												MAT	TÍCULAS DA EDL	SCACÃO BÁ	SICA CONSID	Educação	INDEB 2024. ES	STIMATIVA DA RI	Educaçã	io de Ed	V/ANDIE COL	ICIENTES DE D	ISTRIBUIÇÃO I	DOS RECURSOS P	OR ENTE GOVER	NAMENTAL - PO	RTARIA INTES	EMINISTERIAL N	6 DE 28 DE	DEZEMBRO D	2023 Ens. Médio	Educação	EJA com	EJA Integrada i	Itinerário de Formação	Educação	Ens. Méd Integrado à	o id. EJA Integra	da à Manuranio	de Educa	plo		
UF Ente Federado	Código Integral IBGE rede pública	e Crech - Parcial rede s públic	Pré-Escola - Integral - rede pública	Escota Fundarcial - Série o pública Urba p	s Inicials Séries so - rede Rura ablica pú	damental is Inicials al - rede úblics	Fundamental Séries Finals Urbano - rede públics	Fundamenta Séries Finals Rural - rede pública	Ens. Fundamenta Integral - red pública	Ensino Méi Urbano - re pública	dio Ensino I de Rural - n públic	fédio Ensino ede Integral :a públ	Médio Integra rede Educa ca Profissi rede pú	adoà I spão ional - Pr áblica re	Formação Técnica e rofissional - ide pública	Profissional Concomitante so Ensino Médio - rede públics	Educação Especial - rede pública	Atendiment Educacions Especializad (AEE)	o Jovens I Adultos do avallação processo- públic	com Inter o no Prof - rede Niv	Adultos grada à Ed. Issional de vel Médio - de pública	Educação Indigena e Quilombola - rede pública	Creche Integral - rede conveniada	Creche Parcial - rede conventada	Pré-Escola Integral - rede conveniada	Pré-Escol Parcial - res conveniad	Educaç Especia rede convenia	Séries Fi Rural - n convenias Formação Alternár	nais ede cor da de For o por A	- rede onveniada de ormação por Alternância	Integrado à Ed. Profisional - redi conventada de Formação por Alternância	Quilombols - rede conventada di Formação po Alternância	Processo - rede conveniada de Formação por Alternância	EJA Integrada i Ed. Profissional de Nivel Médio- rede conventada de Formação por Alternância	Técnica e Profissional rede conveniada d Formação po Alternância	Educação Profissional Concomitante Erasino Médic rede convenia de Formação y Alternância	ao Profisiona rede conveniac da Instituições Ed. Profission	- Ed. Profissi de Nivel Mé a rede conver de Instituições Ed. Profissi d	nal Técnica lio- lada Profission nede conve linstituiçõe tal Ed. Profiss	Concomits al - Ensino M sisda rede conv a de Instituiçã onal Ed. Profis	mte so édio - eniada es de sional	Coeficiente de Distribuição - VAAF	Estimativa de Receita - VAAF (RS)
RS ACEGUA RS AGUA SANTA RS AGUDO RS AURICABA RS ALECRIM	4300034 - 4300059 - 4300199 230 4300206 107 4300307 95 4300406 261 4300455 92	22 66 10 - 10 - 10 - 10 - 10 - 10 - 10 - 10 -	0 · · · · · · · · · · · · · · · · · · ·	127.0 85.0 274.0 116.0 94.0	149.0 221.0 401.0 177.0 -	139.0 285.0 17,0 53.0	101.0 162.0 250.0 85.0 826.0	134. 230. 42.	0 . 0 . 0 . 0 .					į	- 1		54.0 16.0 158.0 24.0	2 21 2 12 2 14 3 15 1 1	1.0 1.0 1.0				į					30,5													- 755 - 554 - 2,101 - 572	0 0.00040619238 0 0.000286171955 0 0.00117553308 5 0.000314018860 0 0.000238958869	8 4.351.519,19 6 3.311.374.42
RS ALEGRA RS ALEGRA RS ALMEANTE TAMANDARE DO SUL RS ALPESTRE RS ALTO ALEGRE RS ALTO FELZ	4300405 251 4300471 37 4300505 100 4300554 - 4300570 76	0 .	0 98.0 74,0 21.0 36.0 0 -	9,0 21,0 118,0 33,0	147.0	64,0 87,0 126,0 22,0 49,0	95.0	53, 30, 92, 14, 68,	0 24) 0 - 0 - 0 - 0 - 0 -								231.0 12.0 2.0 7.0 7.0 7.0	2 2	1.0	124.0																			-		- 333 - 196 - 722 - 135 - 377	0 0.00273192454 0 0.00020895978 0 0.00011585289- 0 0.000398335959 0 0.0002396335959 0 0.00023060337	6 37.857.672.29 11 2.895.661,98 4 1.605.432.49 5 5.519.943.97 6 1.683.711.45 5 3.195.588.27
RS ALVORADA RS AMARA FERRADOR RS AMETISTA DO SIL RS ANDRE DA ROCHA RS ANTA GORDA RS ANTA GORDA RS ANTA GORDA	4300504 105 4300538 23 4300546 - 4300551 21, 4300503 54 4300503 54	0 18 229 0 -	0 150 0 -	127.0 85.0 274.0 116.0 119.0 1.198.0 9.0 21.0 118.0 33.0 2.242.0 2.242.0 2.242.0 2.242.0 2.242.0 2.242.0 2.242.0 2.243.0	9.395.0 369.0 72,0	185.0 23.0 - 49.0	4.592.0 258.0 51,0	178.	507.1 0 9.1								1,204.0 32.0 41.0 10.0 15.0	2 47 2 1 2 2 3 3	1.5 1.	585.0			1365.0		91.	750	0														- 22.315 - 558 - 1.142 - 174 - 296	5 0.011310431235 0 0.0003236236 0 0.000503231111 0 0.00009114469 0 0.00017161657	155.734.392.10 4.497.375.13 2 5.368.980.73 2 1.263.036.98 2 2.375.179.54 2 7.629.570.85
RS ARAMBARE RS ARARCA RS ARATBA RS ARACID DO MED RS ARROD DO PADRE	4300851 12 4300877 316 4300901 52 4301006 4301073 9	0 91	0 13,0 85,0 0 32,0 375,0	85,0 149,0 84,0 114,0 54,0 308,0	151,0 19.0 199.0 625.0	137.0 147.0	79,0 230,0 140,0 716,0	47, 159, 34, 137,	0 - 0 6121 421 0 4041								29,0 26,0 18,0 73,0 16,0	1 12 12 12 12 12 12 12 12 12 12 12 12 12	2.0	12,0 14,0			839			-		-													- 524 - 1611 - 683 - 3,317 - 404	0 0,00027702364- 0 0,0002946590273 0 0,00036508736 0 0,001795368211 0 0,000221907496	3.838.857,55 13.786.821,84 5 5.114.631,34 6 24.879,192,10 6 3.075.500,78
RS ARROD DO SAL RS ARROD DO TIGRE RS ARROD DOS RATOS RS ARROD GRANDE RS ARVOD GRANDE RS ARVOREZINIA RS AUGUSTO PESTANA	4301057 301 4301206 146 4301107 151 4301305 118 4301404 118 4301503 65	.0 10 0 - .0 10 .0 10 .0 21	0 121.0 .0 -	308.0 112.0 263.0 344.0 206.0 131.0 53.0	776.0 88.0 573.0 281.0 135.0	395.0 7.0 67.0 14.0 152.0	526.0 51.0 416.0 184.0 117.0	300 12 32,	0 741 0 741 0 -								170.0 51.0 88.0 162.0 19.0 20.0	3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	10 10 10 1,5				-	0		40		- 46.5 - 16.0 16.5													- 2,164 - 1,305 - 1,821 - 1,372 - 685 - 534	0 0.0007352521 0 0.00016246314; 0 0.0007462931 5 0.0007745293; 5 0.0007745255; 0 0.000755555 0 0.000755555 0 0.000755555 0 0.000755555 0 0.000755555 0 0.000755555	16, 108, 912, 42 10,369,565, 19 4 13,690,827,55 3 10,693,153,83 0 5,336,921,95 5 4,228,682,59
REL PRINCIP DO MECH IN JURISCH DO PRINCIP IN JURISCH DO PRINCIP IN JURISCH DOS BATOR IN JURISCH DOS BATOR	4301552 14 4301602 1.523 4301636 231 4301651 1.36 4301751 1.35	0 - 5 0 - 3 0 - 3	0 17,0 37,0 0 - 79,0	53,0 1,890,0 326,0 79,0 132,0 105,0	3.456.0 984.0 90.0 211.0	90,0 9.0	2.295.0 670.0 84.0	50, 19.	0 . 250) 0 145)								4,0 999.0 149.0 19.0 17.0	1 69 1 11 1 1	10	214.0 98.0																					- 300 - 11,296 - 2,606 - 546 - 547	0 0,000169636063 0 0,00023763952 0 0,000374141743 0 0,00040132445 0 0,000395048728 0 0,00034403785	2.350.733,22 85.437.991.45 1 19.042.181.14 1 5.561.357.07 6 4.207.215.37 3 4.207.215.37
RS BARRADO GUARITA RS BARRADO GUARA RS BARRADO REBERO RS BARRADO RO AZIL RS BARRA FUNDA	4301051 138 4301751 135 4301750 - 4301859 128 4301855 123 4301955 123 4301925 - 4301925 -	0 - 0 - 10 -	- : -	114.0 127.0 138.0 30.0 63.0	143.0 142.0	57.0 57.0 119.0 29.0	53.0 121.0 131.0 -	47. 57. 85. 20.	0 921 0 - 0 421 0 -								3.0 23.0 31.0 -	2 1	10	4.0																					- 670 - 836	0 0.00037508845 0 0.00046724113	5 5.197.791.39 1 6.474.798.03
RS BARROS CASSAL RS BENJAMIN CONSTANT DO SUL RS BENTO GONCALVES RS BOA VISTA DAS MISSOES RS BOA VISTA DO BURICA	4307800 52 4302006 141 4302055 - 4302105 1.751 4302154 54 4302204 219	0 15 2 0 -	0 71.0 0 - 0 - 348.0	112,0 119,0 17,0 1,752,0 55,0 95,0	100,0 116.0 - 3.449.0 86.0 262.0	150,0 159,0 46,0 144,0	20100 520 1350	147. 49. 79.	0 523								17,0 40,0 8,0 288,0 6,0 17,0	2 92 2 92 2 1	10 10 10 10	70.0		87.0	321	0 280		116	0 3	31.5											-	-	- 919 - 243 - 10,808 - 258 - 850	0 0.00005315360- 0 0.00016024230- 0 0.000328515390- 0 0.000531278231- 0 0.00014628280- 5 0.005838715192- 0 0.00014127846- 5 0.000477063111	7.362.410,73 7.362.192.81 2.035.087.17 3 80.910.046.51 7 1.957.767.56 7 6.610.906.29
