 101 (601 1601 160 160 160 160 160 160 160 160 | 175,440 (77,44 | 923112 92 92 92 92 92 92 92 92 92 92 92 92 92 | 9 |
| VERSINGER OF RENTA EDUCATION CONTROL OF RENTA ED | ACTIONS PATE TREASUS (Forgened (Forgened (Forgened (Forgened | GRADOUSEPT | 13-86-22 13-86-23 13-76-23 13- | 25 Feb. 93 Feb | 62 5.334 1.399 1.399 1.399 1.399 1.391 2.445 2.445 2.445 2.445 2.445 3.366 3.366 3.366 6.15 2.467 2.467 2.467 3.368 3.36 | 80,800 73 94,539,40 83,800 29 63,800 29 83,800 29 80,961 79 77,777 73 | Find | 17 3839** TRADE** TRAD | 11,0000 11,100 | 101 (601 1601 160 160 160 160 160 160 160 160 | 175,440 (77,44 | 923112 92 92 92 92 92 92 92 92 92 92 92 92 92 | 9 |
| VERSINGER OF RENTA EDUCATION CONTROL OF RENTA ED | ACTIONS PATE TREASUS (Forgened (Forgened (Forgened (Forgened | GRADOUSEPT | 13-886-22 13-886-23 13-886-23 13-886-23 13-786-24 13-786-24 13-786-24 13-786-24 13-786-24 13-786-24 13-786-24 13-786-24 13-786-24 13-786-24 13-786-24 13-786-24 13-786-24 13-786-24 13-786-25 13-786 | 25 (40 A) | 62 5.334 1.399 1.399 1.399 1.399 1.391 2.445 2.445 2.445 2.445 2.445 3.366 3.366 3.366 6.15 2.467 2.467 2.467 3.368 3.36 | 80,800 73 94,539,40 83,800 29 63,800 29 83,800 29 80,961 79 77,777 73 | Find | (7.88) (7.88) (8.86) (8.86) (8.86) (8.86) (8.86) (9 | 15 000000 15 00000 15 00000 15 00000 15 00000 15 00000 15 00000 15 000000 15 00000 15 00000 15 00000 15 00000 15 00000 15 00000 15 000000 15 00000 15 00000 15 00000 15 00000 15 00000 15 00000 15 000000 15 00000 15 00000 15 00000 15 00000 15 00000 15 00000 15 000000 15 00000 15 00000 15 00000 15 00000 15 00000 15 00000 15 000000 15 00000 15 00000 15 00000 15 00000 15 00000 15 00000 15 000000 15 00000 15 00000 15 00000 15 00000 15 00000 15 00000 15 000000 15 00000 15 00000 15 00000 15 00000 15 00000 15 00000 15 000000 15 00000 15 00000 15 00000 15 00000 15 00000 15 00000 15 000000 15 00000 15 00000 15 00000 15 00000 15 00000 15 00000 15 000000 15 00000 15 00000 15 00000 15 00000 15 00000 15 00000 15 000000 15 00000 15 00000 15 00000 15 00000 15 00000 15 00000 15 000000 15 00000 15 00000 15 00000 15 00000 15 00000 15 00000 15 000000 15 00000 15 00000 15 00000 15 00000 15 00000 15 00000 15 000000 15 00000 15 00000 15 00000 15 00000 15 00000 15 00000 15 000000 15 00000 15 000000 15 000000 15 0000000000 | 101 (601 1601 160 160 160 160 160 160 160 160 | 175,440 (77,44 | 923112 92 92 92 92 92 92 92 92 92 92 92 92 92 | 9 9 8 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 |
