UF Ente Federado	Código Integral rede pública	Creche Parcial - rede pública	Pré-Escola Intégral - rede pública rede pública Uultum púb	rs. Ens. mental Fundamen fricials Séries Inici - rede Rural - ne éca pública	Ens. ntal Fundame isias Séries Pi de Urbano - s públic	ental Fundame Inals Séries Fi rede Rural - n ca públic	Ens. Fundamenta Integral - red pública	Enino Médio Urbano - rede pública	Ensino Médio Rural - rede pública	Ensino Médio Integral - rede pública	Ensino Médio Integrado à Educação Profissional- rede pública	Binerário de Formação Técnica e Profissional- rede pública	Educação Profissional Concemitant ao Ensino Médio - rede	Educação Especial - rede pública	Atendimento Educacional Especialziado (AEE)	Educação de Jovens e Adultos com avaliação no processo - rec	Educação o Jovens e Adultos à I Profissional Nivel Médic	de Educação Indigena e Quillombola-rede pública	Creche Integral - red conveniade	Creche Parcial - rede - conveniada	Pré-Escola Integral - rede conveniada	Pré-Escola Parcial - red conveniada	Educação Especial - rede conveniada	Ens. Fundamental Séries Finals Rural - rede conveniada de Formação por	Ens. Médio Run - rede conveniada de Formação por Alternância	Ens. Médio Integrado à Ed Profisional - rec conveniada de Formação pos Absentoria	Educação Indigena e Quitombola- rede conveniada d Formação po	EJA com Avalação no Processo - rede e conveniada de r Formação por	EJA Integrada à Ed. Profissional de Nivel Médio- rede conveniada de Formação por	Itinerário de Formação Técnica e Profissional rede convenida de Formação por	Educação Profissional Concomitante a Ensino Médio rede conveniad de Formação po	Ens. Médio Integrado à Ed Profisional- rede conventada Instituições de	EJA Integrada à Ed. Profissional de Nivel Médio- rede convenisda Instituções de Ed. Profissional	Itinerário de Formação Técnica e Profusional- rede convenias Instituições de	Educação Profissional Concomitante so Ensino Médio- rede conveniada Instituições de	Matriculas Totals	Coeficiente de Distribuição - VAAF	Estimativa de ceita - VAAF (R\$)
SC ABDON BATSTA SC ABBLARDO LUZ	4200051 - 4200051 92.0	54.0 209.0	- 76.0 - 423.0	167.0 774.0 32	240 5	572.0		÷	-	- :	:		:	5.0 75.0	1) 1)		rede públic		:	:	:	:		Alternância	:	:	Alternância	Alternância	Alternância	Alternância	Alternância	Profissional	:	Ed. Profissions	Ed. Profissional	303.0 2 802.0	0.000202121043	1.923.468.73
SC AGRICOMICA SC AGUA DOCE SC AGUAS DE CHAPECO SC AGUAS FRAS	4200309 153,0 4200408 22,0 4200507 - 4200555 -	95.0 95.0 71,0	62,0 82,0 19,0 147,0 - 147,0 - 65,0	237.0 11 70.0 8 128,0	97,0 11.0 53.0		67.0 89.0	1 .						10,0 9,0 6,0 5,0	2																					611,0 861,0 401,0 336,0	0,000458844841 0,00059730966 0,000280908151 0,000236580613	4.366.560,2 5.684.249.56 2.673.239.93 2.251.400,46
SC AGUAS MORNAS SC ALFREDO WAGNER SC ALTO BELA WSTA SC ANCHETA SC ANCHETA	4200705 44.0 4200705 44.0 4200754 - 4200804 -	90.0 90.0 64.0 140.0 121.0	- 66,0 - 167,0 - 263,0 - 35,0 - 149,0 - 113,0 - 219,0 - 45,0 - 310,0 37,0 379,0 107,0	207.0 25 83.0 205.0 - 18	81.0 51.0	129.0	50.0			÷				21.0 13.0 4.0 18.0 6.0	2 3 2 4 3 1																					526.5 1,016.0 187.0 594.0 427.5	0.000432825588 0.000716361812 0.000127908986 0.000482120715 0.000308507134	4.117.332.05 6.817.104.67 1.217.521.12 4.586.053.19 2.936.883.44 6.019.336.18
SC ANITA GARBALDI SC ANITAPOLIS SC ANTONIO CARLOS SC APLENA SC ARBRUTA	4201000 34.0 4201109 33.0 4201208 - 4201257 256.0 4201273 53.0	53.0 318,0	- 219.0 - 45.0 - 310.0 37.0 379.0	304.0 9 195.0 584,0 300.0 33	31.0	194.0	227.0		:					20.0 5.0 37,0 44.0	1 10 0 0 1 10 1 10					- :									- 1				:			342.5 1.249,0 1.778.5	0,000232320157 0,000846452353 0,001271652123	6.019.336.18 2.210.856.18 8.055.196,06 12.101.575.63
SC ARAQUARI SC ARARANGUA SC ARMAZEM SC ARROID TRINTA	4201307 - 4201406 983.0 4201505 324.0 4201604 40.0	71.0 1.216,0 12.0 31.0	- 1.3740 12.0 210.0 12.0 24.0	1.425,0 19 1.250.0 20 - 31 200.0	95.0 07.0 15.0	723.0	38.0		-	- :			Ė	158.0 101.0 24.0 2.0	980 2 980 3 2/	106			71, 1,057	.0	45,0							- :		i			i		i	5.549,0 5.899,0 944,0 393,0 267,0 685,0 357,0	0.000395246842 0.004396790548 0.004109429959 0.000708206822 0.000288220764	5019.336.14 2 210.866.18 5 005.195.05 12.101.575.53 3.300.678.13 3.300.678.13 3.100.078.13 3.100.078.13 1.700.805.43 1.700.805.43 4.732.195.75 4.736.195.75 1.000.877.88.11 1.000.877.88.11 1.000.877.88.11 1.000.877.88.11
SC ASCURRA SC ATALANTA SC AURORA SC BAINEARIO ARROID DO SEVA	4201903 191 4201703 - 4201802 112.0 4201901 190.0 4201950 223.0	41.0 393.0 - 28.0 89,0	71.0 91.0 - 321.0	104.0 - 5 136.0 5 742.0 22	52.0 54.0 27.0	115.0	94.0	1 :						15.0 2.0 4.0 59,0	2 . 2 . 3 .																					2.163,0	0,001479537312	4,673,921,65 2,695,171,9 4,796,150,76 14,079,898,39