RS BOAVETA DO CADEADO RS BOAVETA DO NICRA RS BOAVETA DO SUL RS BOM JESUS RS BOM PRINCIPIO RS BOM PROCEPTSO	4302220 38 4302238 56 4302253 38 4302303 229 4302352 514 4302358 51	0 - 0 - 0 - 0 -	0 330.0	47.0 57.0 42.0 313.0 10.0	218.0 509.0	124.0 115.0 105.0 109.0 60.0	147.0 433.0	82 109 83, 65	0 · · · · · · · · · · · · · · · · · · ·							<u> </u>	8.0 32.0 3.0 25.0 30.0	2 2	50 10	54.0										:		:		- 1	:						- 308 - 398 - 274 - 1,171 - 2,014 - 231 - 1,754	0 0.0002283080 0 0.0002283080 0 0.000151990028	2.368.337.96 3.163.781.09 5 2.196.203.13 6 8.961.443.13 6 15.866.646.46
RS BOM RETIRO DO SUL RS BOQUERAD DO LEAD RS BOSSOROCA RS BOZANO RS BRAGA	4302402 416 4302451 99 4302501 - 4302584 38 4302600 -	0 - 130 - 130 0 - 101	1340 15.0 0 -	163.0 108.0 161.0 47.0 23.0	157.0 124.0 50.0	31.0 135.0 45.0 67.0 23.0	239.0 90.0 	55. 45. 40. 27.	0 4441 0 - 0 191 61					-			24.0 6.0 39.0 3.0 12.0	2 2 2	10				461		14)			18.5	:			į	:	- :	i						- 1.754 - 414 - 572 - 151	5 0.0010538124- 0 0.000242599133 0 0.000372739180 0 0.000038438723 0 0.00018428550	14.603.215.03 3.361.819.59 5.965.236.43 2.1.263.741.89 4.2.553.737.97
RS BITTA RS CACAPANA DO SUL RS CACAPANA DO SUL RS CACACOUR RS CACHOERA DO SUL RS CACHOERANA	4302509 124 4302709 315 4302808 343 4302907 108 4303004 329 4303103 1.221	0 50 ,0 314 0 29 0 475	0 24,0 0 35.0 0 -	310.0 565.0 170.0 1.260.0 1.763.0	647.0 871.0 220.0 1.290.0 5.375.0	11.0 249.0 535.0	429.0 528.0 53.0 878.0 3.210.0	167,	253.0 0 149.0 315.0 0 3.1						-		170.0 242.0 92.0 361.0 1.144,0	1 160 1 10- 1 4 1 20 1 35	1,0 1,0 1,5 1,5	113.0 76,0 182.0 300,0			147.0	0 82.0 0 ·	- - - - - - - - - - - - - - - - - - -	141	0												-	-	- 2,615 - 3,633 - 1,065 - 6,274	0 0.00148230243 0 0.002000882515 5 0.00038143313 5 0.00038143313	20.541.018.91 27.726.831,11 27.726.831,11 2 8.801.781.49 2 46.844.520.07 5 105.601.643,06
RS CACOUE DOBLE RS CABATE RS CACARA RS CAMARGO RS CAMARGO RS CAMBARADO SUL	4303202 81 4303301 51 4303400 65 4303509 75 4303555 77 4303505 201	0 30 0 30 0 500 0 0	0	90 850 1250 10150 330 930	116.0	155.0 29.0 55.0 751.0 135.0	54.0 777.0 108.0	157. 4. 51. 509.	0 - 0 - 0 - 0 245, 34,								160 29.0 5.0 314.0 3.0	2 12 2 2 2 12 1 12	10	125.0				22.0		70	0 10	06.0													- 524 - 432 - 305 - 5142 - 338 - 731	0 0.00031236112: 0 0.00023793392: 0 0.00017583160: 0 0.000339840591: 0 0.00041883997:	4 328 546 98 3 297.171.41 2 436 587.94 2 45.157.151.98 8 2.758.445.47 3 5.894.078.56
RS CAMPESTRE DA SERRA RS CAMPINA DAS MISSOES RS CAMPINAS DO SUL RS CAMPO BOM RS CAMPO NOVO RS CAMPO ROVO	4303673 43 4303707 102 4303806 23 4303905 1.855 4304002 69		0 12.0 1.295.0	101,0 99.0 181.0 119,0	124.0 162.0 63.0 2.363.0 169.0	34.0 83.0	57.0 2.415.0 70,0 72.0	44	231 0 61, 631 1,055								22.0 6,0 8.0 211.0 17,0	17	5.0 5.0 2.0 1.0 2.0	34.0								12.0													- 554 - 417 - 9,593	0 0,00031254630 0 0,000234893171 0 0,000548490042 0 0,000273067771	3.357.865.67 1. 4.331.113.12 2. 3.255.034.14 1. 76.007.055.24 1. 76.007.055.20 0. 3.784.039,00 0. 3.346.556.20
RS CANDELARIA RS CANDIDO GODO! RS CANDIDTA RS CANGLO RS CANGLO	4303672 43 4303797 102 4303866 23 4303805 1.855 4304002 69 4304001 - 4304300 85 4304302 42 4304305 49 4304005 572 4304005 2165	0 252 0 73 0 62 0 .	0 - 0 - 0 - 503.0	83.0 963.0 119.0 278.0 32.0 437.0	471.0 - 136.0 63.0 520.0	485.0 234.0 102.0 55.0 187.0	242.0 - 80.0 957.0 382.0	255 156 44 42 179	0 251 0 - 0 21 0 1.757.0 0 1.091.0								92.0 9.0 53.0 182.0	7: 2 1: 2 1: 3 3: 3 20	5.0 5.0 5.5 5.0	47.0 33.0 106.0 87.0		1,169.0	779.0	0	617.1																- 2,635 - 635 - 862 - 5,703	0 0.000234281371 0 0.00143191187 0 0.00035428546- 5 0.00047129142 0 0.00039301432 0 0.00039444145	19.842.731.19 4.909.513.90 6.530.925.04 2.47.015.725.44 6.42.742.674.30
RS CANONS RS CAPAO DO VALE RS CAPAO BONITO DO SUL RS CAPAO DA CANON RS CAPAO DO CIPO RS CAPAO DO LEAO	4304616 2.166 4304614 18 4304632 41 4304630 502 4304655 22 4304655 29	0 - 0 - 0 322 0 10	2.6240 39.0 0 10.0 0 -	1,031,0 72,0 636,0	12714.0	232.0 323.0	2.428.0 783.0	65, 108, 265	0 29) 2051 0 4)								2,806.0 4,0		7.0 5.0	153.0			3221	0 240	1381	521	0														- 37.265 - 201 - 286 - 9.535 - 517 - 3.755	5 0.019839154 0 0.00011582486 0 0.00018817359 0 0.005047380820 0 0.000292313473 0 0.00199588199	274.874.894.69 1.502.524.09 4.2.507.517.28 3.502.44.123.55 2.4.050.736.48 0.27.557.952.06
RS CAPILA DE SANTANA RS CAPITAD RS CAPITADO SIL RS CAPARA RS CAPAZANHO RS CAPAZANHO RS CAPAZANHO	4304689 229 4304697 78 4304671 93 4304713 145 4304705 407 4304804 583 4304803 98 4304803 185	0 - 0 - 0 - 0 - 0 -	29.0 118.0 0 68.0 126.0 0 321.0	253.0 45.0 28.0 776.0 212.0 33.0 79.0	508.0 19.0 221.0 - 1.121.0	95.0 108.0 31.0 272.0	228.0 126.0 1.034.0	54. 100. 7. 73.	0 102 103 103 103 103 103 103 103 103 103 103								40.0 2.0 23.0 42.0 245.0	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	1.0 2.0 1.0 1.0	40.0			3301	0	57.			70.0													- 1,612 - 500 - 672 - 547 - 5,728	0 0.000877245753 0 0.000300990010 0 0.00038999109 0 0.000519222671 0 0.000519222671	12.156.440.70 4.164.874.43 1.5.127.154.62 2.7.195.132.74 5.44.162.464.67 7.7.2850.349.44
RS CARLOS GOMES RS CASCA RS CASCROS RS CATURE RS CANADO SIL	4304853 9 4304903 185 4304952 30 4305009 197 4305106 -	0 20	74,0	33,0 79,0 115,0 29,0 2,779,0 44,0 101,0	185.0 136.0 145,0 16.177.0	24,0 1,013,0	148,0 12,715.0	524	79.1 132.1 107.1 0 367.1								3,0 30,0 24,0 85,0 1,383,0	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1.0	57,0 77,0			28781		41.4	2.50	0				= :	:	:	- :							- 5.735 - 2.098 - 742 - 745 - 1.005 - 42.015 - 162	0 0,000058916313 0 0,000427281818 0 0,00026510727- 0 0,000389788220 0 0,000389788276	955.008,41 5.920.872.52 1 3.673.726.35 0 5.172.995,38 7 290.964.553.35
RS CERRITO RS CERRO BRANCO RS CERRO GRANDE RS CERRO GRANDE DO SUL RS CERRO LARGO	4305124 8 4305132 40 4305137 77 4305173 - 4305207 230	0 2		101.0 51.0 24.0 234.0 151.0 95.0 626.0	181.0 30.0 258.0	104.0 134.0	79.0 - - - - - - - -	79. 91. 292.	0 - 0 - 79.1 0 - 203.1								35.0 37.0 2.0 39.0 31.0 60.0 278.0	2 2	10	19.0								31.0													30		4.766.830.54 2.881.184.63 1 2.455.647.86 0 7.240.163.74 7 10.356.471.71
RS CHAPADA RS CHARGUEADAS RS CHARGUA RS CHAPETTA RS CHU RS CHU	4004822 30 4004825 30 4004825 30 4004825 30 4000825 4000	0 234 0 234 0 -	0 17.0 25.0 31,0 0 8.0	41.0 68,0 51.0	37,0 1,209,0 - 63,0 69,0	24.0 111.0 24.0 213.0	94,0 64.0	91, 82, 16,	0 338,0 82,0 0 7,1 0 15,0 17,1								276.0 7.0 10,0 24.0 48.0	11 11 12 11 12 12 12 12 12 12 12 12 12 1	1,0 1,0 1,0 1,0 1,0	182.0							,	30.5											-		- 300 - 424	0 0,000173399160 0 0,000242999111	8 9.578.518.12 4 29.750.187.00 0 2.402.880.37 8 3.367.362.39 1 2.540.430.70 1 4.978.159.93
RS CORERA RS CRIACO RS COLORAS RS COLORADO RS CONORR RS CONORR RS CONORR	4305454 243 4305504 - 4305507 74 4305603 53 4305603 39 4305603 39	0 - 0 - 0 - 0 -	0 .	94.0 995.0 79.0 46.0 55.0 164.0 204.0	985.0 74.0 - - 221.0	57.0 39.0 73.0	955.0 25.0 - 195.0 765.0	10. 70.	0 1231 0 1231								157.0 7.0 8.0 8.0 31.0	2 7 2	10			177.0								:				- 1							- 2,557 - 308 - 360 - 292 - 870	0 0.00035923917 0 0.00134331541; 0 0.00016157543 0 0.00021680584 0 0.00018420685; 0 0.000462677790	18.615.005.01 2 239.032.94 5 3.004.388.89 2 2.552.545.26 6 6.411.574.85 9 9.77.922.01
