D+8+D+U u00-91 u50-218 u75-325 u1100-430 u1125-538 u1150-645 u1175-753 u230-860 u025-960 u025-1085	8 + D + U ws50-91 ws50-218 ws75-325 wsf100-430 wsf125-538 wsf150-645 wsf175-753 ws500-860 wsf225-960 wsf250-1065 D + B	uSD-91 uISD-218 uI75-325 uI100-430 uI125-538 uI150-645 uI175-753 uI200-860 uI225-960 uI250-1065	2 + B uu20-01 uu50-218 uu75-325 uuf103-430 uuf125-538 uuf150-645 uuf175-753 uu6200-860 uu625-660 uu625-1065
De 1 o 1 o 1 o 100 cm 2 o 10 cm 2 o	AT NA SAT	NA NA NA NA	INSAT NA NA NA NA NA
MAX 1.4TE-04 0.00290119 0.0142135 0.103567 0.476919 1.60915 13.1443 55.1974 140.58 701 MIN 1.30E-05 0.000045786 0.000087584 0.000122541 0.000249018 0.00140464 0.000394391 0.00588604 0.0020372 0.030	0.00354868 0.0164374 0.136448 0.700592 5.53575 21.3295 51.7233 302.177 1636.5 MAX 0.000363382 0.00320569 0.00884739 0.0460665 0.212215 1.00088 3.27576 16.9911 20.8907 MIN	3.73E-04 0.0287676 0.284778 14.7962 227.075 623.606 0 0 0 0 0 0 1 1.43E-05 0.00064754 0.000657095 0.000134844 0.000305504 0.178603 0 0 0 0	MAX 0,000-972 0,410-907 23-9167 13-4,881 2778.51 MIN 0,00114027 0,0168074 0,102291 2,0030 103.2889 MEAN 0,0082739033 0,12320701 2,2800-1653 257119653 303.841408 MEAN 0,0002739030 0,12320701 2,5800-1653 257119653 303.841408
MEAN 3.65E-05 0.000437734496 0.00262296793 0.01336220803 0.08431469402 0.3038949173 1.416601568 8.419698067 22.19976325 106.761.	N 0.001292051276 0.0078220645 0.04392721429 0.229994716 1.6570973 4.612833 20.16662848 96.542992 429.322217 MEAN	1.43E-05 0.0000AFF4 0.0005F005 0.00015MeA 0.000020504 0.178605 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	MEAN 0.00832736633 0.123230701 2.258021853 25.7110653 329.894108
MEDIAN 2.55E-05 0.002289494 0.00165962 0.00754917 0.0551328 0.158569 0.854528 5.72324 8.25511 47:	HAN 0.00121768 0.00743252 0.0405293 0.202027 0.828269 3.90961 18.42065 83.8528 355.578 MEDI 0.00195487 0.0047387 0.0070125 0.290987 0.830914 7.27482 12.1636 220.520 512.388	AN 6.42E-05 0.00213686 0.0388557 0.448873 4.12283 38.281 MNLMI MNLMI MNLMI MNLMI MNLMI MNLMI MNLMI MNLMI MNLMI	MEDIAN 0.00710716 0.100803 1.58537 20.4425 187.65
1.65E-05 0.000333907 0.000200176 0.0173317 0.0301134 0.0102151 0.46569 6.52239 31.2474 7.8	0.0016346 0.00580855 0.0728186 0.112052 0.880195 1.83117 40.1257 135.508 338.446	4.77E-05 0.00188961 0.00176015 0.421179 9.97821 14.4724	0.0153452 0.140725 6.33642 27.3295 314.392
0.000123533 7.515-05 0.00277168 0.00284347 0.0528622 0.287914 0.055888 2.02911 8.39666 142	0.00165841 0.00588616 0.031948 0.346265 1.2043 1.44704 17.6545 56.0359 437.009	0.000211677 9.136-05 0.0961637 0.131431 49.2561 623.606	0.00557158 0.115048 2.67347 23.6008 200.167
8.366.05 0.000888287 0.00255100 0.10110101 0.10015 0.1000803 0.500070 14.4004 0.340042 40.6 7.1466.05 0.000881512 0.000885071 0.00075053 0.00150714 0.171527 0.106831 5.55000 0.0003072 3.4	0.001/25044 0.0100140 0.0031385 0.001602 1.57284 1.57167 12.7155 78.699 191.999	9811-05 000094034 0.0618791 0.050132 2.1985 93.1523	0.0000225 0.140249 0.765425 924607 200.331 0.00018109 0.388857 1.54303 41.0005 97.5864
4.828-05 0.000231715 0.0013275 0.0238375 0.0416886 0.00317343 2.55894 8.23777 0.0609636 243	0.00103999 0.00657628 0.0221204 0.296254 0.61792 7.79411 17.7929 83.5218 270.461	5.896-05 0.00429735 0.263165 0.556537 4.7286 377.865	0.0126337 0.102693 4.86831 15.7962 276.124
1.85E-05 0.00279044 0.00243465 0.0146571 0.0025403 0.00550212 1.00054 12.5081 0.303155 146	0.00104707 0.0103503 0.0575254 0.105259 1.86476 2.654 17.5063 75.4852 270.078 0.00102545 0.00573012 0.00575254 0.105259 1.86476 2.654 17.5063 75.4852 270.078	7.04E-05 7.13E-05 0.103624 0.0231004 38.4502 152.353 3.01E-05 0.0030349 0.0050900 0.0221004 38.45024 45.3653	0.0176073 0.201617 2.94601 6.72753 135.721 0.0136980 0.003695 1.85317 5.51965 00.552
2.64E-05 0.00123943 0.000983878 0.000476275 0.116599 0.0303037 0.467567 24.0655 0.857133 133	0.00210525 0.0111787 0.0827791 0.155404 0.572424 2.82451 26.5315 64.7265 319.673	3.536-05 0.00346239 0.0541993 0.0153606 1.2029 142.663	0.00764917 0.111374 5.06017 70.7676 34.7156
1,906-05 0,00104899 0,00142405 0,003273 0,0445999 0,628473 3,46162 2,3107 0,403476 180	0.00161122 0.00032958 0.0353687 0.325228 0.857011 2.01839 16.6318 120.457 475.334	5.73E-05 0.00355771 0.00713319 0.029868 1.09884 48.3101	0.011256 0.0677715 1.27245 34.7969 162.757
5.80E-05 6.91E-05 0.0086507 0.000648028 0.0035057 0.0178523 0.0597815 5.94948 11.7952 0.74	0.000985212 0.00579119 0.0377822 0.202027 0.410822 4.78018 30.5533 40.3059 272.083	0.000136446 0.00438485 0.0025873 0.104603 0.0589676 24.8465	0.00364753 0.109292 5.09814 47.7058 411.212
1.98E-05 0.000486715 9.21E-05 0.02281195 0.0113468 0.215099 0.876071 6.32574 11.4843 7.17	0.00107463 0.00538668 0.0542468 0.552629 1.02193 10.3376 11.9191 195.238 336.151	0.000130887 0.00428544 0.019528 0.297853 4.73124 13.4679	0.0080532 0.0704002 2.941 37.008 790.156 0.00538405 0.123513 2.63653 36.6777 470.486
2.02E-05 0.00282831 0.00261417 0.0138193 0.261883 0.0371372 2.1965 6.1969 2.38803 8.6	0.00226699 0.00576663 0.024223 0.0749574 0.028269 3.20077 18.2207 61.5631 575.524	0.00333397 0.0059646 0.156047 0.009316 0.139184 29.6213	0.0076765 0.14694 1.96586 7.81906 86.5871
7.88E-05 8.86E-05 0.000112422 0.0313226 0.223225 0.250213 1.25278 15.3502 46.7917 147	0.000854807 0.00436058 0.0338881 0.269033 1.72655 3.9201 7.18687 80.5827 473.196	0.000197461 0.00137099 0.0013617 1.31521 2.9617 91.9709	0.00860262 0.266187 4.74829 32.6232 384.332
1.616-05 7.466-05 0.0039324 0.0120766 0.350227 0.24258 2.67654 56.1074 1.95762 250 8.886-05 0.003213542 0.0123769 0.0177771 0.0382262 0.0016151 13.1443 6.26965 2.74462 73.	0.000028212 0.00057902 0.0421205 0.155928 0.720032 4.82125 24.7528 66.8461 216.18 0.00128891 0.0105299 0.0340352 0.195309 0.614514 2.30806 34.9793 127.391 405.102	7.596-05 0.000179177 0.0051053 0.316953 17.4662 51.6852 9.696-05 0.0099999 0.0426587 1.57197 2.87129 97.6086	0.00037994 0.0404572 1.11079 30.3062 30.0006 0.00773461 0.040432 0.677368 12.7067 405.118
5.326-05 0.000758973 0.000128021 0.00101632 0.193484 0.330235 0.120505 0.0850427 6.18324 1.9	0.00105541 0.0075809 0.0590517 0.142569 0.77033 1.46843 21.2987 145.49 443.015	8.205-05 0.000729331 0.00411816 0.0279549 1.65849 5.40756	0.00572416 0.137326 0.56581 25.5464 34.2609
1.73E-05 0.00193993 0.0142135 0.000798055 0.251413 0.021222 1.00752 0.443051 0.190544 11 73E-05 0.0007845 0.000785 0.000785 0.00075 0.00075 0.00075 0.0	0.00105805 0.00425351 0.0224287 0.2157 0.819918 2.30878 10.4614 134.469 335.747 0.00927185 0.0095982 0.059405 0.346798 0.717282 1.29017 16.6803 80.0809 746.654	4.08E-05 0.00922119 0.224323 0.420351 6.99989 182.539 6.78E-05 0.0093995 0.00939892 0.109912 10.3638 293.309	0.00315357 0.153260 1.14451 32.4445 534.017 0.0039521 0.90131 2.4457 12.855 53.001
1.55E-05 0.000945867 0.000945867 0.000508127 0.171771 1.56880 0.0155589 7.50771 1.2058 213	0.00118035 0.00593407 0.0816401 0.0818026 1.52819 3.37496 19.6277 179.8 546.924	1.58E-05 0.00562997 0.16976 0.118826 0.338409 138.947	0.00777787 0.051649 0.937785 23.0397 90.4692
3.38E-05 0.000175731 0.00245804 0.0321627 0.00622236 0.0203373 0.0256226 0.133136 4.68800 480	0.00184637 0.0130064 0.0535385 0.187601 1.0165 3.10837 9.99622 105.95 296.685	6.63E-05 0.00224485 0.0246212 1.17541 1.31277 25.0030	0.0142311 0.0064038 2.67369 9.50418 32.749
1.344-05 0000460300 0000560501 0001/1/41 0.1000500 0.0400 1.50014 0.46/94 17.50/3 1.50/4 0.46/94 17.50/4 0.46/94 17.50/4 0.46/94 17.50/4 0.46/94 17.50/4 0.46/94 17.50/4 0.40/4 0.40/4 0.40/4 0.40/4 0.40/4 0.40/4 0.40/4 0.40/4 0.40	0.00108024 0.0100034 0.0003047 0.203709 12147 338000 16,240 58,8550 310,435 0.000985731 0.00432772 0.0536674 0.112854 1.06073 1.12409 13,6728 68,981 614,591	2.15E-05 0.00458028 0.00454861 0.650744 3.50268 1.1928	0.000130600 0.0004703 0.5007806 1.70078 1000.78 0.01090400 0.0047340 4.00863 17.7012 14.7609
0.000132589 5.07E-05 0.00203181 0.00196446 0.0570218 0.154743 1.07894 26.2418 1.74291 96:	0.000590494 0.00050296 0.037952 0.23219 0.40943 3.41895 17.9852 82.4265 990.793	9.05E-05 0.00477627 0.00381478 0.756633 7.47051 8.31611	0.0070032 0.0735089 2.099 8.15787 170.319
8.023-45 0.00033494 0.00339134 0.018657 0.133706 0.389461 0.389443 0.138976 53.0726 51. 1.655-55 0.002385677 0.00012800 0.0001234 0.0137288 0.0176529 4.52945 2.85008 1.45726 28.	0.00122272 0.00601401 0.031239 0.170333 1.2507 7.25045 11.6314 2.17035 316333 0.031474 0.00541650 0.006032 0.230013 0.23054 3.44137 15.8106 117.483 1836.5	3.376-03 0.00166466 0.00737164 0.467005 227075 222273 6.16E-05 0.0154664 0.00737164 0.467005 4.47755 6.77446	0.0007x0x2 0.11031 0.003418 22.00004 137.50 0.0075733 0.0108474 1.00005 20.0001 201.502
1.61E-05 0.000451528 0.00144339 0.0093538 0.201571 0.761917 0.00555038 8.40067 5.08024 0.35	0.00122178 0.00782816 0.0256133 0.246896 0.758523 9.20737 18.237 132.302 457.877	0.000126568 0.00348452 0.0429734 1.85176 7.89534 30.8973	0.00494528 0.14509 1.8844 10.1107 74.1713
3.00E-05 0.000133641 0.000250883 0.00508572 0.046769 0.047090 0.00622856 25.5571 61.9019 0.22 1.46E-05 0.000230864 0.000250873 0.007067247 0.0470947 0.041090 0.06022856 25.5571 61.9019 0.22	0.000853953 0.00913848 0.0404849 0.268832 0.708221 3.40355 51.7233 41.0379 535.433 0.00131918 0.0013294 0.008024 0.008024 0.00105 0.00107 1.30804 25.4324 07.0051 228.95	0.000132439 0.00762826 0.0328061 0.272445 9.36527 6.24474 1.535.05 0.00318340 0.165227 0.0860081 3.96035 304.450	0.00009042 0.15004 1.27409 16.7608 171,726 0.0000777 0.07377 1.15074 141,723
1.59E-05 0.000543171 0.00567575 0.000160549 0.0440912 0.0948101 0.257763 0.568118 43.403 4.0	0.000897997 0.00357788 0.0552463 0.29997 0.586162 2.44434 35.5915 101.785 172.607	1.51E-05 0.00512289 0.284778 0.00333005 12.34 11.7058	0.0102352 0.246977 2.40991 16.8038 896.247
6.30E-05 0.000174658 0.0062134 0.0509636 0.10526 0.688958 0.469455 4.84339 54.5926 241	0.000820371 0.00784461 0.0558005 0.348565 1.46243 3.90861 12.7186 31.524 162.541	5.006-05 0.00825407 0.0142513 0.00555937 7.31284 94.4228	0.0103359 0.0493189 1.8652 11.2528 100.427
1.636-05 0.00190983 0.00249490 0.0027/003 0.173378 0.137622 0.265046 0.550637 0.00814665 177 1.67E-05 0.00294727 0.00640547 0.000178876 0.0647507 0.517345 5.97503 11.2839 9.76821 43	0.00191980 0.00034575 0.0338413 0.17193 0.755029 3.50707 8.73345 155.241 280.208	1.540-45 0.004415 0.151005 1.16297 3.17102 9.05531	Q.00009123 0.197170 4.50037 40.3128 41.6034 Q.0123664 Q.0598657 2.75907 134.881 70.9881
5.66E-05 0.000520167 0.00426415 0.0603875 0.000254047 0.0196472 3.71623 0.936306 20.4659 1.11	0.00136715 0.00684539 0.0685129 0.0000795 1.82053 3.11067 12.251 44.145 148.55	0.000129032 0.00317626 0.0288412 0.555201 5.06265 21.1951	0.00679717 0.0921255 2.17254 6.55507 367.284
1.75e.45 0.00229926 0.00558013 0.0446587 0.055896 0.062064391 2.52674 6.7093 4.8 2.166.45 0.00229926 0.00558013 0.0446587 0.0585896 0.0620654 1.15685 0.018772 17.8763 6.0	UUU130949 UU129627 UU266470 U.123667 1.12641 1.25542 13.312 61.5009 289.725 0.000652711 0.00602076 0.0360246 0.700592 1.01185 21.3265 8.96753 36.3807 383.046	0.000135365 0.00368811 0.0706864 0.453682 5.48117 115.562	U.UUX29428 U.110940 2.4383 2.387 19.7182 Q.D103556 Q.124841 Q.390153 30.4289 44.1586
1.6TE-05 5.74E-05 0.00193803 0.0159333 0.0651634 0.0140543 0.188198 4.68336 6.35495 82	0.00059546 0.00743252 0.0352105 0.2699 0.212215 2.52106 10.6947 55.9994 594.073	4.465-05 0.000486053 0.00123492 0.0448201 9.65414 331.544	0.0055184 0.0559954 2.98218 30.5389 47.5014
1.466.05 0.000179267 0.000930859 0.0343201 0.00166967 0.0104882 6.69653 0.435783 0.636564 47:	0.00254072 0.00963342 0.0188127 0.172082 1.14447 1.00088 25.6414 51.2489 286.748 0.00178781 0.00802832 0.0805279 0.137091 0.761383 2.67267 24.8644 400.728	2.64E-05 0.000853394 0.00181816 0.262442 90.4084 0.372884 0.000118713 0.000139842 0.175754 4.00009 1.44014 217.410	0.00290722 0.123776 0.950326 12.0417 319.163 0.0143143 0.089502 3.3387 6.73456 84.1489
1.496-05 0.000312848 0.000962907 0.0440305 0.000741814 0.0009253 2.99116 0.225236 72.333 11.	0.0013949 0.0145528 0.0258251 0.262832 1.30485 5.32251 14.7099 98.7384 1152.08	0.00022349 0.000470053 0.0875319 1.70549 0.473856 60.9338	0.0099749 0.0038942 1.43449 4.61241 323.655
4.27E-05 0.0002293 0.00029235 0.0043089 0.0942174 0.552152 1.49413 6.83247 91.3148 60. 2.20E-05 0.000507424 0.0015581 0.00553891 0.041294 0.241291 0.14128 71.4244 44.4444 7444	0.00110238 0.0128106 0.0300254 0.14455 0.937223 6.35677 14.7443 76.2927 683.767 0.00155738 0.00549117 0.0548567 0.177051 0.886851 0.61748 26.4865 46.7554	0.00013829 0.000304122 0.00546002 0.481481 29.1767 119.64 2.785.05 0.000967997 0.00239962 0.0719738 1,700ns 07.107	0.00465603 0.402816 3.68306 18.2884 114.738 0.0158983 0.0750651 4.28875 9.10417 294.275
5.286-05 0.000723379 0.000368699 0.016466 0.0470405 0.00770686 1.42382 16.8678 19.3561 0.62	0.000701889 0.00413452 0.0714987 0.193291 0.462804 6.58692 18.6043 79.0034 289.398	5.000-05 0.00167162 0.053308 0.115118 1.32544 26.162	0.00150246 0.0274032 5.79144 40.3514 437.575
6.29E-05 0.00138881 0.000763035 0.000731374 0.104448 0.129198 1.20272 1.90396 2.63657 12.	0.0010146 0.00409447 0.0080791 0.166174 0.60855 4.00259 15.1999 70.7364 240.811	0.000139382 0.00015905 0.0460145 0.342259 0.532297 0.243892 0.000137277 0.000759046 0.0167242 0.216734 0.417	0.0151491 0.0767014 0.268472 3.40286 19.2698 0.0000192 0.102955 0.002031 00.2789
1.67E-05 0.00085949 0.00254365 0.021395 0.476919 0.10109 0.36861 3.3785 11.78 77	0.0016524 0.0136024 0.043154 0.260531 0.718045 2.06046 10.6665 104.992 230.163	0.000126798 0.00440006 0.0709633 0.0796327 85.0711 77.4389	0.00037801 0.410407 2.05786 14.9102 34.3729
2.58E-05 0.00220594 0.000734311 0.000344587 0.0387744 0.0236553 0.00733863 0.104237 0.986808 79.	0.00125089 0.0104798 0.040443 0.185155 0.817826 11.9157 31.1406 41.7422 399.338	0.00014924 0.00231299 0.0878942 0.573305 2.23183 0.411923	0.0001401 0.19402 4.23543 3.57256 198.144
5.46E-05 0.000912374 0.00246376 0.0002557 0.00146388 0.214011 2.52124 6.94427 133.759 6.6 5.46E-05 0.000912374 0.00246376 0.0002557 0.0091303 0.355747 4.04127 7.74203 61.8817 813	0.00104855 0.0101145 0.0240106 0.135206 0.708929 4.97116 22.0564 84.6791 233.12	U.UUU24998D U.UU1014962 0.093502 0.593756 8.82199 10.2084 4.555-05 0.00399044 0.0186946 0.155479 0.466549 24.9439	0.0028403 0.093407 7.70216 4.34524 124.563
		1.00	MAX.    \$1,000777   \$4,0007   \$2,000
2.13E-05 7.8E-05 0.00544813 0.00264165 0.0296204 0.0111839 1.18724 572324 46.0896 30. 7.9E-05 0.000226747 0.000560014 0.0180483 0.145457 0.584888 2.01802 2.54571 6.04488 (4)	0.00109657 0.00519712 0.0515834 0.226046 0.643172 7.09815 15.6814 76.7563 258.935 0.009928795 0.00992999 0.0346342 0.142079 2.22936 3.77677 24.6121 (47.744 47.7614)	9.33E-05 0.000407175 0.0598499 2.99294 1.93576 42.4769 7.08E-05 0.0024203 0.145593 4.12705 0.215486 200.972	G 00996996 G 0399036 1 08805 26 2953 389,188 G 0103215 G 27007 1 37731 42 0614 190.532
1.74E-05 0.000448974 0.000123001 0.00862771 0.0711181 0.935385 2.22142 20.0048 0.304506 10.	0.00130228 0.010188 0.0578895 0.227098 0.5102 1.0392 17.0889 16.9911 478.003	841E-05 0.000135555 0.0137719 1.35078 0.522198 189.48	0.00871750 0.071941 1.04849 46.9161 400.324
7.88E-05 0.00208952 0.00486118 0.00219097 0.000477898 0.0920778 0.591338 8.12948 14.5507 58. 1.77E-05 0.000177744 0.00553832 0.014029 0.14879 0.124999 2.77484 27.8844 0.46507 58.	0.00108039 0.00715287 0.0013194 0.174124 0.811518 6.22323 32.5619 32.2255 130.485 0.00110574 0.00374357 0.0022119 0.163574 0.548738 7.73748 12.3775 64.4747 470.670	0.00013318 0.000423325 0.066233 0.792522 6.17718 21.5837 8.66E-05 6.57E-05 0.154513 0.87732 6.2KNM 24.5MM	0.00854029 0.0901412 5.58768 8.25021 187.65 0.0026554 0.186037 0.291557 24.9004 697.601
1.5TE-05 0.00101185 0.0055304 0.00274668 0.0194707 0.111799 0.0487233 14.5596 1.54658 76.	0.00215235 0.00620939 0.0597509 0.154764 1.33005 5.37073 10.1787 100.404 123.744	0.000104717 0.00295739 0.010712 0.197923 5.00804 5.46757	0.0158801 0.113275 2.0404 11.6003 566.206
1.85E-05 7.72E-05 0.00151878 0.000378602 0.155533 1.80915 0.00464455 0.518466 67.4432 85.	0.00122188 0.00540017 0.0382194 0.195299 0.63433 1.41972 0.8821 120.313 775.796	6.02E-05 0.0040766 0.0105672 0.142462 37.7888 2.71686	g_00779365 g_0412009 g_57102 24.8747 117.008
4.77E-05 0.00110766 0.000129163 0.00062444 0.0102237 0.107039 2-24102 7.68092 3.6250 41 1.46E-05 0.000489239 0.00438257 0.012237 0.407652 2.78093 5.78461 0.14668 701	0.00167273 0.0102375 0.032698 0.146244 0.884224 7.52737 24.1044 58.0087 400.926 0.00108571 0.00833667 0.0315486 0.258931 1.3343 2.86009 25.5068 38.3489 369.398	0.000105989 0.000688345 0.0121083 0.000262152 0.322883 518.631 0.000119929 0.00489025 0.00270885 0.302992 6.32308 116.687	0.0122547 0.174423 1.53881 18.4313 486.265 0.02045723 0.219023 4.54847 77.7162 243.308
