											MATE	HCULAS DA EDUCA	ÁO BÁSICA, CON	SIDERADAS NO FUND	EB 2024, ESTIM	ATIVA DA REC	CEITA ANUAL DO	UNDO (VAAF) E C	DEFICIENTES DE	DISTRIBUÇĂ	O DOS RECURSOS PO	DR ENTE GOVERN	IAMENTAL - PO	RTARIA INTERMI	INISTERIAL NES, DE	ES DE MAJO DE :	0024				Itinerário de	Educacio	Eru. Médio						
UF Ente Federado	Cédigo IBGE	Creche Crech Integral - Parcia rede rede	he Pré-Escola il - Integral - re de ca pública	Pré-Escola Parcial -	Ens. Fundamental Séries Inicials	Ens. Fundamental Séries Iniciais	Ens. Fundamental Séries Finais	Ens. Fundamental Séries Finais	Ens. Fundamental Integral - rede	sino Médio Era ano - rede Ru	ino Médio Emino Méd rai - rade pública pública	Ensino Médio lo Integrado à le Educação	Itinerário de Formação Técnica e	Educação Profissional Concomitante so Ensino	ucação Ed pecial - Esp	endimento lucacional secializado	Educação de Jovens e Adultos com avaliação no	Jovens e Adultos Integrada à Ed.	Educação Indigena e Quilombola -	Creche Integral - rede	Creche Parcial	Pré-Escola ntegral - rede I	Pré-Escola Parcial - rede	Educação Especial - rede	Fundamental E Séries Finais Rural - rede	ns. Médio Rural - rede conveniada de	Ens. Médio Integrado à Ed. Profisional - rede convenisda de	Indigens e Quilombols - rede	EJA com Avaliação no Processo - rede	EJA Integrada à Ed. Profissional de Nivel Médio- rede conveniada de Formação por Alternância	Itinerário de Formação Técnica e Profisalonal- rede conveniada de Formação por Alternância	Educação Profissional Concomitante ao Ensino Médio - rede conveniado de Formação po Alternância	Integrado à Ed. Profisional - rede convenisda	E.JA Integrada à Ed. Profissional de Nivel Médio- rede conveniada Instituições de Ed. Profissional	Itinerário de Formação Técnica e Profissional- rede conveniada Instituições de Ed. Profissional	Educação Profissional Concomitante so Emsino Médio - rede conveniada Instituições de Ed. Profissional	tetriculas Di Totals	perficiente de fistribuição - VAAF	Estimativa de sceita - VAAF (R\$)
				rece patrica			pública	pública	pública	, and a	pasta pasta	rede pública	rede pública	Médio - rede pública	pusca	(AEE)	processo - rede pública	Nível Médio - rede pública	rede pública	CONTENIADA	Convenience	Convenience	Convenience	conveniada	Formação por Alternância	Alternância	Formação por Alternância	Formação por Alternância	Formação por Alternáncia	Formação por Alternância	conveniada de Formação por Alternância	de Formação po Alternância	Instituições de Ed. Profissional	Instituições de Ed. Profissional	Instituições de Ed. Profissional				