RS COQUERO BANO RS COQUEROS DO SUL RS CORONEL BAROS RS CORONEL BICACO RS CORONEL BICACO RS CORONEL PLAR	4305835 20 4305850 - 4305871 21, 4305900 126 4305934 19	.0 .20 .0 30 .0 .	22.0 .0 · . .0 · . .0 · .	40 420 58,0 156,0 27,0	150,0	39.0 97.0 - 89.0 55.0	121,0 45.0	45, 43, 	0 -							į	3.0 12.0 10.0 21.0 2.0	2 1 2 1 3 1 4 -	1.0 1.5 1.0	31.0								29.0		-		į									- 137 - 228 - 400 - 797 - 158	0 0.0000850573 5 0.000125810325 0 0.000205197671 0 0.00045285569 0 0.00008750470	1.115.508.88 1.743.417.67 2.2543.528.62 6.275.867.47 2.1212.597.17
RS CORPOR RS CRESIMAL RS CRETAL RS CRETAL DO SUL RS CRUZALTA	4305050 85 4305075 61 4305007 274 4305056 - 4305072 - 4305106 1.221	0 12 0 ·	0 13.0 0 - 0 - 43.0	65.0 252.0 186.0 71.0 1.116.0	215.0 529.0 - 1.536,0	67.0 214.0 75.0 103.0	145.0 145.0 333.0 - 763,0	42. 85. 59.	0 : 0 : 0 : 0 :								23.0 35.0 43.0 10.0 237.0	2 50	15 15 10	70,0								94.5 -											-	-	- 555 - 1,615 - 752 - 281	0 0.000433260680 0 0.000158411280 5 0.00289052667	1,105,972,98 1,105,972,98 1,105,772,89 1,503,913,64 2,195,185,72 3,40,055,498,48
RS CRUZALTENSE RS CRUZERO DO SUL RS DAVID CANABARRO RS DERRUBADAS RS DEZESSES DE NOVEMBRO RS DILERMANDO DE AGUIAR	4306130 - 4306205 300 4306304 - 4306320 41 4306353 21 4306379 27	0 20 0 20 0 -	0 163.0 ,0 -	29.0 100.0 80.0 67.0 34.0	273.0	79.0 78.0 25,0 140.0 56.0 70.0	145.0	53. 23, 95. 36.	0 161.1 0 - 0 22.1 0 -								3.0 26.0 3.0 15.0 10.0	1 1	1.0 1.0																						- 205 - 1264 - 216 - 414 - 171	0 0.000237637581	1.559.370.22 1.00.132.213.33 1.661.555,02 2.3.293.064.95 3.1.391.054.87 9.3.043.084.09
RS DOS BMAOS RS DOS BMAOS DAS MESCES RS DOS LAJEADOS RS DOM PELICIANO RS DOM PEDRITO	4300353 28 4300379 27 4300479 27 4300452 50 4300452 82 4300452 82 4300501 387 4300501 387 4300704 25 4300774 33 4300774 33 4300774 33 4300777 33 4300767 34 4300767 34 4300767 35 4300767 35 4300777 35 4300777 35 4300777 35 4300777 35 4300777 35 4300777 35 4300	0 - 0 - 0 - 0 - 0 - 0 - 70	270.0 - - 0 14.0 0 ·	454.0 66.0 63.0 263.0 652.0	1.129.0 47.0 144.0 247.0 903.0	50.0 389.0 145,0	27.0 27.0 195.0 639.0	23. 374. 58,	362 · · · · · · · · · · · · · · · · · · ·					-			94.0 94.0 24.0 15.0 96.0	1 4 1 1 2 1; 2 7,	1.0 2.0 1.0	50.0 20,0			953.0			7	0			:	= :	- :	- :	- 1							- 346 - 4295 - 287 - 316 - 1815 - 3,071	0 0.00100362710 0 0.00166505106	31.592.143.53 2.268.685.00 1 2.392.582.92 3 13.997.771.30 5 23.073.459,56
RS DONA FRANCISCA RS DOUTOR MAURICIO CARDOSO RS DOUTOR RICARDO RS ELDORADO DO SUL RS ENCANTADO	4305700 25 4305734 73 4305759 35 4305757 392 4305809 452	0 24 ,0 -	373.0	67.0 61.0 25,0 30.0 876.0 229.0	63.0 218,0 1.588.0 355.0	17.0 - 45.0 514.0	165,0 1,225,0 242,0	31 612	0 . 0 173.1								7.0 10,0 327.0 37.0	1 18	10	235.0																					- 200 - 200 - 560 - 144 - 6,433	0 0.00008244701 0 0.003439798821	1.531.970.60 1.531.970.60 1.4.067.443.44 1.1.42.510.17 6 47.667.042.12 0 17.339.069.07
RS ENCRUZI HADA DO SIL RS ENGRENO VELHO RS ENTRE ROS DO SIL RS ENTRE-ISIS RS EREBANGO RS ERECHM	4305809 452 4305908 143 4305924 15 4305957 11 4305932 90 4305973 51 4307005 592	0 230 0 11 0 51 0 41 0 15	0 - 180 0 - 180 0 0	24.0 24.0 45.0 231.0 71,0	91.0 93.0 91.0 1.529.0	215.0	295.0 69.0 - 1.026.0	173.	451 - - - - - - - - - - - - - - - - - - -								171.0 - 19.0 19.0 4,0 251.0	2 12 2 14 2 1 2 1 2 2 2	10	228.0		25.0						-													- 807 - 274 - 7,142	0 0.00125123999 5 0.001319101111 0 0.00010534340 0 0.00017638209 0 0.00045488554 0 0.00015592336 0 0.00095592273	18.279.455.09 1.459.797.14 2.444.216.46 1 6.303.590.36 7 2.500.709.41 0 54.357.947.26
RS ERNESTINA RS ERVAL GRANDE RS ERVAL SECO RS ESMERALDA RS ESMERALDA RS ESPERANCA DO SIA. RS ESPERANCA DO SIA.	4307354 16 4307203 68 4307302 151 4307401 41 4307400 85	0 780 0 40 0 34 0 -	0 - 1590 0 140	57.0 111,0 66.0 69.0	114.0 32.0 193.0	58.0 148.0 223.0	75.0 27,0 115.0	19. 86,	5121							=	28.0 21.0 10.0 17.0	1 1	2,0				=																		- 424 - 538 - 822 - 425 - 546 - 1272	0 0.00054628538 0 0.000220112920 0 0.000317717731	3.126.763.39 1 4.223.956,81 1 7.570.154.41 3 3.650.216.70 0 4.402.775.93
RS ESTACAO RS ESTACAO RS ESTACA VELHA RS ESTED RS ESTRELA RS ESTRELA VELHA	4307559 94 4307559 95 4307609 759 4307708 864 4307807 839 4307815 37	0 230 0 40 0 340 0 50 0 10		199.0 117.0 946.0 817.0 123.0 35.0	224.0 2.336.0 2.697.0 751.0	42.0 263.0 21.0	1925.0 2.362.0 552.0 77.0	258,	75.1 208.1 1,305.1 0 355.1								31.0 13.0 269.0 529.0 74,0	2 21 2 21 2 38 3 63	1.0	53.0 299.0 45,0			2861 1181 63,1	0 0 0 0 41,0	70.)	30	0 2	38.5 18,0							- 1				- - - -	-	- 575 - 7,115 - 10,275 - 4,200 - 376	0 0.000318396040 5 0.00376418850 0 0.00567546442 0 0.0024031503 0 0.00021009394	4.412.175.89 52.952.274.94 1.78.647.797.58 1.33.301.676,24 4.2.911.378.65
RS EUGENO DE CASTRO RS FAGUNDES WHELA RS FARROUPE HA RS FANNAL DO SOTURNO RS FAZENDA VILANOVA RS FAZENDA VILANOVA	4307831 63 4307854 54 4307306 430 4305003 124 4308052 14 4308078 105 4308078 105 430802 380 430802 67	0 -	2.0 .0 24.0 	54.0 26,0 1.410.0 132.0 41.0 64.0	42,0 2,264,0 175,0 111,0	50.0 449.0	1,851.0	45. 229.	0 . 77,1 0 5141								22.0 7.0 296.0 18.0 6.0 48.0 25.0	1 17- 1 17- 1 17- 1 18- 1 18- 18- 18- 18- 18- 18- 18- 18- 18- 18-	1.0 1,0 1.5 1.0 1.0 1.0	4.0			2431		20.1																- 254 - 245 - 7,914 - 465 - 244 - 87*	0 0.000152053911 0 0.000145486211 5 0.004140112701 0 0.00025813870- 0 0.000130257511 0 0.000500704391	2.107.088.49 2.029.934.01 57.371.647.79 3.577.159.33 0 1.805.044.58 9 6.328.515.56
RS FELIZ RS FLORES DACUNHA RS FLORIANO PERIOTO	4308102 380 4308201 67 4308250 13	0 3	0 120.0 282.0 0 10.0	161.0 376.0 22.0	174.0 487.0	49.0 392.0 65.0	170.0 554.0	306	147.0								25.0 61.0 3.0		10										:											i 🔚	1286 2814 146	0 0.00075462586 0 0.00151612796 0 0.00008467281	10.457.234.45 21.009.750.88 1.173.354.23

UF Ente Federado	Código Integral ISGE rede pública	Creche - Parcial- rede pública	Pré-Escola Integral - rede pública	Pré-Escola Parcial - rede pública	Era. Fundamental Séries Inicials Urbano - rede pública	Ens. Fundament Séries hicis Rural - rede públics	Enstal Fundamilis Séries F Urbano - públi	s. sental Fund Tinals Série - rede Run ica p	Ens. Idamental les Finals ral - rede pública	Ens. Fundamental ntegral - rede pública	Ensino Médi Urbano - red pública	o Ensino N e Rural - n públic	idio Ensino I de Integral públi	Acidio Emais rede Edu rede Profit rede	o Médio grado à cação ssional - pública	tinerário de Formação Técnica e Profissional rede pública	Educa Profissio Concorni so Ensi Médio - públic	jão ornal tante ino no ede	acação decisi - E	Atendimento Educacional Especializado (AEE)	Educação o Jovens e Adultos cor avallação n processo - re pública	Educaçi Joven Adulti Integrada Profission Nivel Mi rede pút	io de se Edios India de la Ed. Quite rede idio - bilica	ucação gena e ambola - pública	Creche Critegral - rede conveniada co	sche Parcial - rede soveniada	Pré-Escola Integral - rede conveniada	Pré-Escol Parcial - re- conveniad	Educaçã Especial rede convenia	Ens. Fundamer Séries Fin Rural - re conveniad Formação Alternánc	stal Ens. 8 als - de corre a de Form Alte	Médio Rural rede eniada de sação por ernáncia	Ens. Médio ntegrado à Ed. refisional - rede conventada de Formação por Alternância	Educação Indigena e Quitombola - rede conveniada de Formação por Alternância	EJA com Avaliação no Processo - receivada de conveniada de Formação por Alternáncia	EJA Integrada à Ed. Profissional de Nivel Médio- rede conveniada de Formação por Alternância	itinerário e Formação Técnica e Profissiona rede conveniada Formação p Alternânci	Professiona Concomitario Ensiro Médi rede conveni de Formação Alternância	Ens. Méd Integrado à Profisiona rede conveniac da Instituições Ed. Profission	dd. EJA Integral Ed. Profissio de Nivel Méd rede conveni de Instituições Ed. Profissio	a à l'émerária sul Técnico de Profissio ede conve Instituiçõe Ed. Profissi	i de Edu ão Proti e Concon niad - Ensino niada rede co is de Institu- tional Ed. Pro	cação istensi itante ao Médio - Total pões de fissional	Coefficie Distribu	ente de Estimat Receita - V.	iva de AAF (RS)