2.265-05 0.00214036 0.000215945 0.00802462 0.0473683 0.22446 1.00956 0.472782 0.4890374 2:	0.00111084 0.00814673 0.0421593 0.114656 1.15806 2.24672 13.6756 113.145 432.186	2.936-05 0.0102023 0.0207471 0.070622 9.59243 102.746	0.00241901 0.141203 3.52645 70.1845 559.453
7.41E-05 0.000224151 0.00111509 0.137971 0.1026009 0.730329 1.46519 4.06714 14.3105 477 6.87E-05 6.67E-05 0.000043803 0.0271442 0.0017125 0.604005 0.174373 8.87877 30.5342 24.	0.00155573 0.00032471 0.0246907 0.0907872 1.38357 6.55054 44.4094 81.862 122.535 0.00085172 0.00694574 0.0376478 0.101519 0.668607 4.88866 18.6572 47.2795 905.031	0.000121909 0.00357072 0.0334539 1.45484 0.0645618 39.6587 0.000224592 0.00730565 0.00495016 0.0622511 1.34323 101.733	0.00333072 0.198145 1.59904 13.516 297.233 0.00540018 0.19165 1.31629 31.6253 12.13.65
5.67E-05 5.31E-05 0.000172665 0.054063 0.0154177 0.287029 0.295189 9.33048 59.5871 253	0.00114936 0.00841938 0.0359472 0.300049 1.04417 7.34161 32.0236 302.177 297.673	0.00018099 0.0048524 0.111227 1.27417 0.000305504 0.465034	0.00589262 0.0743486 2.57903 21.5871 42.6344
2.665-05 6.216-05 0.00031931 0.0258862 0.0089116 0.665655 1.36657 1.76651 611	0.00161089 0.00036739 0.0570943 0.531241 0.790165 5.7342 3.27576 23.2236 641.209	9.995-05 0.00217095 0.00222319 0.520614 5.12037 39.7802	0.00533511 0.0003561 1.64063 20.4425 60.5346
1.56E.05 0.00034398 0.00915986 0.M660377 0.0053162 0.338517 0.943375 13.1248 116.772 5.8	0.000514917 0.00021004 0.0024020 0.190346 0.590719 4.32531 10.8203 174.53 29.8907	9.600-05 0.000153097 0.000117539 0.645965 0.994545 199.839	0.00259936 0.373519 2.0036 03.2371 08.0217
1.72E-05 0.00128887 0.000978309 0.0353896 0.0270033 0.766996 0.630219 3.52193 7.10889 37:	0.00167541 0.00998712 0.055949 0.229952 1.09678 4.55638 24.836 42.6945 485.385	6.295-05 0.00242479 0.0573373 0.00449595 0.48015 18.7089	0.0115883 0.0603976 1.30831 21.6362 1545.64
3.100-05 8.000-05 0.000148983 0.0005021 0.118839 0.118859 0.118859 0.215308 1.25803 140.56 38/ 1.466-05 8.500-05 0.000148290 0.0254867 0.0888094 0.158577 0.546482 2.10838 68.474 96.	0.00108900 0.00173500 0.0063975 0.0466297 0.15266 297269 5.274 9.0872 203.854 813.92	5.56E-05 4.4E-05 0.131122 1.1/866 10.35627 35.6EF 35.0EF 3	0.0009429 3.26009 10.8655 403.685 0.000273888 0.0505649 4.05084 18.8589 700.955
1.95E-05 0.000753827 0.000255839 0.0552942 0.0377643 0.320795 0.871602 1.58614 3.19901 0.030	0.0014507 0.00829199 0.0279742 0.275453 0.421436 5.18956 19.3922 181.553 908.052	0.000119274 0.00640918 0.00212541 1.48601 38.5227 23.3115	0.00548234 0.285702 1.92036 7.44776 51.6275
1.6/1-05 0.00124173 0.00034802 0.00030441 0.000470075 0.0031916 2.2605 12.3002 0.176044 22	0.002(2005 0.0004355 0.000567 0.21552 0.59011 3.2401 37.040 12.325 310.007 0.002(2005 0.0004355 0.0004555 0.000567 0.59011 3.2401 4.7854 94.6481 320.716	6.344-05 0.0003/1250 0.00003/2660 1.76056 12.3475 24.741 6.000133762 0.00030342 0.07374008 0.577232 0.356689 586.045	0.00/02227 0.0431347 4397109 34.2775 243.001 0.0122043 0.107508 0.430014 62752 23.5325
2.5TE-05 0.000129593 0.00170847 0.00924198 0.079586 0.0154917 0.902768 0.390744 5.68802 181	0.0008972 0.00811144 0.0720795 0.167584 0.983389 5.81751 11.4428 162.081 135.871	0.00016475 4.75E-05 0.0388557 0.366471 4.20808 107.55	0.011231 0.0715357 9.07775 5.77592 126.059
7.64-05 0.00043115 0.000190702 0.0160356 0.051504 0.350046 1.20256 0.0380201 4.03749 16.	0.00085997 0.00643028 0.045249 0.433774 0.652324 1.94644 22.063 97.7784 420.548 0.00198004 0.0095919 0.0375546 0.0377472 0.391554 5.74775 11.6782 121.836 346.644	0.000134353 0.000305765 0.00102502 4.87364 8.91677 111.714 2.485.05 0.0008871 0.098997 0.099999 8.19739 21.0355	0.0036194 0.0550203 1.62189 26.5462 126.461 0.0144739 0.090909 0.740713 12774 1297.55
1.61E-05 0.000759867 0.00199331 0.0104044 0.143919 0.220287 0.447011 6.55868 15.0657 28	0.00118767 0.00429727 0.0562588 0.341993 0.695973 6.30844 22.6985 114.715 950.746	0.00017038 0.0041079 0.142036 1.85513 10.6202 38.281	0.0042722 0.130605 3.04334 14.5562 292.323
2.4TE-05 0.000323579 0.00324376 0.004685 0.101301 0.00391244 0.0036735 14.5333 6.63259 110	0.00193118 0.00590299 0.0358168 0.336863 0.337176 8.17973 31.1313 109.025 305.18	7.64E-05 0.00397708 0.0039721 0.552407 16.1145 0.553028	0.00683301 0.076768 6.82772 12.5429 230.753
3_000-05 7.120-05 0.00001979 0.012003 0.0744627 0.897244 0.584504 6.02 115.683 6.6	0.00178012 0.00728502 0.0372142 0.202337 0.688035 6.7224 16.0037 246.529 361.479	8.07E-05 0.000630705 0.0353304 0.31159 4.69022 40.2746	0.00500071 0.0060433 1.4292 46.9118 129.11
3.467-05 0.00335394 0.00355899 0.000270288 0.00027028 0.222283 0.0178312 0.745157 0.82678 4.1	0.0011285 0.0108056 0.0483873 0.261054 2.86043 14.0505 25.8157 76.6026 210.689	0.000204555 0.0050011 0.00453877 2.51737 0.582167 8.52791	0.00517247 0.0051316 0.940029 22.4425 72.3074
1.85E-05 0.000772322 0.000623552 0.0104468 0.0411903 0.421472 5.39028 0.614999 18.2293 224	0.00134384 0.00691495 0.042765 0.258667 1.61376 8.33192 27.6427 31.5034 101.041	6.696-05 0.00492831 0.0304406 0.707975 4.01684 231.759	0.00707463 0.124085 1.11793 42.905 77.7943
0.000147217 0.000374514 0.000100049 0.00021364 0.158024 1.33355 0.300255 0.0044673 17.5543 40.	0.00100774 0.00763834 0.0193839 0.378398 0.450402 2.71838 17.2797 107.094 298.003	7.77E-05 0.00503539 0.0102951 5.03695 7.0656 33.9625	0.00035654 0.151684 0.467913 54.0168 60.0135
0.000107071 0.000700735 0.00010071 0.000342 0.11601 1.2303 0.0003075 5.5659 0.13668 14	0.000901054 0.00320569 0.0359405 0.390367 1.45033 1.73199 5.36349 34.8733 823.602	0.000117771 0.0030805 0.0504579 1.73858 0.0455461 238-431	0.00033332 0.056551 5.02523 35.404 200.716
1.71E-05 0.00170819 0.000422564 0.000348475 0.0257189 0.0346445 1.47433 3.38534 15.1686 20	0.00113546 0.00508277 0.0458867 0.324419 0.536576 5.28538 20.3081 59.2042 346.642	2.91E-05 0.000361449 0.0410666 0.0666247 0.0168228 0.925085	0.00303508 0.0683608 0.536283 4.406 112.104
3.146-05 6.00-05 0.000024803 0.00007822 0.0001288 0.150517 0.0001288 0.150517 0.000028 44.8007 30.00048501 0.000128302 0.00042303 0.448007 0.47274 7.1802 0.00088004 0.24755 15	0.001/89/4 0.008694 0.031338 0.235/17 0.894215 2.18634 21.0038 24.9941 511.008 0.000983348 0.00365729 0.0982765 0.163621 0.77836 5.25381 27.2997 87.9762 598.188	3.26E-05 0.00125453 0.00828615 1.03884 5.28684 260.767	0.0004673 0.0770099 0.0755 9.00803 9.00803
1.95E-05 0.00055875 0.00258207 0.0333923 0.0375448 0.00149464 0.040813 14.2097 30.3355 88.	0.000802883 0.00985902 0.0472793 0.147095 1.21191 2.87885 15.7226 142.529 96.7076	0.000140084 0.000389702 0.209774 0.0601602 30.3051 3.73852	0.00591103 0.041729 1.38977 9.90748 54.8157
5.144-05 0000173822 0.0000416080 0.0034319 0.0241916 0.215823 286590 24.03/2 0.71 1.676-05 0.00195742 0.000171011 0.00005016 0.00041405 0.0400428 6.0132 27.7727 101.46 223	UUUNINNI UUTANIA UUUNANA UUUNINNI 1.4344T 2.72280 38.8146 32.8139 36.191 0.00151759 0.0108656 0.0027330 0.184570 1.81055 3.346 9.77066 47.3513 700.4	6.166-05 0012547 03460569 0.13679 0.466657 121569 2.466-05 0.00262011 0.0135651 0.0034773 0.0146216 44.152	0.00050817 0.016092 0.40127 15.1454 0.7335 27/18.63 0.00050817 0.016092 0.40127 15.1454 1913.47
4.875-05 0.0006198 0.000190412 0.00624001 0.0905928 0.149235 0.0304236 7.80745 13.9279 3	0.00258564 0.00841914 0.0316475 0.416539 0.531248 3.87631 21.4643 112.687 501.834	5706-05 0.000229701 0.146665 0.996043 4.59611 21.236	0.00005034 0.0700586 8.83908 51.4892 443.758
3.74E-95 0.00023917 8.78E-95 0.00000024 0.0016083 1.57076 2.07562 30.7367 28. 1.75E-95 0.000115327 0.003014537 0.000004419 0.324502 0.0337508 0.021446 0.444762 8.25011 23.	0.00148914 0.00640306 0.0236494 0.196385 0.531652 4.86235 21.2847 79.8615 246.284 0.000705809 0.00588449 0.0371656 0.0490865 0.576285 2.37415 9.20867 36.7918 185.752	5,026-05 0,00167025 0,00813002 0,901944 3,00328 4,25331 1,906-05 0,00176332 0,0767795 0,0433647 8,73785 30,7385	0.00591026 0.160363 2.80867 31.146 52.0051 0.0058174 0.0020581 1.25557 2.00338 60.1542
0.000102523 0.000444175 0.00257842 0.00176622 0.0050769 0.0644817 0.0765890 6.43057 2.19019 405	0.00186278 0.0119911 0.0719374 0.368944 1.76453 4.16564 31.9767 151.131 429.203	8.746-05 0.00402508 0.0203113 0.109579 0.00471772 70.3041	0.0185159 0.233679 4.30747 27.1543 417.301
2.58E-05 0.00164731 0.00337257 0.00785111 0.00260214 1.55836 1.89322 20.3271 3.12729 222 4.88E-05 6.65E-05 0.007721 0.00333081 0.0756457 0.0111115 0.442078 0.6537885 0.436538 227	0.00091532 0.00003244 0.0513918 0.184396 1.38976 2.13096 17.8339 72.7899 115.409 0.09191551 0.00432012 0.0767991 0.152907 1.74096 2.02257 20.3314 24.4903 95.1958	3.696-95 0.00239229 0.0654958 0.131346 2.97861 0.178603 0.003105189 0.00195438 0.14021 1.40847 1.05855 111.24	0.0041666 0.126375 2.14892 4.84265 482.822 0.00463823 0.0646281 12.4163 33.6073 68.6579
1.865-05 0.000117982 0.000168336 0.00283781 0.0017959 0.0144137 0.0020458 0.802296 0.228438 174	0.00110572 0.00515665 0.0575504 0.603699 0.639811 2.16327 87.9043 291.21	1.026-05 0.000799023 0.00845617 0.125326 0.227352 24.1941	0.00977624 0.100803 6.80364 13.787 36.6886
2.15E-05 0.000487415 0.000052101 1.95E-05 6.80E-05 0.0038832	0.000377086 0.0357086 0.0022893 0.0271219	9.100-05 0.000507884 0.517754 3.436-05 0.000208000 0.244137	0.0109279 1.06057 0.0087758 4.87588
2.44E-05 0.000337895 0.0971723	0.00115149 0.0256206	2.216-05 0.00091599 1.30357	0.00818043 1.88927
1.76E-05 0.000136326 0.00641604 5.96E-05 0.00014756 0.0173464	0.00034426 0.000365	2.5TE-05 0.0046588 2.00311	0.0036627 2.87808
1,906-05 0,00076128 0,0116211	0.00105765 0.0409273	2.136-65 0.000120001 1.12203	0.000025 0.002107
1.91E-05 8.61E-05 0.08266	0.0022203 0.002009 0.00000131 0.0275961	2,000-05 0,00123927 0,416389	0.00413185 2.63028
4.156.45 0.002241013 0.0405363	0.00111021 0.0500058	1.496-05 0.00193747 1.816	0.00577861 2.10002
1.66E-05 0.00098986 0.0207383 6.59E-05 0.00095464 0.000155863	0.02294176 0.0806775 0.00188338 0.022904	3.088-43 0.00115647 0.709885 2.726-65 0.00205154 0.979873	0.00511864 2.09988 0.0106464 0.816089
2.616-05 5.826-05 0.00157527	0.00166373 0.0365779	2.215-05 0.00297389 0.0479344	0.00847703 0.642589
9.05E-05 0.000327985 0.0175913 4.94E-05 0.000171(3) 0.0103096	0.00000075 0.0474219 0.0077673	0.0001756 0.00004118 0.0400774 4.77E-05 0.000933575 1.81517	0.015908 1.19082 0.00343319 1.36839
1.686-65 0.0013019 0.00014629	0.0017964 0.033903	0.000372631 0.00423061 0.00035572	0.00011372 1.10007
1.95E-05 0.000294874 0.000188035 2.91E-05 0.11E-05 0.00444672	0.00135498 0.030499	0.000177263 0.00137853 0.246986 2.33E-05 0.000346881 1.63328	0.00455179 1.85175 0.00325776 1.54265
3.900-05 0.00101442 0.0112302	0.001408 0.0304663		0.011257 4.64273
3.760-05 5.280-05 0.0300345	0.00112297 0.0178734	6.42E-05 0.00097432 0.481901	
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1.00E-05 0.000333125 0.00008853 1.71E-05 0.0013412 0.00021584	0.00106373 0.0372013 0.00103988 0.0469667	6 401 05 0000001402 0 481901 6 971 05 0 000017010 0 66600004 6 177-05 0001707417 0 200270 1 944-05 000000144 0 0 177007	0.00056224 0.942327 0.00047602 2.07665 0.00736864 2.23658
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1686 0 50033302 0 0000000 1176 0 5003302 1 176 0 500300000000000000000000000000000000	6.00/00/17 6.00/00/17	640-50   60000742	\$ \$00000000000000000000000000000000000
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1686.00   0.00133120   0.00000000   1.176.00   0.00133120   0.00000000   1.176.00   0.0013120   0.00000000   1.176.00   0.0013120   0.00	6 00/00/2016 6 00/	6-87-05 000000000 5-84-000 6-8	\$4,000   \$
1	6 00/00/2014 6 00/	6-81-05 00000-22 5-81-000	0.0000000
1686.00   0.00733373	6 000000000000000000000000000000000000	\$ 4400   \$ 5000000   \$ 640000   \$ 640000   \$ 640000   \$ 640000   \$ 640000   \$ 640000   \$ 640000   \$ 640000   \$ 640000   \$ 640000   \$ 640000   \$ 640000   \$ 6400000   \$ 6400000   \$ 6400000   \$ 6400000   \$ 6400000   \$ 6400000   \$ 6400000   \$ 6400000   \$ 6400000   \$ 6400000   \$ 6400000   \$ 6400000   \$ 6400000   \$ 64000000   \$ 64000000   \$ 64000000   \$ 64000000   \$ 64000000   \$ 64000000   \$ 64000000   \$ 64000000   \$ 64000000   \$ 64000000   \$ 64000000   \$ 640000000   \$ 640000000   \$ 640000000   \$ 640000000   \$ 640000000   \$ 640000000   \$ 640000000   \$ 640000000   \$ 640000000   \$ 6400000000   \$ 6400000000   \$ 6400000000   \$ 6400000000   \$ 6400000000   \$ 6400000000   \$ 6400000000   \$ 6400000000   \$ 6400000000   \$ 64000000000   \$ 64000000000   \$ 64000000000   \$ 64000000000   \$ 64000000000   \$ 64000000000   \$ 64000000000   \$ 64000000000   \$ 64000000000   \$ 640000000000   \$ 64000000000   \$ 64000000000   \$ 640000000000   \$ 640000000000   \$ 640000000000   \$ 6400000000000   \$ 6400000000000   \$ 6400000000000   \$ 640000000000   \$ 6400000000000000000000000000000000000	\$4,000
1	6 00/00/2016 6 00/	6-81-05 00000000000000000000000000000000000	0.00000000
1686   10073302   0.000000   1	6 000000000000000000000000000000000000	\$ 447-05   \$ 5000742   \$ 44700   \$ 4	\$40000000
Money	6 00/00/2016 6 00/	\$44-05 \$00000000000000000000000000000000000	0.000000000   0.00000000
Math		1966   1966	

	5 20E-05 B 22E-05	0.0453054	0.00112414	0.0471373	5.07E-05 0.000667144	0.0950039	0.00043037 1.07457 0.00040091 0.99800
	2.425-05 6.935-05	0.0116176	0.00136853	0.0303502	4.300-05 0.0221006	1.51274	0.00713382 1.98641
	3.31E-05 0.000188955	0.00502191	0.00169098	0.0411395	4.21E-05 0.00725642	0.25647	0.0051239 0.35843
	5.89E-05 8.88E-05	0.0302266	0.000915951	0.0316642	8.525-05 0.000797659	0.179456	0.0116277 1.61729
	1.706-05 0.000208141	0.00336313	0.000580248	0.0637661	3.47E-05 0.00275579	0.526511	0.00151608 2.00851
	4.99E-05 0.000532431 1.57E-05 0.000174198	0.00974694	0.00208108	0.0050721	2.63E-05 0.00127117 0.000103905 0.00109204	0.219713	0.00001779 0.5000% 0.0140002 0.000429
	5.286-05 0.000626337	0.00956255	0.00102392	0.0099459	0.000169168 0.00123593	1.44385	0.00631322 1.1626
	5.71E-05 5.81E-05	0.000761521	0.00156326	0.0361226	5.42E-05 0.00110681	0.520329	0.00035376 0.890978
	5.76E-05 0.00010091	0.00018996	0.00154384	0.100477	0.000131838 0.000101701	0.0720203	0.00401937 4.81156
	2.156-05 0.000784103	0.0349927	0.00203132	0.0502953	0.000146566 0.00742733	0.72396	0.00704148 1.55999
	4.885-05 0.000109695	0.00962205	0.00100515	0.0582557	0.000267663 0.00076637	1.32278	0.00319708 1.50248
	1.88E-05 5.84E-05	0.011075	0.000540285	0.0312733	2.24E-05 0.00133273	0.838528	0.00996489 2.12279
	1.586-05 0.000581653	0.0164697	0.00118422	0.0633717	0.000113673 0.00104521	0.811501	0.00715944 0.635428
	1.496-05 0.000714252	0.0278661	0.000959553	0.0524894	2.150-05 0.000405502	3.10001	0.00804072 1.76523
	5.07E-05 0.000221326	0.000216018	0.00130341	0.0235587	4.36E-05 0.00440104	1.00763	0.0000005 2.71543
	1.78E-05 7.47E-05	0.00316973	0.0017702	0.027/037	0.000127309 0.0029109	0.02953	0.0004/0.00 220/576 0.00018576 1.20124
	1.41E-05 7.04E-05	0.0329409	0.00101492	0.0596676	0.000161614 8.19E-05	1.75888	0.00768028 7.16941
	0.000140544 0.00043095	0.0022228	0.00123347	0.0192696	5.52E-05 0.000192432	0.119694	0.00765795 4.5707
	2.346-05 0.000515739	0.0029000	0.00101516	0.0339726	4.955-05 0.000491404	0.000770478	0.00010166 3.75452
The color	8.800-05 7.330-05	0.0257592	0.000978488	0.0302215	0.000222367 0.000612331	0.0636349	0.0113211 0.867596
	1.72E-05 8.18E-05	0.0238015	0.00179478	0.0414501	5.700-05 0.00205905	1.08919	0.00798673 2.95819
Column	1.74E-05 0.000477577 2.01E-05 0.000130735	0.00641055	0.000504969	0.1162	0.000203803 0.000126267 1.48E-05 0.000950255	1 52039	0.0000603 2.8415 0.0007989 0.84123
	3.26E-05 6.41E-05	0.000171673	0.00160615	0.046445	0.00027682 0.00263254	1.3287	0.00338464 0.441172
	4.33E-05 5.48E-05	0.00165586	0.00123484	0.03303	0.000221967 0.000459553	0.0824087	0.00450294 4.38168
Mart	1.67E-05 0.000394311	0.000219553	0.00253602	0.038086	0.000146345 0.00103736	0.265422	0.0146416 1.78226
Column	3.636-05 8.386-05	0.00634215	0.00119895	0.0249719	2.47E-05 0.00165796	0.461309	0.00325551 1.63748
Manual	2.010-05 4.930-05	0.00354695	0.00124513	0.0400709	5.22E-05 0.0013583	1.30153	0.00775042 0.960657
	1.79E-05 4.67E-05	0.026427	0.000822276	0.0247969	8.03E-05 0.00204419	0.08905	0.0157802 2.00012
	1.626-05 0.000733248	0.0240594	0.00105817	0.0195508	4 625-05 0.00125409	1.95723	0.013027 2.23444