SC BALNEARIO BARRA DO SUL SC BALNEARIO CAMBORU SC BALNEARIO GAVOTA SC BALNEARIO PICABRAS SC BALNEARIO PICAB	4202057 4202008 2.181.0 4202073 358.0 4212809 767.0 4220000 151.0	225.0 19,0	- 345.0 - 2.222.0 - 305.0 - 305.0 - 126.0 532.0 - 206.0 346.0 - 82.0	549.0 11 5622.0 21 475.0 21 5682.0 12	16.0 - 4.6 11.0 3 24.0 13	810.0 376,0 312.0	- 164.0 - 207.0 136,0 - 21.0 - 21.0	2 - 2 - 2 -						55.0 556.0 80.0 162.0	2 41) 3 393) 3 46) 2 91) 3 19)	2 82 2 286 3 86 2 100 5 63	0 .		173			67														1,583.0 16,317.0 2,095,0 5,489.0 1,596.0	0.001149318188 0.011198232562 0.001466630637 0.003644685579 0.001107875183	13.957.073,05
SC BARRA BONTA SC BARRA VELHA SC BELWSTA DO TOLDO SC BELWSTA DO TOLDO	4202081 53.0 4202099 24.0 4202107 1.090.0 4202131 153.0 4202186	78.0 77.0		. 21 . 5 2.822.0 11 . 41	110 510 150 1.5 110	953.0	19.0 19.0	:	:					200.0 12.0	93.	40				- :									- 1				:			532.0 129.0 7.643.0 1.091.0	0.000391680006 0.000094701164 0.005246594878 0.000806332817	36.587.542.54 10.543.005.49 3.727.391.42 591.216.05 49.928.800.16 7.673.304.64 2.044.207.23 5.047.167.62 37.774.159.21
SC BENEDITO NOVO SC BIGUACU SC BLUMENAU SC BOCANDO SUL SC BOCANDO SUL	4202206 156.0 4202305 86.0 4202404 6.699.0 4202438 58.0	82.0 1.112.0 845.0 35,0	5.0 265.0 - 1,397.0 155.0 5,004.0 1 - 89.0	208.0 1399.0 23 1581.0 35 201.0 5	30.0 8.3 53.0 8.3 57,0 1	700.0 184,0	. 21.0 188.0 . 241.0		:	- 1		- 1		10.0 222.0 995.0 20,0	2 45) 3 417) 3 8)	255 255 209 209	0 .		16 392	10 50 10 41.0	20.0 307.0	7 32	0 -	:	- 1	:		:	-	- :	- :		:		:	747.0 5.782.5 36.947.0 665,0	0.000530364113 0.00396936657 0.025768647342 0.00045647342	5.047.167.62 37.774.159.21 245.225.269.6 4.342.114.35
SC BOM ESUS DO CESTE SC BOM ESUS DO CESTE SC BOM RETIRO SC BOMBNIAS	4202537	43.0 50.0 8.0	- 64.0 - 54.0 - 229.0 - 654.0	230.0 142.0 310.0 6	61.0									10.0 3.0 19.0 79.0	11.																		į			478.0 347.0 258.0 839.5 4.177.0	0.000228059701 0.000181507955 0.00058855344 0.002971417415	37.774.159.21 245.225.259.6 4.342.114.38 3.526.169.58 2.170.318.9 1.727.305.92 5.691.958.5 28.277.255.96
SC BRACO DO NORTE SC BRACO DO TROMBUDO SC BRUNOPOLIS SC BRUNOPOLIS	4202701 74.0 4202800 1.161.0 4202859 121.0 4202875 28.0 4202909 3.334.0	49.0 10.0 31.0 132.0	32.0 123.0 319.0 462.0 37.0 74.0 23.0 38.0 142.0 3.161.0 697.0 1.059.0	192.0 1321.0 6 156,0 11 52.0 2 1395.0 5	67.0 4 11.0 21.0 57.0 3.0	434.0 79,0	- 160	1 .	:					9.0 46.0 16,0 7.0 736.0	2 23: 2 23: 2 - 2 419:																					501.0 3.845.5 594.0 233.0 15.489.0	0.000392176888 0.00276018025 0.000423884041 0.000170888142 0.010901911585	3 361.662.4 26.267.034.39 4.033.858,54 1.626.243.32 103.747.168.88
SC CACADOR SC CAMO SC CAMORU SC CAMORU SC CAMPO ALEGRE	4203006 1.442.0 4203105 108.0 4203154 80.0 4203204 2.124.0 4203303 314.0	85.0 25.0 120.0	697,0 1,000,0 - 145,0 55,0 23,0 57,0 2,325,0 17,0 312,0 - 180,0	219.0 2 243.0 6 5070.0 7 726.0 11	21,0 1.3 26,0 64,0 74,0 3,4	354,0 - - 414.0 425.0	76.0 57.0 88.0							326,0 20.0 8.0 293.0 33.0	231, 2 8, 3 3, 3 14, 3 16,	256 2 . 3 . 5 . 378	0																			8.938,5 611,5 706,0 14,869,5 2,041,0	0,000544279639 0,000429178284 0,000504613416 0,010098972272 0,001414659339	62.278.113,3 4.084.240,78 4.802.113.18 96.106.061.18 13.462.492.35
SC CAMPO BELO DO SUL SC CAMPO ERE SC CAMPOS NOVOS SC CAMELINHA SC CAMONHAS	4203402 - 4203501 12.0 4203600 1.026.0 4203709 346.0 4203806 771.0	153.0 324.0 39.0 2,0	- 180.0 16.0 254.0 31.0 853.0 - 310.0	193.0 7 598.0 2 1.198.0 19 596.0 12	78.0 27.0 92.0 23.0	87.0 657.0	55.0 - 80.0 56.0		-	- 1				31.0 29.0 153.0 24.0	1 140 1 540 1 100		0	19.0			- 1											1	-			777.0 1.324.0 4.278.5 1.398.0	0.000540827292 0.000914275052 0.00303225422 0.000978307199	5.146.739.63 8.700.625.34 28.896.204.55 9.309.982,14 44.136.197.04
SC CAPAD ALTO SC CAPRIZAL SC CAPIVARIDE BAIXO SC CATAMBULIO SU	4203253 26.0 4203907 640,0 4203956 676.0 4204004 264.0	28.0 18,0 64.0	15.0 254.0 31.0 553.0 - 310.0 15.0 253.0 - 55.0 - 605.0 - 492.0 - 319.0	81.0 8 1.280,0 10 758.0 21 576.0	85.0 09.0 14.0	55.0 478.0 471.0	81.0 · · · · · · · · · · · · · · · · · · ·			- :		-		17.0 23.0 134.0 26.0	12 51, 5 51, 1 59,	5				- :		-		1	- 1	:		- :	-	- :	- :		:		- :	443.0 3.347,5 2,895.5 1,315.5	0.000314803838 0.00232523782 0.002349341959 0.000917501721	2 995 805 52 22 127 939 57 19 502 998 79 8 731 331 68
SC CELSO RAMOS SC CERRO NEGRO SC CHAPADAO DO LAGRADO SC CHAPADAO DO LAGRADO SC CHAPADAO DO LAGRADO	4204152 4204178 55.0 4204194 72.0 4204292 1.080.0	400	- 740 120 670 - 810 1990 53110	125.0 5 55.0 10 220.0 750.0 83	50.0 03.0 34.0 3.6	107.0	45.0							10.0 5.0 4.0 633.0	423	447		46.0															:			453.0 299.0 377.0 25.683.5	0.000311890438 0.000214620469 0.000255314689 0.01775463705	2 965 080 39 2 962 418 51 2 429 676 09 168 960 500 30