RS FONTOURA XAVER RS FORMGLERO RS FORGATINHA RS FORTALEZA DOS VALOS RS FREDERICO WETPHALEN RS GARRACIO RS GARRACIO	4308300 61. 4308409 - 4308433 71. 4308456 80. 4308508 768. 4308607 537. 4308556 -	0 71.1 67.1 0 51.1 0 51.1	27.0 2 - 46.0 3 - -	97,0 715,0 665,0	118.0 95.0 142.0 387.0 1.065.0	205 16 21 24 133 6 78	50 10 40 10 40 10	108.0 140.0 102.0 254.0 602.0	125.0 84.0 101.0 74,0	23.0 98.0 - 23.0 134.0									53.0 26.0 17.0 40.0 71.0 76.0 17.0	43.0 14.0 27,5 12.5 51.0 13,0	3	1.0		82.0					4	2.5					-								. 50	2.0 0.000551 3.0 0.000304 7.0 0.000205 3.5 0.000308 4.5 0.001413 8.5 0.001717 2.0 0.000131	1926080 7.64 4253125 4.21 5976131 2.86 9832200 4.27 3553184 19.58 7870190 23.80 1144443 1.81	48.320.45 16.190.32 56.173.53 76.873.39 88.464.10 15.401.08 17.335,26
RS CAURAMA RS CENTAL	4308706 83. 4308805 130. 4308854 53. 4308904 223. 4308904 223. 4308900 176. 4308900 980.	0 - 140 0 - 140 0 510 0 510	11.0 102.0 140.0	94.0 136.0 31.0 177.0 168.0 205.0 519.0	79.0 79.0 372.0 365.0 293.0 2,101.0	25 82 22 61 232 58	50 20 20 10 20	85.0 - 192.0 295.0 164.0 455.0	43.0 13.0 20.0 210.0	12.0 171.0									14.0 12.0 8.0 43.0 59.0 36.0 206.0	35.0 49.0 25.0 159.0	3	1.0		40.0	1100	:	40.0 		4	85 - - - - - - - - - - - - - - - - - - -													- 50 - 44 - 21 - 136 - 156 - 137 - 588	5.5 0.000283 3.0 0.000285 7.0 0.000120 3.5 0.000755 2.0 0.000980 4.0 0.000732 9.0 0.000153	3816179 3.93 5648653 3.68 5686612 1.67 5709325 50.47 5000646 13.30 2274969 10.14 3703077 43.70	1985.17 1 228.66 0 752.87 2 248.54 5 368.79 17 506.74 12 467.79
RS GRAMACO XAVER RS GRAVATA RS GRAVATA RS GLAMBA RS HABBOONA RS HABBOONA	4309159 35 4309200 683 4309258 - 4309300 505 4309407 782 4309506 90 4309555 187	0 (0) 0 . 25) 0 . 0 . 0 .	22.0 22.0 30 - 46.0 307.0 47.0 84.0	55.0 3.079.0 22.0 1.772.0 201.0 61.0 26.0	11.814.0 61.0 4004.0 783.0 177.0	109 877 100 - 58 119	20 7.0 7. 20 2	070.0 705.0 598.0 122.0	100.0 378.0 - 70.0 - 45.0 76.0	185.0 145.0 125.0 49.0 106.0									21.0 1.493.0 - 554.0 94.0 25.0 13.0	80 887.0 411.0 49.0 18.0	75	1.0		443.0	495.0			921	4 2	80 8.5													- 35 - 29.11 - 10.91 - 10.92 - 2.95 - 76	10 000020 10 0.014825 8.0 0.000053 9.0 0.005752 3.5 0.001682 8.0 0.000420 3.0 0.000373 8.0 0.000373	1480043 2.79 5356112 206.41 1083989 74 2365341 72.71 2232081 23.31 9101536 5.94 3722746 5.17	(.011.45 1.526.73 8.152,88 3.868.41 1.545.68 85.278.26 78.866.20
RS HERVOL. RS HERVOLAND RS HONEZONT NA RS HUMANT A RS HUMANT A RS HUMANT A RS SHAMAN RS SHAMAN RS SHAMAN RS SHAMAN	4307104 42. 4309571 31. 4309505 430. 4309554 - 4309754 108. 4309753 54. 4309803 - 4309803 31.	0 52 0 - 0 45 55, 0 12 0 - 54,	1940 2 1940 2 - 2 350 3 -	94.0 94.0 94.0 94.0 97.0	760.0 227.0 177.0 143.0 228.0	75 - - 32 15 143	2.0	653.0 194,0 129.0 81.0	76.0 77.0 - - 13.0 87.0	103.0 249.0 - 41.0 - 13.0 81.0									57.0 8.0 53.0 47.0 20.0 21.0 13.0 23.0	45.0 5.0 29.0 33,0 11.0 15.0 8.0		1.0				125.0		82	0 3	55													- 28 - 281 - 75		2806019 5.44 5793362 2.43 7917520 21.71 9809399 5.51 9809377 4.84 3580706 3.26 1647286 2.93 7815582 4.95	1312.82 1058.04 2.116.15 5.590,97 4.042.61 7.698.85 12.904.10
RS BRADUITA RS BRUBA RS GREUNHA RS LUI RE LOPOLIS RS BMCRAVITE	4309251 114. 4310209 591 4310100 1302 4310207 887. 4310306 32. 4310330 679. 4310363 86.	0 31 0 - 0 - 0 7041 0 401	71.0 48.0 3 47.0 3 -	18.0 363.0 752.0 1.483.0 98.0 574.0 60.0	75.0 320.0 1.155.0 2.323.0 125.0 1.398.0 87.0	17 99 116 30 - 212	7.0 9.0 5.0 1 3.0 1	61.0 250.0 123.0 446.0 163.0	14.0 85.0 105.0 20.0 140.0	22.0 554.0 120.0 85.0 144.0 61.0									45.0 109.0 150.0 250.0 9.0 231.0 11.0	15.0 27.0 138.0 150.0 7.0 129.5	5	1.0			90.0	27.0	64.0	10	.0 13	85 H.O													- 40 - 120 - 5.40 - 7.80 - 400 - 40	6.0 0.000274 4.0 0.001113 2.5 0.00312 2.0 0.004225 9.0 0.000231 2.5 0.000231 8.0 0.000240	4745955 3.80 3112836 15.42 2042997 43.24 5146036 56.56 1617962 3.07 1710839 35.08 3701836 3.33	1,294.46 8,970.80 1,385.36 3,855.41 1,072.83 13,204.95 35,527.76
SS. PRACORA RS. PRACORA RS. PE RS. PRANGA DO S.S. RS. SAN RS. TAGARAN RS. TAGARAN RS. TAGARAN RS. TAGARAN	4310413 15. 4310413 15. 4310432 71. 4310462 - 4310504 174. 4310538 59. 4310553 - 4310579 92.	0 551 0 - 0 421 0 91 0 251 0 -	16.0 53.0 5.0 118.0 2 - 2 - 32.0	45.0 83.0 33.0 33.0 101.0	123.0 151.0	95 85 75 -	5.0 5.0 5.0 5.0 5.0	55.0 233.0 45.0	38,0 62,0 67,0 - 45,0 74,0	179.0									14.0 8.0 16.0 7.0 22.0 29.0 11.0	150 - 150 - 100 240 100		1.0		65.0																			- 30 - 30 - 22 - 70 - 71 - 42 - 33	8.0 0.00012 9.0 0.000324 3.0 0.000139 3.0 0.000494 9.0 0.000491 4.0 0.000244 4.0 0.000197	5014826 6.00 8691805 2.72 4614112 4.50 9577169 1.93 4386455 6.85 1812218 5.95 4505047 3.35 7914011 2.74	1,750,555 1,114,38 4,191,83 0,964,60 8,116,30 8,230,81 42,595,13
RE ITAGUI RE ITATI DO SUL RE ITATEI DO SUL RE NORA RE NOTI RE JABOTICABA RE JACUTROA RE JACUTROA	4310503 395 4310552 69 4310702 53, 4310701 - 4310801 479 4310805 55, 4310876 - 4310800 -	0 1111 0 - 0 - 311 0 - 0 - 211	52.0 53.0 53.0 205.0	722.0 - 16.0 220.0 65,0 46.0 73.0	1.083.0 1.083.0 78.0	225 74 13 55 126	50 40 3.0 50 50	833.0 - - 833.0 - 50.0 52.0	170.0 80.0 - 1.0 95.0 42.0	160.0 32.0 135,0 152.0									122.0 12.0 - 4.0 107.0 35.0 28.0	86.0 8.0	2	1.0		16.0	35.0		19.0			35													- 371 - 32 - 26 - 10 - 32 - 32 - 33 - 33	25 0.00038 6.0 0.00026 4.0 0.000175 6.0 0.00058 2.0 0.00174 8,5 0.00028 5.0 0.000182 4.0 0.000182	1143794 28.24 5478509 2.85 5011473 2.42 5580120 81 5580123 24.19 5626111 3.14 2109791 2.52 7730258 2.45	1595.33 1,279.12 5,223,01 1,774.52 6,559.79 0,473,30 13,586.01 56,972.00
RS ANGUREAC RS ANGURANA RS ANGURANA RS ANGURANA RS JOIA RS JO	4311007 87. 4311006 112 4311122 63. 4311130 47. 4311135 110 4311205 303. 4311239 55.	0 1691 0 - 0 - 0 - 0 - 0 114)	29.0 94.0 - 46.0 - - - - - - - - - - - - - - - - - - -	379.0 74.0 74.0 19.0 134.0 397.0	777.0 235.0 184.0 128.0 54.0 580.0	50 36 50 98 41 110	90 90 10	536.0 192.0 132.0 36.0 417.0	32.0 27.0 - 74.0 80.0 - 28.0										141.0 43.0 18.0 24.0 53.0 2.0	92.0 17.0 9.0 8.0 53.0 7.0		1.0			29.0	:			2 2	0.0													. 24	0.0 0.000255 1.0 0.000219 6.0 0.000325 5.0 0.001094 4.0 0.000146	1961745 17.59 1308823 6.94 5192336 3.55 2395149 3.04 5332466 4.50 4671090 15.16 5077743 2.02	1734.82 5891.37 0.187.52 0.284.04 8.297.47 19.414,14