	7.566-05 0.000252875 2.506-05 5.706-05	0.0189288	0.00135234	0.0782207	3.34E-05 0.00539276 1.54E-05 0.00199004	0.19451	0.00070797 3.01303
Second	3.74E-05 0.000727327	0.0251937	0.00121768	0.0375437	2.396-05 0.00106218	0.277926	0.00010004 0.00044
	2.78E-05 0.000848745	0.00279867	0.0012099	0.002943	2.760-05 0.00342805	0.00176048	0.0002396 3.72216
The column	1.65E-05 0.000296555	0.000504247	0.00123461	0.036736	6.53E-05 0.00770805	0.20064	0.0000055 2.86227
150   150	8.825-05 0.000999821	0.00192376	0.000979611	0.0607265	9.17E-05 0.000412495	0.026924	0.00921855 2.91503
Mart	5.25E-05 0.000490852	0.0133624	0.00173381	0.00045	0.002205397 0.000455866	2.0945	0.011113 0.80004
Total   March   Marc	2.87E-05 0.000352833	0.0251896	0.000/29411	0.072695	1.500-05 0.00034623	0.403595	0.00522339 2.58154
The content	4.80E-05 6.34E-05	0.000146766	0.00109681	0.0551204	0.000195006 0.0028649	0.449937	0.00877291 9.95846
The content	1.73E-05 0.000130586	0.011276	0.000685238	0.0342752	2.23E-05 0.00222279	2,00303	0.0108958 1.33498
Many	1.51E-05 0.000799452	0.00812072	0.00131010	0.0421946	2.17E-05 0.00247659	0.394751	0.00032745 1.56181
	1.925-05 0.000631326	0.00488958	0.000720724	0.0527882	4.406-05 0.0056301	0.17414	0.00271121 0.963526
Second   S	4.00E-05 0.00000003	0.0425371	0.00125255	0.03256	2.33E-05 0.00759282 5.18E-05 0.000338813	0.0344949	0.00947158 1.26395 0.00410395 2.43405
1	2.38E-05 0.000885053	0.000459323	0.00188541	0.052741	5.14E-05 0.0132156	1,9832	0.00769335 7.73263
March   Marc	5.74E-05 0.000494981	0.0502552	0.00137613	0.0910927	3.306-05 0.00360325	0.943719	0.0119201 4.67267
State   Stat	1.63E-05 0.00084073	0.0109526	0.0011957	0.0544304	0.000142659 0.00165502	0.18691	0.00700032 1.70567
180	0.000100549 0.000490041	0.0279679	0.000870465	0.0374123	0.000124985 0.00710034	0.819149	0.0054646 1.73346
150   150	2.626-05 0.000634672	0.040498	0.000845198	0.0505264	1.600-05 0.0080138	0.0400016	0.00681651 1.31538
	1.49E-05 6.21E-05	0.00541841	0.00116102	0.059372	2.94E-05 0.00125418	0.217788	0.00079491 1.25124
Mart	2 22E-05 0.000762973 8 AVE-05 8 20E-05	0.00350732	0.00175435	0.0401924	3.31E-05 0.00263153 1.74E-05 0.000250611	0.879657	0.00420409 2.45941 0.00743121 1.678004
Mart	8.806-05 0.000917785	0.0144233	0.00101458	0.0267064	3.36E-05 0.00129663	0.223461	0.00813552 1.9468
The content	1.83E-05 9.84E-05	0.0122521	0.00133242	0.0997402	8.090-05 0.000545475	1.79999	0.0143588 1.84808
196	6 10E-05 0 00019202	0.00638229	0.00104512	0.0004609	3.35E-05 0.000641015 0.000158428 0.002371441	0.145103	0.0048505 1.40272 0.00780273 1.0736
Martin	1.736-05 5.316-05	0.0597274	0.00101205	0.0570369	8.35E-05 0.00243504	0.00180376	0.019902 0.744401
The content of the	4.15E-05 0.000253006	0.0142990	0.000829499	0.0365184	0.000118914 0.00106102	1,5055	0.00976307 2.75549
The content	1.71E-05 0.000880875	0.0102491	0.0014625	0.00000	0.00011709 0.0188359	5.04857	0.0057688 1.42106
Mart	1.796-05 0.000182543	0.000297228	0.00105079	0.0250913	9.636-05 0.00136796	0.0700002	0.00654652 5.33736
1968	2.75E-05 0.000305584	0.000547118	0.0013405	0.015948	4.48E-05 0.000559061	0.674378	0.00712597 0.754153
March   Marc	2.50E-05 0.00019187 1.57E-05 0.000284625	0.0018328	0.00106725	0.029699	7.59E-05 0.000530176 0.000152105 0.00113219	0.172672 0.462906	0.00031214 1.84651 0.0002725 0.762324
100   100	1.67E-05 0.00106996	0.00594866	0.0019116	0.0248624	4.94E-05 0.00191854	0.0416099	0.0104469 2.28974
100   100	1.680-05 0.000610488	0.0142926	0.00140158	0.0325751	4.425-05 0.00736096	0.604976	0.00939219 2.9011
100   100	3.51E-05 0.000140073	0.000937512	0.00192421	0.0272653	5.46E-05 0.00216742	7.36223	0.00035715 0.81227 0.0000999 2.000427
March   Marc	2.050-05 0.000137338	0.0050388	0.0011322	0.113935	3.726-05 0.000140625	0.00956408	0.00503457 4.113
Column	1.52E-05 0.000450516	0.0282133	0.000806165	0.0245737	3.01E-05 0.00233059	0.348971	0.00710716 4.08629
March   Marc	5.656-05 0.000167625	0.019686	0.000891515	0.040416	3.406-05 0.00103308	0.1900	0.00140240 3.67229 0.0014415 4.64579
March   Marc	1.64E-05 0.000109879	0.0365322	0.00137875	0.0292577	1.950-05 0.00933422	0.510211	0.0103757 4.00785
State	1.46E-05 0.00047396	0.0186248	0.00184984	0.0326015	8.600-05 0.00573218	0.0026338	0.0188161 1.61393
140   150	1.72E-05 0.00052M74	0.0278626	0.0014294	0.0284029	2.62E-05 0.00261316	0.53039	0.00000462 2.20079 0.00457101 2.16559
March   Marc	1.71E-05 0.00113337	0.0323665	0.00310064	0.0340471	1.580-05 0.00250118	0.776402	0.00517513 1.44089
March   Marc	7.796-05 0.000629934	0.008767	0.0017405	0.0242316	0.00024465 0.00206247	0.496032	0.00463215 1.04014
March   Marc	1.895.05 0.000382357	0.043/155	0.00124548	0.032646	9,600,05 0,00529787	0.51669	0.004072/1 5-49449 0.0044755 1-21607
March   Marc	1.776-05 0.000909592	0.00694377	0.00178681	0.0264966	2.53E-05 5.36E-05	0.32437	0.00649128 1.05035
1.00	1.61E-05 0.00040972	0.00050313	0.00105387	0.0224067	2.15E-05 0.00181799	0.00272251	0.00432957 0.902697
100   100	4.050.05 4.040.05	0.0240303	0.00158094	0.02/5246	9.21E-05 5.20E-05 6.10E-05 0.00954443	0.140401	0.00/3666/ 1.56642 0.0043748 0.565565
1.00   1.00	1.586-05 7.436-05	0.0183883	0.00220306	0.0441907	1.46E-05 0.0010946	1.12305	0.00810362 1.04538
1.00	3.77E-05 0.000402587	0.0007583	0.00105365	0.0333796	0.000213441 0.00584275 2.00E.05 0.000770788	0.945037	0.00727929 1.86002
14.	1.836-05 0.00079328	0.00704194	0.00120978	0.0367806	5.28E-05 0.0110518	0.150997	0.0190577 0.999948
March   Marc	1.94E-05 0.0005052	0.00551823	0.00316717	0.0713536	0.000312117 0.0011887	0.65142	0.00029769 4.22395
1966   1966	3.88E-05 0.00149043 2.60E-05 0.0012504	0.0000002	0.00147794	U.0446181 0.0352329	4.06E-05 0.000957379 0.000105269 0.000954411	1,00013 0.300000	0.0108357 2.101 0.00913252 3.64445
1.00   1.00	2.60E-05 8.74E-05	0.0236205	0.00111536	0.0417937	0.000179117 4.88E-05	1.41167	0.0205255 1.21703
March   Marc	2.18E-05 0.000208712	0.00215863	0.00118368	0.0327883	1.580-05 0.00759642	0.209156	0.00501027 2.55114
Section   1,750	8.550-05 0.000219292	0.0122713	0.0011946	0.0511699	5.300-05 0.00169583	1,32695	0.0000000 1.02237
1.00   1.00	6.00E-05 6.27E-05	0.0113	0.00120104	0.0298346	4.31E-05 0.00231036	4.97627	0.00536937 3.37296
Company   Comp	3.18E-05 0.000121959 9.07E-05 0.0001583***	0.040751	0.00176329	0.0003903	2.42E-05 0.00387599 0.000121088 0.00284373	0.0399694	0.00571399 2.01827
1	5.580-05 9.010-05	0.00250351	0.00139393	0.0274368	9.14E-05 0.000445096	0.59912	0.0099302 1.0744
March   Marc	1.47E-05 4.99E-05	0.0153311	0.00160979	0.0311936	7.01E-05 0.00287516	0.00922933	0.0112779 1.47141
1.50	1.000-05 0.000583737 2.51E-05 0.000711778	0.026973	0.000922123 0.00118745	0.0279784	1.946-05 0.0105201 9.18E-05 0.00271736	1,51586	0.014067 5.34414
A THE   MARCH   MARC	3.300-05 7.180-05	0.0205458	0.00140343	0.0119216	3.97E-05 0.000336452	2.79679	0.0117253 7.51032
1-100   1-10000   1-10000   1-10000   1-10000   1-10000   1-10000   1-10000   1-10000   1-1	5.31E-05 0.000623932	0.0311627	0.00196346	0.023207	4.43E-05 0.000220895	1.26419	0.0034678 0.977736
1 100 0 10000000	3.756-05 0.000823748 1.63E-05 0.00129045	0.0115823	0.00215271 0.0022912	0.0290077	5.93E-05 0.0122493	0.0583471	0.00349127 0.388033 0.00589987 2.2338
1,100    1,000    1	2.150-05 0.000251034	0.000208021	0.00054289	0.0540118	0.000118342 0.000589968	0.269879	0.00280411 1.17472
Common	1.74E-05 0.000549734	0.00024423	0.00197111	0.0447404	1.83E-05 0.000521921 0.000123913 0.00103909	1.74411	0.00492015 2.5136 0.0097004 4.2925
\$ 500 C \$ 10000000	4.21E-05 7.08E-05	0.0356462	0.00138872	0.0297067	8.81E-05 0.00347851	4.12234	0.0113652 1.54046
\$ 2500 CONTROL \$ 0,0000000000000000000000000000000000	6.500-05 0.000220554	0.0360699	0.00138834	0.0405293	0.000110577 0.00845851	0.0127954	0.00678555 1.22882
Company   Comp	2.6TE-05 5.35E-05	0.0305488	0.00179765	0.090738	5.17E-05 0.00345202	0.370945	0.00185237 1.5351
187	6.97E-05 0.000155732	0.00718213	0.00104291	0.0404763	4200-05 0.0055699	0.194474	0.00294765 0.688479
Table   Common   Co	1.87E-05 0.000418917	0.00922041	0.000786147	0.025885	4.026-05 0.0013822	0.58764	0.00850896 0.600479
1.000   1.0000000000000000000000000000	7.44E-05 7.55E-05	0.00309599	0.000838255	0.0460252	0.000150623 0.00210959	0.234689	0.0004691 221903
1860   1860	1.88E-05 0.000943808 2.89E-05 0.000983808	0.00728763	0.00094932	0.035054	2.34E-05 0.00194351	0.0723576	0.0004721 1.36746
1.156.01 000001440 0.00000000 0.0000000 0.0000000 0.000000	1.855-05 0.000511461	0.000513906	0.00157757	0.0526376	1.496-05 0.00598137	0.169996	0.00649022 3.44004
Windows   Wind	1.745-05 0.000113443	0.0118965	0.00146341	0.0257412	1.500-05 0.00168218	2,01105	0.00519605 0.99545
1.00   1.00	2.124-05 0.000237457 6.45E-05 0.000497745	0.00110845	0.00120509	0.03613	7.39E-05 0.0022491	0.0279490	0.01004/ 1.80128 0.00385115 0.99707
\$ 0.000.000   0.000.0000   0.000.0000   0.000.00	1.76E-05 0.000330852	0.0289732	0.00127609	0.0394263	6.65E-05 0.000583326	0.0931772	0.0102753 0.756516
Marchand	6.08E-05 0.000160541	0.0225887	0.000801877	0.0940203	2.65E-05 0.000221446	0.230757	0.0071711 1.31429
1.00	0.000122881 0.0003189 9.50g-05 0.000171743	0.0197626	0.00132299	U.M.CORD 0.0319615	0.000119043 0.00404242 3.53E-05 0.00147901	U-46073 1.77401	0.0104649 0.339543 0.00440799 0.813427
2 200 G 1000/447	1.740-05 6.720-05	0.00248805	0.00112583	0.0879658	7.480-05 0.0015227	0.242999	0.0052344 17.9004
	2.925-05 0.000131457	0.00708641	0.00149853	0.0541893	4.105-05 0.00203454	0.30701	0.0110273 2.49091
2 10 00 00 00 00 00 00 00 00 00 00 00 00	4.66E-05 5.56E-05 0.000103635 0.000119084	0.09401537	0.000778503 0.000716336	0.0455032	1.66E-05 0.00219417 0.000118192 0.000592684	2.00003 0.333717	0.004823 2.30613 0.0304541 0.639394
\$100.00 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	2.11E-05 6.08E-05	0.00413486	0.00083039	0.0436414	3.24E-05 0.00173526	0.397075	0.0150098 1.29847
2.000	5.02E-05 6.58E-05	0.0150988	0.001477	0.0643896	0.000145102 0.00121413	0.654516	0.00735906 1.87645
1.75 cd   5.00		0.000145383	0.00102167 0.00153776	0.0707109	2.71E-05 0.0015489 3.79E-05 0.00399997	0.394803	0.00143813 2.40367 0.00780037 1.23702
B.B.DEC   DECOMPANY   DECOMP	2.05E-05 5.77E-05		WANTAN PM	0.0852335	0.000103926 0.000201779	0.0109999	0.00413207 2.83975
# A SEC OF CONTROLL OF CONTROL OF CONTROLL OF CONTROL OF CO	2.00E-05 5.77E-05 1.76E-05 0.000623462 1.75E-05 5.45E-05	0.0006545					
	2.00E-05 5.77E-05 1.76E-05 0.000623462 1.75E-05 5.40E-05 8.66E-05 0.00048526	0.006545 0.0363124	0.00120888	0.0501849	7.400-05 0.00180295	0.480304	0.00528536 5.2012
17 EG 20000000 10000000 10000000 10000000 1000000	2 COSE-05 S 5.77E-05 1.76E-05 0.000523462 1.75E-05 5.46E-05 8.66E-05 0.000438526 7.33E-05 0.00023025	0.000544 0.0003124 0.0177827	0.00120808 0.00080108 0.000991982	0.0001849 0.0000013 0.004847	7.40E-05 0.00180296 0.000190999 0.00408434	0.480004 0.200014 0.2010144	0.00038036 5.2012 0.0043099 2.33707 0.00451044 4.57099
8.200-CV 1007-0001	2 008-05 5 77E-05 17E-05 17E-05 17E-05 0.000623462 1.7E6-05 0.000623462 1.7E6-05 0.000623605 7.33E-05 0.000626025 3.6TE-05 7.08E-05 0.000671831	0.0000546 0.0000174 0.0117967 0.00096442 0.0000054	0.00123888 0.00088105 0.00091882 0.00147568 0.00169449	G DDD SHAP G DDDDDS13 G DSDDDS13 G DSDDD31 G DDDDD31	7.40E-05 0.00180296 0.000190999 0.00408434 2.57E-05 0.00518457 8.65E-05 9.67E-05	0.480004 0.200914 0.200194 1.9185	0.000500505 5.0012 0.0045050 2.33707 0.0045104 4.57800 0.00113380 1.00044
	2 DOES -05 - 3.7TM-05 - 1.7TM-05 - 1.7TM-05 - 0.000223462 - 1.7TM-05 - 5.466.05 - 8.666.05 - 8.666.05 - 8.666.05 - 7.336.05 - 0.0002230035 - 3.676.05 - 7.7366.05 - 0.0002230035 - 3.676.05 - 7.7366.05 - 0.000273333 - 1.7TM-05 - 0.000233306	0.0005454 0.00051244 0.0117507 0.00006442 0.00000003 0.00016000	0.00103888 0.000388100 0.000391882 0.00147368 0.00199449 0.00168223	0.0001840 0.0000513 0.044667 0.0000001 0.0140004	7.40E-05 0.00180296 0.000199999 0.00406434 2.57E-05 0.00519457 8.65E-05 9.67E-05 4.04E-05 0.000160032	0.4800014 0.00014 0.000194 1.9160 0.174002	0 000000000 5 2012 6 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0

		2.546-05 0.0017789	0.00612966	0.00104663	0.100374	3.060-05 0	00218532	0.0521082	0.00713826	12.7131	
		0.00013323 0.000735472 1.67E-05 0.000499488	0.00777267	0.00117786	0.0472014	0.000155422 4.265.05	0.0104141	2.13214	0.0140974	221707	
		1.896-05 0.00088311	0.00870935	0.000798942	0.0447571	1,920-05	0.0111486	0.0446566	0.00345267	1.78386	
		1.84E-05 0.000593844	0.0390301	0.000853983	0.0160007	0.000134393 0	00494548	0.804736	0.00436883	0.531418	
		1.62E-05 0.000479712	0.0142138	0.00129454	0.0291045	1,675-05 0	00506859	0.372700	0.0209136	0.685876	
		2.51E-05 0.000559489	0.000272792	0.000737436	0.0455829	2.43E-05 0	00546359	0.055893	0.0147539	0.883077	
		2.00E-05 0.000552929 1.50E-05 0.000274745	0.000191009	0.0016402	0.0528228	1.48E-05 0	00385616	3.14736	0.00735559	4.71858 0.08400	
		2.81E-05 0.000659228	0.0288042	0.00174972	0.105983	7.420-05 0	00233247	0.0676799	0.00800411	2.00892	
		3.836-05 0.000245441	0.0391653	0.000398679	0.0514798	2.67E-05	0.0162469	0.478532	0.00387354	1.04289	
	0.	7.56E-05 0.000328414 1.000108029 0.000375525	0.0214212	0.00144064	0.0377074	7.98E-05 0	.00216074 .00014595	0.0422171	0.00768013	1,56617	
		3.31E-05 0.000277792	0.00555713	0.000626968	0.0455112	0.000323688 0	00234952	0.444513	0.0025524	2.3314	
		1.68E-05 8.83E-05	0.000147537	0.00154284	0.0729291	1,610-05 0	00169006	0.835615	0.00520651	0.368142	
No.   March		2.93E-05 0.000547949	0.000235102	0.0012372	0.0282267	0.000166413 0.0	00743947	0.272748	0.00324032	0.410368	
		1.776-05 0.00172908	0.0350127	0.000825902	0.036767	0.000242475	0.0047198	0.261294	0.00570339	0.963912	
		1.78E-05 0.000777592 2.38E-05 0.000953592	0.0059566	0.00102806	0.0470772	6.67E-05	0.0116835	0.00676937	0.00946775	6.18013	
		3 296-05 0.000413958	0.0085056	0.000955265	0.0141851	9.290-05 0	00184988	3.23147	0.00579378	1.34669	
18		1.71E-05 0.000363523	0.000227007	0.00160165	0.0540814	2.336-05 0	00412532	0.412894	0.00549154	2.45923	
Mary		2.52E-05 6.12E-05	0.0192332	0.00152579	0.0222522	5.37E-05 0.0	00063837	1.8557	0.0107013	0.673252	
March   Marc		5.900-05 5.400-05	0.0055657	0.00160827	0.0384247	0.000117651 0.0	00146755	2.64766	0.00410314	1.19167	
		1.63E-05 0.000507474 4.33E-05 0.000115479	0.0220251	0.00111915	0.0588664	6.750-05 0	00245494	1.43287	0.00417761	17.91	
1		7.21E-05 0.000454052	0.0001598	0.00151093	0.0246863	0.0002232 0	00285561	5.46434	0.0111833	0.639306	
10		2.196-05 0.000503205	0.00505942	0.00163862	0.0239757	6.000-05 0	00689768	0.400452	0.00623361	0.260702	
Total   State   Stat		3.85E-05 0.000393179	0.000193483	0.0014706	0.0497368	0.000222218 0	00542805	0.0771279	0.0195089	2.10583	
		2.526-05 0.000117641	0.000731705	0.00141778	0.108646	0.000163106 0	00590523	3.14966	0.0053601	5.03394	
		1.98E-05 0.00033532	0.00288879	0.00211075	0.0210915	4.375-05 0.0	00232637	0.0513169	0.00844689	1.83967	
100   100		2.41E-05 0.000157606	0.00761059	0.00102238	0.0554635	6.666-05 0	00470348	1.58236	0.00500029	1.20783	
Mary		4.13E-05 9.55E-05	0.0240246	0.00192111	0.0436973	0.000104837 0	00163982	0.568319	0.00620159	5.43487	
March   Marc		2.49E-05 8.83E-05 3.89E-05 0.000287234	0.0362526	0.00165306	0.0487891	3.836-05 0	00251404	3.24121 0.0701147	0.00407289	1.35624	
March   Marc		3.466-05 0.000178305	0.000577606	0.00118286	0.0695732	3.110-05 0.0	00302799	0.10876	0.0027267	2.22267	
Mary		2.090-05 0.000152276	0.000657306	0.00153514	0.0780444	0.000151926 0	00964283	0.632736	0.0154626	1.44117	
Marc		1.66E-05 5.29E-05 1.76E-05 6.89E-05	0.0463577 0.0297751	0.000822466 0.00188769	0.032097	8.86E-05 0 7.83E-05 0	uu1+3951 00105237	0.005344	0.00625043	124452	
Mary		5.785-05 0.000140895	0.0212733	0.00232977	0.0222233	1.550-05 0	00174835	6.44729	0.0110397	1.16183	
March   Marc		2.03E-05 5.36E-05 2.32E-05 0.000384974	0.00067084	0.0010585	0.0487396	6.38E-05 0	00536637	0.590879	0.00669043	0.673496 0.600875	
Total		6.28E-05 0.000542109	0.0164514	0.00116608	0.0514437	2.41E-05 0.0	00770417	2.05403	0.00798726	0.317977	
		4.16E-05 0.000100249	0.00799219	0.000738638	0.0425724	3.666-05	0.002683	0.197743	0.00200461	2.13474	
March   Marc		2.00E-05 8.02E-05	0.0004204	0.00114867	0.0864315	2.83E-05 0 3.32E-05 0	00219936	3.70367 0.0194952	0.0060677	2.77696	
March		2.476-05 0.000362241	0.0027971	0.000962609	0.0380851	2,700-05 0.0	00289274	0.226749	0.0141481	0.536669	
190		1.55E-05 0.00045273	0.00816482	0.000992876	0.0242491	0.000113884 0	00108873	0.0375961	0.00973308	0.538089	
Man		3.71E-05 0.000825501	0.0310779	0.00106251	0.0276432	2.79E-05 0	00416798	0.0428274	0.00397677	1.71251	
State   Stat		1.64E-05 0.000313689	0.0146562	0.000889862	0.0323564	2.84E-05 0.0	00690578	0.459505	0.00438144	3.15400	