SC CORCORDA SC CORCORDA A SC CORONEL FREIT AS SC CORONEL MARTINS	4204301 85.0 4204301 85.0 4204350 60.0 4204400 - 4204459 57.0	2.120.0 72.0 232,0	237,0 152,0 58,0 1,808,0 - 149,0 21,0 237,0 - 60,0	205.0 115.0 18 225.0 4 365.0 78.0	55.0 1.2 41.0	97.0 33.0	151.0 185.0 - 182.0							367.0 18.0 10.0	1460 1460 1 - 30 2 - 30							į								į						2,048,5 10,062,0 652,0 1,050,0 245,0	0.000456589306 0.000741569952 0.000741569952	65 247 577 98 4 345 095 58 7 057 091 08 1 646 813 58
SC CORREIA PINTO SC CORUPA SC CRICIMA SC CUNHA PORA SC CUNHATAI	4204558 448.0 4204509 338.0 4204508 511.0 4204707 342.0 4204756 67.0	16.0 20.0 28.0	- 500 - 3840 - 3770 3920 3820 640 1920	558.0 7 993.0 5149.0 86 277.0	74.0 3 . 3 61.0 2.1 . 1	320.0 765.0 102.0 199.0	80.0		-					45.0 21.0 589.0 37.0 2.0	20. 2 581 2 531 2 20.	724			5.022	10	393.0															2,028.5 2,652.0 26,714.0 1,131.5 142.0	0.001424308019 0.001819089386 0.01944262209 0.00081694243 0.000107357225	13.554.313.24 17.311.218.52 185.024.156.7 7.774.367.24 1.021.896.44
SC CURITISANOS SC DESCAISO SC DIONISIO CERQUERA SC DONA EMMA SC DOUTOR PEDRINHO	4204805 889.0 4204905 162,0 4205901 311.0 4205100 113.0 4205159 74,0	282.0 31.0 65.0	- 420 - 8940 - 142,0 - 432,0 - 112,0 - 73,0	1211.0 8 282.0 4 713.0 7 77.0 200.0	81.0 5 43.0 76.0	512.0	53.0 19.0 44.0 -	-	-					142.0 12.0 11.0 10.0 2.0	53. 2 .																					4,136.0 685,0 1,574.0 377.0 349,0	0.000924771688 0.000479583237 0.00108409808 0.000273859603 0.000237395112	28 600 304 505 1 50 500 305 1 50 50 50 50 50 50 50 50 50 50 50 50 50
SC ENTRE RIOS SC ERMO SC ERMA VELHO SC FANNA DOS GUEDES SC EL OR DO SERVAD	4205175 16:0 4205191 64:0 4205209 97:0 4205208 41:0 4205308 41:0	53.0 - 162.0	- 73.0 18.0 74.0 - 128.0 - 272.0	155.0 2 - 17 287.0 447.0 9	23.0 76.0 99.0	405.0	- 4.0 - 192.0							1.0 15.0 10.0 95.0	1 12 15 15 15 15 15 15 15 15 15 15 15 15 15	20		32.6																		353.0 363.0 522.0 1,745.0	0.00024168695 0.00026815811 0.000254557651 0.000254557651 0.000245457759	2 799 993 99 2 551 905 19 3 374 119 5 11 508 485 54 1 396 799 03
SC FLORIANOPOLIS SC FORMOSA DO SIL SC FORGULHINHA SC FRABURGO	4205407 3.881.0 4205431 7.0 4205456 981.0 4205506 1.000.0	4 259 0 89 0	2 581.0 4.335.0 - 69.0 136.0 694.0 270.0 699.0	1,046.0 28 1,36.0 1,728.0 1,226.0 36	820 68 : : :	695.0 2 491.0	255.0 2.154.0 15.0	2 - 2 - 2 -						1,100.0 8.0 98,0 178.0	1,077, 2 50, 2 96,	1.076			724		735.0															38.625.5 324.0 3.687.0 5.985.0	0.027503248128 0.000223611284 0.002582024272 0.004283700504	24.5/1.02/,29
SC GARVAO SC GARDPARA SC GARDPAR	420505 54. 420505 55.0 4205704 70.0 4205803 330.0 4205902 507.0	592.0 37.0 1,263.0	- 87.0 - 783.0 - 519.0 - 1.522.0	151.0 151.0 1.295.0 63 992.0 13	36.0 39.0 5	70,0 901.0 750.0	- 81,0 - 24,0 - 204,0							7,0 116,0 92,0 391,0	1 . 1 . 1 . 1 . 1 .	54 54 59 219	0 .																•			323.0 452,0 3.570.0 3.325.0 8.788.0	0.002445188451	40 705 492 93 2 005 545 88 3 042 014 08 23 909 490 15 21 872 749 06 17 479 875 92 19 309 813 43 4 612 509 01 6 709 311 5 27 408 295 95 3 659 175 97 3 600 491 15 5 202 185 92 6 406 575 99
SC GOVERNADOR CELSO RAMOS SC GRAD PARA SC GLABRIUSA SC GLABRIUSA SC GLARROUSA	4205903 33010 4200902 607.0 4200902 607.0 4200909 202.0 4200507 552.0 4200507 552.0 4200507 521.0 4200505 521.0 4200505 531.0	505.0 507.0	- 519.0 - 1522.0 - 509.9 54.0 132.0 285.0 17.0 13.0 309.0 - 217.0	158.0 74.0 11 1464.0 5 513.0 3	100 100 590 10	034.0	- 14.0 59.0 16.0 - 46.0							125.0 7.0 9.0 120.0 39.0	2 5: 2 2: 2 17:	5 42 5 9	0 .																			3.325.0 8.788.0 2.986.0 673.5 914.5 4.229.0 1.330,0	0.00029104804 0.000484682519 0.00071124553 0.002880099554 0.000912082171	4.612.509.01 6.768.511.15 27.408.236.85 8.679.756,97
SC GUARAMRM SC GUARAMBU SC GUATAMBU SC HERVAL DOESTE SC BIAM	4205504 501.0 4205603 154.0 4205652 - 4205702 501.0 4205751 59.0	541.0 71.0	13.0 909.0 - 217.0 - 1202.0 - 121.0 - 376.0 - 462.0 - 46.0	2565.0 290.0 391.0 7 995.0 3	72,0 34.0	457.0 223.0 208.0	- 155.0 - 45.0 - 40.0	1 - 1 -	-					210.0 14.0 24,0 54.0 5.0	91, 91, 7, 14, 14, 14, 14, 14, 14, 14, 14, 14, 14																					4,229.0 1,330.0 5,823.5 809.0 1,003.0 2,398.0 256.0	0.001679120877	38,008,481,34 5,329,188,92 6,488,576,69 15,979,219,41 1,724,920,96
SC BICARE SC BRAMA SC ICARA SC LAGTA	4205801 10.0 4205900 673.0 4207007 209.0 4207006 605.0	973.0 11.0	- 69.0 231.0 215.0 75.0 1.950.0 - 453.0	131.0 618.0 9 1.360.0 90 431.0 40	93.0 02.0 1.1	356.0 171.0 229.0	- 71.0 - 195.0 61.0 - 34.0	1 . 1 .	:	÷		- :	:	5.0 65.0 249.0 106.0	3 33 3 39 3 47					:		i	- :	:	i	i		:	i	:	:	- :	:		i	255.0 357.0 2.483.5 7.537.5 2.658.0	0.001819747251 0.00527168771 0.001934528947	15.979.219.41 1.724.200.95 2.405.230.26 17.317.479.04 50.167.294.08 18.409.789.85 7.899.03.25 28.719.605,60