RE LAGOA TERRETAR BE LAGOA TERRETAR BE LAGOA DE RECEP BE LAGOA DE BLORE BE LAGOA DE BLORE BE LAGOA DE BLORE BE LAGOA DE BLORE BE LAGOA DE SALANO BE LEBRATO SALZANO BE LEBRATO SALZANO	4311304 423, 4311254 - 4311403 2.126, 4311403 2.126, 4311502 125, 4311502 125, 4311501 74, 4311627 181,	0 55) 77,1 0 - 0 43) 0 - 0 -	117,0 1.168.0 2.37,0 33.0 22.0	476,0 95,0 630,0 6,0 128,0 76,0	2.193.0 2.193.0 2.79.0	94 127 - 26 27 75	2 50 70 50 50	263,0 044,0 147,0	94.0 - 24.0 30.0 19.0	175,0 1.118.0 96.0 62.0									92,0 55,0 253,0 8,0 35,0 1,0	62,0 44,0 200,0 - - 20,5 1,0	2	1.0		182.0	51.0																		- 55	0.0 0.000110 6.0 0.001280 4.0 0.000407 1.0 0.005611 6.0 0.000203 1.5 0.000429 1.0 0.000208 9.0 0.000208	12028565 17.74 7804445 5.65 1028086 77.75 1605316 2.82 9558728 5.95 8554877 2.89 4470824 5.23	4,935,71 1,153,64 4,870,46 2,293,89 2,613,81 16,594,02 67,884,61
RE LINHANDOVA RES MACHADINED RES MACHADINED RES MAMPITURA RES MANDEL VARIA RES MANDEL VARIA RES MANDEL VARIA RES MARRATA RES MARRATA RES MARRATA RES MARRATA	4311643 38 4311718 - 4311730 37. 4311734 62. 4311759 31. 4311775 121. 4311791 79. 4311809 626.	0 - 17, 0 831, 0 - 0 - 44, 0 - 0 - 0	29.0 2 - 2 - 3 - 23.0 11.0 - 5 - 5 - 11.0	110,0 156,0 78,0 129,0 82,0 51,0 824,0	151,0 240,0 54,0	85 180 50 43 11	5,0 0,0 1,0 1,0 1,0	107,0 159,0 63,0	79,0 - 78,0 31,0 23,0 35,0 35,0										35,0 23.0 28.0 26,0 14.0 3.0	23,0 20,0 16,0 9,0 7,0	3	1.0		253.0																			- 40	5.0 0.00038 8.0 0.000378 2.0 0.000256 0.0 0.000256 4.0 0.000351 8.0 0.000365 6.0 0.000388	12060223 1.20 12060341 4.71 18537819 5.24 10578587 3.74 1014870 4.86 1212825 2.28 1176422 40.68	1,000,381 6,976,87 8,381,49 9,545,12 4,191,61 19,430,54 86,090,28
RS. MARCELIND RAMOS RS. MARINAD PRINTE: RS. MARINAD PRINTE: RS. MARINAD MORO RS. MAROURE DE SOUSA RS. MATA RS. MATO CASTELHAND RS. MATO LETPA RS. MATO CUERADO	4311906 76. 4311981 18. 4312905 43. 4312904 92. 4312104 33. 4312105 46. 4312105 126. 4312170 26.	0 . 0 . 0 . 0 . 0 . 0 . 0 . 0 . 0 .	52.0 52.0 0 20.0 92.0	85.0 82.0 25.0 14.0 83.0 51.0	85.0 162.0 80.0	57 218 - - - - - - - - - - - - - - - - - - -	1.0	10 - 117.0 32.0 - 54.0	28.0 174.0 52,0 101.0 83.0 16,0	274.0			-						15.0 18.0 3.0 15.0 23.0 18.0 14.0	10.0 5.0 11.0 18,0 7.0 13.0 9,0																							. 30	7.0 0.000337 0.0 0.000284 1.0 0.00028 3.0 0.00025 1.0 0.00025 7.0 0.00020 5.0 0.00036 6.0 0.000132	7774800 2.87	83.192.97 43.997.31 20.654.05 91.430.42 83.296.01 79.241.10 83.740.08 39.875,33
RS MANNE MAND DE ALMEIDA RS MINAGON DE SAME DE MINAGON RS MONTE ALEGRE DOS CAMPOS RS MONTE ALEGRE DOS CAMPOS RS MONTE BELO DO SAL RS MONTE BELO DO SAL RS MONTE BELO DOS SAL RS MONTE BELO DO SAL RS MONTE BELO DOS SAL	4312203 - 4312252 65. 4312302 72. 4312351 42. 4312377 55. 4312365 68. 4312427 73.	142 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2	104.0 181.0 135.0 87.0 957.0 22.0	75.0 209.0 167.0 62.0 - 1.581.0	12 54 203 32 551	20 40 30 20 10 1	35.0 209.0 100.0	165.0 86.0 333.0 74.0	- - - - - - - - - - - - - - - - - - -					-				8.0 128.0 20.0 2.0 37.0 5.0 243.0	50 820 120 320 350 500	-	1.0		-	3150	176.0				15													- 30 - 100 - 60 - 14 - 52 - 31 - 7,00	3.0 0.000208 1.0 0.000548 3.0 0.00033 5.0 0.00033 6.0 0.000343 4.0 0.000191 8.5 0.000343	5504775 2.85 5008963 7.59 3285306 4.61 3340413 1.15 359989 4.76 1386758 53.23 2477066 2.80	1.184.72 1.038.97 8.504.05 4.890.50 1.427.36 83.397.61 11.773.22 95.827.70
RS MORRINHOS DO SUL RS MORROR REDONDO RS MORRO RELITER RS MOSTARDAS RS MUCUM RS MUCU	4312443 33 4312450 24 4312476 95 4312500 210 4312500 145 4312517 18 4312525 16	0 351 0 201 0 - 0 - 0 - 0 - 0 - 0 -	161,0 167,0 107,0 2 35,0	75.0 113.0 263.0 49.0 25.0	173.0 173.0 395.0 14.0	225 225 231	70 20 50	233.0	52.0 39.0 79.0 181.0	202,0 175,0 144,0									12.0 68.0 8.0 65.0 2.0 1.0	7.0 47.0 5.0 46.0				28.0	92,0																		- 31 - 70 - 72 - 181 - 44 - 25 - 2	1.0 0.000187 0.0 0.000377 3.0 0.00045 8.0 0.000895 3.0 0.000288 4.0 0.000195 9.0 0.000395 7.0 0.001362	7462416 2.59 7241764 5.22 5224253 6.36 5042696 12.40 5353425 3.39 5027054 2.21 5032418 17.40	782.06 1631.02 8.340.50 3.061.80 5.860.09 6.190.54 17.800.83
BS NEDI AL VERGUERO BS NOMA E VORADA BS NOMA AL VORADA BS NOMA ABADA BS NOMA BASSANO BS NOMA BASSANO BS NOMA BASSANO BS NOMA BASSANO BS NOMA BBESSOA	4312674 53 4312706 166 4312757 92 4312807 - 4312806 153 4312955 66 4313903 80	239) 0 239) 0 239) 0 45)	2 2 3 3 3 5 61.0	37.0 152.0 11.0 276.0 182.0	213.0 106.0 289.0 100.0 45.0	114 51 112 14	40 10 20 40	149.0 225.0 85.0	19.0 41,0 5.0	151.0 227.0 27,0			-						3.0 53.0 7,0 26.0 54.0 8,0	320 50 21.5 7,0						:			3	4.5													- 20 - 121 - 33 - 51 - 102 - 33	7.0 0.000198 7.0 0.000198 1.0 0.000198 9.0 0.000498 8.0 0.000591 2.0 0.000178	9859430 1.84 2252994 10.14 8690635 2.75 8062294 6.90 1004580 7.63 1851545 2.56 9857044 2.49	1,481.33 1,196.68 3,357,20 1,902.57 5,550.75 15,780,33 23,756.30
SUL NOOM ESSPERANCA OD SUR SEL NOOM ESSPERANCA OD SUR SEL NOOM HART Z SEL NOOM PACKA SEL NOOM PACKA SEL NOOM PACKA SEL NOOM PETROPOLIS REL NOOM PETROPOLIS REL NOOM PARAT A SEL NOOM RAMADA	4313037 99 4313050 603 4313086 28 4313102 - 4313201 683 4313300 593 4313324 -	0 151 0 - 151 0 191 0 541 0 - 211	530 530 0 · · · · · · · · · · · · · · · · · ·	32.0 450.0 82.0 80.0 49.0 509.0	142.0 1.085.0 90.0 324.0 691.0	70 50 238 207 124	00 00 00 00 00 00 00 00 00 00 00 00 00	131.0 527.0 - 70.0 311.0 402.0	153.0 149.0 75.0	152.0									21.0 109.0 5.0 10.0 67.0 75.0	15.0 65.0 - - - 45.0 59.0		10		25.0					2														- 291 - 19 - 34 - 25 - 271 - 3	4.0 0.000342 9.0 0.001630 4.0 0.000101 0.0 0.000179 0.0 0.001484 1,0 0.001485	2913230 4.75 3882119 27.59 1754186 1.41 3005168 2.46 4402219 20.57 5838446 20.59 5318178 2.30	1,923,06 3,963,13 0,059,52 1,258,55 0,116,65 80,019,17 94,755,60
RES NOVA ROMA DO SUL. RES NOVA BANTA RETA RES NOVO BARRERRO RES NOVO CARRAS RES NOVO CARRAS RES NOVO MACHADO RES NOVO TRADENTES	4313399 58. 4313375 420. 4313490 42. 4313291 67. 4313490 1.839. 4313425 - 4313441 45. 4313466 28.	0 - 461 0 - 461 0 0 1.7441 311 0 101	412,0 2 150 - 1 - 2 - 2 - 3 25,0 51,0	325,0 89.0 71.0 4.281.0 59.0 22.0	1.440,0 8.167.0 17.0	194 242 132 180 394 37	20 1. 20 20 20 20 20 20 20 20 20 20	.171,0 .443.0 .38.0	122,0 78,0 156,0 207,0	351,0 15.0 2.0 3.477.0 									322,0 33.0 32.0 753.0 3.0 16.0	15.0 32.0 24.0 20.0 428.0	39	1.0							20	H.O													- 5.11 - 40 - 50 - 2420 - 10 - 31 - 31	4.0 0.00277 4.0 0.00277 4.0 0.000275 5.0 0.000388 7.0 0.013188 0.0 0.00071 4.5 0.000188 3.0 0.000107	2751114 2.66 7552980 38.46 5391773 3.81 5277909 4.27 5550483 182.45 1387292 98 5784627 2.61 7186764 1.48	1 928,32 5 243,89 1 928,30 5 776,28 9,250,02 16,084,61
RE COCKED RE PAMPERO RE PAMMERE DO SIA RE PALMERA DIS MISSOES RE PALMITRHO RE PALMITRHO RE PAMPE	4313425 - 4313441 45. 4313441 45. 4313465 28. 4313506 538. 4313507 85. 4313706 464. 4313805 202. 4314805 202.	0 11,0 0 - 0 6,0 0 20,0 0 - 0 341,1 0 -	230 2 1850 2 230 2 230 2 230	870.0 58,0 158.0 643.0 198,0 285.0 260.0	1,350.0	207 207 103 201 222 80	70 70 10 10 10	95,0 95,0 225,0 97,0 - 894,0 280,0 77,0	197.0 71.0 57.0 88.0 57.0	379.0									146.0 29.0 81.0 127.0 41.0 180.0 94.0 22.0	133.0 28,0 54.0 94.0 19,0 87.0 65.0 29.0	4 4 2 2	1.0 1.0 1.0		185.0	75.0	38.0	80.0	132	2 2 2	3,0													- 2.21 - 76 - 5.00 - 1.33	8.0 0.002579 2.0 0.00024 3.0 0.000962 6.0 0.001353 8.0 0.000457 3.5 0.00062 2.0 0.00042 9.0 0.000428	9759150 35.74 4368103 3.37 2963527 13.34 3581412 16.75 7177831 6.33 2412887 37.31 2048849 10.28	49.034.97 76.811.92 44.275.44 57.286.18 35.345.76 10.134.97 82.962.23 43.400.29