101 ACCOMPANY 102 ACCOMPANY 103 ACCOMPANY 103 ACCOMPANY 104 ACCOMPANY 105 ACCOMPANY 105 ACCOMPANY 105 ACCOMPANY 105 ACCOMPANY 105 ACCOMPANY 106 ACCOMPANY 107 AC	5100102 5100201 5100250 5100300	- 60 111.0 600 540.0 446 - 22 - 10 258.0 100 540.0 56 - 17 - 23.0 30	20 - 80 760 50 -	172.0 645.0 1.363.0 326.0	795.0	91.0 59.0 54.0	55.0 47.0	41.0 32.0	672.0 18.0	i					1.0 168.0 177.0 78.0	52.5 132.0 39.0			95.0				•	58.0 58.0	- :				- :	-				- :			437.0 0.0 3.779.5 0.0 5.277.0 0.0 1.890.0 0.0 973.0 0.0 1.577.0 0.0 752.0 0.0	000540338872 004891223982 00854331454 002005285033	3.405.674.24 30.828.759.56 41.241.675.16 12.638.929.19
MT ALTO BOAVISTA MT ALTO GARCAS MT ALTO PARAGUAI MT ALTO TAQUARI	5100359 5100409 5100505 5100507	- 10- 258.0 10- 54.0 9: 58.0 16	4.0 - 6.0 - 0.0 26.0	195.0 323.0 143.0 335,0	347.0 815.0 282.0 785.0	109.0	232.0 - 33.0 157.0		59.0	-			- 1		22.0 51.0 12.0 75.0	13.0 24.0	- 1	- 1		=	- 1		- :		- :	- 1	=		- :						= {	-	973.0 0.0 1.577.0 0.0 752.0 0.0 1.604.0 0.0	001191921262 001962187433 000942189286 001922079253	7.512.527.36 12.307.416.58 5.938.498.64 12.114.619.85
MT APACAS MT APAGUANNA MT APAGUANNA MT APAGUTANCA	5100905 5101001 5101209 5101258	23.0 3	7.0	284.0 92.0 25.0	397.0 222.0 71,0	21.0 21.0	312.0	51.0 16.0	160	-					23.0 5.0 6,0	4.0		- 1			- 1	- 1	- 1		- 1									- 1			1.604,0 0,0 1.304,0 0,0 429,0 0,0 102,0 0,0	001583524917 000620872937 000117837679	AMERICAN AND
MT ARENAPOUS MT AREPLANA MT BARRA DE MELGACO MT BARRA DO NUCEPES	\$101258 \$101308 \$101407 \$101605 \$101605 \$101605 \$101603 \$101603 \$101602 \$101002 \$102504 \$102504 \$102603 \$102603	205.0	50 - 20 - 50 -	387.0 293.0 852.0 180.0 806.0	280.0 1.255.0	680.0 186.0	277.0 307.0	277.0 43.0	1.0	i					27.0 37.0 86.0 4.0 109.0	17.0	12.0		49.0										- :								1.709.0 0.0 1.175.0 0.0 3.845.0 0. 511.0 0.0 3.735.0 0.0	001466922688 100472503277 000662382217	9.245.826.20 29.781.277.61 4.174.910.45 20.125.887.36
MT BARRA DO GARCAS MT BOM JESUS DO ARAGUAIA MT BRASNORTE	5101803 5101852 5101902	749.0 40 133.0	30 -	1,363.0 236.0 486.0 2,165.0 259.0 1,575.0	1,735,0 2,973,0 453,0 623,0 4,710,0 506,0 3,423,0 2,082,0 740,0	185.0 92.0 405.0 804.0 101.0	955.0 93.0	155.0 295.0	50.0	÷					285.0	144.0 7.0			573.0 59.0 63.0				i												÷		3.738.0 0.0 7.531.0 0 1.057.0 0.0 2.431.0 0.0 9.845.5 0.0 4.001.0 0.0 7.805.0 0.0 6.058.0 0.0 647.0 0.0 1.852.0 0.0 647.0 0.0 1.452.0 0.0	00945539586 001345466029 003107305643	59,596,151,48 8,480,305,45 19,584,950,29
MT CAMPONPOLS MT CAMPO NOVO DO PARECIS MT CAMPO VERDE	5102603 5102637 5102675	41.0 121 - 121 - 74	50 - 50 - 20 -	259.0 1.575,0 1.353.0	505.0 3.423.0 2.089.0	101.0 500.0	316.0 1.168,0 774.0	25.0 95.0	27.0 43,0					1	30.0 244.0 20.0 228.0 175.0	53,0 124.0			2.511.0 95,0				•	60.0		- 1											4.001.0 0.0 7.805.0 0.0 6.085.0 0.	005660576524 009333041882 009333041882	35.677.890.30 58.824.970.03 46.523.256.84
MT CAMARAYA DO NORTE MT CAMARAYA MT CAMARAYA MT CARLINDA	5102696 5102694 5102702 5102793	434.0 1.011 41.0 121 - 1.211 - 7.20 137.0 28 - 20	80 - 50 -	709.0 283.0	333.0	241.0 196.0	137.0	16.0 30,0 205.0 128.0	37,0 38.0						7,0 57,0 60,0	30.0	48.0	- 1	18.0 573.0 409.0				- 1	33.0	- :												547,0 0,0 3,054,0 0,0 1,423,0 0,0	002280178964 000986741227 003868946049 001785187471	6.219.303.83 24.511.529.86 11.251.808.45