SC MISTURA SC MISUA SC NDAMA. SC KIMERE	4207304 774,0 4207403 105.0 4207502 555.0 4207577 43,0	165,0 25.0 1.550.0	- 207.0 306.0 1.607.0 41,0 70,0	1.233.0 426.0 2.725.0 176.0	. 20	411,0 099,0 134,0	- 200,0 - 463,0							162,0 11.0 269.0 16,0	95, 146, 12,																					4,251,0 775.0 9,719.0 492,0	0,003017906508 0.000522970969 0.006816478917 0,000340335247	
SC PRA SC PORADO OESTE SC PUNCU SC PUMRM SC PACEMNHA	4207650 - 4207654 45.0 4207700 184.0 4207759	252.0 25.0 25.0	- 122.0 - 223.0 - 132.0 67.0 137.0 - 111.0	237.0 2 245.0 6 175.0 9 360.0 9	24.0 1 62.0 1 98.0 97.0 1	175.0 179.0 138.0	21.0 38.0 62.0		:					16.0 14.0 14.0 24.0 7.0	1 14: 2 4: 3 . 3 . 5 .			125.0															:			727.5 1.034.5 676.0 1.015.0 285.0	0.000487909463 0.000719954403 0.000477797605 0.000713469739 0.000206318845	64.868.475.94 3.238.773.13 4.738.315.55 6.851.388.44 4.546.922.85 6.799.677.85 1.963.416.77 8.702.115.95 1.862.289.81 1.124.722.86
SC BAN SC BAT SC BRIEDPOUS SC ITA SC ITAOPOUS	4207809 248.0 4207858 - 4207908 173,0 4208005 27.0 4208104 285.0	72.0 - 96.0 66.0	57.0 137.0 - 111.0 - 252.0 - 53.0 55.0 226.0 76.0 183.0 - 590.0	474.0 97.0 3400.0 25 341.0 579.0	31.0 55,0 3 50.0 3	257.0 310,0 278.0 394.0	189,0 7,0 45,0 73,0 140,0							53.0 4.0 187,0 8.0 50.0	33 33 109, 109, 10 32 32	37 37 3 -																				1,317.0 257.0 1,949.0 1,107.0 2,397.5 35,920,5	0.000176777595 0.001379165982	8.702.115.95 1.692.299.83 13.124.722,66 7.295.450.82 16.077.002.7
SC ITAINI SC ITAPENA SC ITAPENAGA SC ITAPORANGA SC ITUPORANGA	4208203 6.218,0 4208302 407,0 4208401 312,0 4208450 14,0 4208500 582,0	31,0 1,241,0 583,0 227,0	103,0 4.460,0 1 41.0 1.833.0 - 645.0 - 700.0 - 641.0	1539.0 1.24 1.140.0 23 443.0 16 1.975.0 7	45,0 8.4 32.0 3.2 50.0 1 76.0 1.5	411,0 2 200,0 1 183,0 595,0 170,0	251,0 2.405,0 167,0 210,0 - 305,0 52,0 1,0	1						1.188,0 444,0 16.0 134,0 41.0	5 632, 2 202, 3 3, 2 71,	5 337 2 247 0 -	0 -																			12.214.0 2.058.0 5.251.0	0.008330381819 0.001481134983 0.003558984415	7,285,450,82 16,077,002,7 240,831,878,62 79,275,411,72 14,095,102,5 31,868,790,28 15,468,702,3
SC JABORA SC JACINTO MACHADO SC JACAURUNA SC JARADAOROUS	4208509 - 4208708 340.0 4208807 66.0 4208807 3586,0	95.0 - 155.0 67,0	- 114.0 179.0 61.0 9.0 679.0 291.0 3.611.0	283.0 472.0 776.0 15 7.128.0 26	54.0 4 66,0 5.0	129.0 305.0 433.0 061,0	. 1.0 163.0 .		:	- :				15.0 37.0 64.0 604.0	2 22 22 374)	2 . 2 . 2 . 2 .				- :		i			- 1	:		- :	-	- :	1		:		- :	547.0 1.416.0 2.536.0 21.539.0	0.000435819583 0.001015053632 0.001732376577 0.01501509887	4.147.442.17 9.699.676.63 16.496.023.01 142.899.995.92
SC JONALE SC JONALE SC JOSE BOTEUX SC JUPA	4209003 E00.0 4209102 3.573,0 4209151 134,0 4209177 -	3.754,0	245.0 195.0 - 11.777,0 2 92.0 45.0 12.0 44.0	782.0 7.930.0 1.28 139.0 12 139.0	. 4 88,0 20.3 26.0	490.0 387.0 72.0	58,0 1.033,0 74,0 146,0							43.0 2.245,0 22.0 2.0	29 29 145) 2 145)	715 2		51.6	520	134,0	81,0	73	.0										į		į	3.011.0 73.723.0 921.0 215.0	0.002213682793 0.049216622769 0.000687185484 0.000142224044	21.085.335.09 475.027.611.27 6.539.555.16 1.353.463.73
SC LAGES SC LAGES SC LAGES SC LAGUNA SC LAGUNA SC LAGENTINO	4209201 23 0 4209300 3 987 0 4209409 582 0 4209408 54 0 4209508 215 0	41.0 104.0 78.0 18.0	- 57.0 968.0 2385.0 - 672.0 - 55.0 97.0 23.0	197.0 4373.0 16 101.0 44 96.0 455.0	61.0 2.3 45.0	363.0 47.0 1	40.0 678.0 132.0							305.0 120.0 4.0 20.0	2 00 2 185 3 3 2 -																					248.5 15.579.5 2.180.0 228.0 894.0	0.000172047236 0.011215806943 0.00160384238 0.000159285988 0.00062885583	1.637.273.75 106.734.328.92 15.262.837.62 1.515.640.85 5.994.456.17
SC LAURO MULLER SC LEBON REGIS SC LEGBERTO LEAL SC LINDON DO SUL SC LINDON DO SUL	4209507 - 4209706 105.0 4209706 105.0 4209805 45.0 4209854 80.0 4209804 531.0	576,0 141.0 2.0 18,0	- 55.0 97.0 93.0 - 494.0 - 279.0 - 95.0 - 100.0 238.0 14.0	014,0 1 736,0 13 120,0 7 250,0 2 442,0 2	16,0 4 33.0 76.0 26,0	430,0	20.0 2.0 20.0 2.0			į				63,0 41,0 5,0 1,0	12) 14) 14) 15 1, 17 1, 18 18																		-			2,206,5 1,552,0 367,0 476,0 1,732,0	0.001523676889 0.001059005247 0.000255439396 0.000324483844 0.001320459405	1,515,540,88 5,984,456,17 14,492,949,14 10,077,938,66 2,430,868,56 3,087,924,53 12,596,046,22
SC LUZENA SC LUZENA SC MACERA SC MAIRA SC MAIRA	4210001 385.0 4210035 117.0 4210050 - 4210100 671.0 4210209 -	25.0 551.0	22.0 425.0 45.0 147.0 - 53.0 - 1305.0 - 75.0	361.0 23 334.0 79.0 6 1.440.0 47	55.0 73.0	245.0	89.0 83.0 43.0 - 220.0 152.0							22.0 28.0 10.0 175.0	1 14) 2 9) 1 106)	5 8																				1.752.5 920.0 275.0 5.890.0	0.001267078398 0.000935747744 0.00019150123 0.004152973425 0.000239075611	12.058.050.14 6.050.042.51 1.822.406.13 32.521.430.15 1.080.651.32