10. MOTO SMIGHT. 10. MOTO SMIGHT. 11. MORROWS TO THE ACT OF THE	4314027 41, 4314035 117, 4314050 1 086, 4314056 24, 4314076 66, 4314100 11, 4314134 13, 4314159 153,	0 501 0 - 0 - 0 - 0 - 0 1,674 0 451	110.0 	127.0 36.0 1.317.0 83.0 122.0 3.248.0 61.0 74.0	67.0 105.0 2.914.0	150 141 189 183 200 63	00 10 90 2 10 10 10 4	52.0 116.0 268.0 - - 296.0 - 147,0	59.0 59.0 180.0 140.0 141.0 45.0	270.0 270.0 201.0 104.0			-						22.0 32.0 23.0 322.0 35.0 36.0 1.096.0 2.0 39.0	258.0 258.0 27.0 25.0 25.0		1,0		-						10													- 50 - 72 - 5.70 - 46 - 50 - 17.40 - 22 - 22	9.0 0.000428 9.0 0.00032 1.0 0.000404 4.0 0.004725 2.0 0.000337 9.0 0.000337 9.0 0.000337 8.0 0.000518	2909131 4.56 4331657 5.60 5739852 65.46 8145038 3.90 7493212 4.67 1386180 125.01 50050358 7.15	1,542,88 1,029,45 6,981,06 9,201,14 6,815,12 6,708,87 15,001,05 51,255,46
RS PEDRAG ATAS RS PEDRO GOORD RS PELICARA RS PILOTAS RS PICADA CAFE RS PICADA CAFE RS PINHAL RS PINHAL GRANDE	4314175 4314209 16. 4314200 42. 4314407 2.218. 4314407 3.218. 4314404 54. 4314454 48. 4314464 48.	0 491 0 411 0 232 0 - 0 - 0 -	123.0	51.0 128.0 82.0 4.639.0 - 88.0 46.0 70.0	51.0 215.0 150.0 8025.0 - 178.0	73 - 854 - - 122 72	40 5	40.0 174.0 107.0 868.0	529.0	995.0 457.0 72.0	- 1								27.0 38.0 21.0 1.905.0	14.0 26.0 14.0 1.216.5	1 121	10		337.0	322.0 103.0		322.0		25	0.0		1											- 33 - 64 - 253 - 253 - 74 - 43 - 33	0.0 0.000174 6.0 0.000341 0.0 0.000273 1.5 0.015629 7.0 0.000470 4.0 0.000253 6.0 0.000183 7.5 0.000218	1402197 2.41 1980389 4.73 3214327 3.78 3331196 216.58 3224786 6.51 3790297 3.51 3790298 2.54 5167182 2.99	1,057,11 1,996,21 6,069,91 3,592,69 6,282,63 11,108,81 16,875,65
RS PRIMERONICO VALE RS PRIMERO MACHROO RS PRINTO BANDERA RS PERPO RS PRINTO BANDERA RS PRANTO RS PRANTO RS POOT DAS RITAS RS POOT DAS RITAS RS PONT AO	4314496 150 4314506 126 4314546 57, 4314555 24 4314505 154 4314704 167, 4314779 56,	0 · · · · · · · · · · · · · · · · · · ·	98.0 - - 18.0 5 64.0 2 89.0 11.0	22.0 225.0 56,0 28.0 221.0 108.0 53.0	351.0 76.0 297.0 45.0	52 98 56 36 52 21	20 10 50 50 90	300.0 45.0 229.0	29.0 29.0 28.0 48.0 14.0	102.0 - - - 272.0 34.0 79.0									10.0 43.0 1.0 14.0 23.0 50.0	30.0	1	1.0		196.0				21	0														- 51 - 130 - 17 - 19 - 122 - 142 - 142	3.0 0.000325 7.0 0.00025 0.0 0.00025 7.0 0.00025 7.0 0.00025 9.0 0.00075 9.0 0.00075 9.0 0.00024 4.0 0.00024	9599432 4.51 9679778 9.69 9742331 1.36 4303094 1.39 9483311 10.39 9211647 8.70 4064542 1.99	996 96 5.818.60 6.322,71 6.804.70 9.912.15 96.375.64 46.375.64
RS. PORTO PRETA RS. PORTO ALGRE RS. PORTO ALGRE RS. PORTO ALGRE RS. PORTO MAIA	4314787 - 4314787 - 4314803 313 4314902 1.912 4315005 25 4315007 10, 43151073 10,	201 0 - 0 17, 0 25, 0 18, 0 18,	2 140 250 250 2505 2 2505 2 2 2 2 2 2 2 3 2 3 2 4 2 4 2 4 2 4 2 4 2 4 2 4 2 4 2 4 2 4	43.0 740.0 2.067.0 85.0 37.0 27.0	1.847.0 15.195,0	79 24 - 77 92 61	20 40 12 70 20 1,0	082.0	45.0	157.0 5.149.0 15.0									1.0 202.0 3.245.0 - 11.0 4.0 23.0	192.0 1.946,0 11.0	4.04	0.0		185.0	8.236,0		8.323,0			40													- 42 - 487 - 647 - 22 - 20 - 12	3.0 0.00024 3.0 0.00077 4.0 0.00258 4.0 0.03503 7.0 0.00018 8.0 0.00018 0.0 0.00067 7.0 0.00068	7122830 1.05 4410541 35.81 3315455 485.75 3644506 1.99 8291025 1.63 7184392 93 9315976 8.35	6730.29 1.492.91 1.623.45 0.554.99 0.218.91 11.008.30 96.451.26
RS PRESENTE LICENA RS PRESENTE LICENA RS PROCRESSO RS PROTASIO AVES RS PUTINGA RS CUARA	4315149 123 4315149 123 4315156 74 4315172 32 4315206 40 4315305 600	0 80 0 80 0 280 0 280	97.0 2 - 2 13.0	7.0 108.0 53.0 64.0 492.0	50 95.0 121.0 322.0	9 10 55 86 74	50 50 50	201.0	128.0 128.0 53.0	24.0 194.0 24.0 19.0									1.0 12.0 5.0 3.0 143.0	10.0 2.0 3.0 86.0						:							:			:							- 11 - 45 - 20 - 21 - 191	00 0.00027 00 0.00027 00 0.000272 2.0 0.000115 1.0 0.000155	785904 3.85 2858230 3.75 5253623 1.59 2992987 2.20 5285422 15.00	1,520,11 1,135,29 7,128,08 7,403,95 9,377,77

UF Ente Federado	Código Integral Integral rede pública	Creche - Parcial- rede pública	Pré-Escola Integral - rede pública	ré-Escola Fi Parcial - Sé de pública Ur	Erra. andamental ries Iniciais bano - rede pública	Ens. Fundamental Séries Inicials Rural - rede pública	Ens. Fundamer Séries Fin Urbano - re pública	ntal Fundi sis Série ede Rura	ns. mental Finals - rede blica	Ens. ndamental egral - rede pública	Ensino Médi Urbano - red pública	o Ensino Mi Rural - re pública	idio Ensino I de Integral	Médio En I-rede E lica Pro-	saino Médio stegrado à fotucação ofissional - de pública	Binerário e Formação Técnica e Profissions rede públic	de Profis Concor so ti si- ca Midio	cação saloral mitante salno - rede blica	ucação secial - pública	Atendimento Educacional Especializado (AEE)	Educação d Jovens e Adultos con avaliação ne processo - re pública	Educaç Joven Adulti Integrada Profissio Nivel Mi rede pú	ilio de la e la de la de la e la e la e la e	acação gena e mbota - pública	Creche Integral - rede conveniada Creche conveniada	Pré-Escole Integral - res conveniad	Pré-Es de Parcial - conven	cola Esperada re conve	reacho ecial - Rural conven eniada Aberr	is. nental E Finals rede c lada de li do por ância	ns. Médio Rural - rede - rede formação por Alternância	Ens. Médio Integrado à E Profisional - re conveniada o Formação po Abernância	Educação d. Indígena e Quitombola rede conveniada Formação p Alternáncia	EJA com Avaliação i Processo nede de conveniada or Formação p Alternânci	EJA Integrad no Ed Profissio de Nivel Méd rede de conveniada e Fernação p a Alternância	tinerário Formaçi Técnica Profission rede convenido Formaçio	de Educaçio Proflusion e Concomitan Ermino Méroredo corredo co	Ens. N Integrad o ao o conver ada por a Realise	tédio o à Ed. E.J. onal - Ed. e de l niada rede ies de Ins. Ed.	A Integrada à Profissional Vivel Médio - s convenisda Stuições de Profissional	Idinerário de Formação Técnica e Profissional - ede conveniada Instituições de Ed. Profissional	Educação Profissional Concomitante a Ensino Médio- rede convenidos Instituições de Ed. Profissiona	Matriculas Totals	Coeficiente de Distribuição - VAAF	Estimativa de Receita - VAAF (RS)
RE GUATRO PAMAGE RE GUREVEDOS RE GUREVEDOS RE GUREVEDOS RE DECENTORIA RE RESENTORIA RE RESENTANDO RESENTANDO	4315313 341 4315321	0 - 42 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	32.0 12.0 - 14.0 - 13.0 - 97.0	52.0 72.0 170.0 170.0 246.0 68.0 3.109.0 600.0	119.0 162.0 - 334.0 - 6123.0 90.0	71.0 50.0 82.0 74.0 107.0 70.0 871.0 371.0	2 2 8 19 4.05	27.0 	55.0 19.0 45.0 130.0 58.0 270.0 271.0	90.0									20 440 440 30 30 510 33,0 2967,0 1730	20 29.0 13.0 38.0 1,0 2.197.0 143.0	54	1.0		79.0	101.0			73.0	720											-	-	-	183.0 183.0 563.0 736.0 161.0 1.391.0 22.304.0 2.414.0	0.000116546561 0.000100524326 0.0003193278399 0.000419607819 0.000092789396 0.000768531294 0.000199728700 0.012094109335 0.00144262732	1,819,202,23 1,397,173,97 4,300,376,49 5,384,719,00 1,280,286,72 50,651,314,83 2,740,027,18 167,594,277,95 19,991,220,33 4,401,956,72