| VERSINGER OF RENTA EDUCATION CONTROL OF RENTA ED | ACTIONS PATE TREASUS (Forgened (Forgened (Forgened (Forgened | GRADOUSEPT | 13-886-22 13-886-23 13-886-23 13-886-23 13-786-24 13-786-24 13-786-24 13-786-24 13-786-24 13-786-24 13-786-24 13-786-24 13-786-24 13-786-24 13-786-24 13-786-24 13-786-24 13-786-24 13-786-25 13-786 | 25 (40 A) | 62 5.334 1.399 1.399 1.399 1.399 1.391 2.445 2.445 2.445 2.445 2.445 3.366 3.366 3.366 6.15 2.467 2.467 2.467 3.368 3.36 | 80,800 73 94,539,40 83,800 29 63,800 29 83,800 29 80,961 79 77,777 73 | Find | (7.88) (7.88) (8.86) (8.86) (8.86) (8.86) (8.86) (9 | 15 000000 15 00000 15 00000 15 00000 15 00000 15 00000 15 00000 15 000000 15 00000 15 00000 15 00000 15 00000 15 00000 15 00000 15 000000 15 00000 15 00000 15 00000 15 00000 15 00000 15 00000 15 000000 15 00000 15 00000 15 00000 15 00000 15 00000 15 00000 15 000000 15 00000 15 00000 15 00000 15 00000 15 00000 15 00000 15 000000 15 00000 15 00000 15 00000 15 00000 15 00000 15 00000 15 000000 15 00000 15 00000 15 00000 15 00000 15 00000 15 00000 15 000000 15 00000 15 00000 15 00000 15 00000 15 00000 15 00000 15 000000 15 00000 15 00000 15 00000 15 00000 15 00000 15 00000 15 000000 15 00000 15 00000 15 00000 15 00000 15 00000 15 00000 15 000000 15 00000 15 00000 15 00000 15 00000 15 00000 15 00000 15 000000 15 00000 15 00000 15 00000 15 00000 15 00000 15 00000 15 000000 15 00000 15 00000 15 00000 15 00000 15 00000 15 00000 15 000000 15 00000 15 00000 15 00000 15 00000 15 00000 15 00000 15 000000 15 00000 15 00000 15 00000 15 00000 15 00000 15 00000 15 000000 15 00000 15 000000 15 000000 15 0000000000 | 101 (601 1601 160 160 160 160 160 160 160 160 | 175,440 (77,44 | 923112 92 92 92 92 92 92 92 92 92 92 92 92 92 | 9 9 8 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 |
| VERSINGER OF RENTA EDUCATION CONTROL OF RENTA ED | ACTIONS PATE TREASUS (Forgened (Forgened (Forgened (Forgened | GRADOUSEPT | 13-886-22 13-886-23 13-886-23 13-886-23 13-786-24 13-786-24 13-786-24 13-786-24 13-786-24 13-786-24 13-786-24 13-786-24 13-786-24 13-786-24 13-786-24 13-786-24 13-786-24 13-786-24 13-786-25 13-786 | \$2.50 (e.9.5) | 62 5.334 1.399 1.399 1.399 1.399 1.391 2.445 2.445 2.445 2.445 2.445 3.366 3.366 3.366 6.15 2.467 2.467 2.467 3.368 3.36 | 80,800 73 94,539,40 83,800 29 63,800 29 83,800 29 80,961 79 77,777 73 | Find | (7.88) (7.88) (8.86) (8.86) (8.86) (8.86) (8.86) (9 | 15 000000 15 00000 15 00000 15 00000 15 00000 15 00000 15 00000 15 000000 15 00000 15 00000 15 00000 15 00000 15 00000 15 00000 15 000000 15 00000 15 00000 15 00000 15 00000 15 00000 15 00000 15 000000 15 00000 15 00000 15 00000 15 00000 15 00000 15 00000 15 000000 15 00000 15 00000 15 00000 15 00000 15 00000 15 00000 15 000000 15 00000 15 00000 15 00000 15 00000 15 00000 15 00000 15 000000 15 00000 15 00000 15 00000 15 00000 15 00000 15 00000 15 000000 15 00000 15 00000 15 00000 15 00000 15 00000 15 00000 15 000000 15 00000 15 00000 15 00000 15 00000 15 00000 15 00000 15 000000 15 00000 15 00000 15 00000 15 00000 15 00000 15 00000 15 000000 15 00000 15 00000 15 00000 15 00000 15 00000 15 00000 15 000000 15 00000 15 00000 15 00000 15 00000 15 00000 15 00000 15 000000 15 00000 15 00000 15 00000 15 00000 15 00000 15 00000 15 000000 15 00000 15 00000 15 00000 15 00000 15 00000 15 00000 15 000000 15 00000 15 00000 15 00000 15 00000 15 00000 15 00000 15 000000 15 00000 15 000000 15 000000 15 0000000000 | 141 (601) 171 (600) 172 (600) 173 (600) 173 (600) 174 (600) 175 (6 | 175,440 (77,44 | 923112 92 92 92 92 92 92 92 92 92 92 92 92 92 | 9 9 8 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 |