SC MAJOR VERA SC MARAGAN SC MARAGAN SC MASSARANDIRA	4210308 4310 4210308 4310 4210407 215,0 4210506 405,0 4210505 405,0 4210505 405,0 4210505 405,0 4210505 105,0 4210505 105,0 4210505 105,0	128.0 - 427.0 78.0		300.0 14 311.0 20 780.0 106.0 349.0	42.0 04.0 2	202,0 1 379,0	127.0 1.0 103.0 17.0 25.0							47.0 29.0 56.0 6.0 41.0	21/ 24/ 2 8/ 3 -																					954.5 1.323,0 2.859.0 231.0 2.156.5	0.00068994325 0.000940182384 0.000924593733 0.000157824832 0.001577057896	6.565.789.71 8.947.170.39 19.266.884.19 1.501.927.38 15.007.944.22
SC MATOS COSTA SC MELEIRO SC MIRM DOCE SC MODELO	4210005 496,0 4210704 - 4210803 188,0 4210852 74,0 4210802 117,0	54.0	- 22.0 - 180.0 61.0 - 79.0	189.0 294.0 8 - 7 226.0	87.0 1 75.0	162.0	55.0 100.0							41.0 6.0 41.0 7.0 11.0	5.0	1																				346.0 1,051.5 368.0 434.5	0.000230891159 0.000741350854 0.000289053141 0.000300789088	5 000 042.41 1 822.405.13 32.521.439.15 1 909.261.32 5 556.709.71 8 947.170.30 1 927.58.84.10 1 500.227.33 1 5007.945.22 2 105.30.30 7 005.004.25 2 750.791.05 2 861.949.75 9 11.421.265.32
SC MONTE CARLO SC MONTE CASTELO	4211058 262.0 4211108	56.0 123.0	- 2350 - 241.0	642.0 5 228.0 6	53.0 57.0	333.0 131.0	55.0							76.0 36.0	2 54) 2 22)	30					:															1,741.0 903.0	0.001200164178 0.00082403997	11.421.295.32 5.947.191.2

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UF Ente Federado	Código IBGE Integral rede pública						damental es Iniciais ral - rede sública	Fundame Séries Fis Urbano - r públic	ental Fur insis Sé rede Ru	ndamental ries Finais aral - rede pública	Ens. Fundame Integral - r pública	tal Urban pů	Médio E o-rede s olica	nsino Médic ural - rede pública	Ensino Mi Integral - r pública	Ensino dio Integr de Educ Profiss rede p	rado à ração sional - sública	Professiona rede públic	Profis Conco so E Médio	esional mitante insino o - rede blica	Educação Especial - ede pública	Atendiment Educaciona Especialziad (AEE)	o Jow I Adulti Io avalia process pid	ação de ens e os com ação no so - rede blica	Jovens e Adultos Integrada à E Profissional e Nivel Médio rede públic	Educas Indigen Guillomb rede pút	pão a e ola- olica	Creche egral - rede enventada	Creche Parcial - rede conventeda	Pré-Esco Integral - re convenias	la Pré- ide Parcia da conv	Escola d - rede eniada	Educação Especial - rede onveniada	Fundamental Séries Finais Rural - rede conveniada de Formação por Alternância	Ens. Médio I - rede conveniada Formação Alternâno	a de cor por Fo	ins. Médio igrado à Ed. Islonal - rede iventada de imação por iternância	Educação Indigena e Quilombola rede conveniada o Formação po Alternância	Processo rede conveniado r Formação Alternâno	n EJA Integra no Ed. Profissio de Nivel Microde rede conveniada por Formação ; is Alternânci	is à l'inerário nal Técnica lo Profission rede conveniad Formação Alternân	de Educaç o Profissio e Concomitar al - Ensino Mé rede conve de Formaçi ha de	nte so Pr idio - co inisda ŝo por Inst	rede d reveniada re ituições de l Ed. E	id. Profissional le Nivel Médio - ide conveniada instituições de id. Profissional	Hinerário de Formação Técnica e Profissional rede conventad Instituições de Ed. Profissiona	Concomita Ensino Me rede conve Instituiçõe el Ed. Profiss	nte ao idio - Totais intada is de sional	Coeficiente d Distribuição VAAF	de Estimativa de Receita - VAAF (R\$)
SC MORRO DA FUMACA SC MORRO GRANDE	4211207 1777. 4211206 11921 4211206 12921 4211206 12921 4211206 32021 4211206 32021 4211206 32021 4211207 32021	31	0 217.0	374 42	0 1.	155.0	90.0	5		83.0	5	1.0	÷	- :			-			÷	82.0 8.0	2		13.0	-		:	33.0	÷		58.0	÷	÷	- :		:	÷	:			Alternan	-	. Pr	ofissional	- :	-		2.896	5 0.0019979032 0 0.0002591359 0 0.0126817797 0 0,0004030516	19,012,886,14 958 2,496,046,7 715 120,685,141,46 954 3,835,906,9
Description of American	4211405 55) 4211454 56) 4211504 380)	77 2 20 2 20	0 20130 0 - 0 19.0	135 71 292	0 3	908,0 189.0 154.0	70.0		258.0	32.0		50		=							82.0 8.0 574.0 6,0 1.0 34.0 26,0 4.0 32.0 67.0	21	1,0	139.0	=				-			÷		=											=	- 1			0,0004030516 0,0003196595 0,00031758231 0,0011758231	
SC NOVA VENEZA SC NOVO HORIZONTE SC ORLEANS	4211603 272, 4211652 - 4211702 389,	20 20	0 216,0 0 - 0 82.0	53 405	0 .	135.0 533.0	171.0	2	72.0	124.0		9,0		=							25,0 4,0 32,0	11	5,0		= :			112.0	- 1			÷	÷	- :												- :		- 1,654 - 236 - 1,963	0 0,0011916119 0 0,0001587019 5 0,0013859571 5 0,0018273283 0 0,0005120378 0 0,0001817720	J9 11.339.879,63 84 1.510.274.73 191 13.284.514.86
SC OTROUG COSTA SC OURO SC OURO VERDE SC PAIA.	4211751 344 4211801 168 4211850 48 4211876 -	2 179 2 20 3 -	0 117.0	37 35 45	0	124.0 148.0	39.0	ď		30.0		3.0		-							57.0 8.0 5.0	_	15		=			- 1					- 1				= 1	= 1										- 2,608 - 716 - 235 - 224	0.00018273283 0.00005120378 0.00001617720 0.0001497424	6 17.399.624.02 87 4.672.767.56 79 1.539.490.47 96 1.425.012.46