BE BOCA SALES RS BOCADONTO BE BOLADOR BE BOLADOR BE BOLADOR BE BOCADOR BE BOC	4315800 923 4315905 20 4315905 20 4316905 33 4316905 93 4316905 44 4316303 44 4316405 43 4316405 43 4316405 74	0 119.0 0 119.0 0 - 0 119.0 0 51.0 0 - 0 151.0	147.0 	29.0 191.0 40.0 13.0 180,0 62.0 120.0 704,0 54.0 56.0	116.0 103.0 - 176.0 88.0 176.0 - 464.0 98.0 100.0	242.0 31.0 73.0 375.0 82.0 198.0	20 20 12 40	79.0 22.0 - 54.0 - 77.0 - 96.0	172.0 12.0 34.0 385.0 65.0 154.0	23.0 63.0							-		32.0 42.0 14.0 78.0 33.0 2.0 51.0 215.0 6.0 13.0	18.0 31.0 10.0 42.0 32.0 5.0 38.0 160.0 4.5	30	1.0			2010	7	50	18.0	14.5											-			1262.0 729.5 191.0 3.050.0 705.0 501.0 645.0 2.277,0 252.5 287.0	0.000109975065	2,892,479,95 5,004,240,83 1,523,980,42 25,817,981,15 5,548,701,32 3,572,880,16 5,958,486,08 177,155,640,17 1,994,330,07 2,985,574,92
RE SALDAMPA MARRIPORO RES SALVO DO JACKE RE SALVADOR DOS MESODES RE SALVA CECLEA DO SUL RE SALVA CECLEA DO SUL RE SALVA CELEA DO SUL RE SALVA ALMARO DO DERIVAL	\$10601 100.1 \$110477 83.1 \$4316501 162.2 \$4316500 249.1 \$4316500 249.1 \$4316730 186.1 \$4316733 - \$4316735 227.1 \$4316000 1.764.1 \$4316072 - \$4316020 81.1 \$4316020 81.1	0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 -	34.0 87.0 70.0 33.0 178.0 557.0	230 27.0 27.0 231.0 136.0 49.0 - 270.0 42.0 3896.0 115.0	250.0 154.0 465.0 285.0 100.0 - 3.055.0 - 5.344.0 34.0	74.0 14.0 35.0 18.0 - 43.0 524.0 163.0 464.0 43.0	15 25 25 7 15 7 1.71 4.31	51.0 52.0 55.0 76.0 - 14.0	55.0 - 18.0 - 55.0 383.0 55.0 393.0 34.0	151.0 - 25.0 - 195.0 114.0 - 354.0 193.0									12.0 5.0 53.0 54.0 3.0 6.0 288.0 13.0 1.102.0 6.0	35.0 7.0 35.0 31.0	211	1.0			1,057.0	37	40	2000.0	32.0														822.0 1.578.0 950.0 255,0 714.0 11.587.0 345,0	0.000853340059 0.000531300424 0.000128325976 0.000452838080 0.006325587904 0.000193304840	7,350,743,50 2,337,777,59 6,506,504,98 11,825,167,29 7,367,500,24 1,778,276,33 6,275,207,35 6,275,207,35 2,679,970,68 148,788,520,15 5,191,034,45
BE SANTA ROSA RE SANTA TEREZA RE SANTA VITCHIA DO PALAMIR RE SANTA VITCHIA DA PALAMIR RE SANTA VITCHIA DA ROSA RE SANTA VITCHIA DA ROSA RE SANTO ANGREO RE SANTO ANGREO RE SANTO ANGREO DA PATFILLIA RE SANTO ANGREO DO PATRILIA RE SANTO ANGREO DO PALAMIA RE SANTO ANGREO DO PALAMIA RE SANTO ANGREO DE PALAMIA RE SANTO PALAMIA RE PALAMIA R	4317202 1.572: 4317201 17.7 4317301 427.1 4317301 427.1 4317302 921.3 4317400 343.1 4317400 343.1 4317505 624.1 4317707 123.1 4317505 454.1 4317707 123.1	0 113.0 0 2.0 0 57.0 0 40.0 0 16.0 0 673.0 0 323.0 0 -	767.0 18.0	739.0 10.0 502.0 142.0 1.354.0 541.0 1.352.0 628.0 235.0	1,753.0 586.0 214.0 980.0 1,118.0 1,545.0 644.0 372.0	134.0 61.0 342.0 19.0 342.0 68.0 108.0 257.0 43.0 24.0	130 33 15 55 72 79 49 22	12.0 - - 154.0 - - - - - - - - - - - - - - - - - - -	59.0 165.0 280.0 29.0 76.0 215.0 16.0	273.0 490.0 - - 274.0 155.0 362.0 - -									150.0 4.0 282.0 20.0 585.0 124.0 167.0 118.0 91.0	130.0 4.0 205.0 312.5 89.0 102.0 95.0 68.0	167	1.0		8.0	12.0	,	20	99.0	152.5											-			20239.5 648.0 7.198.5 118.0 3.547.0 598.0 5.527.5 4.286.0 5.778.0 3.793.0 1.222.0 202.0 224.0	0.00009554355 0.0000056817207 0.0000023871715 0.0000379559936 0.000356547649 0.0003355588744 0.000215578996 0.000215578996 0.000133509578889	56.755.403.15 925.920.03 26.447.657.63 5.365.298.11 43.927.190.46 32.374.866.22 44.555.785.19 29.850.527.49 9.358.328,54 1.852.724.14 1.812.710.04
RE SANTO AUGUSTO RE SANTO CRISTO RE SANTO EXPERTO DO SUL RE SANTO EXPERTO DO SUL RE SAD DOMANGOS DO SUL RE SAD DOMANGOS DO SUL RE SAD FRANCECO DE PAULA RE SAD FRANCECO DE PAULA RE SAD JERONMO RE SAD JERONMO RE SAD JORONA	4317806 2691 4317905 2044 4317905 2044 4318002 8981 4318001 811 4318001 761 4318200 2991 4318300 8077 4318408 1877 4318424 531	0 75.0 0 - 0 15.0 0 165.0 0 165.0 0 30.0 0 13.0	1420 - 77.0 520 - 12.0	294.0 157.0 52.0 1.136.0 349.0 594.0 1.154.0 384.0 91.0	401.0 201.0 1.404.0 43.0 534.0 300.0 2.100.0	82.0 31.0 81.0 194.0 55.0 167.0 243.0 190.0	21 33 59 30 27 1.19	13.0 19.0 19.0 19.0 19.0 19.0 19.0 19.0 19	53.0 34.0 55.0 123.0 - 49.0 35.0 127.0 193.0 87.0	271.0 - 2,0 - 5,0									76.0 17.0 3.0 319.0 - 62.0 69.0 333.0 53.0	52.0 9.0 - 198.0 - 5,0 7.0 202.0 11,0	2 2 3 3	10			51,0	3	7,0		2 2 3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4											-			1525.0 1589.0 234.0 5.280.0 178.0 1.892.0 1.745.0 6.344.0 1.447.0	0.000107788118 0.000898468180 0.000955182282 0.000420088725 0.000801475261	11,711,492,74 12,352,713,57 1,786,431,78 41,091,590,82 1,493,674,78 12,490,530,81 13,226,446,77 47,393,909,22 11,106,450,39 3,331,671,70
RES SAD JORGE RES SAD JORGE NAS MESSORE RES SAD JOSE DO HERVAL RES SAD JOSE DO HERVAL RES SAD JOSE DO HERVAL RES SAD JOSE DO HANCERA RES SAD JOSE DO HANCERA RES SAD JOSE DO DIANTE RES SAD JOSE DO BURD RES SAD JOSE DO SAL	431840 2; 431847 54; 431845 73; 431845 73; 431849 118; 431849 67; 4318507 28; 4318506 105; 4318514 74; 431872 73; 431875 739;	0 49.0 0 - 0 - 0 - 0 - 0 132.0 0 12.0 0 - 0 - 0 22.0	45.0 45.0 102.0 24.0 - - - 18.0 13.0	55.0 48.0 - - 13.0 454.0 136.0 42.0 134.0 2.425.0	130.0 112.0 - 94.0 - 894.0 134.0 - 265.0 7.124.0	49.0 27.0 121.0 289.0 35.0 45.0	9 47 7 17 4 72	78.0 71.0 74.0 74.0	74.0 162.0 23.0 64.0	110.0 - 10.0 - 59.0 44.0 -	-								40 340 15.0 10.0 17.0 115.0 22.0 2.0 30.0 815.0 205.0	7.0 11.0 10.0 9.0 78,5 13.0 5.0 17,0	41	7,0		102,0		17												-		-	-	-	180.0 250.0 349.0 233.0 569.0 335.0 2.779,5 510.0 301.0 781,0 24.146.5	0.000127309018 0.000194970304 0.000147413672 0.000334062936 0.000197517689	1,754,185,82 2,701,802,65 2,942,756,24 4,629,280,04 2,737,103,09 20,479,270,46 4,732,256,39 2,531,506,65 5,775,110,59 153,134,783,12
RE SECULOMENTO DO SE. SE SECULAR SONZEGA SE SECULAR SONZEGA RE	4310804 495.1 4310805 425.1 4310905 2751.1 4310905 148.1 4310105 38.1 4310125 38.1 4310205 54.1 4310207 69.1 4310207 112.1 4310204 - 4310204 - 4310204 - 4310207 71.1	0 111. 0 25.0 0 15.0 0 - 0 - 0 52.0 0 - 0 20.0 0 40.0	183.0 - - - - - - - - - - - - - - - - - - -	557.0 491.0 350.0 121.0 54.0 154.0 102.0 117.0 - 45.0 59.0 276.0	770.0 463.0 313.0 176.0 92.0 165.0	383.0 57.0 108.0 - 28.0 162.0 37.0 104.0 - 94.0	33 33 16 7 2 13	77.0 192.0 192.0 192.0 193.0 193.0 193.0	289.0 99.0 133.0 79.0 55.0 30.0	210.0									205.0 167.0 57.0 11.0 17.0 29.0 15.0 20.0 20.0 7.0	115.0 43.0 7.0 3.0 21.0 13.0 28.0 2.0 2.0	29	5,0							21.0								-						4220.0 2534.0 1827.0 785.0 210.0 852.0 434.0 752.0 449.0 270.0 244.0	0.000121943383 0.000469504321 0.000238031051	33,94537,268 20,473,795,46 13,553,265,50 5,786,314,730 1,892,831,49 6,512,118,94 3,295,517,36 5,525,686,97 4,000,246,69 2,046,857,50 1,985,496,36
RE SAD PERMIT DO SOL RE SAD PERMIT DO SOL RE SAD VALENT DO SAL RE SAD VALENT DO SIL RE SAD VENCE DO SIL R	4319465 523 4319265 523 4319263	0 32.0 0 32.0 52.0 0 14.0 0 - 0 29.0 0 367.0 0 21.0	2810 430 - 280 210 55,0 - - -	274.0 327.0 60.0 17.0 12.0 16.0 157.0 1.710.0	57.0 450.0 146.0 51.0 32.0 227.0 3.546.0 5.996.0 755.0	639.0 90.0 38.0 53.0 22.0 - 42.0 120.0 76.0	5 36 9 5 6 10 2.96 4.45	950 540 540 520 520 520 530 530 530	300 300 300 300 300 -	253.0 253.0 25.0									205.0 205.0 205.0 3.0 15.0 321.0 823.0 16.0 45.0 116.0	141.0 7.0	30 480	2.0			5320 - 653	6	20	83.0									-						137.0 236.0 303.0 796.0 12.362.5	0.0005300450 0.001219877853 0.000212186985 0.000212186985 0.000078070940 0.000138772996 0.000180114537 0.000437231412 0.0006437231435 0.0006430353 0.00064008175	12,943,963,7 20,946,956,15 15,004,467,55 2,940,382,59 1,906,812,24 1,881,462,93 2,465,938,76 5,055,938,09 23,494,253,20 120,322,560,82 20,387,783,15