Table   Tabl		1.60E-05 0.00102692 1.70E-05 0.000179347	0.00151792	u.00108328 0.000679456	0.0557533	4.87E-05 0	UU178482 00869404	u.0438339 1.80126	0.0130156	1,88521	
Manual   M		2.050-05 5.730-05	0.0396964	0.00123976	0.0193811	9.680-05 0.0	00839066	0.0266848	0.00733642	2.43855	
Total   Tota		4.536-05 6.226-05	0.000268815	0.000769977	0.0684919	4210-05 0.0	00195367	2.16934	0.00291171	1.66785	
The column   The		7.57E-05 0.000891329 7.57E-05 6.30E-05	0.0101074	0.00104238	0.0538051	1,790-05 0 7,640-05 0	00725881	0.00126477	0.0088413	0.789103	
The content		4.030-05 5.080-05	0.00653866	0.00108268	0.0479029	5.900-05 0	00421166	0.471375	0.00856568	0.601342	
1		1.75E-05 0.000285629	0.00812859	0.00132506	0.0547557	0.000199976 0	00471901	1.39188	0.0172536	1,70086	
March   Marc		5.03E-05 0.00146183 5.03E-05 6.45E-05	0.0095002	0.00221137	0.0128433	0.00012742 2.87E-05 n	00909798	1.42713	0.0107408	4.51879 1.67252	
1		2.686-05 0.000129233	0.0143344	0.00117218	0.0491946	0.000226145	0.0139159	0.459205	0.00552017	0.60642	
140   140		3.54E-05 0.000289003	0.0147033	0.0012537	0.0374755	0.000185689	6.53E-05	0.214326	0.00335931	3,71943	
March   Marc		4.61E-05 5.71E-05	0.00156672	0.0008141	0.030934	0.000131697 0.0 2.18E-05 0.0	00547369	1.21175	0.0122824	2.88833	
140		8.526-05 0.000925621	0.00400164	0.00129514	0.0330724	9.030-05 0	00168648	1.39327	0.00776612	5.53547	
1		4.97E-05 0.000541758	0.0135652	0.00142034	0.0543034	5.166-05 0	00286661	1.42726	0.00811366	1.79812	
Mart		2.97E-05 0.000310544	0.0212952	0.00122859	0.0273494	0.000107282 0.0 2.32E-05 0.0	00776769	0.181353 0.0712335	0.0108754	1,37502	
March		9.245-05 0.00116958	0.0100484	0.00184985	0.0361288	6.03E-05	0.0012311	0.000401094	0.0147783	0.834233	
1		5.02E-05 0.000319571	0.000529706	0.000857331	0.0501672	5.25E-05	0.0036092	0.0218962	0.00290219	1.50658	
March   Marc		7.020-05 0.00022926	0.00261285	0.00105045	0.0351409	2.18E-05 0	00612727	0.0912527	0.0113209	1.3944	
Manual		1.900-05 5.910-05	0.0275986	0.00179648	0.0603396	4.720-05 0.0	00133581	0.16058	0.00955311	0.450966	
March   Marc		6.76E-05 8.97E-05	0.00240651	0.000870085	0.052396	7.77E-05 0.0	00870335	0.188937	0.0040242	6.06027	
March   Marc		1.74E-05 0.04E-05	0.00570588	0.00120306	0.0547511	0.00010092 0	9.01E-05	0.210763	0.00955301	2.726	
100   100		4.526-05 0.000272823	0.0191804	0.00186061	0.0382941	6.010-05 0	00686274	0.14019	0.0113684	1.17845	
March   Marc		1.58E-05 9.72E-05 5.73E-05 0.00088892	0.000749379	0.00078736	0.0223312	0.000145404 0 2.46E-05 0	00034068	0.529316	0.00245487	1.16929	
March   Marc		2.386-05 5.416-05	0.00569372	0.00131577	0.0332604	0.000163547 0.0	00150392	3.91289	0.0110901	3.80265	
100   100		1.820-05 0.00154382	0.00708185	0.0013882	0.0210705	4.790-05	0.0062954	0.0398314	0.0103367	1,27576	
March   Marc		3.00E-05 0.000274342	0.0230854	0.00204593	0.0231821	0.000180359 0	00203004	4.72807	0.0116942	0.291605	
March   Marc		6.69E-05 6.87E-05	0.000820883	0.00100401	0.0619289	2.770-05 0	00165832	0.374898	0.00252092	1.95551	
1.00		2.58E-05 0.000313819 1.67E-05 0.000256672	0.000956097	0.000620276	0.0327844	0.000194896 0	00221635	0.355825	0.00171333	1.78111	
March   Marc		2.386-05 5.336-05	0.0206522	0.00133866	0.0376576	4.47E-05 0.0	00622199	6.16925	0.00603718	1.35807	
The content of the	0	0.000113353 0.00019131	0.000491654	0.0012949	0.108302	5.360-05	0.0047407	0.083455	0.00404327	0.372282	
March   Marc		1.73E-05 0.000975002 6.05E-05 7.68E-05	0.0322848	0.00175321	0.0424066	3.990-05	0.0113266	2 29553	0.00853896	0.026166	
1.00		1.56E-05 6.87E-05	0.00317655	0.0011109	0.0572149	1.47E-05 0	00169871	1.30694	0.0216153	1.29311	
March   Marc		1.765-05 0.00112857	0.000296327	0.00176509	0.0315204	0.000100068 0	00025544	0.0810402	0.00861364	4.60747	
March   Marc		2.38E-05 0.000353224	0.016864	0.00080861	0.0512985	4.87E-05 0.0	00790225	0.501515	0.00361123	3.16681	
1-00   1-00		4.865-05 0.000111279	0.00134423	0.00173494	0.0404535	1,850-05 0	00502817	0.174615	0.00702492	1.67857	
1.56		1.54E-05 0.0010232 2.25E-05 0.00107804	0.00444438	0.00193839 0.000919087	0.0122865	5.28E-05 0	00320055 00115514	0.304217	0.0154763	1,94748	
March   Marc		3.69E-05 5.78E-05	0.00496017	0.00193081	0.0419176	0.000195988 0.0	00233058	0.241712	0.00982928	3,61631	
1-1-		4.89E-05 0.000204634 4.29E-05 0.000204634	0.0248252	0.00112126	0.0432597	6.750-05 0	00109125	0.535632	0.00481067	5.17075	
1500   1600		2.44E-05 0.000448503	0.0273345	0.00154095	0.0504376	0.000171232	00310371	1.40182	0.00320822	0.720332	
March   Marc		2.55E-05 9.68E-05	0.0496915	0.00158947	0.0854142	8.786-05 0	00144598	2.19807	0.00653612	3.53801	
March   Marc		1.46E-05 9.79E-05 1.65E-05 5.99E-04	0.0142479	0.00129814 0.000914488	0.0485923	1.67E-05 0	00149319	2.02999	0.00686623	2.15859 0.205096	
Marcial   Section   Sect	0.	0.000121618 0.000137178	0.0152546	0.00159088	0.0574321	0.000110738 0	00344864	0.138953	0.00854626	2.15727	
Company   Comp		1.64E-05 0.000520648	0.00786065	0.000918837	0.025932	0.000224251 0	00462168	0.00460384	0.00577309	2.32481	
1.55   6.00000000000000000000000000000000000		1.465-05 0.000127891	0.0117152	0.0010348	0.0602337	0.000129213 n.r	00889091	0.0606595	0.00607735	0.791224	
Company   Comp		1.536-05 0.000567176	0.000197131	0.000591642	0.0430845	6.37E-05 0.0	00643219	1.22008	0.00662779	2.70549	
Column   C		6.51E-05 0.00120378	0.0375721	0.000857852	0.0373296	8.830-05 0.0	00283793	1.81233	0.00682719	0.272997 2.50868	
\$ 1000 \$ 1000000 \$ 10000000 \$ 1000000 \$ 1000000 \$ 1000000 \$ 1000000 \$ 1000000 \$ 1000000 \$ 1000000 \$ 1000000 \$ 1000000 \$ 1000000 \$ 1000000 \$ 1000000 \$ 1000000 \$ 1000000 \$ 1000000 \$ 1000000 \$ 1000000 \$ 1000000 \$ 10000000 \$ 10000000 \$ 10000000 \$ 10000000 \$ 10000000 \$ 10000000 \$ 10000000 \$ 10000000 \$ 10000000 \$ 10000000 \$ 100000000		1.985-05 0.000435989	0.000216387	0.00248827	0.0339836	0.000213822 0	00210926	0.000319831	0.00355699	0.779197	
### APP   40000000000000000000000000000000000		5.150-05 0.000588245	0.000453632	0.00164608	0.0381952	0.000169549 0.0	00278463	0.523917	0.0127557	2.16951	
2.776.6   5.00000000000000000000000000000000000		3.37E-05 0.00111671 2.57E-05 0.000120178	0.0019716	0.00113137	u.0295322 0.0274048	8.29E-05 0	000113083	u.350718 0.335032	u.0200765 0.00511129	1.36273	
\$ 2000000 \$ 0,0000000 \$ 0,0000000 \$ 0,0000000 \$ 0,0000000 \$ 0,000000 \$ 0,000000 \$ 0,000000 \$ 0,0000000 \$ 0,000000 \$ 0,000		2.776-05 0.000705626	0.00671695	0.00178964	0.0469876	1.560-05 0	00347655	0.261801	0.00738719	6.23341	
Total   Commonweight   Commonweigh		2.076-05 0.00108337	0.000178957	0.00118279	0.0570745	0.000156955	0.0012554	0.0390672	0.013381	3.83765	
Process   Sectionary   Controlled   Contro		2.255-05 6.785-05	0.0135908	0.000968941	0.0339556	3.88E-05 0	00242472	0.0255443	0.0109365	3,66025	
Amount   Common   C		7.450-05 0.000254398	0.00336659	0.00121663	0.0582705	3.47E-05 0.0	00400463	0.585754	0.00475146	0.398238	
1-20.00   1-20		7.96E-05 0.00120408 1.76E-05 0.0007125408	0.0154986	u.00172641 0.000869765	0.0584553	2.22E-05 0.0	00414208	0.3126	0.0135097	u 68934 0.776916	
Table   Comment   Commen		5.26E-05 0.000815626	0.000326964	0.000923886	0.0219902	2.190-05 0	0025585	2.72136	0.0106948	1.40562	
March   Marc		7.225-05 0.000319811	0.000198332	0.000889321	0.0249622	6.31E-05 0	00128933	0.100499	0.00561741	0.727422	
7.76.66 5.76.66 6.0000000 6.0000000 6.0000000 6.0000000 6.0000000 6.0000000 6.0000000 6.0000000 6.0000000 6.0000000 6.0000000 6.0000000 6.0000000 6.0000000 6.0000000 6.0000000 6.0000000 6.00000000		1.43E-05 0.00148203	0.00524349	0.00133001	0.0394361	4.64E-05 0 0.000164109 0	00342127	0.13097	0.0107921	3,00064	
1-00.000   1-00.0000   1-00.0000   1-00.0000   1-00.0000   1-00.0000   1-00.0000   1-00.0000   1-00.0000   1-00.0000   1-00.0000   1-00.000000   1-00.00000   1-00.000000   1-00.00000   1-00.00000   1-00.000000   1-00.00000   1-00.000000   1-00.000000   1-00.000000   1-00.00000   1-00.000000   1-00.000000   1-00.000000   1-00.000000   1-00.000000   1-00.000000   1-00.000000   1-00.000000   1-00.000000   1-00.000000   1-00.000000   1-00.000000   1-00.000000   1-00.000000   1-00.000000   1-00.000000   1-00.000000   1-00.0000000   1-00.000000   1-00.000000   1-00.000000   1-00.000000   1-00.000000   1-00.000000   1-00.000000   1-00.000000   1-00.000000   1-00.000000   1-00.000000   1-00.000000   1-00.000000   1-00.000000   1-00.000000   1-00.000000   1-00.000000   1-00.0000000   1-00.000000   1-00.000000   1-00.000000   1-00.000000   1-00.0000000   1-00.0000000   1-00.0000000   1-00.0000000   1-00.00000000   1-00.00000000   1-00.0000000000   1-00.0000000000000000000000000000000000		7.796-05 5.216-05	0.012266	0.00108753	0.0884152	0.000170851 0	00132926	0.0384163	0.00821075	0.842917	
1,000   1,00		3.42E-05 0.000913798 2.54E-05 0.000190757	0.016542	0.00174947	0.0637658	6.94E-05 0	00383109	11.9608	0.00896519	2.46375	
1,546 of   1,500,000   1,000,000   1		3.090-05 0.000112641	0.00251139	0.000753956	0.0533237	1.550-05	0.0084952	2 2072	0.00690217	0.308879	
Company   Comp		1.64E-05 0.000303831	0.000828026	0.00119033	0.0400722	0.00018629 0	00294746	0.286181	0.00677531	1.2611	
1.76.02   2007/2017   2006/000   2007/2017   2007/2017   2006/000   2007/2017   2006/000   2007/2017   2006/000		2.21E-05 5.58E-05	0.00965137	0.00065549	0.0624932	9.43E-05 0.000162967 n	00605587	1.19357	0.00301263	4.04328	
1,700   1,700   1,00		1.74E-05 0.000556736	0.00340999	0.00104309	0.0495113	8.220-05 0.0	00765107	2.00401	0.00833019	1.44576	
		1.785-05 0.00251138	0.00692799	0.000892617	0.059091	0.000121748 0	00604576	0.268511	0.00627476	1.82116	
4.71 62 8.00 65 0.001458 0.001		2.02E-05 6.04E-05 2.63E-05 6.50E-05	0.0425223	0.000489149	0.0332615	0.000148949 n	00455398	1.00362	0.00531793	1.70851	
6.00   6.00		4.71E-05 8.00E-05	0.0141848	0.00131645	0.035622	9.390-05	0.0060112	0.0202636	0.0122005	1.44104	
1.000.00   1.000.00		1.636-05 0.000114726	0.0255539	0.00212509	0.0564078	7.46E-05 0.0	00150402	0.650748	0.0218834	2.06058	
1.586.05   1.586.05   1.00000000000   0.0000000000   0.00000000		1.61E-05 0.000379814	0.000210516	0.00144575	0.049468	5.86E-05 0 7.39E-05 07	00724561	0.528453	0.00453788	8.64282	
1505.02   1500-1501   1500-1		1.590-05 5.830-05	0.00283536	0.000684326	0.0533186	2,800-05 0	00012258	0.0549957	0.0153536	1.51945	
1.6600   1		1.650-05 0.000182934	0.000598034	0.00175809	0.0367868	0.000123362 0	00332476	0.359023	0.0123018	4.14717	
4.97.0 8 (2009/2006) 0 (2009/2		3.85E-05 0.000405584	0.000177253	0.00197937	0.0191726	2.16E-05 0 8.95E-05 0	00849129	0.823418	0.00708443	0.744467	
4404-09 UMMATER UMMATE		4.37E-05 0.000493046	0.00040456	0.00116871	0.0437516	0.000146035 0	00312065	0.355034	0.00536537	3.03967	
		4.09E-05 0.00062794 1.46E-05 0.000539177	0.0585138	0.00192786	0.0780956	0.000115046 0	00273639	1.03093	0.00182955	2.84917 3.4228	
\$700 00 00000000 \$ 00000000 \$ 00000000 \$ 000000		5.76E-05 0.00146752	0.064961	0.000937853	0.0239932	4.91E-05 0.0	00283944	0.774581	0.00467516	0.408583	

1.74E-05 0.000342844 4.12E-05 8.99E-05	0.00989912	0.00116091	0.0402305	1.54E-05 0.000522702 0.000221586 0.00285637	3,2723	0.00292679	1.26438 0.81506
6.520-05 0.00036199	0.00191003	0.00106349	0.0252074	2.606-05 0.00155721	0.227821	0.0086962	1,00598
2.11E-05 0.000391805	0.00260137	0.00153173	0.0163906	2.46E-05 0.00359666	0.137741	0.011707	0.913604
2.64E-05 0.00019686	0.000150352	0.0014488	0.0307499	0.000144822 0.0143288	1,72766	0.00668326	1,01292
1.47E-05 0.000711497	0.00688407	0.00110062	0.0253468	0.000144111 0.000273234	1395	0.00513437	0.285433
1.82E-05 0.000981655	0.0147198	0.000863703	0.0430944	2.84E-05 0.00542306 6.60E-05 0.00189145	0.49581	0.0077062	0.084188
1.57E-05 0.000166262	0.00335508	0.000891335	0.0435567	0.00012792 0.00851242	1.51412	0.00762873	1.16471
1.47E-05 0.00039383	0.000233469	0.000728669	0.0436578	4.23E-05 0.000198493	2.79459	0.0187837	2.27078
3.91E-05 9.46E-05	0.00832616	0.00140382	0.0376837	2.64E-05 0.00802691	0.89921	0.00684507	2.15317
2.646-05 0.000210526	0,0095035	0.00138485	0.038022	5.83E-05 0.00411805	0.0112672	0.010026	0.999192
1.536-05 0.000935778	0.0145054	0.00136183	0.0269524	4.800-05 0.000642327	0.440122	0.0120905	0.579191
1.68E-05 0.000714462	0.000273835	0.000941155	0.0243833	0.000103404 0.00510907	2.39126	0.0118804	11.7368
3.05E-05 0.000163437	0.00432691	0.00138045	0.0104096	2.01E-05 0.00104367	0.273749	0.00905253	12076
1.965-05 0.000798962	0.010885	0.00343622	0.0406193	7.48E-05 0.00425734	0.700679	0.00715569	3.30722
4.796-05 0.000257644	0.00474876	0.00274761	0.0732192	7.84E-05 0.00549859	2.99171	0.0141721	1.16273
1.496-05 0.000485413	0.0057404	0.00122222	0.03/51/5	3.93E-05 0.0045083	7.7399	0.00094492	2.11624
4.41E-05 0.000428916	0.00144212	0.00114535	0.0497946	0.00013813 7.27E-05	0.769296	0.0131203	0.252788
7.57E-05 0.000934286	0.00304108	0.00091507	0.043281	3.74E-05 0.00355631	0.232795	0.00511858	1.10001
5.766-05 0.000199789	0.0000020	0.00114512	0.0000194	0.000230343 0.000921401	1,84201	0.00355225	0.978563
1.716-05 9.816-05	0.00575466	0.00185203	0.0665265	7.78E-05 0.00203114	0.0180798	0.0166542	0.680141
1.666-05 0.000518805	0.021397	0.00125478	0.118035	5.35E-05 0.00153229	0.187657	0.00980483	0.997464
4.14E-05 9.32E-05 4.97E-05 0.000571003	0.00134046	0.00121838	0.062606	7.115.05 0.000/91818	0.342302	0.00000001	1.0034
1.62E-05 5.85E-05	0.000847833	0.000846741	0.0715349	6.54E-05 0.00429318	0.103918	0.00334868	3.30146
9.43E-05 0.000336091	0.0172105	0.0012549	0.0655185	2.93E-05 0.00217776	0.248738	0.0054117	168515
2.4/6-05 8.206-05 1.71E-05 0.0004995	0.0037409	0.0018813	0.05703	2000-05 0.000041030	0.001005	0.00001994	4 96706
2.07E-05 5.66E-05	0.00802335	0.00134503	0.0504769	0.000102252 0.00699204	0.249932	0.0097194	6.54786
1.480-05 5.520-05	0.000160371	0.000722558	0.0425263	5.27E-05 0.000236825	0.0213809	0.0107703	4.13588
5.816-05 7.136-05 6.386-05 5.056-05	0.0130235	0.00129025	0.0544083	0.000131387 0.000839617	0.154339	0.0133101	10.7902
1.540-05 5.960-05	0.0058115	0.00110444	0.0234635	0.000105719 0.00218931	2.07538	0.00795302	4 35444
8.76E-05 9.84E-05	0.0015967	0.00118816	0.0504559	0.000122911 0.000110267	0.0294462	0.014261	1.05196
1.61E-05 0.000228379	0.0382128	0.00198612	0.0381116	2.53E-05 0.00739349	1.46987	0.0031062	2,27703
6.00E-05 0.000163487	0.022705	0.000881256	0.0576425	7.126-05 0.000676952	0.476682	0.0230912	0.367777
8.24E-05 6.31E-05	0.00278604	0.00113715	0.028863	0.00014364 0.00276127 9.47E.05 0.0004734	0.00229948	0.00513738	3.78152
1.865-05 0.000852923	0.00115311	0.00126859	0.0252349	0.000104677 0.000392467	0.171265	0.00333364	0.807091
1.696-05 0.000736093	0.0117625	0.00173153	0.0271016	1.57E-05 0.0144119	0.02904	0.00431743	1,24731
1.75E-05 0.000150072 1.71E-05 5.76E-05	0.0007434	0.00175397	0.0508274	1.64E-05 0.0018906 0.00011165 0.00173177	0.11013 0.0270186	0.00328045	27353
1.485-05 0.00111756	0.000160722	0.00128535	0.029515	0.000161764 0.00385863	0.753041	0.0232929	0.748759
1.656-05 0.000309792	0.0190626	0.000695096	0.065096	6.04E-05 0.0055959	0.201846	0.00539082	0.474186
1.58E-05 5.76E-05 1.45E-05 0.000165461	0.00014371	0.00085659	0.0553265	290E-05 0.000757163 221E-05 0.00570376	0.311213	0.00139476	2.63219 0.466104
1.55E-05 0.000410622	0.000154031	0.000962608	0.0374057	4.91E-05 0.000443854	0.494911	0.00325801	1.19235
2.100-05 0.000645353	0.0015401	0.00119625	0.0837701	3.35E-05 0.000460896	0.029962	0.00675516	4.69667
0.001/3824 7.79E-05 0.000374183	0.00108829	0.00136407	0.0344334	8.52E-05 0.0163463	0.199109	0.0089103	450278
2.54E-05 6.18E-05	0.0173059	0.00142077	0.044729	1.55E-05 0.000245431	0.376926	0.00517358	0.802138
5.64E-05 0.000943884	0.0162981	0.00187317	0.0224468	7.306-05 0.00125495	1.80788	0.0115557	0.027663
1.98E-05 7.18E-05	0.00163308	0.00223843	0.020268	0.000110347 0.00245939 9.71E-05 0.00737163	2.8028	0.00934931	23652
1.56E-05 0.000215284	0.000679958	0.000714062	0.049461	6.73E-05 0.0044239	0.208648	0.0131589	0.646243
2.300-05 6.700-05	0.000713621	0.000735362	0.0244866	8.24E-05 0.00203246	0.692795	0.0118703	0.546701
1.800-05 0.000794442	0.00098907	0.00049462	0.0402055	3.57E-05 0.00570632	6,96014	0.00457628	0.938701
1.526-05 0.000365547	0.000147237	0.00105717	0.0478821	0.000102172 0.00158853	0.0809035	0.00865576	0.844723
6.990-05 0.000248677	0.00210093	0.000757493	0.0461006	0.000161974 0.00136792	0.0148397	0.00292331	5.31912
5.576-05 7.996-05	0.0249272	0.000850428	0.037191	0.000112361 0.000342033	0.449994	0.00270023	3.52076
1.53E-05 0.000840094	0.029134	0.00134244	0.0318599	1.87E-05 0.00183603	0.75887	0.00815659	0.497788
7.520-05 0.00118421	0.00460034	0.00154098	0.0252102	0.000144392 0.000188174	1.72008	0.0157679	1.43344