SC PANEL SC PALHOCA SC PALMA SOLA	4211892 4211900 169) 4212007 2621	2.708	0 53.0 0 97,0	2.566 186	0 0 5:	- 548,0 140.0	41.0 308,0 53.0	3.7	116,0	31.0		8,0 6.0									514,0	391	1,0	452,0				116,0	649,0		20,0	1.205,0	- :	- :			:					:			- :			- 175 - 18,645 - 1,016	0.0001497424 0.0001335464 0.0125743598 5.00007144721	26 1.270.894.56 37 119.662.858,79 39 6.799.217.49
SC PALMERA SC PALMITOS SC PAPADIUNA SC PAPADIUNA	4212106 326, 4212205 343,	3 8	0 18,0	186 55 330 409	0 :	162.0 135.0 721.0	39.0 112,0 221.0 265.0	- 1	105,0	107,0			-	=							28.0 2.0 30.0 27.0),5 1.5	22.0	= :			- :	= =			÷	- 1	= :			- :	= 1							=	- 1		- 327 - 1371 - 1781	0.0007144721 0.0002247703 0.0002799675 0.00012337465	79 2.139.009.32 24 9.325.762.49 105 11.740.850.71
SC PASSO DE TORRES SC PASSOS MAIA SC PAULO LOPES	4212239 40.1 4212254 258.1 4212270 45.1 4212304 81.1 4212403 50.1	3 3 3 - 2 16 3 13	22.0 0 -	298 59 233	0 1	537.0 164.0	328.0 123.0 77.0	-	957.0 154.0	253.0 98.0		2.0		=							27.0 8.0 68.0 12.0 59.0	21	1.5	81.0										- 1														- 2.254 - 480 - 1.235	0.0015820701 0.0003561553 5.0.0008529370	27 15.055.644.38 22 3.389.323.61 017 8.116.906.64
SC PEDRAS GRANDES SC PENHA SC PERITEA	4212502 268.0 4212601 38.0	3 810	40.0 0 -	333 3303 4029 2235 233 233 355 566 571 1921 1941 1941 1941 1942 1941 1942 1943 1943 1944 1944 1944 1944 1944 1944	0 1.	185.0 104.0 162.0	25.0		774.0	=	51	0.0		= :							12.0		LS.	145.0	=		:	÷	- 1		-		÷	- 1				- :				:				- 1		- 368 - 5562 - 360	\$ 0.0012337469 5 0.0013580701 5 0.001580701 5 0.000361633 5 0.000361633 6 0.000247204 6 0.000247204 6 0.000361633 6 0.000361633 6 0.000361633 6 0.000361633 6 0.000361633 6 0.000361633 6 0.000361633 6 0.000361633 6 0.000361633 6 0.000361633 6 0.000361633 6 0.000361633 6 0.000361633 6 0.000361633 6 0.000361633 6 0.000361633	55 2.425.204.29 36 36.731.336.26 87 2.353.357.43
SC PESCARIA BRAVA SC PETROLANDIA SC PINHALZINHO SC DINHERO PRETO	4212650 1631 4212700 721 4212908 756, 4213005 86, 4213104 723	2 20 20 20 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	9 -	193 164 526	0 .	120.0 553.0	503.0		379,0	314.0	10	2,0		=							30 310 210 250 80 320		1.0 1.5						=				-				- 1									- 1		- 1277 - 792 - 2.345	0.0009424892 0.0005370880 5 0,0016942204	66 5.110.965.26 G5 16.122.913,14
SC PRATUBA SC PLANALTO ALEGRE SC POMERCOE	4213104 721 4213153 121 4213203 4851	9 40	0 - 0 - 0 120	163 73 586	0 1.	237.0 274.0 195.0	81.0 - 20.0	1.5	239.0	46.0		7.0		= †							39.0 5.0 214.0	15	1.0	27.0	- 1								- 1	- 1			- 1									- 1		- 1,017 - 342 - 5,212	0.0007007510 0.00022887 0.0008034685	24 5.665.641.02 42 2.176.063.00 86 34.292.120.35
SC PONTE ALTA SC PONTE ALTADO NORTE SC PONTE SERRADA	4213302 107.1 4213351 - 4213401 233.1 4213500 981.1	2 418 3 7 7 2 50	0 117.0 0 - 0 186.0	122 154	0	195.0 190.0 197.0 199.0	8.0 8.0		205.0	=	28			=							214.0 4.0 15.0 27.0 110.0		50					÷			-	÷	÷				- :							÷		- :		- 525 - 481 - 1244	0.0003805889 0.0003205386 0.0009126147	53 3,621,558,91 57 3,050,361,44 28 8,684,825,00
SC PORTO BELO SC PORTO UNIAO SC POUSO REDONDO SC PRIMA GRANDE	4213500 981.1 4213509 209.1 4213708 550.1 4213807 238.1	318	0 57.0 0 25.0	598 459 492 721	0 1.	73.0 755.0	97.0 164.0 111.0	-	205.0 578.0 577.0 45.0 163.0	50.0	21	4.0 5.0 9.0		=							44.0 22.0 67,0 4.0 35.0	3 21 13	1.5 1.0	154.0 47.0																								- 4.391 - 2.175 - 1.601	5 0.0030892378 5 0.0015705475 0 0.001205865 0 0.0007060462 0 0.00154629 0 0.0015865449 0 0.001586544 0 0.001586544 0 0.0025860238 0 0.000744865	19 29.398.484.4 04 14.945.936.3 87 11.475.524.12
SC PRESIDENTE CASTELLO BRANCO- SC PRESIDENTE GETULIO SC PRESIDENTE NEREU	4213906 651 4214003 7061 4214102 581		49.0 0 474.0 32.0			89.0 525.0	90.0	2	251.0	= ;	z	5.0		= ;							4.0 35.0 4.0	21	1.0	÷							1						- 1									1		- 211 - 2214 - 258	0.000154629 0.001688644 0.0001811946	49 1.471.519.16 25 16.069.847.83 66 1.724.324.72
SC PRINCESA SC QUEOMBO SC BANCHO QUEMADO	4214192 59 4214151 1153 4214201 111 4214300 421 4214409 2077 4214408 1300	210	0 190	34 51 271 56	0 :	195.0 195.0 118.0	35.0 28.0					5.0	÷							÷	15.0		0.5 0.5 0.0		= :			- :	= :		:		÷				- :						:	-	-	- :		- 384 - 1.142 - 341	0.0002680328 0.0007745884 0.000241029	03 2,550,712,71 85 7,371,309,31 803 2,293,733,47
SC RIO DAS ANTAS SC RIO DO CAMPO SC RIO DO OSSTE SC RIO DO OSS	4214409 207.1 4214508 139.1 4214607 188.1 4214805 1986.1	31 31	0 67,0 26,0 0 1.283.0	134 116 135	0 1	157,0 157,0 153,0	61,0 104.0			55,0 76,0	74			=							9.0 52.0 4.0 15.0 104.0 77,0	1	10		= :			269.0	=				- 1				- 1									1			0 0.000241029 5 0.0008817890 0 0.0004599726 0 0.00045844669	55 8.391.475.15 39 4.377.292,51 85 5.562.318.58 68 48.301.954.35