DE SECRE MOVA RE SEGREDO RE SELENCH RE SERVINOR RE GENO FRI HO RE SERVINOR AD OS SIL RE SERVINOR AD SIL RE SERVINOR AD SERVINOR AD RE SERVINOR AD RE SERVINOR AD SERVINOR AD RE SERVINOR	4302220 711 4302230 711 430235 61, 4302321 25, 4302321 26, 4302324 - 4302404 334, 4302405 334, 4302505 33, 4302505 33, 4302505 33, 4302505 33, 4302505 33, 4302505 33, 4302505 33, 4302505 21, 4302505 21, 4302505 21, 4302505 21, 4302505 33, 4302505 21, 4302505 21, 43025	0 75 0 - 0 - 0 55 145 0 - 0 135 0 -	77,0 75,0 75,0 75,0	2550 3850 317.0 71.0 135.0 110 55.0 112.0 244.0 29.0 54.0 130.0	152.0 	147.0 55.0 105.0 282.0 55.0 27.0 314.0	34	500 	131.0 31.0 31.0 156.0 20.0 253.0	87,0 31.0							-		34.0 24.0 16.0 3.0 60.0 4.0 19.0 20.0	25,0 12,0 7,0 16,0 25,0 12,0	12	1,0							29,0														2514.0 1.117.5 420.0 528.0 368.0 238.0 574.0 2.029,0 171.0 574.0 765.0	0.000315078756 0.001138334872 0.000102454782 0.000323548304 0.000418397027	1,720,275,97 4,217,495,64 3,205,436,89 1,895,780,22 4,380,096,11 15,774,465,38 1,419,768,03 4,485,573,43 5,272,940,44 1,215,855,66
RI SE VERRINGO DE ALMELIA SE SENTINGO DE ALMELIA SE SENTINGO DE SENTINGO SE SENTINGO DE SENTINGO SE SENTINGO DE SENTINGO SE TAPERA RE TAPERA RE TAPERA RE TAPERA RE TAPERA RE TAPERA	4320502 611, 4320501 - 4320507 92, 4320701 436, 4320701 436, 4320800 648, 4320800 711, 4320900 423, 432105 271, 4321204 1,145, 4321203 462, 4321303 462,	130 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0	7. 47.0 211.0 39.0 79.0 137.0 35.0 170.0	55.0 45.0 116.0 314.0 307.0 90.0 553.0 217.0 88.0 217.0 893.0	370.0 404.0 1.267,0 241.0 536.0 1.351,0	55.0 129.0 408.0 27.0 138.0 174.0 117.0 5.0 14.0 568.0	25 26 70 16 25 94	52.0 52.0 50.0 53.0 54.0 57.0	73.0 73.0 392.0 39.0 118.0 145.0 85.0 	17.0 - - - 45.0 2.0 - - - 270.0 253.0									50 250 340 77.0 167.0 29.0 81.0 28.0 35.0 272.0 164.0 41.0	150 30.0 51.0 117.0 49.0 11.0 15.0 177,5	2 2 2 2 3 4 4 5	1.0 1.0 1.0 1.0							42.5														293.0 1,993.0 1,666.0 2,594.5 621.0		2.951.463.75 2.228.501.76 8.656.410.87 13.066.764.85 21.128.983.50 4.957.902.03 24.754.502.68 6.969.861.23 11.227.185.59 48.437.00.56 17.223.493.56
RE TAGUARUCU DO SAL BE TAMBUT PORTELA BE TEMBRIT PORTELA BE TEM	4321339 80. 4321332 111.1 4321402 233.1 4321405 145.1 4321405 145.1 4321407 56.1 4321407 56.1 4321407 56.1 4321407 53.3 4321600 533.1 4321606 532.	0 12.0 0 - 0 12.0 0 - 0 12.0 0 - 0 25.0 0 12.0 0 12.0 0 12.0 0 12.0	19.0 54.0 - 194.0 25.0 - - 14.0 - 51.0	60.0 121.0 232.0 230.0 226.0 45.0 87.0 39.0 853.0 6534.0	175.0 495.0 416.0 1.095.0 92.0 - - 765.0 3.290.0	81.0 5.0 100.0 142.0 67.0 114.0 145.0 114.0 580.0	21 33 92 10	- 17.0 18.0 18.0 19.0 23.0 23.0 23.0 23.0 23.0	57.0 89.0 20.0 57.0 119.0	316.0 26.0 26.0									41.0 17.0 40.0 94.0 185.0 28.0 10.0 8.0 243.0 334.0	100 25.0 78.0 120.0 20.0	2 2 2	1.0			587.0	34	20		49.0											-			530.0 1,501.0 1,566.0 4,553.5 572.0 436,0	0.000298204770 0.000294502532 0.00083785225345 0.000837852257 0.00024543381350 0.000214555046 0.000247151825 0.0002477191827 0.00023177070 0.000477545539	2.890.056.92 4.897.930.12 12.495.877.07 11.810.544.93 34.427.40.27 4.436.435.04 3.437.350.70 1.505.981.68 33.492.256.74 2.905.198.16
RE TREE AMERICAS BE TREE CONCASE BE TREE CONCASE BE TREE CONCASE BE TREE CONCASE BE TREE PARKEDS BE TR	4321634 - 4321657 1103 4321709 677.1 4321709 574.1 4321807 574.1 4321807 643.1 4321907 643.1 4322004 703.1 4322102 - 4322102 - 4322102 4322102 323.1	45.0 0 28.0 0 45.0 0 5.0 139.0 0 5.0 0 38.0 0 38.0	775.0 100.0 100.0 72.0	24.0 205.0 209.0 342.0 69.0 165.0 491.0 183.0 695.0 183.0 197.0	23.0 227.0 1.435.0 542.0 - 157.0 719.0 280.0 913.0	24.0 37.0 15.0 294.0 45.0 325.0	155 1.14 32 12 41 15 62 4	200 200 200 200 200 200 200 200 200 200	31.0 31.0 23.0 29.0 304.0	39.0 263.0 81.0 111.0 341.0 43.0	-								2.0 63.0 198.0 77.0 8.0 21.0 52.0 28.0 28.0 28.0 11.0	54.0 79.0 21.0 9.0 21.0 43.0 21.0 158.0	33	1.0		7.0	1220	2 2 2	7.0	73,0	31.5 31.5 45.0 25.5								-						165.0 1.163.0 4.107.0 2.433.5 316.0 959.0 3.328,0 1.049.0 4.296.5 345.0	0.00033588904 0.00035072800 0.000238073470 0.001397151346 0.00039502363 0.000487723138 0.000867961279 0.000867961279 0.000867961279 0.000867961279	1.153.333.96 8.800.578.84 30.875.131.74 19.361.036.92 2.702.541.67 6.750.060.36 22.372.754.56 7.870.520.36 33.119.722.65 2.534.529.76 3.558.968.89
RE TUPPACI DO SIL. RE TUPPACI REA RE UNIÓ DA SERRA RE UNIÓ DA SERRA RE UNIÓ REA	4322186 27.1 4322202 331.1 43222251 203.3 4322231 172.1 4322331 172.1 4322343 - 4322343 - 4322340 25.1 4322300 25.1 4322300 1.06.1 4322300 1.06.1	0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 -	23.0 85.0 47.0 32.0 - 17.0 - 30.0 113.0 45.0	25.0 401.0 39.0 99.0 25.0 26.0 - 47.0 2.471.0 1.315.0	542.0 110.0 236.0 133.0 	55.0 118.0 53.0 53.0 55.0 219.0 176.0 279.0	20 20 10 2.55 1.34	- 58.0 91.0 - 50.0 	31.0 102.0 - - 53.0 - - 45.0 154.0 103.0	289.0 113.0 - - - - - - - - - - - - - - - - - - -									17.0 99.0 15.0 7.0 37.0 8.0 - 6.0 479.0 318.0 56.0	2.0 25.0 2.0 2.0 2.0	132	1.0			2350															-			119.0 42,0 190.0 11,917.0 7,795.0	0.000100920164 0.001216713000 0.000367427817 0.000367362240 0.000365342036 0.000065342036 0.0000106866236 0.00043001994 0.000105866236 0.00043001994	1 396.502.05 16.860.611.25 7.863.135.90 5.376.467.26 3.720.123.76 910.335.37 300.936.02 1.460.892.82 80.104.057.26 54.792.146,02 6.520.467.41
RE VALE REAL RE VANDE VERDE RE VANDE RE VANDE RE VERNACIO ARRES RE VERNACIO ARRES RE VERNACIONE	4322541 213.1 4322325 42.2 4322325 11.1 4322026 11.057.1 4322707 554.1 4322306 519.3 4322305 46.1 4322305 46.1 4323001 105.1 4323001 105.1	0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 -	122.0 68.0 26.0 674.0 223.0 285.0 31.0 -	20.0 57.0 595.0 333.0 120.0 10,0 84.0 4.028.0 118.0 123.0	257.0 83.0 774.0 586.0 1,096.0 125.0 10,192.0 129.0	344.0 378.0 52,0 1,736.0 60,0	72 23 70 7 6.02	24.0 24.0 22.0 38.0 - 78.0 25.0 25.0	81.0 220.0 1.149.0 37.0	354.0 16.0 3.0 3.0 2.0									60 479.0 318.0 56.0 36.0 60 401.0 131.0 65.0 15.0 34.0 1.618.0 15.0	12.0 287.0 85.0 55.0 15.0 1.002.0	21	1.0			2140	5	4.0		24.5 29.5 29.5														518.0 738.0 352.0 188.0 5.598.5 2.760.0 2.873.5 157.0 412.0 28.167.5 568.0 415.0	0.000220824554 0.000029258730 0.0003295519261 0.001572402569 0.00155087040 0.0000255087040 0.000222933564 0.014651585405 0.000317186501	5.813.130.95 3.050.072.77 1.376.033.01 45.057.505.49 21.790.579.26 21.790.579.26 21.92.750.14 3.059.905.46 20.034.206.76 4.325.414,69 3.122.475.19
RE VALANCINES RE VALANCIANO RE VASTA ALECURE DEPARTA RE VASTA ALECURE DEPARTA RE VASTA GAULORA RE VASTA GAULORA RE VASTA GAULORA RE VASTA GAULORA RE VASTAGANA RE VASTA	4323309 711 4323305 711 4323405 651 4323407 211 4323507 211 4323705 1051 4323705 1051 4323704 3432770 4323770 3451	0 - 45.0 0 38.0 52.0 0 57.0 0 - 57.0 0 - 58.0	55,0	76.0 45.0 70.0 72.0 70.0 26.0 - - 71.0 49.0 379.0	177.0 100.0 173.0 - - - - - - - - - - - - - - - - - - -	92.0 57.0 81.0 16.0 67.0	13 9 12 5 13 97	90.0 94.0 98.0 	35.0 35.0 27.0 69.0	38,0									50 150 170 170 170 50 30 80 180 100	150 150 130 130 40 160 60		1.0				1	-													-			390.0 455.0 249.0	0.00027584531 0.000163574656 0.000163574656 0.0002113370549 0.000235383459 0.000141527714 0.000235353459 0.000125501491 0.000221501491 0.000221501491 0.0002270145444	3.327.425.39 3.327.565.50 2.265.737.22 2.329.060.22 3.275.665.84 1.951.221.55 1.953.273.39 3.069.457.59 2.340.952.09 3.741.557.25 23.924.214.60