2.176-05 7.926-05	0.0166673	0.00171038	0.0550797	0.000192321 0.00328562	0.917709	0.0171797	2.5118
3.08E-05 6.67E-05 1.60E-05 0.000471125	0.0177659	0.00100412	0.038003	4.07E-05 0.000265098 7.80E-05 0.00272564	1.95743	0.00607237	1,73299
3.655-05 0.000137048	0.00815445	0.00110613	0.0720971	3.33E-05 0.00519389	0.605229	0.00507637	0.964635
2.17E-05 5.14E-05	0.00361258	0.00220051	0.039927	2.05E-05 0.0123706	0.0159346	0.0151285	12788
1,036-05 0.000334088	0.00397015	0.000871327	0.000127	8.97E-05 0.000237967	0.351438	0.00733636	0.00005
2.155-05 0.000703091	0.0153691	0.00142258	0.0959496	0.000139391 0.00486377	0.33903	0.0100478	1.59537
1.636-05 0.0015218	0.00232049	0.00114135	0.0940345	0.000135484 0.00027668	0.0941028	0.00965546	2.80129
2 17E-05 0.00032000	0.0403780	0.00140579	0.098065	7.79E-05 0.000113513	1,7002	0.00921082	1,667.5
5.426-05 0.00116278	0.0503655	0.00153907	0.0500867	2.51E-05 0.0110318	1,92197	0.00668287	2.07721
2.220-05 0.00113539	0.00449537	0.00104185	0.0739544	0.000119084 0.00731662	0.347579	0.00813554	0.913869
1.536-05 0.000240241	0.023208	0.00110027	0.059007	4.97E-05 0.00151575	0.54086	0.00057028	155396
1.566-05 0.00105802	0.0080721	0.000741112	0.059287	5.05E-05 0.0051996	3.36712	0.00238468	0.354403
1.626-05 0.000628501	0.00438921	0.00232166	0.0319505	3.03E-05 0.00439627	0.166592	0.018931	2.20578
1.796-05 0.000337374	0.001343	0.00023945	0.006002	0.000155903 0.000897877	1,2709	0.00350572	2.16841
1.716-05 0.000339679	0.000405304	0.00132075	0.0235178	2.890-05 0.00217283	0.106234	0.0137949	471791
2.576-05 0.000777972	0.00105841	0.00162452	0.0500872	3.25E-05 0.00754816	0.0033364	0.00395037	1.01294
6.48E-05 0.000455486	0.025002	0.00155708	0.012000	# 190E-05 0.00125815	0.13636	0.00701372	0.291739
6.050-05 5.920-05	0.00170111		0.0767798				
		0.00118524		4.03E-05 0.000230293	1.26183	0.00440047	1,5401
	0.0145563	0.00118524	0.0564737	4.03E-05 0.000230293 2.83E-05 0.00072906	1.26163 0.478781	0.00440047 0.00560197	1.56096 1.5461 1.96706
3.22E-05 5.02E-05 3.35E-05 0.000104797	0.0146563 0.0007138 0.000713467	0.00118524 0.00109551 0.0015494 0.000960795	0.0064737 0.0067472 0.0302766	403E-05 0.000230293 2.83E-05 0.00072905 5.73E-05 0.00130994 9.89E-05 0.0085706	1.00163 0.478791 0.10254 2.30145	0.00440047 0.00560197 0.00564595 0.0138239	1.2000 1.2461 1.9705 5.2108 2.77280
1.22E-05 5.02E-05 3.35E-05 0.000104797 1.77E-05 0.00210805	60146600 6.00077308 6.000713467 6.000717334	0.0019824 0.00199551 0.0015494 0.000980795 0.00208749	0.0564737 0.0564747 0.0554766 0.0554766	4.03E-05 0.000230293 2.83E-05 0.00072906 5.73E-05 0.00130994 9.88E-05 0.0008706 9.40E-05 0.0008708	1.2000.00 G-470791 G-102644 2.200465 1.520714	0.00440047 0.0050197 0.00564595 0.0138239 0.0127688	1 Salido 1 Salido 1 Salido 2 7788 2 3788 2 3788 3 38405
3.25E-05 5.02E-05 3.35E-05 0.000104797 1.77E-05 0.00210005 3.30E-05 0.000157506	0.0005003 0.00057333 0.000514627 0.000517334 0.000500007 0.00057794	0.0018534 0.0019551 0.0015494 0.000900795 0.00208749 0.000208749	0.006/17 0.000747 0.000760 0.000760 0.00006	4 03E-05 0.000230393 2.83E-05 0.00072305 5.73E-05 0.0013094 9.86E-05 0.008776 9.46E-05 0.000397938 0.00193985 0.00533211	1.2040   C-47701   C-47701	0.00440047 0.00560167 0.00564595 0.0136239 0.0127688 0.00541215	1.55641 1.50700 5.2100 2.77380 0.84325 2.72380
3.20E-05 5.00E-05 3.30E-05 0.000164797 1.77E-05 0.00210805 3.00E-05 0.000157906 3.30E-05 0.00105884 1.55E-05 0.00138411	E 04 (050) 6 (000) 73 (3) 6 (000) 1047  8 (000) 77 (3) 6 (000) 77	0.00198534 0.00198551 0.00198644 0.000980795 0.000308749 0.00033825 0.00142443 0.00195826	0.000477 0.0004770 0.0004700 0.0004000 0.0004000 0.0004000 0.0004000	4 03E-05 0.000230293 2 20E-05 0.00073096 5 73E-05 0.00130994 9 88E-05 0.00087796 9 49E-05 0.00087798 0.000183995 0.00533211 0.00019855 0.00080004 3.14E-05 0.0033183	1,000 Section 1	0.00440047 0.00564057 0.00564555 0.0130239 0.0127688 0.00541215 0.00562021 0.00562021	1.000 M
3 200-05 5.000-05 3.000-05 3.000-05 3.000-05 0.000-05-07 1 1.776-05 0.000-05-000-05 3.000-05 0.000-05-05-0 1 2.000-05 0.000-05-05-0 1 2.000-05 0.000-05-05-0 1 2.000-05 0.000-05-05-0 1 2.000-05 0.000-05-05-0 1 2.000-05 0.000-05-05-0 1 2.000-05 0.000-05-05-0 1 2.000-05 0.000-05-05-0 1 2.000-05-05 0.000-05-05-0 1 2.000-05 0.000-05-05-0 1 2.000-05-05 0.000-05-05-0 1 2.000-05-0 1 2.000-05-0	\$ 64665 \$ 5007758 \$ 5007754 \$ 5007054 \$ 5007054 \$ 5007055 \$ 5007055	0.00198534 0.00108511 0.0015404 0.0009607785 0.0009607785 0.000938925 0.001423443 0.0019286 0.00123498	\$ 006/07   1	4 000-96 0,00000000000000000000000000000000000	1,000 B B B B B B B B B B B B B B B B B B	0.0040047 0.0050197 0.0056405 0.0138239 0.0127688 0.0054215 0.00552201 0.00552201 0.00552201	1.5481 1.1070 5.710 5.710 1.5000 1.5000 1.50000 1.500000 1.500000 1.500000 1.500000
3 200-05 5 000-05 3 200-05 3 200-05 3 200-05 9 0.00004977 1,770-05 0.000004977 1,770-05 0.0001970-05 3 200-05 0.0001970-05 1,000-05 0.0001970-05 1,000-05 0.0001970-1 1,770-05 0.0002770-1 1,770-05 0.00027370-1 1,770-05 0.000237313 1,770-05 0.00023731 1,770-05 0.000237313 1,770-05 0.000237313 1,770-05 0.000237313 1,770-05 0.000237313 1,770-05 0.000237313 1,770-05 0.000237313 1,770-05 0.000237313 1,770-05 0.000237313 1,770-05 0.000237313 1,770-05 0.000237313 1,770-05 0.000237313 1,770-05 0.000237313 1,770-05 0.00023731 1,770-05 0.0002	6-04000	0.0019524 0.00105051 0.0015494 0.00000775 0.002027749 0.002027749 0.00142443 0.00122488 0.00123488	9.00477 9.00777 9.00777 9.00770 9.00700 9.00700 9.00700 9.00700 9.00700 9.00700 9.00700 9.00700 9.00700	4 000-06 0.000020003 2 826-05 0.00017000 5 372-05 0.000170004 8 800-05 0.000007003 0.000183989 0.000373703 0.000183989 0.000373703 0.000183989 0.0003323111 0.000183987 0.0003323114 3 800-05 0.00018000 3 440-05 0.000331154 3 800-05 0.000110400	1.000	0.00400047 0.00500197 0.0050197 0.0050495 0.0130229 0.0130229 0.00541215 0.00502001 0.00502001 0.00502001 0.00502076 0.00502076 0.0050276 0.0050276 0.0170789	1.00044 1.00056 3.00008 3.00008 3.00008 3.00008 3.00008 3.00008 4.00008 4.00008
3 200-06 5 0,000-05 3 200-05 3 200-05 3 200-05 3 200-05 3 200-05 3 200-05 3 200-05 3 200-05 3 200-05 4 200-05 2	\$ 0.00000   0.000000   0.000000   0.0000000   0.0000000   0.00000000	0.00118534 0.00108551 0.0015494 0.0009807785 0.0009807785 0.000938925 0.000942443 0.001055355 0.001121488 0.00103113 0.00103113	\$ 000/77   1 000/77	4 001-03 00000000000000000000000000000000	1,2000 6,007901 2,3010 6,007901 6,007901 6,007900 6,007900 6,007900 6,007900 6,007900 6,007900 6,007900 6,007900 6,007900 6,007900 6,007900 6,007900 6,007900	0.00400047 0.00500197 0.00500197 0.00504005 0.0130230 0.0130230 0.00541215 0.00500001 0.00000075 0.00000075 0.0178780 0.0178780 0.0178780 0.0178780	15844 1575 1575 1575 1575 1575 1575 1575 15
3 2006-05 5 0000-05 13000-05 1	6-01/000   6-000/0	0.00116524 0.00105051 0.0015494 0.00080785 0.00080785 0.00003749 0.00003822 0.00012443 0.00105326 0.00123488 0.00105113 0.00105152 0.0005515 0.0005515	\$ 000477 \$ 000747 \$ 000740 \$ 000740 \$ 10000 \$ 10000 \$ 5 00000 \$ 5 0000 \$ 5 00000 \$ 5 0000 \$ 5 0000	4 001-05 00000000000000000000000000000000	1.0000	0.000400047 0.00050197 0.00050197 0.00050197 0.00050197 0.0109239 0.0109239 0.00051215 0.00050201 0.00050201 0.00050201 0.000503766 0.00053766 0.00053766 0.00053766 0.00053766	1.00044 1.00056 2.00040 2.0004
3 200-66 5 5000-69 1 3000-	8 of MICES 8 0.0007/10 M 8 0.0007/10 M 8 0.00000000000000000000000000000000000	0.0019524 (0.0019551 (0.0019544 (0.00090795 (0.00090795 (0.0009795 (0.00090795 (0.00090795 (0.00195244 (0.00195244 (0.00195244 (0.0019524 (0.0019524 (0.0019524 (0.0019524 (0.0019524 (0.0019524 (0.001952 (0.001952 (0.001952	3 006/77 3 006/77 3 006/77 3 006/77 3 006/77 3 006/77 3 006/77 3 006/77 4 0	400-05 000000000000000000000000000000000	LOUID  ACTUM  ACTUM  1 2006  1 2006  6 17000  6 17000  6 17000  6 17000  6 17000  1 2001  1 20	0.000/00000000000000000000000000000000	1,000 dd (1,000
3 2006-05 5 5000-05 1 5000	6 m design	0.0015040 0.0015644 0.0015644 0.00050755 0.00007655 0.00007655 0.00007655 0.00007655 0.00007655 0.00007655 0.00007655 0.00007655 0.0000765 0.0000765 0.0000765 0.0000765 0.0000765 0.0000765 0.0000765 0.0000765 0.0000765 0.0000765 0.0000765 0.0000765 0.0000765 0.0000765 0.0000765 0.0000765 0.0000765 0.0000765 0.0000765	\$ 000077   10000	400.00 00000000000000000000000000000000	1.0000	9 DM-MONT 9 DM-M	1.00044 1.00056 2.0006
1226-06 5.050-06 1305-06 02005-077 17766 02025-077 17766 02025-077 1305-06 02025-077 1205-06 02025-077 1205-06 02025-077 1205-06 02025-077 1205-06 02025-077 1505-06 02025-077	\$40 (MISS)	0.0019524 0.0019591 0.0015494 0.0005597 0.0002974 0.0002974 0.0002974 0.000532 0.0014244 0.0012348 0.0012348 0.0012348 0.0012348 0.001234 0.001234 0.001552 0.000555 0.000555 0.000555 0.000555 0.000555 0.000555 0.000555 0.000555 0.000555	3 006/27   3 006/27	400.00 00000000000000000000000000000000	1,010 6,0170 1,010	0 DOMESTOR	1.00044 1.0005 1
1220-06 5.00-04 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	6 00 000 000 000 000 000 000 000 000 00	0.0019824 0.0019825 0.001984 0.001984 0.000287 0	\$ 000077   10000	400.00 0 0000000000  2.000.00 0 000000000  3.000.00 0 000000000  3.000.00 0 000000000  3.000.00 0 000000000  3.000.00 0 000000000  3.000.00 0 000000000  3.000.00 0 0000000000	1.000	9 DM-MONT   0 DM-M	1.0004 1 1.0006 1 1.0
1200-06 0.000-07 1200-06 0.0000-07 1200-06 0.0000-07 1200-06 0.0000-07 1200-06 0.0000-07 1200-06 0.0000-07 1200-06 0.0000-07 1200-06 0.0000-07	8-01/06/05 8-08/07/03 8-08/07/03 8-08/07/03 8-08/07/03 8-08/07/03 8-08/07/03 8-08/07/03 8-08/07/03 8-08/07/03 8-08/07/03 8-08/07/03 8-08/07/03 8-08/07/03 8-08/07/03 8-08/07/03 8-08/07/03 8-08/07/03 8-08/07/03 8-08/07/03	0.0019824 0.0019825 0.0019844 0.00038749 0.00038749 0.0003882 0.0003882 0.0012388 0.0012388 0.0012388 0.0012388 0.001238 0.0004375 0.000988 0.000988 0.000988 0.000988 0.000988 0.000988 0.000988 0.000988 0.000988 0.000988	3 006/27   3 006/27	400.00 \$ 0000000000000000000000000000000	1,0100 0,01701 1,0200 1,0200 1,0200 1,0200 0,0200 0,0200 1,0200 1,0200 0	0 DOMESTOR   0 DOM	1.000 dd
1226-06 5.05-04 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	6 00 00 00 00 00 00 00 00 00 00 00 00 00	0.0019254 0.0019257 0.0019257 0.0019257 0.00202775 0.00202775 0.00202775 0.00202775 0.00212548 0.00192548 0.00192548 0.00192548 0.00192548 0.00192548 0.00192548 0.00192548 0.00192548 0.00192548 0.00192548 0.00192548 0.0002551	\$ 000077   1 000077	400.00 0 0000000000  2.000.00 0 000000000  3.000.00 0 000000000  3.000.00 0 000000000  3.000.00 0 000000000  3.000.00 0 000000000  3.000.00 0 000000000  3.000.00 0 000000000  3.000.00 0 000000000  3.000.00 0 0000000000	1,200	0 DOMESTOR   0 DOM	1.0044 1.0056 1.
1200-06 0.000-00 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	8-04/065	0.0019254 0.0019255 0.0019255 0.0019255 0.0019255 0.0019255 0.00204744 0.00204745 0.0019255 0.0019256	\$ 000077 \$ 000077 \$ 00000000000000000000	125.6 d SENEZIONO 125.6 d SENE	1,0100 0,01701 1,2316 1,2316 1,2316 1,2316 1,2316 1,23170 1,23	0.0000007 0.0000007 0.0000007 0.0000007 0.0000007 0.0000007 0.000007 0.000007 0.000007 0.000007 0.000007 0.00007 0.00007 0.00007 0.00007 0.00007 0.00007 0.00007 0.000	1.00044 1.0000
1226-06 5.05-04 1326-06 62001079 1326-06 62001079 1326-06 10001079	6 of MICH   1	0.0019254 0.00092051 0.00092051 0.00092074 0.000092074 0.000092074 0.000092074 0.000092074 0.0000000000000	1 000/17   1 000/17	1205-05   CONCESSION	1,0100 2,0100 3,0100 3,0100 4,01000 4,	0.00000007 0.00000007 0.00000007 0.00000007 0.00000007 0.00000007 0.00000007 0.00000007 0.0000007 0.00000007 0.00000007 0.00000007 0.00000007 0.00000000	1.00041 1.00052 1.0005
1200-06 0.000-00 1200-06 0.000-070-00 1200-06 0.000-070-00 1300-06 0.000-00 1300-06 0.0000-00 1300-06 0.0000-00 1300-06 0.0000-00 1300-06 0.0000-00 1300-06 0.0000-00 1300-06 0.0000-00 1300-06 0.0000-00 1300-06 0.0000-00 1300-06 0.0000-00 1300-06 0.0000-00 1300-06 0.0000-00 1300-06 0.0000-00 1300-06 0.0000-00 1300-06 0.0000-00 1300-06 0.00000-00 1300-06 0.00000-00 1300-06 0.00000-00 1300-06 0	6 m design   6 m d	0.0019251 0.0009251 0.00092576 0.0009576 0.00009576 0.00009576 0.00009576 0.00009576 0.00009576 0.00009576 0.00009576 0.0	\$ 000077   1 000077	125.6 d 50000000 125.6 d 500000000000 125.6 d 500000000000000000000000000000000000	1,0100 0,01701 1,0206 1	\$ 0.0000000 mg (0.0000000 mg)   \$ 0.00000000 mg (0.00000000 mg)   \$ 0.00000000 mg (0.00000000 mg)   \$ 0.00000000 mg (0.00000000 mg)   \$ 0.00000000 mg (0.000000000 mg)   \$ 0.00000000 mg)   \$ 0.000000000 mg)   \$ 0.00000000 mg)   \$ 0.000000000 mg)   \$ 0.000000000 mg)   \$ 0.000000000 mg)   \$ 0.000000000000000000000000000000000	1.000 del
1326-06 0.000-07 0.0000-07 0.00000-07 0.00000-07 0.00000-07 0.00000-07 0.0000-07 0.00000-07 0.00000-07 0.00000-	8 00 00 00 00 00 00 00 00 00 00 00 00 00	0.0019251 0.00002016 0.000020174 0.000020002000000000000000000000000000	1 000/07   1 000/07	125.05   SENZINO   SENZINO	1,0100 2,0100 1,	\$ 0,000,000 m	1.000 del
1,226-06 5,000-04 1,000-06 0000007900 1,000-06 000007900 1,000-06 0000007900 1,000-06 00000007900 1,000-06 00000007900 1,000-06 00000007900 1,000-06 00000000000000000000000000000000	6 00 00 00 00 00 00 00 00 00 00 00 00 00	0.0019251 0.0009251 0.0009251 0.0009252 0.00002 0.00002 0.00002 0.00002 0.00002 0.00002 0.00002 0.00002 0.00002 0.00002 0.00002	\$ 000077   1 000077	1255   1250	1,200 B 2,200	\$ 0.000000F   0.0000000F   0.000000F   0.	1.00044 1.00056 1.00066 1.00066 1.00066 1.00066 1.00066 1.000666 1.000666 1.000666 1.0006666 1.0006666666666
1,000 cm	6 00 00 00 00 00 00 00 00 00 00 00 00 00	0.0010575 0.0010	1 000/27   1 000/27	1986-0 SOURCESON 1986-0	LOUID  LOUID  ACTUM  1.316  1.316  6.1710  6.1	6.00000007   6.00000007   6.00000007   6.00000007   6.000000007   6.00000007   6.00000007   6.00000007   6.00000007   6.000000007   6.000000007   6.000000007   6.000000007   6.000000007   6.000000000   6.000000000   6.000000000   6.000000000   6.000000000   6.000000000   6.000000000   6.000000000   6.0000000000	1.00044 1.00076 1.0007
1 200-06 0 000-0700 1 300-06 00000-0700 1 300-06 0000-0700 1 300-06 0000-0700 1 300-06 0000-0700 1 300-06 0000-0700 1 300-06 0000-0700 1 300-06 0000-0700 1 300-06 00000-0700 1 300-06 00000-0700 1 300-06 00000000000000000000000000000000	8 0000000	0.0015044 0.000000704 0.000000704 0.00000704 0.00000704 0.000000004 0.000000004 0.000000004 0.00000000	\$ 000077   1 000077	1255-0   125000000   125000000000000000000000000000000000000	1,2100 2,	\$ 0,000,000 of 10,000 of 1	1.00044 1.00052 1.0005
1200-06 0.000-09 1300-06 0.000-079 1300-06 0.000-079 1300-06 0.000-079 1300-06 0.000-079 1300-06 0.000-079 1300-06 0.000-079 1300-06 0.000-079 1300-06 0.000-079 1300-06 0.000-079 1400-06 0.0000-079 1400-06 0.0000-079 1400-06 0.0000-079 1400-06 0.0000-079 1400-06 0.0000-079 1400-06 0.0000-079 1400-06 0.0000-079 1400-06 0.0000-079 1400-06 0.0000-079 1400-06 0.0000-079 1400-06 0.00000-079 1400-06 0.00000-079 1400-06 0.00000000-079 1400-06 0.00000000000000000000000000000000	8 000 000 000 000 000 000 000 000 000 0	0.00105120 0.00005070 0.000050	5 000/17	1 215.0 d   SENZIORO	1,0100 2,0100 3,0100 3,0100 3,0100 4,	\$ 0,000,000 of 10,000 of 1	1.00044 1.00050 1.0005
1 3226-06 5.05.04 0 1.05.06 6.00014700 1.05.06 6.00014700 1.05.06 1.05.00014700 1.05.06	6 00000000  8 000000000  8 0000000000000	0.0015044 0.000000790 0.00000790 0.00000790 0.00000790 0.00000000 0.000000000 0.000000000 0.000000	1 0000777  1 000077  1	125.05   CONTINUES   CONTINU	1,2010 2,2010 3,2010 3,2010 4,	5.00MACH	1.00041 1.00052 1.0005
1 200-06 0 000000000000000000000000000000	8 000000000000000000000000000000000000	0.0015254 0.00052755 0.00052755 0.00052755 0.00052755 0.00052755 0.00052755 0.00052755 0.00052755 0.00052755 0.00052755 0.0005275 0.00005275 0.00005275 0.00005275 0.00005275 0.00005275 0.00005	\$ 0.00077   1 0.00	125.05   SENEZIONO   SENEZIONO	1,0100 2,0100 1,	\$ 0,000,000 Pi	1.000 Mark
1 200-00 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	8 - 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 -	5.0015244 6.00052454 6.00052455 6.00052455 6.00052455 6.00052455 6.00052455 6.00052455 6.00052455 6.00052455 6.000524 6.000524 6.000524 6.000524 6.000524 6.000524 6.000524 6.000524	1 000077   1 000077	125.50   12002200	1,200	5.00M/cm² 5.00M/cm² 6.01/32/39 6.01/32/39 6.01/32/39 6.01/32/39 6.01/32/39 6.01/32/39 6.00M/cm²	1.00064 1.00076 2.70768
1200-06 0.000-0799 1000-0 0.000-0 0.000-0 0.000-0	6 00 00 00 00 00 00 00 00 00 00 00 00 00	6.0010349 6.0000349	1 000077   1 000077	1205-01   12000000000000000000000000000000000	1,2100 2,	1.00 Months   1.	1.0044 1.0052 1.