SC RIO DOS CEDROS SC RIO FORTUNA SC RIO NEGRINHO	4214007 1881 4214007 1881 4214005 1.9461 4214706 241, 4214004 761 4215000 1.027, 4215059 731	2 80	0 -	231 145 771	0 1.	- 195.0 105.0	653,0	1.4		163,0	44	0,0	-	=						-	77,0 16.0 210.0 3.0	14	2,0 2.0 3.0	326.0			-		- 1		-			-									-		- 1	- 1		- 1.487 - 621	5 0.0050755814 0 0,0011019230 0 0.0004256070 0 0.0044080055	76 10.486.362,74 89 4.050.255.13 872 41.948.432.16
SC RIDRUFINO SC RIDUEZA SC RODEIO	4215059 73.1 4215075 - 4215109 326.1 4215208 411 4215307 100	115 116	28.0	41 104 276	0 :	185.0 153.0	162.0 81.0	-	338.0	=				= :									1.5		=		:	÷	- 1		-		÷	- 1				- :				:				- 1		- 307 - 505 - 1,543	0.0002295007 0.0003470705 0.0010731336	36 2.184.025.4 26 3.302.858.88 371 10.212.390.67
SC BALETE SC SALTRINO SC SALTRINO	4215208 411 4215307 1691 4215356 -	72 72	0 -	91 194 86	0	120.0 190.0 114.0	53,0		190.0	_			÷	_						÷	17.0 31.0 5.0 48.0 6.0 28.0 17.0 61.0	2	15		= :			- 1	- 1		-		- 1	- 1									•			- 1		- 291 - 992 - 432	0.0002006173	55 1,909,158,98 56 6,627,202,38 54 2,768,638,26
SC SANGAD SC SANTA CECLIA SC SANTA HELENA	4215059 73. 4215090 3326. 4215109 3326. 4215109 41. 4215307 1623. 4215307 4215307 4215307 4215305 41. 4215305 1023. 4215406 1023. 4215405 1023. 4215505 1023. 4215505 1023. 4215505 421. 4215054 421. 4215054 421. 4215055 227. 4215055 227. 4215055 227. 4215055 227. 4215057 125. 4215057 125.	1 . 2 40	0 40,0	135 (54) 135 (5	0 1.0	299,0 134,0	224.0 49,0																2,0	47,0																								- 938 - 2,063	0 0.0011019235 0 0.0011019235 0 0.0004359071 0 0.0004359071 0 0.0004359071 0 0.0004717035 0 0.00023590971 0 0.0003590971	82 6.616.470.07 .07 13.173.018,07 .06 1.724.324.72
SC SANTA ROSA DE LIMA SC SANTA ROSA DO SUL SC SANTA TEREZNHA	4215653 297. 4215653 297. 4215679 125.	2 · ·	0 19.0	255 203	0 :	134.0 129.0 129.0	187.0 298.0	- 1	45.0 157.0	135.0 178.0		3.0	÷	=						÷	8.0 45.0 9.0 3.0	2	1.0 1.0	23.0			÷																:					- 311 - 1412 - 818	0.000214714 0.0010202852 0.0006007869	45 2.043.312.85 21 9.709.462.63 H4 5.717.340.86
SC SANTA TEREZINHA DO PROGRESS SC SANTIAGO DO SUL SC SANTO DO AMPERATRIZ SC SAN DENTO DO SUL		2 740 2 740	0 -	74 40 657	0 1	104.0	123.0 42.0	5 26	115.0	=	3	40		=							10 4.0 153.0 248.0	7	50	220.0					=																			- 204 - 3610	0.0001990823 0.0001378382 0.0024685269	35 1.894.551.1 81 1.311.726.97 978 23.491.539.38 721 74.396.979.88
SC SAO BERNARDNO SC SAO BONFACIO SC SAO CARLOS	4215752 13.1 4215901 - 4216008 203.1	2 41 50 2 121	0 -	93 87 241	0 3	794,0 107.0 85,0	89.0 124,0		70,0	89,0			-	=						÷	40 153.0 246.0 8.0 2.0 23.0		7,0		- :		-	- 1	- 1				- :	- 1			- 1						-		- 1	- 1		- 362 - 228 - 964	0.00013783823 0.0001378382 0.000488299 0.00078177487 0.0002419929 0.0001631817 0.0007033511	14 2,299,099,63 29 1,552,905,86 56 6,693,384,97
SC SAO CRISTOVAO DO SUL SC SAO DOMINGOS SC SAO FRANCISCO DO SUL	4216057 116.1 4216107 172.1 4216206 1.352.1	0 19 0 50 0 12	0 -	143 221 1.147	0 1	234.0 574.0 854.0	564.0	13	33.0		30	50	1								19.0 17.0 195.0	1	1.0	107.0	= :			- :	= :		:		÷	= :			÷	= :				:		÷	=	- :		- 644	0.0004598159	75 4.375.801.92 89 5.613.595.18 77 44.649.993.47
SC SAO JOAO DO ITAPERIJ SC SAO JOAO DO ITAPERIJ SC SAO JOAO DO OSTE	4215695	5 6		1.147 833 121 128 241 256	0 :	193 0 - 199 0	199.0 377.0 100.0		77.0	122 (, "	5.0		=							87.0 10.0 3.0 71.0	-	10	30.0																									0.0046918897 0.0036329120 0.0004597846 0.0003438438	46 4.375.503.8 67 3.272.162.54
SC SAO JOAQUM SC SAO JOSE SC SAO JOSE DO CEDRO	4216503 380) 4216602 1.079) 4216701 335.0	2.436	0 319,0 0 137,0	256 3.608 351	0 51	959.0 953.0 952.0 861.0	414,0 65.0 57.0 150,0	5.5	253.0 223.0 212.0	327,0	- 2	8,0 9.0 9.0									71.0 45.0 891.0 30.0	251 11	0,5 5.0 2.0	525.0	- :			612.0	47.0	9	41.0	130.0	- :	- :			- :	- :							- :	- :		- 2578 - 23.776 - 1.630	0.000934292 5 0,0018769188 0 0.0164115582 0 0.0011584994	11 17.861.547,61 91 156.179.280.7 425 11.024.767.04
SC SAO JOSE DO CERRITO SC SAO LOURENCO DO CESTE SC SAO LUDGERO	4216909 - 4217006 127.0	2 2435 0 60 0 60 589 0 374	0 - 0 - 0 38.0	198 665 367	0	142,0 142,0 542,0	150,0	1.0	355.0	135.0	31	5.0 5.0	÷	=			÷			÷	891.0 30.0 15.0 76.0 30.0	30	r.o s.o		= :			÷	= ÷		÷		÷	- :			÷	- :				:	:	÷	-	- :		- 500 - 4211 - 1.717	5 0.0018769188 5 0.0018769188 6 0.0011364024 6 0.0011364024 6 0.0012054608 6 0.0012054608 6 0.0012054608 6 0.0012054608 6 0.001306303 6 0.001360303 6 0.00138603545 6 0.00018860545 6 0.00018860545 6 0.00018860545 6 0.00018860545 6 0.00018860545 6 0.00018860545 6 0.00018860545	/5 3.868.998,31 49 27.862.869.49 81 11.481.188.39