| VERSINGER OF RENTA EDUCATION CONTROL OF RENTA ED | ACTIONS PATE TREASUS (Forgened (Forgened (Forgened (Forgened | GRADOUSEPT | 13-886-22 13-886-23 13-886-23 13-886-23 13-786-24 13-786-24 13-786-24 13-786-24 13-786-24 13-786-24 13-786-24 13-786-24 13-786-24 13-786-24 13-786-24 13-786-24 13-786-24 13-786-24 13-786-25 13-786 | \$2.50 (e.9.5) | 62 5.334 1.399 1.399 1.399 1.399 1.391 2.445 2.445 2.445 2.445 2.445 3.366 3.366 3.366 6.15 2.467 2.467 2.467 3.368 3.36 | 80,800 73 94,539,40 83,800 29 63,800 29 83,800 29 80,961 79 77,777 73 | Find | (7.88) (7.88) (8.86) (8.86) (8.86) (8.86) (8.86) (9 | \$1,000 \$1,500 \$1 | 141 (601) 171 (600) 172 (600) 173 (600) 173 (600) 174 (600) 175 (6 | 175,440 (77,44 | 923112 92 92 92 92 92 92 92 92 92 92 92 92 92 | 2 2 2 3 3 3 2 5 5 5 5 5 5 5 5 5 5 5 5 5 |
| VERSINGER OF RENTA EDUCATION CONTROL OF RENTA ED | ACTIONS PATE TREASUS (Forgened (Forgened (Forgened (Forgened | ### (### (### (### (### (### (### (### | 13-886-22 13-886-23 13-886-23 13-886-23 13-786-24 13-786 | \$2.50 (e.9.5) | 62 5.334 1.399 1.399 1.399 1.399 1.391 2.445 2.445 2.445 2.445 2.445 3.366 3.366 3.366 6.15 2.467 2.467 2.467 3.368 3.36 | 80,800 73 94,539,40 83,800 29 63,800 29 83,800 29 80,961 79 77,777 73 | Find | (7.88) (7.88) (8.86) (8.86) (8.86) (8.86) (8.86) (9 | \$1,000 \$1,500 \$1 | 941 9631 TV 6302 TV 6303 TV 7503 TV | 175,440 (77,44 | 923112 92 92 92 92 92 92 92 92 92 92 92 92 92 | 2 2 2 3 3 3 2 5 5 5 5 5 5 5 5 5 5 5 5 5 |
| VERSINGER OF RENTA EDUCATION CONTROL OF RENTA ED | ACTIONS PATE TREASUS (Forgened (Forgened (Forgened (Forgened | ### (### (### (### (### (### (### (### | 13-886-22 13-886-23 13-886-23 13-886-23 13-786-24 13-786 | \$2.50 (e.9.5) | 62 5.334 1.399 1.399 1.399 1.399 1.391 2.445 2.445 2.445 2.445 2.445 3.366 3.366 3.366 6.15 2.467 2.467 2.467 3.368 3.36 | 80,800 73 94,539,40 83,800 29 63,800 29 83,800 29 80,961 79 77,777 73 | Find | 1 2 3 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 | \$1,000 \$1,500 \$1 | 941 9631 TV 6302 TV 6303 TV 7503 TV | 175,440 (77,44 | 923112 92 92 92 92 92 92 92 92 92 92 92 92 92 | 2 2 2 3 3 3 2 5 5 5 5 5 5 5 5 5 5 5 5 5 |
| VERSINGER OF RENTA EDUCATION CONTROL OF RENTA ED | ACTIONS PATE TREASUS (Forgened (Forgened (Forgened (Forgened | ### (### (### (### (### (### (### (### | 13-886-22 13-886-23 13-886-23 13-886-23 13-786-24 13-786 | \$2.50 (e.9.5) | 62 5.334 1.399 1.399 1.399 1.399 1.391 2.445 2.445 2.445 2.445 2.445 3.366 3.366 3.366 6.15 2.467 2.467 2.467 3.368 3.36 | 80,800 73 94,539,40 83,800 29 63,800 29 83,800 29 80,961 79 77,777 73 | Find | 17307 10307 | \$1,000 \$1 | 941 9631 TV 6302 TV 6303 TV 7503 TV | 175,440 (77,44 | 923112 92 92 92 92 92 92 92 92 92 92 92 92 92 | 2 2 2 3 3 3 2 5 5 5 5 5 5 5 5 5 5 5 5 5 |