1,000	8 - 1	\$6000000000000000000000000000000000000	5 00077	128.5-0   SENEZIONO   128.5-0   SENEZIONO   128.5-0   12	1.0100 1.01000 1.01000 1.01000 1.01000 1.01000 1.01000 1.01000 1.010000 1.010000 1.0100000000	\$ 0,000,000 P	1.00004 1.0000
1,226-06 1,000-04 1,000-06 0,000-0799 1,000-06 0,000-06 0,000-0799 1,000-06 0,000-06	6 00000000	\$1000000000000000000000000000000000000	1 0000777 2 0 1000000 3 0 1000000 4 0 1000000 4 0 1000000 4 0 1000000 5 0 1000000 5 0 1000000 5 0 10000000 5 0 10000000 5 0 100000000 5 0 1000000000 5 0 10000000000	1205-05   CONTINUES   CONTINUE	1,200	1.00 ACCOUNTS AND	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
1200-06 0.000-07 1000-0 0.0000-07 1000-0 0.0000-07 1000-0 0.0000-07 1000-0 0.0000-07 1000-0 0.0000-07 1000-0 0.0000-07 1000-0 0.0000-07 1000-0 0.0000-07 1000-0 0.0000-07 1000-0 0.0000-07 1000-0 0.0000-07 1000-0 0.0000-07 1000-0 0.00000-07 1000-0 0.00000-07 1000-0 0.000000-07 1000-0 0.0000000000000000000000000000000	8 000 000 000 000 000 000 000 000 000 0	\$6000000000000000000000000000000000000	1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1986-0   SERVICENO 1986-0   SERV	LOUID  LO	\$ 0,000,000 P	1.00064 1.00076 1.0007
1,000   1,00	6 000 000 000 000 000 000 000 000 000 0	\$6000000000000000000000000000000000000	1 0000777 1 0100777 2 0100777 3 0100777 3 0100777 3 0100777 3 0100777 3 0100777 3 0100777 4 0100	125.50   125.000000   125.0000000   125.0000000   125.000000000000000000000000000000000000	1,2010 2,2010 3,2010 3,2010 4,1010 4,	5.00M/cm²   5.00M/cm²   5.00M/cm²   5.00M/cm²   5.01M/cm²   5.01M/cm²   5.01M/cm²   5.01M/cm²   5.01M/cm²   5.01M/cm²   5.01M/cm²   5.00M/cm²   5.00M/	1.00064 1.00076 2.7778
1200-06 0.000-079 1000-0 0.000-0 0.000-099 1000-0 0.000-0 0.000-0 0.0000-0	8 000 000 000 000 000 000 000 000 000 0	\$6000000000000000000000000000000000000	5 000077   1 000077	1205-01   CHANCESON   CHANCE	1.0100   1.0	1.00m/cm²   1.00m/	1.000
1,000	6	\$6000000000000000000000000000000000000	1 0000073 1 0100000 1 0100000 1 0100000 1 0100000 1 0100000 1 01000000 1 01000000 1 010000000 1 0100000000	125.50   120000000000000000000000000000000000	1,200	5.00MoOP	1.000   1.000
1 3256-06 1 500-06 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	6 000 000 000 000 000 000 000 000 000 0	\$1000000000000000000000000000000000000	1 0.00077   1 0.00	125.00   125.0	1,2100 2,2100 2,2100 2,2100 3,2100 4,1100 4,	1.0 DATE OF THE PARTY OF THE PA	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
1,000	8 000000000000000000000000000000000000	\$6000000000000000000000000000000000000	0.00077	1 125.0 d   000000000000000000000000000000000	1.0100 1.	5.00MOCH	1.00004 1.00005 1.0000
1,250.00   1,000.00	6 000000000000000000000000000000000000	\$6000000000000000000000000000000000000	1 0000077  1 0100000  1 0100000  1 0100000  1 0100000  1 01000000  1 01000000  1 01000000  1 01000000  1 01000000  1 0100000000	125.05   125.000   125.0	1,010	1.00m/cm²   0.00m/cm²   0.00m/	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
1200-06 0.000-079 1300-06 0.0000-079 1300-06 0.0000-079 1300-06 0.0000-079 1300-06 0.00000-099 1300-06 0.00000000000000000000000000000000	8 000000000000000000000000000000000000	\$5000000000000000000000000000000000000	5 000077   1 0 000	1205-01   1205-020	1.0100   1.0000   1.0	\$ 0,000,000 P	1.00064 1.00076 1.0007
1,000   1,00	6	\$6000000000000000000000000000000000000	1 0000077  1 01000077  1 01000077  1 01000077  1 01000077  1 01000077  1 01000077  1 010	125.05   Concessor   125.05	1,010	5.00MACH   1.00MACH	1.00064 1.00076 2.7778
1200-06 0.000-079 1300-06 0.0000-079 1300-06 0.0000-079 1300-06 0.0000-079 1300-06 0.0000-079 1300-06 0.0000-079 1300-06 0.0000-079 1300-06 0.0000-079 1300-06 0.0000-079 1300-06 0.0000-079 1300-06 0.00000-079 1300-06 0.00000-079 1300-06 0.00000-079 1300-06 0.00000-079 1300-06 0.000000-079 1300-06 0.00000000000000000000000000000000	6 000 000 000 000 000 000 000 000 000 0	\$ 0.000   0.00	0.000/FI	1255-01   125000000000000000000000000000000000000	1.0100 2.0100 2.0100 2.0100 2.0100 3.0100 3.0100 3.01000 3.010000 3.010000 3.010000 3.010000 3.010000 3.010000 3.010000 3.0100000 3.0100000 3.0100000 3.01000000 3.010000000 3.010000000000	1.0 MONOTO PARTIES AND PARTIES	1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -
1,000   1,00	8 000000000000000000000000000000000000	\$4000000000000000000000000000000000000	1   1   1   1   1   1   1   1   1   1	125.50   125.000000000000000000000000000000000000	1,010	9.000000000000000000000000000000000000	1.00064 1.00076 2.70768 2.7076
1,000   1,00	6 000 000 000 000 000 000 000 000 000 0	\$ 0.000	1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1205-01   12000000000000000000000000000000000	1,010	2.00MCH2   0.00MCH2	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
1,000   1,00	8 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	\$6000000000000000000000000000000000000	1	1 125.0 d   000000000000000000000000000000000	1.0110   1.0	5.0000000	1.000000000000000000000000000000000000
1.000   1.00	6 MORESTON MARCHAN MAR	\$6000000000000000000000000000000000000	1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	125.05   125.000   125.0	1,010	1.00m/cm²   1.00m/	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
1.76-66	SOUTHERN	ACCOUNTS	1.00   1.00	BESSEE   B	CONTROL	9.000000000000000000000000000000000000	1-100

1.885-05 0.000959523	0.0003/965	0.000753816	0.01000	0.000125616 0.000557528 2.13E_05 0.00050847	0.504625 0.477197	0.0081123 2.40424	
2 7/E-05 0.000432443 1 BME-05 0.00133267	0.0022154	0.00090223	0.038/08	1.635.05 0.00544765	1 10076	0.00505768 1.55414	
6.43E-05 8.28E-05	0.00357702	0.000961026	0.0411107	0.000191691 0.000152496	0.16069	0.00209313 0.698892	
2.61E-05 0.000983498	0.0147359	0.000708161	0.0265145	4.600-05 0.00490595	1.3675	0.00629932 3.50009	
2.05E-05 6.96E-05	0.00941567	0.00240044	0.0434077	6.13E-05 0.000216477	0.93994	0.00748459 2.0129	
1,985-05 0,000421953	0.00757084	0.00127183	0.040016	0.000107081 0.00567084 0.00323113	0.37501	0.02070163 1.25639 0.0207037 2.79757	
3.04E-05 0.000445197	0.0132632	0.00161619	0.0505984	8.770-05 0.000450938	0.729868	0.0161242 6.5378	
1.576-05 0.000392147	0.0167949	0.00106071	0.0219881	8.63E-05 0.00394522	1.1781	0.00237535 5.49829	
2.090-05 0.00124665	0.00923891	0.00165375	0.0421356	4.61E-05 0.0138505	0.750104	0.0045129 1.1956	
5 605.05 0.000159189	0.000142769	0.00105029	0.010639	7 205-05 0.00221373	0.903147	0.0059681 0.398741	
1,666-05 0,000834738	0.029614	0.00133934	0.0749814	7,03E-05 0.00480963	0.2984	0.0103471 1.56598	
1.91E-05 0.000291778	0.029173	0.00110287	0.0335894	8.67E-05 0.000225804	0.615057	0.0069319 1.3261	
1.965-05 0.000981074	0.000806425	0.00103216	0.0020219	2 225-05 0.00202038	0.376667	0.0170535 0.406231	
6.98E-05 0.000909178	0.0149009	0.00104516	0.036574	7.51E-05 0.00231929 0.000195788 0.00519442	0.314516	0.00673116 0.59797	
9.756-05 0.000307487	0.000321324	0.0020085	0.09386	1,686-05 0,00188128	0.0478077	0.00979071 1.67806	
1.506-05 0.000970994	0.00528145	0.00111514	0.0476739	0.000134904 0.000862885	0.0366023	0.00456764 4.97901	
5.23E-05 0.000413016	0.0184659	0.000932042	0.0841756	0.000179968 0.000898448	1.46551	0.00629323 0.208275	
1.78E-05 6.80E-05	0.00103437	0.00157395	0.0599967	9.562-05 0.00034575	1.25276	0.00775856 4.56731	
5.346-05 0.000380361	0.0497813	0.00115419	0.0030015	0.000111209 0.00410417	1.19009	0.02000 0.2002	
3.31E-05 9.82E-05	0.00160417	0.00135855	0.0457468	1.826-05 0.0015427	0.12515	0.00675581 1.66065	
3.97E-05 0.00135408	0.00354528	0.00175998	0.0747808	7.662-05 0.00520999	1.01433	0.00674131 1.01925	
2.546-05 0.000825031	0.0174887	0.000796326	0.0323892	2.01E-05 0.00237414	0.471484	0.00550878 0.59686	
5.25E-05 9.95E-05	0.00106084	0.00157308	0.000325	0.000103265 0.000711086	0.0015592	0.00546628 2.62982	
3.47E-05 0.000935548	0.0114244	0.00098909	9,917113	3,686-05 0,00250219	0.735760	0.0102147 1.98271	
2.476-05 0.000183965	0.00560884	0.00126381	0.0500595	4.77E-05 0.00143045	0.299025	0.00673004 4.14005	
1.71E-05 0.000195577	0.0149339	0.00128044	0.052436	0.000157005 0.00588095	0.775355	0.0357233 0.260107	
1.57E-05 0.000427874	0.00233841	0.00177979	0.041663	9.900-05 0.0010243	1.37761	0.00811682 1.1286	
2.106-05 0.000895823	0.00401741	0.00093588	0.007066	0.000111489 0.00596355	0.234055	0.0035551 2.9266	
4.090-05 9.200-05	0.0355618	0.00199739	0.0390405	2.285-05 0.000848454	2.55823	0.0135889 1.83451	
1.806-05 0.000233178	0.000578998	0.000950717	0.020239	1.51E-05 0.00113652	0.0162946	0.00321095 0.993522	
7.24E-05 0.000346501	0.0210275	0.00162953	0.031773	2.72E-05 0.00184165 2.11E-05 0.0014021	4.10142 0.110132	0.0131883 2.6511	
2.75E-05 5.08E-05	0.000166994	0.00154947	0.0265661	0.000118833 0.000551366	0.270911	0.0084385 0.98589	
1.510-05 0.000224112	0.00246735	0.00121612	0.0253273	1.61E-05 0.00196843	0.297025	0.00341777 2.46763	
3.536-05 0.000530728	0.00657228	0.00119448	0.0581091	4.06E-05 0.00221125	0.0572046	0.00983906 0.931946	
3.89E-05 6.57E-05	0.00221204	0.00128771	0.000007	7.27E-05 0.00887708	1,0000	0.0106916 1.27341	
1.21E-05 7.90E-04	0.0150873	0.0019/10/	0.0408572	1.56E-05 0.00110571	9.477192	0.00762136 5.4216	
1.585-05 0.000415803	0.000423896	0.0010447	0.0346296	5.826-05 0.0075398	0.121906	0.011045 0.391179	
1.790-05 8.730-05	0.0442845	0.000773894	0.0357747	4.45E-05 5.20E-05	3.0916	0.0086837 4.97484	
1.44E-05 0.00105805	0.0301119	0.000959072	0.0403343	0.000129984 0.00424141 9.74F.05 0.0004999	0.760043 1.00037	0.0170172 3.0100	
4.79E-05 0.00039453	0.00302855	0.00178941	0.040972	0.000112781 0.00525202	0.00503664	0.00650331 2.7477	
1.606-05 0.000857401	0.00248983	0.00120289	0.0862411	1.656-05 0.00856735	0.00294771	0.00404007 5.96069	
4.31E-05 0.000914808	0.00304259	0.000980924	0.136448	0.000160852 0.00323962	1,99349	0.00478876 1.93419	
1.78E-05 0.00111693	0.00375564	0.0013141	0.0287228	0.000100709 0.00636151	1.63705	0.013274 5.11826	
1.94E-05 0.000501212 3.57E-05 0.00044907	0.0217159	0.000957419	0.0424703	3.7/E-03 0.00505786 2.46E-05 0.00122595	1.44135	0.0109039 0.40635**	
6.04E-05 0.000136997	0.00214801	0.000907546	0.0285032	8.15E-05 0.0152181	0.244946	0.0135793 0.707877	
3.246-05 0.00015954	0.0190406	0.0015326	0.0452621	0.000132949 0.00490011	1.53099	0.0147974 1.99676	
6.906-05 0.000505981	0.00434405	0.000783191	0.0272207	6.78E-05 0.00326508	0.258735	0.00512595 0.728548	
1.925-05 0.000931641 4.055-05 0.000937964	0.00149672	0.00154547	Q.0187171	2.28E-05 0.00328175 1.53E-05 0.00344704	1,37338	0.016843 1.27171	
9.71E-05 7.20E-05	0.029283	0.00122963	0.0361421	3.03E-05 0.00663013	0.730664	0.0108629 5.77692	
1.736-05 7.106-05	0.00107966	0.00115309	0.0419038	0.000108955 0.000453401	0.403088	0.0102756 1.14978	
1.750-05 0.000565342	0.000219011	0.00168871	0.0421632	0.000145213 0.00204122	0.209466	0.00347562 0.850052	
2.89E-05 7.73E-05	0.0021064	0.00126328	0.0357736	2.725-05 0.000482447	0.0169064	0.0032742 5.33885	
8 135.05 0.002231205	0.0163999	0.00129847	0.090799	0.000907777 0.00990908	0.0003	0.00970475 1.00074	
1.796-05 0.00187594	0.00881778	0.00205827	0.0265709	5.990-05 0.0150216	0.230914	0.00965746 2.0444	
2.34E-05 0.000427604	0.00781523	0.000497915	0.040831	5.63E-05 0.000958271	1.1069	0.00551834 0.901021	
8.565-05 0.000372049	0.00402288	0.001054	0.0503819	0.000143971 0.000400353	0.0370008	0.0121933 0.460048	
2.025-05 0.00118324	0.008282	0.00112314	0.0502539	0.000110177 0.002497	0.0271541	0.00443012 1.63364	
1.940-05 0.000328508	0.000188074	0.000703873	0.0276236	9.765-05 0.00244242	0.134682	0.0059037 0.778242	
1.500-05 0.000166853	0.0124562	0.000943783	0.0585444	5.53E-05 0.00498936	0.446704	0.00765139 1.98301	
1.72E-05 9.66E-05	0.000371919	0.00133997	0.0140909	1.52E-05 0.000271991	3.42921	0.00568548 0.452203	
7 125.05 0.000124754	0.00074005	0.00102333	0.0004703	0.00011231 0.00441375	34001	0.0050419 6.30003	
1.840-05 0.000238388	0.00068985	0.000815562	0.0412365	0.000107923 0.0048051	0.172079	0.00775266 1.34061	
2.080-05 5.510-05	0.00257824	0.0013282	0.0534396	0.000133271 0.000663376	0.414574	0.00282568 2.28533	
5.566-05 0.000550975	0.0516938	0.00157227	0.0655403	3.81E-05 0.000254629	1,9945	0.0105935 0.797484	
1.72E-05 0.000008544 1.65E-05 0.40E-05	0.0520506	0.000905524	0.0480297	4.19E-05 0.00739596 2.71E-05 0.00800838	3.0112	0.0111569 1.95856	
5.336-05 0.00128687	0.00557749	0.00112849	0.0510821	6.57E-05 0.00187727	9,357137	0.00320307 2.66619	
0.000122841 0.000788341	0.00873203	0.00179617	0.0380217	0.000109345 0.00145322	0.0035314	0.011172 0.732723	
1.660-05 0.000115537	0.000147317	0.00199733	0.0295383	2.17E-05 0.00863438	1.82002	0.0185915 0.945331	
5.522-05 0.00080558	0.022116	0.00188312	0.0744001	6.000167475 0.00412827	1.01000	0.0009469 1.5385	
7.81E-05 0.000522001	0.000474862	0.00101808	9,989177	3,085-05 0,00211318	1,3994	0.0047156 1.37906	
3.400-05 9.140-05	0.010213	0.00165196	0.0418892	4.24E-05 0.000533881	1.81772	0.00385999 2.27859	
1.466-05 0.000832785	0.0410404	0.00241064	0.0511544	0.000118142 0.00296786	0.0530254	0.0115694 0.881134	
2.100-05 0.000405474	0.0408458	0.00138541	0.0618818	0.000166303 0.00487624	1.01673	0.0167401 5.73563	
3.125-05 0.000870199	0.00004088	0.00199538	0.0407310	0.000154601 0.0062372	14339	0.0004191 4.44402	
3.866-05 0.000117251	0.00039461	0.00115185	0.0488701	4.74E-05 0.000548	1.70187	0.00219662 1.48676	
1.680-05 0.000882638	0.00559846	0.000901834	0.0514483	0.000149431 0.000371357	0.135582	0.00961634 4.60212	
1.67E-05 6.60E-05	0.000167915	0.00108852	0.0273187	7.96E-05 7.80E-05	0.0155807	0.0159413 0.685813	
8.51E-05 0.000193918	0.014696	0.00130432	0.050125	9.345.05 0.000459928	0.002001	0.00091747 0.400007	
4.01E-05 4.88E-05	0.00369945	0.0009686	0.070378	3.900-05 0.00426184	0.159462	0.00173744 23.9167	
2.08E-05 7.41E-05	0.00243202	0.000885885	0.0624503	5.24E-05 0.000619103	0.52455	0.00530526 1.32237	
5.84E-05 5.78E-05	0.077456	0.00125106	0.000473	4.75E-05 0.00275569	0.00073	0.00295201 0.879651	
4.60E-05 0.0017683 1.75E-05 5.68E-05	0.000951105	0.00159808	0.0422768	2.03E-05 0.000255601	0.77402	0.00443017 0.590024	
4.76E-05 0.000732947	0.000128322	0.00000319	0.0262374	0.000151214 0.00235763	0.026119	0.00828523 4.40719	
6.89E-05 7.41E-05	0.0220787	0.000822746	0.0489999	3.18E-05 0.000709002	5.32458	0.00253059 4.69819	
1.69E-05 5.21E-05 2.67E-05 0.000380364	0.00230368	0.0094228	0.0434621	0.000129929 0.000325382 0.000121929 0.00309131	1,02401	0.0016/36/ 9.36865 0.0170161 0.36827*	
4.725-05 0.000289484	0.000284685	0.00067204	0.0221101	4.56E-05 0.00205584	0.138340	0.00815099 0.809127	
4.506-05 0.00246183	0.0266839	0.0020027	0.0340152	2.606-05 0.000691971	2.85137	0.0117942 1.72775	
1.65E-05 0.000729521	0.00736058	0.00125289	0.07(370)	1.94E-05 0.00213686	0.49972	0.00596299 2.89267	
1,896-05 0,000157489	0.0207508	0.00111466	0.0408082	5.57E-05 0.00205084	0.168001	0.00751852 2 nas.	