SC SAO MARTINHO SC SAO MIGUEL DA BOA VISTA SC SAO MIGUEL DO OESTE SC SAO DEDEO DE ALCANTARA	4217905 47.1 4217954 22.1 4217204 1.305.1 4217253 87.1	3 374 2 82 3 22 3 2 3 162 3 162 3 152 3 153 3 153 3 153 3 153 4 153 5 153 6 153 7 153 8 153 9 153	0 27.0	71 41 869	0 14	03.0 100.0 951.0	54.0 23.0	2	202.0	61.0				=							142.0 28.0	7	5.5						= =				- 1					-							-			- 334 - 192 - 4.467	0.0002383975 0.0001306330 5.00031580003	22 2298 691 41 36 1,243,159 42 35 30,052,857 29 98 4,096,463,69
SC SAUDADES SC SCHROEDER SC SEARA	4217303 197.1 4217402 234.1 4217501 316.1	0 160 0 190 0 115	0 -	291 529 489	0 1.	160,0 153,0	23.0 23.0 355.0	4	134.0 190,0 55.0	139.0		8.0 -									25.0 11.0 82.0 25.0 6.0 33.0	35	5,0	59.0				:	= {:		:		÷	- :				- :				:		- 1		- :		- 1,156 - 2,745 - 1,835	0.0008183834 0.0018585545 0.0013120011	55 7.785.080.74 33 17.781.949,63 47 12.485.553.89
SC SERRA ALTA SC SIDEROPOLIS SC SOMBBIO	4217550 57.1 4217600 208.1 4217709 830.1	51 3 12 2 .	0 52,0 200,0	181 395	0	190.0 127,0 116.0	311,0 365,0 35,0 171,0		85,0 95.0	163,0	2	2.0 8,0 0.0	1	=							5.0 33,0 119.0	11	1,0	23,0				202.0	: 24.0		20.0	85.0	÷				- :							- :		- 1		- 392 - 1,245 - 4,217	0 0.0002595991 0 0.0009058167 5 0.00090580098 0 0.0002271512 0 0.0017723183	47 2.565.618.7 94 8.620.133,01 803 29.091.122.92
SC TAIO SC TANGARA SC TIGRINHOS	4217758 421 4217808 5801 4217907 2241 4217956 -	2 .	193.0 59.0	192 137 75	0 :	531.0 509.0	171.0 65.0	- 1	150 162 0	123.0	Ι.	9.0		=							119.0 10.0 53.0 37.0 10.0	2	1.0 5.5	39.0	=			90.0	22.0 :		28.0	26.0		=			=	=							=	-		- 1.063	0.0007628722	52 16.896.125.72 G1 7.259.812.52 278 2.174.485.57
SC TUUCAS SC TIMBE DO SUL SC TIMBO	4218004 107.1 4218103 73.1 4218202 198.1	2 1.115 2 30 3 960	0 - 0 48.0 0 87,0	1.201 55 765	0 20 0 :	089.0 044.0 992.0	272.0 38,0	1.1	187.0 - 551,0	78,0	,	9.0 5.0 0.0	÷	= }							218.0 16.0 132.0 64.0 96.0	6	1.0 1.0 1,5	17.0				- :				÷					- :	- :				:		- :		- :		- 6,305 - 562 - 4,657	0.0043326330 0.0003919619 5.00033352478	94 41,231,156,00 46 3,730,074,5 124 31,739,616,92
SC TMBO GRANDE SC TRES BARRAS SC TREVISO	4218351 139 4218301 463.1 4218350 36,1	0 100 0 52	0 229.0 0 31,0	199 358 45	0 1	151.0 158.0 213,0	140.0	5	342.0 522.0	35.0 88.0	15	5.0	÷	=						÷	95.0 8.0	3	5.0 F.0	15.0 70.0 15,0													- :						-			- :		- 3.052 - 410	0.002185676	71 8.311.579.05 56 20.799.816.02 196 2.652.669,67
SC TREZE DE MAIO SC TREZE TEMS SC TROMBUDO CENTRAL SC TUBARAO	4218509 3161 4218508 1831 4218707 1.5301	2 10	0 57.0 0 57.0 0 989.0	109 268 107 256 81	0 1	997.0 909.0 943.0	107.0	7	216.0	73.0	10	6.0		=							29.0 25.0 15.0 187.0 2.0	22	2.0 3.5 2.0	67.0				288.0	160	3	20.0	71.0		- :			- :											- 1,632 - 1,632 - 6,660	0 0.000843422 0 0.0011300232 5 0.0008380298 0 0.0049314464 5 0.0003113285	10 5.123.001.85 10.753.776.17 86 6.052.725.59 444 46.929.715.31
SC TUNAPOLIS SC TURVO SC UNAO DO CESTE	4210000 300.00 1	2 111 2 34 72	0 . 0 . 0 .	58 67	0	223.0	10.0			87.0	20	00	÷							÷	17.0		25	64.0			:						÷			i	- :					:								54 2.962.714.23 19 8.691.383.63 176 2.071.386.12
SC URUBICI SC URUPEMA SC URUSSANGA SC URUSSANGA	4218905 277, 4218954 - 4219902 291,	32	0 255,0 0 . 0 226,0	20 54 218	0 :	122,0	301,0 93.0 203.0	١	176.0	87.0	F	0,0	÷	=							43,0 4,0 68,0 31,0	4	1,0		= :			÷					÷				÷	:							- :	÷		- 1.253 - 216 - 1.746	0.0002178591 0.0009256153 0.000154222 0.0012771 0.0003741996	34 8.808.544,7 24 1.467.543.6 03 12.153.448.46
SC VARGEM SC VARGEM BONITA SC VARGEM BONITA	4219150 12/ 4219150 12/ 4219176 75/ 4219200 140	2 44 2 23	0 -	95 65 122 150	0	171.0 237.0	100.0			=				=							10.0		2.0		=																						\vdash	- 301	0.0002015571	59 1.918.102.57 54 3.073.614.78 61 4.606.546.61
SC VIDERA SC VITOR MERELES SC WITMARSUM	4219309 1.7401 4219358 112 4219408 107.1	1 1	1.133.0	128 125 125	0 1.	189.0	50.0 167.0 22.0 70.0	13		=	20			÷							178.0 5.0 14.0	8	1.0										÷				- 1			:		:						- 6.591 - 598	0.0048393767 0.00041987 0.0003091336	38 46,053,541,33 42 3,905,639,21 672 2,941,845,84
SC XANDERE SC XANDERE SC XANDERE	4718956 296, 64 4718955	3	0 -	20 84 218 95 65 122 159 125 125 22 1,002 58 837	0 13	51.0 50.0 577.0	70,0 63.0	7	127.0 - 705.0 233.0 299.0	39.0	12		÷	=					ŧ		5.0 178.0 5.0 14.0 137.0 7,0 86.0 25.0 12.620,0	3	1.0 2.0	25.0 145.0				===	=				=	= -		ŧĒ		= 1					Ħ			-		- 4,408 - 285 - 4,725	0.000325800148 5.00048382767 0.00041987 0.0003991336 0.00023800055 0.00023800055 0.00023800014 0.0389821518	1.1 1.1
SC GOVERNO DO ESTADO SC TOTAL GERAL	4219853 41.1 42 - 107.774.1	52.440	0 25.421.0	136,136	98.1	902.0 971.0 934.0	6.976,0 38.926.0	159.2 307.5	299,0 992,0	9.304,0 20.831,0	2.15	8,0 10 5.0 10	9.876,0 9.876.0	4.549.0 4.549.0	16.49	7,0	12.414,0 12.414.0	36	0.0	743,0 743.0	25.0 12.520,0 37.678.0	7.655 19.37	1,5	20.518,0 30.118.0	110	0 2	617,0 068.0	9.704.0	939.0	3.2	81.0	1,705.0	- 3				÷					:				:		- 544,508 - 1,415,048	0.0005690214 5 0,3899821518 0 1.	5.415.047.41 32 3.711.233.929.04 00 9.516.419.947.97