| VERNINGER OF PERSON ELECTRON VERNINGER OF PERSON ELECTRON VERNINGER OF PERSON VERNINGER OF | ACTIONS PATE TREASUS (Forgened (Forgened (Forgened (Forgened | ### (### (### (### (### (### (### (### | 13-886-22 13-886-23 13-886-23 13-886-23 13-786-24 13-786 | \$2.50 (e.9.5) | 62 5.334 1.399 1.399 1.399 1.399 1.391 2.445 2.445 2.445 2.445 2.445 3.366 3.366 3.366 6.15 2.467 2.467 2.467 3.368 3.36 | 80,800 73 94,539,40 83,800 29 63,800 29 83,800 29 80,961 79 77,777 73 | Find | 17307 10307 | \$1,000 \$1 | 941 9631 TV 6302 TV 6303 TV 7503 TV | 175,440 (77,44 | 923112 92 92 92 92 92 92 92 92 92 92 92 92 92 | 2 2 2 3 3 3 2 5 5 5 5 5 5 5 5 5 5 5 5 5 |
| VERNINGER OF PERSON ELECTRON VERNINGER OF PERSON ELECTRON VERNINGER OF PERSON VERNINGER OF | ACTIONS PATE TREASUS (Forgened (Forgened (Forgened (Forgened | Page | 1986.25 (1986.25) 1974.25 (198 | Side | 62 5.334 1.399 1.399 1.399 1.399 1.391 2.445 2.445 2.445 2.445 2.445 3.366 3.366 3.366 6.15 2.467 2.467 2.467 3.368 3.36 | 80,800 73 94,539,40 83,800 29 63,800 29 83,800 29 80,961 79 77,777 73 | Find | 17307 10307 | 1,0000 1,10000 | 941 9631 TV 6302 TV 6303 TV 7503 TV | 11,4400 111,45 | 60 1110 6 | 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 |
| VERNINGER OF PERSON ELECTRON VERNINGER OF PERSON ELECTRON VERNINGER OF PERSON VERNINGER OF | ACTIONS PATE TREASUS (Forgened (Forgened (Forgened (Forgened | ### (### (### (### (### (### (### (### | 1986.25 (1986.25) 1974.25 (198 | Side | 62 5.334 1.399 1.399 1.399 1.399 1.391 2.445 2.445 2.445 2.445 2.445 3.366 3.366 3.366 6.15 2.467 2.467 2.467 3.368 3.36 | 80,800 73 94,539,40 83,800 29 63,800 29 83,800 29 80,961 79 77,777 73 | Find | 17387 19387 | 1,0000 1,10000 | 941 9631 TV 6302 TV 6303 TV 7503 TV | 11,4400 111,45 | 60 1110 6 | 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 |
| VERNINGER OF PERSON ELECTRON VERNINGER OF PERSON ELECTRON VERNINGER OF PERSON VERNINGER OF | ACTIONS BAIL TRANSPORT DE GRAND | ### (### (### (### (### (### (### (### | 1986.25 (1986.25) 1974.25 (198 | Side | 62 5.334 1.399 1.399 1.399 1.399 1.391 2.445 2.445 2.445 2.445 2.445 3.366 3.366 3.366 6.15 2.467 2.467 2.467 3.368 3.36 | 80,800 73 94,539,40 83,800 29 63,800 29 83,800 29 80,961 79 77,777 73 | Find | 17387 19387 | 1,0000 1,10000 | 14 (16) 10 (16) 10 (16) 10 (16) 11 | 11,4400 111,45 | 60 1110 6 | 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 |