5.16E-05 7.99E-05	0.00872124	0.00108104	0.0321625	2.18E-05 0.00256381	0.0490898	0.00629796 1.4785	
0.000103434 0.000151074	0.00173139	0.001015	0.0776876	2.41E-05 0.000232407	0.795217	0.00949636 1.15438	
1.855-05 0.00019715	0.0050088	0.0020654	0.0333022	8.30E-05 0.0077421	14.7962 1.00274	0.00859373 0.451507	
1.60E-05 0.00027684	0.000999	0.0012436	0.0333688	1.890-05 0.000635845	136074	0.0123083 1.21717	
6.35E-05 0.00109271	0.000654981	0.00239896	0.0457219	0.000147728 0.00195869	0.0708144	0.0110372 1.45412	
7.78E-05 0.00124425	0.026996	0.0017046	0.0514437	0.000174228 0.00888719	2.35595	0.0213457 1.01537	
5.67E-05 0.000546156	0.0108463	0.00138545	0.035819	0.000176231 0.000244018	1,02856	0.00427178 3.77897	
2.46E-05 0.000238989 1.77E-05 0.000483864	0.0242228	0.00170165	0.0405399	0.000177494 0.0056116 8.56E-05 0.00095499	0.327711	0.00219011 1.34355 0.00200505 1.9907*	
0.000113764 0.000319481	0.00367557	0.00138032	0.0564126	5.88E-05 0.003591	0.173456	0.0000998 3.00091	
2.706-05 0.000185631	0.00433028	0.00215284	0.0277701	3.34E-05 0.000445607	0.527706	0.00876989 2.56831	
5.87E-05 0.000341802	0.0059467	0.000797688	0.040302	1.500-05 0.000289353	0.407671	0.00362316 1.34413	
7.45E-05 0.000169914 3.88E-05 0.00183392	0.0079995	0.00157619	0.036009	2.53E-05 0.00258719 2.05E-05 0.011233	U.00441W Q.404307	0.0291954 0.255405 0.00559333 ( 5559**	
1.866-05 0.000368533	0.00152361	0.000544201	0.0310931	2.280-05 0.00348506	0.00309945	0.00475422 0.410841	
1.526-05 6.486-05	0.00179602	0.00135397	0.0527721	0.000238515 0.00160292	2.02353	0.00551477 4.84294	
1.45E-05 0.000851239	0.0267306	0.00124096	0.04042	2.36E-05 0.0017133	1.72172	0.00567028 1.66578	
2.01E-05 0.0006279	0.00048594	0.0017464	0.036693	5.76E-05 0.00171326	U.50044	0.0312195 0.772427 0.00747941 0.43787	
1.51E-05 6.27E-04	0.00413699	0.00007173	0.030174	1.62E-05 0.00323173	2 30032	0.00767947 0.037847 0.0211136 4.70345	
3.00E-05 8.85E-05	0.000173667	0.00112991	0.0321814	1.44E-05 0.00942716	0.325171	0.00947197 2.25146	
1.906-05 0.000257023	0.00245951	0.00102174	0.0479526	2.400-05 0.000173336	0.0751662	0.00285458 5.61875	
2.24E-05 0.000245171 2.53E-05 8.34E-05	0.00471067	0.00140705	0.03077	9.28E-05 0.00152617 1.80E-05 0.00426951	0.219019 2.98302	0.00621935 1.04064 0.024134 1.550PT	
1.596-05 0.000342474	0.0144029	0.00090985	0.0224503	0.000164589 0.00879967	1.4431	0.00254478 1.02706	
2.31E-05 0.000193213	0.0370709	0.00154101	0.0025588	3.996-05 0.000205245	3.6673	0.0112815 11.3943	
7.825-05 0.000114134	0.0119612	0.00173075	0.028685	0.000105839 0.00677132	0.799885	0.0168293 3.24774	
7.00E-05 0.00140561	0.022393	0.00131826	0.000316	1.77E-05 0.0130509	U.700000 0.031230	0.0119448 6.15393	
5.75E-05 0.000934947	0.000474782	0.00100405	0.034636	0.000152356 0.00470941	0.0036754	0.0034517 0.44088	
3.336-05 0.000278323	0.00186637	0.000634093	0.0499275	6.40E-05 0.0031683	1,0595	0.012387 1.11602	
1.696-05 0.00121874	0.000818879	0.00124938	0.0400925	1.97E-05 0.000354997	0.380003	0.00489789 3.51969	
3.625-05 0.00101598	0.0336067	0.00127374	0.036267	7.500-05 0.00187922	0.603208	0.0066759 1.00586	
1.01E-05 0.000522462	0.0314265	0.00048443 0.00196776	0.036586	0.41E-05 0.0175188 3.68E-05 0.00223902	0.606879	0.00396446 0.623840	
	0.00150957	0.000677564	0.0492294	6.596-05 0.00125699	1.01099	0.00394414 2.95759	
3.51E-05 0.000289123			0.0362568	0.00010135 0.010042	0.134543	0.0109465 1.36742	
3.51E-05 0.000289123 9.56E-05 0.000242917	0.0029915	0.00276553					
3.51E-05 0.000289123 9.50E-05 0.000242917 1.77E-05 8.90E-05	0.0029615 0.00194276	0.00276553 0.000775217	0.040271	5.44E-05 0.00375026	0.920865	0.022501 2.50226	
3.516-55 0.000209123 9.506-05 0.000242917 1.776-05 8.506-05 6.606-05 0.000203706 8.206-05 4.777-05	0.0029615 0.00194276 0.0039668 0.0040173	0.0027655 0.000775217 0.00142765 0.00142765	0.048271 0.0218221 0.018210	5.44E-05 0.00375026 0.000215175 0.000278423 0.000145002 0.00574431	0.920866 1.91861 1.91873	0.022501 2.5028 0.00321322 0.270671 0.00421308 2.44333	
3.51E-05 0.000389123 9.50E-05 0.000342917 1.77E-05 8.00E-05 6.80E-05 0.000263706 8.23E-05 5.47E-05 1.50E-05 0.000248279	0.0008615 0.00184276 0.0008600 0.0246173 0.01014407	0.00276053 0.000775317 0.00142765 0.00140264 0.001003033	G.048271 G.0218221 G.0288219 G.047364	5.44E-05 0.00375026 0.000215175 0.000270423 0.000145002 0.00524431 4.01E-05 0.00206193	0.520005 1.91051 1.0513 0.110546	0.022501 2.50226 0.00321322 0.270671 0.00421328 2.16373 0.0220882 1.10254	
Temporal Company	0.00007700   0.0	BORDINAL	6   1000   100	1	6.500000 1. 100000 1. 100000 1. 100000 1. 100000 1. 100000 1. 1000000 1. 1000000 1. 1000000 1. 1000000 1. 1000000 1. 10000000 1. 10000000000	0.0000000   0.0000000	

7.11E-05 0.000799365	0.0425794	0.001	138598 0.0941492	0.000142388 0.000322809 0.0869123 0.0117809 1.30402
3.186-05 0.000238759	0.000518334	0.001	113071 0.0279461	0.000149931 0.00017236 1.3458 0.0100044 0.300068
8.836-05 0.000176362	0.011079	0.001	140224 0.0303401	3.126-05 0.00213088 0.00237000 0.00988425 6.67476
1.66E-05 8.17E-05	0.0785905	0.0009	992095 0.0292074	0.00019327 0.000337064 1,0000 0.00062275 0.075445
1 50E-05 4 50E-05	0.0123649	0.003	112141 0.0402073	6.564-0.9 GUOLINEA / 1.7162 GUORINEA / 1.7162 GUORINEA / 1.7162 GUORINEA / 1.7164 GU
1.61E-05 0.000543849	0.0155851	0.0008	138866 0.016295	4.30E-05 0.000348035 0.007369 0.007369 0.00986979 3.90906
1.865-05 0.000464814	0.00815524	0.001	113563 0.0365454	1.54E-05 0.00940982 0.0598156 0.00118021 1.56176
5.496-05 0.000740151	0.00312419	0.001	147258 0.0407526	1.646-05 0.000740274 0.6075699 0.00416438 2.73873
1.59E-05 6.55E-05	0.00105915	0.000	938814 0.0268793 982041 0.0155921	5.500-0.5 0.000259096 0.000159644 0.0100021 0.001485 0.0100021 0.001485 0.00009904 4.40001 0.00009041 0.0000909041 0.000009041 0.00000904100000
3.356-05 0.00110126	0.00686551	0.001	124683 0.0492132	4.66E-05 0.00239741 0.0035392 0.0236943 1.16025
5.246-05 0.000270989	0.00587186	0.0000	173726 0.039846	2 005-55 0 000165274 3 11776 0 0 0237724 0 445112
2.216-05 0.000349787	0.00723812	0.0009	952579 0.0346064	1.53E-05 0.000004C3 0.00005C5 0.00005C5 0.0006C5 0.0006C5 0.0006C5
1.725-05 0.000437292	0.0030753	0.001	139059 0.0254629	3.671-5 0.00(4066 0.5166 0.5166 0.00005159 0.00005159 0.000056
1,956-05 0,000238648	0.00727709	9,001	107536 0.033184	0.00044005 0.00047077 0.575508
5.886-05 0.000509868	0.0163697	0.001	121475 0.0674161	0.00014325 0.00089226 5.21641 0.00015472 1.50382
9.895-05 0.000219101	0.0369562	0.001	158337 0.0241226	4.55E-05 0.00244H5 0.200304 0.0168022 2.16026
1.526-05 0.000151014	0.0108105	0.001	124849 0.0319151	5 004-0 5 0.00332005 0.55001 0.0132035 0.35006 0.0132035 0.35006 0.0132035 0.35006 0.0132035 0.35006 0.0132035 0.35006 0.0132035 0.35006 0.0132035 0.35006 0.0132035 0.35006 0.0132035 0.35006 0.0132035 0.35006 0.0132035 0.35006 0.0132035 0.35006 0.0132035 0.013205 0.01205 0.01205 0.01205 0.01205 0.01205 0.01205 0.01205 0.01205 0.01205 0.01205 0.01205 0.0
2.666-05 0.000417214	0.00126965	0.001	149925 0.0421416	8632-05 0.0006037 0.41594 0.0005254 2.21773
1.686-05 0.000132008	0.0551206	0.001	118481 0.0375197	0.000131798 0.000328196 0.046267 0.0004605 0.00037171
2.395-05 0.000318087	0.0464526	0.001	136871 0.0478542	6 14E-05 0.0004E733 1.0074 0.0157325 2.21579
1.715.05 0.0002731375	0.00388785	0.000	0.05544 0.0559795	2.7.2-C 0.0005801 0.0005801 0.0005801 0.0005801 0.0005801 0.0005802 4.2727
6.236-05 0.000370897	0.0367057	0.00	0.0179508	1732-05 7-425-05 0-453389 0.0138624 1.6:1737
2.156-05 0.00137978	0.00131896	0.001	189999 0.0474808	7.516-35 0.00244011 1.05101 0.0228707 0.6811165
3.71E-05 0.000111349	0.0101579	0.0005	507363 0.0583118	5.12E-05 0.000340169 0.000030239 0.000034027 2.33368
2 85E-05 0 000156474	0.0340600	0.001	227628 0.0376722	17/44-09 GUOUTISCOS GLACIDO GL
1.97E-05 0.000139843	0.00692659	0.001	175414 0.0539581	1.44E-05 0.000153288 0.0248039 0.0248039 0.00487877 5.3121
2.656-05 0.000539093	0.00337943	0.001	140551 0.0207633	7.13E-05 0.0080007 0.44692 0.00787316 3.46864
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7.25E-05 8.74E-05	0.00760991	9.001	187046 0.0351827	3 014-03 UUDDARGO UUD
5.636-05 0.00059554	0.0575849	0.001	132645 0.0285806	4.17E-05 0.00001437 3.00909 0.00000916 0.00000916 0.027446
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2.665-05 6.505-05	0.026724	0.000	101728 0.0242301	4-351-45 UUUSINSMA 1-35800 UUUSINSMA UUUGAAGG USA4150 UUGAAGG USA4150 UUGAAGG USA4150 UUGAAGG USA4150 UUGAAGG USA4150 UUGAAGG USA4150 UUGAAGG
1.916-05 5.096-05	0.000230864	0.00	0.0415401	4 00E-05 0.09116409 0.286872 0.0132176 1.00003
2.985-05 0.000254025	0.010021	0.002	234828 0.0297742	6.44E-05 0.00132762 0.0080557 0.0060257 0.00602506 1.12241
1.75E-05 0.000241894	0.0027961	0.001	152062 0.0542686	8.002-05 0.00000788 0.10000 0.010000 0.010000 1.61020
6.00E-05 0.000403549	0.0254979	0.001	182033 0.0099090	u-u-v01144492 u2u013696 4_244647 u2u0020913 0224654 2_4464.50 000074455 0_2120037 0.0000664 2.01713
1.865-05 0.000571954	0.000660401	0.001	122338 0.0303362	0.000193914 0.00008419 0.0008409 0.0005409 1.11151
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1.89E-05 0.00133175	0.00226788	0.0027	790926 0.0172628 751041 0.032178**	0.000309422 0.00223103 0.0222130 0.012230 0.012250 0.0122
1.55E-05 0.000175449	0.000230774	0.001	112455 0.0290181	8.2116-95 0,000030454 0,264854 0,000060877 0,0006087 0,00
4.925-05 0.000232267	0.00359273	0.001	179464 0.0704632	0.000010512 0.00027654 0.0431977 0.00020007 3.11447
1.925-05 0.000121609	0.00353344	0.0006	996579 0.0577225	© 000123338 © 0.0160037 © 3.00327 © 0.0048792 4.64621
1.84E-05 0.000123262	u.000623412 0.0000334	0.001	12393 0.0196794	7-94E-05 000069-05 000069-0 000069-0 000069-0 000069-7 00009-1
2.54E-05 9.90E-05	0.0221337	0.001	190098 0.0252119	1.02565 0.0004667 0.300565 0.0005687 0.300565
0.000116258 0.00035633	0.00305545	0.001	192419 0.0966707	7.266-05 0.00112006 0.000349 0.0004042 0.411078
2.97E-05 8.65E-05	0.012841	0.0	0.0422496	G.000184421 G.000096004 G.010713 G.0084004 4.87757
3.42E-05 0.000887137	0.00486456	0.001	1.261425 0.0342035 123042 0.0000007	0.000133-969 0.00020037 0.37865 0.0002003 0.37865 0.0002003 0.378603 0.0002003 0.378603 0.000000000 0.000000000 0.0000000000
1.00E-05 0.000445799 4.79E-05 0.000445799	0.00426578	0.000	122129 0.0627149	8.666-02 UNDOFFMEN UNDOFFMEN UNDOFFMEN UNDOFFMEN (\$65534 UNDOFFMEN UNDOFFMEN (\$65534 UNDOFFMEN UNDOFFFMEN UNDOFFMEN UNDOFFFMEN UNDOFFMEN UNDOFFFMEN
2.30E-05 8.49E-05	0.015673	0.001	108974 0.0355739	1.516-35 0.00034281 0.200218 0.200218 0.00462132 1.13085
1.786-05 0.00055378	0.00445946	0.001	125968 0.0444909	0.00013325 0.000300085 0.279079 0.0138035 2.04064
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1 655.05 0.000124374	0.00460225	0.000	531509 0.0423072 568357 0.0373258	0.00013375 0.00031729 0.100000 0.100000 0.00000000 1.34001 0.0000000000 0.00000000 0.00000000 0.000000
2.41E-05 0.000231956	0.000163107	0.002	246471 0.0366175	6.00E-35 0.00161564 0.003616 0.0015455 2.28195
0.000104737 9.57E-05	0.0310603	0.001	124185 0.0463856	3.16-05 0.000002278 1.32303 0.010M29 2.60476
1.94E-05 0.000254178	0.0403281	0.001	165862 0.0454905	0.009191936 0.000094005 0.127833 0.00022575 1.01628
9.080-05 9.160-05	0.00254101	0.001	100933 0.0292395 716917 0.0573762	0.000147588 0.00091524 0.0753122 0.0009608 0.35591 2.788645 0.014527 5.300575 2.788645 0.014527 5.300575
1.896-05 0.000573227	0.000343055	0.002	224625 0.0338166	0.000195000 0.00199000 0.279754 0.00079151 0.815561
2.750-05 7.530-05	0.0167915	0.001	168757 0.0267339	388E-05 0.000403502 2.0372 0.00040392 2.0312
7.70E-05 7.10E-05	0.00255728	0.001	124481 0.0451184	9.666-95 0.000051019 0.000071246 0.0003725 4.44448
2.100.05 0.000003009	0.0450001	0.000	933395 U.0509951 933234 0.0590317	UUUUUNITTI UUUUUMAAND 1,1755 UUUMAAND 1,1755 UUMAANTO UUMA
2.14E-05 0.00073437	0.00348974	0.001	113236 0.0431757	0.000199446 0.00019949 1.16603 0.0159483 3.77824
1.586-05 0.000992832	0.00603464	0.001	139907 0.0373308	1.55E-55 0.0025994 0.386819 0.386819 0.30099165 0.677229
4.990-05 0.000208562	0.0040988	0.001	148354 0.0401629	7.541-05 0.00270055 6.04174 0.00056607 0.438602
4.40E-05 7.37E-05	0.00683163	0.001	145088 0.043658	3.541-0.5 0.000MICA4 0.300789 0.0105421 0.31735
1.54E-05 0.00152047	0.000184767	0.0009	990044 0.0333943	7.224-05 0.00049077
7.796-05 0.00106935	0.00321283	0.0000	986083 0.0253196	9.58E-55 0.000402223 0.0338745 0.0338745 0.0308755 1.70753
4.09E-05 5.94E-05	0.000967738	0.001	110213 0.0297595	3 966-95 0.0039999 0.0342103 0.03028195 0.468803
1.636-05 0.000483789	0.0123487	0.001	125962 0.0214118	2.000-50 0.00019021 1.4099 0.00079091 1.00499
7,556-05 0,000219903	0.000172615	9,001	173272 0.0478992	0.00019302 0.000000271 0.340305 0.00000023 1.1525
3.955-05 0.000381597	0.00030293	0.001	174344 0.0550125	7.24E-05 0.0115781 0.00150729 0.0125465 1.04859
1.72E-05 6.45E-05	0.0146914	0.0005	586182 0.0734353	4 196-95 0.00203123 0.134102 0.00782149 1.22135
1.72E-05 7.50E-05	0.000221667	0.00	11369 0.0206975	5.502-0.5 0.0007/9750 0.20074 0.0105946 1.0005
1.736-05 0.00110406	0.0034126	0.001	120946 0.0471519	2,244-35 0,00050000 1,44400 0,00750531 2,75881
3.925-05 0.000161844	0.00141606	0.0000	239816 0.0238242	9.456-55 0.0132074 0.59401 0.596813 0.596813
2.51E-05 5.26E-05	0.00219045	0.0006	199915 0.0437549	0.000108864 0.00403861 1.00586 0.00588080 2.755
4.15E-05 5.01E-05 2.10E-05 7.10E-05	0.0555842	0.001	152089 0.0323851 160604 0.0450110	8.44E-65 0.00177020 13.44T 0.00020009 10.4385 8.71E-64 0.00450000 1.004500 0.0009042T 2.000001
2.96E-05 0.00016522	0.00105397	0.001	109452 0.0988817	0.00014999 0.00287471 0.431149 0.00025922 1.13745
4.23E-05 6.85E-05	0.0118172	0.00	0.0511789	0.000238800 0.00037870 0.480001 0.000761042 1.12657
5.81E-05 6.64E-05	0.0134432	0.001	12020 0.0405375	0.0005131267 0.00033466 0.101667 0.000080812 1.3376 8.84676 0.0003177 0.10169
2.656-05 0.000847252	0.00879289	0.001	164107 0.0455718	7.556-05 0.00005055 0.645997 0.00064754 0.30064754 0.30064754
1.74E-05 0.000283122	0.00135735	0.00	0.0271768	2.006-05 0.0042363 0.0050973 0.0076436 0.0076479
2.55E-05 0.000400883	0.00088826	0.001	110465 0.0570815	0.000100244 0.000111209 0.440755 0.00000000 0.0007155
3.01E-05 6.24E-05 1.77E-05 0.000230713	0.00911907	0.001	0.0438699 015293 0.0795795	8:006-90 UNIAL/2018 UNIAGON 0.00000002 3:08055 7:25:05 0.0000015414 0.124400 nnmarow 4.44444.