| VERNINGER OF PERSON ELECTRON STATES AND A ST | ACTIONS PATE TREASUS (Forgened (Forgened (Forgened (Forgened | ### (### (### (### (### (### (### (### | 1986.25 (1986.25) 1974.25 (198 | Side | 62 5.334 1.399 1.399 1.399 1.399 1.391 2.445 2.445 2.445 2.445 2.445 3.366 3.366 3.366 6.15 2.467 2.467 2.467 3.368 3.36 | 80,800 73 94,539,40 83,800 29 63,800 29 83,800 29 80,961 79 77,777 73 | Find | 17387 19387 | 1,0000 1,10000 | 14 (16) 10 (16) 10 (16) 10 (16) 11 | 11,4400 111,45 | 60 1110 6 | 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 |
| VERNINGER OF PERSON ELECTRON STATES AND A ST | ACTIONS BAIL TRANSPORT DE GRAND | ### (### (### (### (### (### (### (### | 1986.25 (1986.25) 1974.25 (198 | Side | 62 5.334 1.399 1.399 1.399 1.399 1.391 2.445 2.445 2.445 2.445 2.445 3.366 3.366 3.366 6.15 2.467 2.467 2.467 3.368 3.36 | \$1,000 7 (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) | Find | 17387 19387 | 1,0000 1,10000 | 91 (60) 10 (60 | 11,4400 111,45 | 60 1110 6 | 9 9 9 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 |
| VERNINGER OF PERSON ELECTRON STATES AND A ST | ACTIONS BAIL TRANSPORT DE GRAND | ### (### (### (### (### (### (### (### | 13-886-22 13-886-23 13-886-23 13-886-23 13-786-24 13-786 | SI Geo. 21 | 62 5.334 1.399 1.399 1.399 1.399 1.391 2.445 2.445 2.445 2.445 2.445 3.366 3.366 3.366 6.15 2.467 2.467 2.467 3.368 3.36 | \$2,000 7 (\$1,000 1) (\$ | Find | 1389 1439 1439 1439 1439 1439 1439 1439 143 | 1,0000 1,10000 | 91 (60) 10 (60 | 11,4400 111,45 | 60 1110 6 | 9 9 9 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 |
| VERNINGER OF PERSON ELECTRON STATES AND A ST | ACTIONS BAIL TRANSPORT DE GRAND | Company Comp | 1 Select 2 S | SI Geo. 9. | 62 5.334 1.399 1.399 1.399 1.399 1.391 2.445 2.445 2.445 2.445 2.445 3.366 3.366 3.366 6.15 2.467 2.467 2.467 3.368 3.36 | \$2,000 7 (\$1,000 1) (\$ | Find | 1,337 1,37 1, | \$1,000 \$1 | 91 (60) 10 (60 | 19 (19 (19 (19 (19 (19 (19 (19 (19 (19 (| 60 1110 6 | 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 |
| | ACTIONS BAIL TRANSPORT DE GRAND | General Content | 1 Select 2 S | SI Gent Ge | 62 5.334 1.399 1.399 1.399 1.399 1.391 2.445 2.445 2.445 2.445 2.445 3.366 3.366 3.366 6.15 2.467 2.467 2.467 3.368 3.36 | \$2,000 p. 10 | Find | 1 (1) (1) (1) (1) (1) (1) (1) (1) (1) (1 | \$1,000 (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) | 17 (12 (12 (12 (12 (12 (12 (12 (12 (12 (12 | 19 (19 (19 (19 (19 (19 (19 (19 (19 (19 (| 60 1110 6 | \$ 5 |
| VERNINGER OF PERSON ELECTRON STATES AND A ST | ACTIONS BAIL TRANSPORT DE GRAND | General Content | 1 Select 2 S | SI Gent Ge | 62 5.334 1.399 1.399 1.399 1.399 1.391 2.445 2.445 2.445 2.445 2.445 3.366 3.366 3.366 6.15 2.467 2.467 2.467 3.368 3.36 | \$2,000 p. 10 | Find | 1 (1) (1) (1) (1) (1) (1) (1) (1) (1) (1 | \$1,000 (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) | 17 (12 (12 (12 (12 (12 (12 (12 (12 (12 (12 | 19 (19 (19 (19 (19 (19 (19 (19 (19 (19 (| 60 1110 6 | \$ 5 |
| VERNINGER OF PERSON ELECTRON STATES AND A ST | ACTIONS BAIL TRANSPORT DE GRAND | General Content | 1 Select 2 S | SI Gent Ge | 62 5.334 1.399 1.399 1.399 1.399 1.391 2.445 2.445 2.445 2.445 2.445 3.366 3.366 3.366 6.15 2.467 2.467 2.467 3.368 3.36 | \$2,000 p. 10 | Find | 1 (1) (1) (1) (1) (1) (1) (1) (1) (1) (1 | \$1,000 (1) | 17 (12 (12 (12 (12 (12 (12 (12 (12 (12 (12 | 19 (19 (19 (19 (19 (19 (19 (19 (19 (19 (| 60 1110 6 | 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 |
| VALUE AND A TO A PRIVATE ADMITS AND A TO A T | ACTIONS BAIL TRANSPORT DE GRAND | Company Comp | 1 Select 2 S | SI Gen | 62 5.334 1.399 1.399 1.399 1.399 1.391 2.445 2.445 2.445 2.445 2.445 3.366 3.366 3.366 6.15 2.467 2.467 2.467 3.368 3.36 | \$2,000 p. 10 | 100 - | 1 (1) (1) (1) (1) (1) (1) (1) (1) (1) (1 | \$1,000 (1) | 171 (12) (1 | 19 (19 (19 (19 (19 (19 (19 (19 (19 (19 (| 60 1110 6 | 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 |
| VERNINGER OF PERSON ELECTRON STATES AND A ST | ACTIONS BAIL TRANSPORT DE GRAND | Company Comp | 1 Select 2 S | SI Gen | 62 5.334 1.399 1.399 1.399 1.399 1.391 2.445 2.445 2.445 2.445 2.445 3.366 3.366 3.366 6.15 2.467 2.467 2.467 3.368 3.36 | \$2,000 p. 10 | 100 - | 1 (1) (1) (1) (1) (1) (1) (1) (1) (1) (1 | \$1,000 (1) | 171 (12) (1 | 19 (19 (19 (19 (19 (19 (19 (19 (19 (19 (| 60 1110 6 | 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 |
| VERNINGER OF PERSON ELECTRON STATES AND A ST | ACTIONS BAIL TRANSPORT DE GRAND | Company Comp | 1 Select 2 S | SI Gent Ge | 62 5.334 1.399 1.399 1.399 1.399 1.391 2.445 2.445 2.445 2.445 2.445 3.366 3.366 3.366 6.15 2.467 2.467 2.467 3.368 3.36 | \$2,000 p. 10 | Find | 1 (1) (1) (1) (1) (1) (1) (1) (1) (1) (1 | \$1,000 (1) | 171 (12) (1 | 19 (19 (19 (19 (19 (19 (19 (19 (19 (19 (| 923112 92 92 92 92 92 92 92 92 92 92 92 92 92 | 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 |
| AND | ACTIONS BAIL TRANSPORT DE GRAND | Company Comp | 1 Select 2 S | SI Gen | 62 5.334 1.399 1.399 1.399 1.399 1.391 2.445 2.445 2.445 2.445 2.445 3.366 3.366 3.366 6.15 2.467 2.467 2.467 3.368 3.36 | \$2,000 p. 10 | 100 - | 1,337 1,37 1, | \$1,000 (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) | 171 (12) (1 | 19 (19 (19 (19 (19 (19 (19 (19 (19 (19 (| 60 1110 6 | 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 |
| 10000000000000000000000000000000000000 | ACTIONS BAIL TRANSPORT DE GRAND | Company Comp | 1 Select 2 S | SI Gen | 62 3,314 1,299 1,300 1,309 2,645 2,818 1,981 | \$2,000 7 (\$1,000 1) (\$ | 100 - | 1 (1) (1) (1) (1) (1) (1) (1) (1) (1) (1 | \$1,000 (1) | 17 (12 (12 (12 (12 (12 (12 (12 (12 (12 (12 | 11,4400 111,45 | 60 1110 6 | 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 |
| 10000000000000000000000000000000000000 | ACTIONS BAIL TRANSPORT DE GRAND | Company Comp | 10 may 1 may | Section Sect | 10 10 10 10 10 10 10 10 10 10 10 10 10 1 | 1,000 p. 1,0 | | | \$1,000 (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) | 171 (12) (1 | 19 (19 (19 (19 (19 (19 (19 (19 (19 (19 (| | 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 |