1.57E-05 5.85E-05	0.0198691	0.000	913807 0.0467759	9.33E-05 0.00008235 0.744457 0.00015746 0.81332
3.32E-05 0.000596471	0.0252851	0.001	191192 0.0342403	0.0001923923 0.01930208 0.14446 0.014446 0.0144468 2.22392
4.34E-05 0.00052097 1.61E-05 0.000108232	0.000190128	0.0007	0.0489506 120558 0.0489802	8.171-402 UUSBUILD UUSBUILD UUSPON 0.00054756 0.00054756 0.00054756 0.00054756 0.00054756 0.00054677 0.0005467 0.0005467 0.00054756 0.000560 0.000560 0.000560 0.000560 0.000560 0.000560 0.000560 0.000560 0.000560 0.000560 0.000560 0.000560 0.000560 0.00
7.18E-05 0.000444876	0.0213395	0.001	137943 0.0916281	3.610-95 0.00712079 1.70602 0.012009 1.64464
6.66E-05 0.000131026	0.0332748	0.0000	544712 0.0180478	9.716-05 4.506-05 0.50002 0.0222039 9.02004
1.50E-05 9.45E-05 1.63E-05 5.65E-05	0.0104484	0.001	0.0892983 149333 0.0434554	8674-90 0000000717 3.1142/2 0.0000755 2.46515 1455-05 0.00003022 0.00000004 0.005044 3.43556
2.596-05 6.626-05	0.000181782	0.9007	755109 0.0442319	0.000105776 0.00131567 0.000066 0.00754408 0.00754408 0.007546
3.52E-05 0.000647416	0.00503092	0.001	114455 0.070964	6.000155022 8.0003664 0.044567 0.004507 0.0045025 2.18728
9 20E-05 0.000459965	0.000213331	0.002	0.0214963	0.0005/07/17 0.00088037 1.000643 0.0005/07/3 0.0006/07
1.838-05 0.002205799	0.0462196	0.000	138867 0.0641343	**************************************
2.05E-05 0.000634983	0.0240938	0.0005	562697 0.0397213	8.686-55 0.00177366 1.76474 0.000200299 0.001381
4.01E-05 0.000651683	0.0436611	0.001	108092 0.0292539	7.006-05 0.000708872 0.51100 0.00053465 0.345461
0.000112461 0.00177228 7 ppr os 0.000366333	0.00475873	0.001	13/145 0.0508314	0.005/13342 0.0027547 1.00004 0.00225031 1.00004 0.00225031 1.00008 4.44447, 0.00225031 1.00008
1.91E-05 9.41E-05	0.00728857	0.000	593244 0.026751	3.14E-05 0.0019022 0.182182 0.0027757 3.00366
6.17E-05 0.000339497	0.000413998	0.001	106051 0.0205754	1.51E-05 0.000122533 0.701595 0.00017209 0.0007509 0.0007509
6.05E-05 5.74E-05	0.0025554	0.001	127161 0.0451367	0.00016447 0.0047028 0.4465 0.0022955 2.31634
0.34E-05 0.00587293	0.0491763	0.000	153417 0.0161574	6_486_69
3.35E-05 0.00026612	0.0194267	0.001	164889 0.0508879	0.000130054 0.00140901 0.220045 0.0100201 2.00251
1.636-05 0.00113801	0.0624148	0.0006	536246 0.0498584	2.26E-05 0.000M47 1.50E04 0.00091885 1.22192
2.33E-05 0.000487817	0.00763661	0.001	131738 0.0332167	0.000000225 0.0000000001 0.5105641 0.000007556 0.000734
2 /2E-05 0.000218571 3 52E-05 0.000877077	0.0166201	0.001	114074 0.0390637	3,006-40 UNXMEMBER U.20098 0.0006022 1.17223 9,005.00 0.0005027 0.100000 9,005.00 0.0005027 0.100000
5.33E-05 0.000111199	0.0757195	0.001	107102 0.0183687	455-55 0,0070015 0,229-05 0,00004024 1,42523
1.796-05 0.000118081	0.0560943	0.002	207171 0.0410893	5.13E-05 (0.00707981) 6.50090 (0.00998795 1.45907
2.590-05 9.400-05	0.00519073	0.001	112244 0.0573127	3.011-05 0.0144222 0.107803 0.007707 1.00547
	0.0067607	0.001	971595 0.0309881	3.81f. G5 0.0011946 0.088677 0.0048625 0.071132 0.0048625 0.071132 0.0048625 1.0048613 5.00202 0.0048613 5.00202
4.91E-05 7.96E-05 1.67E-05 0.000365036		0.000	998505 0.0148884	2,356-05 0,00150319 0,843102 0,016543 0,00671
4.91E-05 7.96E-05 1.67E-05 0.000365026 2.17E-05 0.00181147	0.0641799	0.001	102903 0.0515616	0.000134283 0.00119033 0.41533 0.00043953 4.65527
4.91E-05 7.90E-05 1.67E-05 0.000385026 2.17E-05 0.0018147 6.34E-05 0.00018098	0.0641799 0.0209865		138424 0.032099	0.000110780
4.91E-05 7.90E-05 1.67E-05 0.000389026 2.17E-05 0.00181147 6.34E-05 0.000351491	0.0641799 0.020885 0.0023395	0.001		3.15-05 G00077988 180030 0.0007463 2.0077
4.91E-05 7.00E-05 1.67E-05 0.0003950206 2.17E-05 0.00019147 6.34E-05 0.000315491 2.81E-05 0.000335491 3.20E-05 7.40E-05	0.0641789 0.0209865 0.0223395 0.00493984 0.0757595	0.001	579436 0.027445 155432 0.0409074	
4 915-05 7 506-05 1 677-05 0,000369308 2 177-05 0,000369308 2 175-05 0,00011407 6 -346-05 0,00011408 2 815-05 0,00031481 3 205-05 7,466-05 1 555-05 0,00045204 2 205-05 0,00045204	0.0641799 0.0209865 0.0203365 0.00403864 0.0357666 0.00188635	0.000 0.0000 0.0000	979436 0.027445 155432 0.0498974 102233 0.0160548	5.772-65 00009977 0.000065 0.00066772 6.54665
4 911-03 7 2000-05 6 877-05 0.000355000 2 177-05 0.0016147 6 346-05 0.00016147 3 200-05 7 766-05 1 500-05 0.0000161 2 200-05 0.0000161 2 200-05 0.0000161 2 200-05 0.00014270 3 200-05 0.00014270 3 200-05 0.00014270	0.0541799 0.000865 0.0023395 0.00403994 0.0037666 0.00188035 0.00188035	0.006 0.0000 0.001 0.001 0.001	179436 0.027445 155432 0.0498074 102233 0.0160548 115808 0.03492	7.770-40 606/997 0.0000000 0.0000000 0.0000000 0.0000000
4 916-03 7 3000-05 6 677-030 600 9 677-030 600 9 677-03 6 000 9 1 4 7 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6	0.0641790 0.000865 0.0023395 0.0043994 0.0047066 0.00180803 0.00180843 0.00180843	0.0000 0.0000 0.0000 0.0000 0.0000 0.0000	179435 0.027445 155432 0.0498974 102233 0.0160548 115908 0.03492 190248 0.104732	
4 916-05 7 7826-09 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0.0041700 0.00000605 0.00003056 0.00003056 0.00010004 0.000100005 0.000100005 0.000100005 0.00010005 0.00010005 0.00010005	0.000 0.0000 0.000 0.0000 0.0000 0.0000	179436 0.027445 155432 0.0469074 102233 0.0160548 115808 0.03402 115808 0.104732 140088 0.0360717	\$77.66   \$0,0000   \$0,000   \$0,000   \$0,000   \$0,000   \$0,000   \$0,000   \$0,0000   \$0,000   \$0,000   \$0,000   \$0,000   \$0,000   \$0,000   \$0,0000   \$0,000   \$0,000   \$0,000   \$0,000   \$0,000   \$0,000   \$0,0000
4 171-00 0 000000000000000000000000000000	0.0041700 0 0.00000000 0 0.000000000 0 0.000000	6,000 6,000 6,000 6,000 6,000 6,000 6,000 6,000 6,000	179436 0.027445 155442 0.0488074 102233 0.0160548 115808 0.03462 1030246 0.104732 148088 0.038717 155938 0.02891	\$77.60   \$6000000   \$6000000   \$6000000   \$454000   \$15000000   \$1500000   \$1500000   \$1500000   \$1500000   \$1500000   \$15000000   \$15000000   \$150000000   \$150000000   \$150000000   \$150000000   \$1500000000   \$1500000000   \$1500000000   \$1500000000   \$1500000000   \$15000000000   \$15000000000   \$15000000000   \$15000000000   \$15000000000   \$150000000000   \$150000000000   \$15000000000000000000000000000000000000
4 916-05 17 926-	G 0541700 G 0200000 G 02000000 G 02000000 G 020000000 G 0200000000 G 020000000000	6,000 6,000	779435 0.027445 105422 0.0468074 102223 0.0160548 102233 0.0160548 1030249 0.104732 130249 0.104732 140080 0.0568177 105033 0.022091 1090435 0.0688027 1015053 0.0016406	\$7.75.61   \$0.0000007
4 000 00 00000000000000000000000000000	0.0041709 0.00000000 0.000000000 0.00000000000	6,000 6,000	1794-15 0.027445 0.0408074 0.0408074 102223 0.0160548 0.04062 333244 0.104732 440808 0.0308717 63533 0.023691 103535 0.020807 113553 0.0164080	\$77.00   \$0000007   \$000000   \$000000   \$0000000   \$00000000
1 100 cd 0 00000000000000000000000000000	0.0541790 0.0541790 0.05000000000000000000000000000000000	600 600 600 600 600 600 600 600 600 600 600 600 600 600 600	797445 0.027445 0.027445 155542 0.066274 0.06627	1776-01   50000007   5000000   5000000   5000000   5000000   5000000   5000000   5000000   5000000   5000000   5000000   50000000   50000000   50000000   50000000   500000000
4 EM C	- GMATTON - GMAT	6 000 C 000	179-156 0.0274-62 0.0274-62 0.0274-62 0.0274-62 0.0460274-62 0.0460274-62 0.0460274-62 0.02233 0.01602-64 0.02562-62 0.02562-62 0.02562-72 0.02562-62 0.02562-72 0.02562-72 0.02562-62 0.02562-72 0.02562-62 0.02562-72 0.02	\$1,000   \$
1 miles   1 mile	0.664/T09 6.0002006	\$ 0.00 (	179-136 0.027446 105022 0.0460274 1050223 0.0460274 105023 0.0160274 105023 0.016026 105023 0.016026 105023 0.0050277 105023 0.0050277 105023 0.0050277 105023 0.0050277 105023 0.0050277 105023 0.005027 105025 0.005027 105025 0.005027 105025 0.005027 105025 0.005027 105025 0.005027 105025 0.005027 105025 0.005027 105025 0.005027 105025 0.005027 105025 0.005027 105025 0.005027 1050	\$176.00   \$1000000   \$1000000   \$1000000   \$1000000   \$1000000   \$1000000   \$1000000   \$1000000   \$1000000   \$1000000   \$1000000   \$1000000   \$1000000   \$1000000   \$1000000   \$1000000   \$10000000   \$10000000   \$10000000   \$10000000   \$10000000   \$10000000   \$10000000   \$10000000   \$10000000   \$10000000   \$10000000   \$100000000   \$100000000   \$100000000   \$100000000   \$1000000000   \$1000000000   \$1000000000   \$1000000000   \$1000000000   \$1000000000   \$10000000000
1.000   1.00	BANKERS   BANK		1500   1500	The column

4 700 04	0.000134122	0.0204937	0.00118518	0.0336186	9.26E-05 0.000473791	0.294037	0.00613828 0.905564
	0.000627008	0.00846039	0.00185965	0.0209204	6.500-05 0.00489428	0.0721571	0.0145667 1.6017
		0.0000039				1 31625	
3.600-05	9.830-05		0.000646725	0.0462062		1,31625	
5.06E-05	0.000194806	0.00232252	0.00313722	0.046436	0.000112973 0.000676011		0.00963664 2.56543
	0.000853659	0.0144455	0.00121854	0.0510622	8.47E-05 0.0192154	0.289463	0.00626973 1.86913
	7.666-05	0.0214795	0.00164857	0.0382566	2.285-05 0.0010547	0.296755	0.00459963 2.23171
1.64E-05	0.000392627	0.0229426	0.00120393	0.0271017	7.78E-05 0.00509965	0.158541	0.0119189 7.23624
1.856-05	5.276-05	0.0392972	0.00202488	0.0345697	2.51E-05 4.99E-05	4.3443	0.0160478 0.845518
	0.000287881	0.0209140	0.00110113	0.0682765	0.000131377 0.00150731	1.20702	0.0064979 3.7912
2 605 06	0.000325371	0.0129604	0.000936861	0.079846	4.53E-05 0.00244042	1.18727	0.00456287 8.69901
2.000-03	6.55E-05	0.0029009	0.000964222	0.054004	4275-05 0,0030214	0.007042	0,0029474 1,2753
	0.000987816	0.0513972					
			0.00100507	0.0613936		0.192862	
	0.000739109	0.0207336	0.00217513	0.0381602	0.000125976 0.00101337	0.144801	0.0924836 1.11037
	0.000707599	0.0112682	0.00137518	0.0415414	1.84E-05 0.000391426	0.177269	0.0114588 1.4085
	0.000136126	0.00278786	0.00213963	0.0348782	6.84E-05 0.00370927	0.429855	0.00958735 3.05146
2.546-05	0.00015949	0.00536014	0.00132097	0.0448911	0.00015405 0.00478945	0.896255	0.00754468 1.83029
4.37E-05	5.866-05	0.0548635	0.0015118	0.0410127	0.000125275 0.00136355	0.0648903	0.0085334 0.432188
1.57E-05	8.200-05	0.00953146	0.00187329	0.0328538	8.37E-05 0.000781288	0.124861	0.00576314 0.576591
	8.310-05	0.029516	0.00114674	0.0238224	0.000140334 0.000253827	0.0179293	0.00995513 22.9833
4200-03	8.31E-03	0.0165119	0.00099567	0.0364205	1.506-05 0.00137025	2,0536	
3.716-05	0.000123392				1.506-05 0.00137025		
2.400-05		0.00524548	0.00103315	0.0431586	5.11E-05 0.00801196	1.30768	0.0105051 5.7873
	0.000395533	0.0119511	0.00126562	0.0390338	0.000131938 0.00141804	2.99203	0.00355005 8.52063
	0.000284916	0.00909612	0.00192305	0.0492536	0.000103755 0.00171379	1.5400	0.09932138 0.700285
5.600-05	0.000142919	0.00819559	0.00138544	0.0791603	5.67E-05 0.0010477	0.386156	0.0202861 1.15935
	0.000511632	0.066779	0.0014073	0.0547778	3.250-05 0.000864008	0.179026	0.00984531 3.04196
4.05E-05	0.00108929	0.00036174	0.00119015	0.0239193	2.840-05 0.00147561	0.401293	0.00853237 1.46887
1,800,05	0.00076137	0.00134964	0.000854215	0.0543913	1.526-05 0.0012008	0.0151806	0.0044985 2.9297
	0.000465878	0.000270989	0.000631126	0.00884739	1.53E-05 0.0167562	0.806382	0.00974126 0.623632
4.606.00	0.000185919	0.0408183	0.0020008	0.0744218	4.19E-05 0.000877369	0.985374	0.0074326 0.025632 0.00783062 4.00756
		0.0408101			1.57E-05 0.00132675	0.0003/4	
	0.000940758		0.000629854	0.0531606			0.00226455 2.34902
	0.000125566	0.00122617	0.0015828	0.043774	1.560-05 0.0041839	1.64183	0.00360652 0.860055
2.95E-05	0.000858233	0.0195437	0.00123505	0.0444852	0.00015973 0.00559349	0.42727	0.0106795 1.32006
	0.000186651	0.00207897	0.00222067	0.0516251	3.236-05 0.000622179	0.642847	0.0217682 0.475829
6.51E-05	0.000453092	0.0149405	0.00126265	0.0234164	6.525-05 0.0115693	4.60421	0.0099856 0.769124
	6.230-05	0.0291792	0.00119203	0.0381346	2.126-05 0.00102352	9.030964	0.012265 0.810352
5.31E-05	0.000634662	0.00390449	0.00150399	0.064669	0.00020775 0.00522812	9.751675	0.00349432 2.84567
	0.000410271	0.000653197	0.00153845	0.0299727	0.000108904 0.00359041	1,82258	0.00497500 107204
	0.000134873	0.0218391	0.0071333	0.06679	2.300-05 0.0049513	0.0023184	0.00778914 1.3733
1.776-05	8.100-05	0.0278591	0.00071333	0.053541	2.55E-05 0.000130155	1,3256	
	0.00103212	0.0102765	0.000782009	0.0229996	6.67E-05 0.00496791	0.259953	0.00307784 0.88014
	0.000445828	0.000379233	0.00156553	0.0292206	6.725-05 0.00195143	0.0896113	0.00652893 8.20714
9.225-05	0.000991804	0.0125508	0.00225878	0.0510261	0.000130185 0.00176085	0.387435	0.00524673 0.846291
2.64E-05	7.246-05	0.000992405	0.00101685	0.0489976	0.000102192 0.000584959	0.224708	0.00538501 0.988321
2.756-05	0.000597042	0.0208936	0.00103125	0.0200848	2.44E-05 0.00346017	0.435604	0.00640334 0.971681
	0.00102973	0.0243018	0.00167144	0.0479398	9.040-05 0.00571245	9.889807	0.00628217 2.56261
2.25E.05	0.000387878	0.00413604	0.00130378	0.0716363	0.000141947 0.00844081	0.0165599	0.00029439 1.0441
	5.376-05	0.00509775	0.00206323	0.0400772	2.010-05 0.00503503	4,84706	0.0016780 0.548997
	0.000304292	0.0392768	0.00121695	0.0245467	1.61E-05 0.00379592	0.636336	0.00345109 0.533965
8.226-05	0.000304292	0.00677316		0.0245467		0.00336	0.0045109 0.533005
			0.000740962		0.000123753 0.00708121		
	0.00026579	0.016294	0.000908307	0.0527712	2.525-05 0.0148223	2 30586	0.00526683 8.43532
2.84E-05	0.000250951	0.00725427	0.00255187	0.0263766	2.61E-05 0.00531944	0.0242345	0.00725264 2.48837
1.786-05	0.000248377	0.000144782	0.00121513	0.0269328	3.78E-05 0.00172919	2.65759	0.0102658 0.525558
1.856-05	9.200-05	0.00182901	0.00106244	0.030378	3.55E-05 0.00018623	0.0896137	0.00457508 3.10254
2.796-05	0.000721757	0.0190494	0.00161823	0.0414119	5.15E-05 0.000462449	0.0240306	0.0112915 2.75366
	0.000163648	0.00347738	0.0019309	0.0488158	2.320-05 0.00246834	0.302290	0.00683358 2.31698
1.855.05	0.000151214	0.0101555	0.00161806	0.02015	0.000141926 0.00197888	0.597513	0.0215647 0.640546
	0.000479901	0.000928982	0.00131946	0.0960827	0.000104685 0.00181137	1.01500	0.005634 0.460606
3,600-00	0.00147164	0.029594	0.00131946	0.000027	5.29E-05 0.0099976	0.0175674	0.006034 0.46000
3.552-05	v.uv14/194						
1.865-05	0.000812978	0.0336558	0.00173188	0.0317196	3.42E-05 0.00101619	0.275701	0.00288818 0.790836
	0.000818558	0.00319232	0.00174156	0.0405349	1.87E-05 0.0029398	0.59567	0.00528023 0.528258
	0.000155182	0.0035477	0.00152912	0.0696195	5.500-05 0.0004101	1.71429	0.00366851 0.937542
1.61E-05	8.426-05	0.00537899	0.000807047	0.0193941	3.316-05 0.00217858	0.798767	0.00333175 2.41759
1.81E-05	0.000384853	0.0564425	0.000876037	0.0357849	4.81E-05 0.0026602	0.524604	0.00440918 1.89462
1.986-05	0.000387518	0.00854738	0.000756021	0.0934631	0.002200085 0.00127609	1.57601	0.00899704 1.65771
6.820-05	0.00100772	0.027193	0.000786387	0.046051	4.050-05 0.00146163	0.199533	0.0000465 1.1826
	0.000926722	0.0240346	0.00134849	0.0253624	473E-05 0.00692332	3.58506	0.010129 3.02757
2 300 04	0.000142438	0.030731	0.00134867	0.0326349	0.000114876 0.000293281	0.677637	0.0100801 0.516807
	0.00138716	0.00989066	0.00177213	0.0390162	0.000124005 0.00110058	0.235234	0.0047829 4.58082
		0.00025415	0.00177213	0.030162	5.79E-05 0.0040131		
	0.000562086					0.010401	
		0.0133948	0.000854867	0.0284134	9.01E-05 0.000755559	0.240283	0.00552114 1.67118
1.74E-05		0.0207586	0.00158798	0.0452028	0.000121047 0.00252038	2.41018	0.00302675 5.70925
4.236-05	0.00102146			0.0498403	0.000139302 0.0104125	0.115979	0.0202163 0.733174
4 23E-05 2 93E-05	0.00102146 7.84E-05	0.000395393	0.00101713		2.33E-05 0.00216991	1,61905	0.00529421 0.452585
4 23E-05 2 93E-05 1.77E-05	0.00102146 7.84E-05 0.000970705	0.00255417	0.00108646	0.0358682			
4 23E-05 2 93E-05 1.77E-05	0.00102146 7.84E-05			0.0358602	1.736-05 0.00314014	0.0537902	0.00000799 0.730534
4 23E-05 2 93E-05 1.77E-05 2 91E-05	0.00102146 7.84E-05 0.000970705 0.00092922	0.00255417	0.00108646		1.73E-05 0.00314014	0.0037902 1.5077	
4 23E-05 2 93E-05 1.77E-05 2 91E-05 2 13E-05	0.00102146 7.84E-05 0.000970705 0.00092922 7.90E-05	0.00359417 0.00303947 0.00423566	0.00108546 0.0010821 0.00132476	0.0375497	1.73E-05 0.00314014 0.000169809 0.000724811	1.5077	0.0081625 2.751
4 23E-05 2 93E-05 1.77E-05 2 91E-05 2 13E-05 3.66E-05	0.00102146 7.84E-05 0.000970705 0.00092922 7.93E-05 0.000139281	0.0025417 0.0000947 0.0042555 0.0094551	0.00108546 0.0010824 0.00132476 0.00082474	0.0375497 0.0673167 0.0238322	1,73E-05 0,00314014 0,003199809 0,003724811 4,67E-05 0,00382172	1.5077 1.14026	0.0081605 2.751 0.00294802 0.162559
4 23E 45 2 93E 45 1.77E 45 2 91E 45 2 13E 45 3 15E 45 9 56E 45	0.00102146 7.84E-05 0.000270705 0.00092922 7.90E-05 0.000132851 6.16E-05	0.000004417 0.00000447 0.00000447 0.00042000 0.00004401	0.00108646 0.00910821 0.00132476 0.00082474 0.00015752	0.0375497 0.0673167 0.0238022 0.0470751	1.73E-05 0.00314014 0.000108899 0.000724811 4.67E-05 0.00082172 0.000127801 0.0000549431	1.5077 1.14026 2.07342	0.00881625 2.751 0.00294802 0.162556 0.00083304 2.44616
4.23E-05 2.93E-05 1.77E-05 2.91E-05 2.13E-05 3.68E-05 9.68E-05 2.11E-05	0.00102146 7.84E-05 0.000970705 0.000970705 0.000922222 7.93E-05 0.000112201 6.18E-05 9.04E-05	0.00005417 0.00005047 0.00005056 0.0000661 0.0000661 0.0000665	0.00108546 0.0010821 0.00132476 0.00132476 0.00182474 0.00115752 0.00137167	0.0373407 0.0373107 0.039322 0.0470751 0.028301	1.73E-35 0.00014014 0.000169809 0.000724811 4.67E-35 0.00002172 0.000127801 0.000048431 1.55E-35 0.000070979	1.5077 1.14036 2.67342 0.616673	0.0081605 2.751 0.00094602 0.16559 0.0003304 2.54916 0.0003304 1.0608
4 23E-05 2 93E-05 1 77E-05 2 91E-05 2 13E-05 3 66E-05 9 66E-05 2 11E-05 0,000109145	0.00102146 7.84E-05 0.000970705 0.000970705 0.00092922 7.93E-05 0.000123081 6.16E-05 9.04E-05 0.000222287	9 00006417 0 000000007 0 000000000 0 000000000 0 0000000000	0.00108546 0.0010821 0.00132476 0.00162474 0.00113732 0.00137137 0.00137137	0.0075467 0.0073167 0.0073022 0.0470751 0.0037201 0.0037201	1.73E-05 0.00314014 0.000168809 0.000724811 4.67E-05 0.0001272 0.000127801 0.00056M01 1.55E-05 0.00070979 0.000118415 0.000016503	1 52077 1 14026 2 67342 0 666873 0 469413	0 00001025 2.215 0 00001020 0 105550 0 0 00000000 0 105550 0 0 00000000
4 23E-05 2 59E-05 1.77E-05 2 91E-05 2 15E-05 3 56E-05 9 56E-05 2 11E-05 0.000145 4.76E-05	0.00102145 7.04E-05 0.000970705 0.00092022 7.00E-05 0.00012081 6.16E-05 9.04E-05 0.000222297 0.0001765	6 0005647 6 00050647 6 0005064 6 0005064 6 0005064 6 0005064 6 0005064 6 0005064 6 0005064	0.00100946 0.0010021 0.00123476 0.0002474 0.0015752 0.00137157 0.00137150 0.00100177	0.0079467 0.0079467 0.0079302 0.0079302 0.0079302 0.0079308 0.0079308 0.0079308	1732-05 0.00140/14 0.0001688800 0.000746/14 4.677-05 0.00012772 0.000127901 0.000546431 1.555-05 0.00017079 0.000194455 0.000518080 3.181-05 0.0000599	1.5077 1.14000 2.07342 0.016072 0.40013 1.12085	0.0008/MES 2.751  0.0009/MED 0.102209  0.00033334 2.54616  0.00003427 1 101008  0.000791711 4.47055  0.0009666 5.00064
4 20E-05 2 90E-05 1.77E-05 2 91E-05 2 91E-05 3 56E-05 9 56E-05 2 11E-05 0.000109145 4 7EE-05 1.72E-05	0.00102146 7.84E-05 0.000970705 0.000970705 0.00092922 7.93E-05 0.000123081 6.16E-05 9.04E-05 0.000222287	9 00006417 0 000000007 0 000000000 0 000000000 0 0000000000	0.00108546 0.0010821 0.00132476 0.00162474 0.00113732 0.00137137 0.00137137	0.0075467 0.0073167 0.0073022 0.0470751 0.0037201 0.0037201	1.73E-05 0.00314014 0.000168809 0.000724811 4.67E-05 0.0001272 0.000127801 0.00056M01 1.55E-05 0.00070979 0.000118415 0.000016503	1 52077 1 14026 2 67342 0 666873 0 469413	0 00001025 2.215 0 00001020 0 105550 0 0 00000000 0 105550 0 0 00000000