| 10000000000000000000000000000000000000 | ACTIONS BAIL TRANSPORT DE GRAND | Section Sect | 1 Shaho 2 Shah | SIGNO SIGN | 10 10 10 10 10 10 10 10 10 10 10 10 10 1 | \$1,000 to \$1,000 | 100 Per 100 Pe | 1 | \$1,000 (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) | 171 (12) (1 | 19 (19 (19 (19 (19 (19 (19 (19 (19 (19 (| | 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 |
| AND | ACTIONS TO | Company Comp | 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | Section Sect | 10 10 10 10 10 10 10 10 10 10 10 10 10 1 | \$1,000 to \$1,000 | 100 Per 100 Pe | 1 | \$1,000 (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) | 171 (12) (1 | 19 (19 (19 (19 (19 (19 (19 (19 (19 (19 (| | 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 |
| AND | ACTIONS SET THE SET TH | Second S | Description | Section Sect | 19 10 10 10 10 10 10 10 10 10 10 10 10 10 | 100 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | 100 May 100 Ma | 1 | 0.0000 (0.0000 | 171 (12) (1 | 19 (19 (19 (19 (19 (19 (19 (19 (19 (19 (| | 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 |
| AND | ACTIONS SET THE SET TH | Second S | Description | Section Sect | 19 10 10 10 10 10 10 10 10 10 10 10 10 10 | 100 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | Table 1 | | 0.0000 0.1500 0. | 171 (12) (1 | 19 (19 (19 (19 (19 (19 (19 (19 (19 (19 (| | 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 |
| AND | ACTIONS SET THE SET TH | Second S | Description | Section Sect | 19 10 10 10 10 10 10 10 10 10 10 10 10 10 | 100 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | Table 1 | 1 | 0.0000 0.1500 0. | 171 (12) (1 | 19 (19 (19 (19 (19 (19 (19 (19 (19 (19 (| | 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 |
| VERNINGER OF PERSON ELECTRON STATES AND A ST | ACTIONS SET THE SET TH | Second S | Description | Section Sect | 19 10 10 10 10 10 10 10 10 10 10 10 10 10 | 100 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | | | 0.0000 0.1500 0. | 171 (12) (1 | 19 (19 (19 (19 (19 (19 (19 (19 (19 (19 (| | 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 |
| AND | ACTIONS SET THE SET TH | Second S | Description | Section Sect | 19 10 10 10 10 10 10 10 10 10 10 10 10 10 | 100 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | | 000 000 000 000 000 000 000 000 000 00 | 0.0000 0.1500 0. | 171 (12) (1 | 100 A | ### 1995 | 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 |
| AND | SCHOOL TON | | 1 | Side | 100 100 100 100 100 100 100 100 100 100 | 100 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | | 1 | 0.0000 0.1500 0. | 171 (12) (1 | 19 (19 (19 (19 (19 (19 (19 (19 (19 (19 (| ### 1995 | 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 |