MT CASTANHERA MT CHARADA DOS GUIMARAES MT CUALIDA MT COCALINHO	5102850 5103007 5103056 5103106	155.0 15	40 .	178.0 526.0 272.0 161.0	280.0 949.0 496.0 345.0	138.0 436.0 - 48.0	235.0	Ė	70.0 16.0						9.0 50.0 57.0 35.0 109.0 56.0	7.0 15.0 37.0 18.0							÷											:			714.0 0.0 2.315.0 0.0 1.419.0 0.0 725.0 0.	000898553421 002847786215 001792491479 L00088171736	5.650.861.61 17.949.106.45 11.297.844.68 5.507.351.79
MT COLDER MT COLDEA MT COMPODED MT COMPRESA	5103205 5103254 5103304 5103353 5103361	49,0 433 257,0 7, 35,0 26	20 - 20 - 30 -	161.0 826.0 946.0 509.0 1.146.0 131.0	280.0 982.0 466.0 345.0 1.754.0 1.141,0 392.0 1.780.0 281,0 334.0 232.57.0	48.0 194.0 296.0 291.0 509.0	155,0	164,0	53.0	i					109.0 56,0 55.0 113.0	17.0 62.5	- 1	- 1	352.0 34.0	= =				33.0	- :	- 1		- 1		- 1	-	-			= ‡	- 1	3.674.0 0.0 3.939.0 0.0 2.486.0 0.0 4.113.5 0.0	004412578319 004880170021 003203591446 004972746441	27.811.917.13 30.759.087.86 20.191.827.40 31.342.585.20
MT CONQUETA DOESTE MT COTHIGUACU MT CURVE ANDIA	5103379	44,0 51 10.185.0 61 45.0 3	7.0 - 8.0 198.0	131,0 324.0 12,025.0	281,0 334.0 23.257.0	439.0 1.056.0	52,0 3.165.0	67.0 526.0	500 5.155.0	-					13,0 16,0 1,667,0	1.0 834.0	509.0		80,0	1.317.0	25.0	531.0	254.0	14.0 243.5			-				- 1						551,0 0,0 1,352,0 0,0 51,029,5 0,0	00/T05187477 00/T05187471 00/E00/E00/E00/E00/E00/E00/E00/E00/E00/	5.195.333.30 10.746.218.15 491.839.427.89 4.480.973.01
MT DENSE MT DEMANTING MT DOMANTING MT PRI PANTAL	5103452 5103502 5103501	43.0 9: 454,0 29 - 15- 167.0 170	5.0 - 6,0 22,0 4.0 -	125.0 207.0 618.0 163.0	25.57.0 255.0 259.0 517.0 259.0 730.0 190.0	22.0 265,0	212.0		45.0 210,0	-					18.0 39.0 42,0 23.0	17.0	45,0 24.0	- 1	118.0			- 1	- 1	- 1					- 1								2,569,0 0,0 2,569,0 0,0 693,0 0,0	001124105571 003371134450 000637885602	7 085 093 73 21 247 829 54 5 281 085 85 13 930 555 45
C GAMESIA	5103437 5103432 5103502 5103502 5103503 5103503 5103505 5103505 5103505 5103505	52.0 X 174.0 2 - 4	80 - 20 - 20 - 20 - 20 - 20 - 20 - 20 -	84,0 223.0 72.0	333.0 175.0	101.0	65.0	23.0	97.0	÷	- 1			- :	23.0 31.0 16.0 27.0 2.0	12.0			204.0 211.0	=			:	- :	- :				- :	- :				- :			374,0 0,0 1,287,0 0,0 502,0 0,0	000462994888 001730818212 000667674053	2.915.197,60 10.909.125.96 4.209.664.21
MT GURATINGA MT GURATINGA MT INDIAWA	510/0957 5104104 5104203 5104500 5104525 5104542 5104500 5104600 5104600 5104600 5104600	71.0 55 120.0 -	223.0	72.0 212.0 57.0 281.0 212.0 182.0 380.0 740.0 194.0 210.0	160.0 1.672.0 543.0 163.0	27.0	736.0 45.0 142.0		859.0 2.0	1					158.0 14.0	120.0	28.0 16.0		24.0					37.0													502.0 0.0 385.0 1 5 322.0 0.0 385.0 0.0 421.0 1.274.0 0.0 1.52.0 0.0 507.0 0.0 2.397.0 0.0	006816260494 001191177803 0.000515145	42 952 018 54 7.507.841.44 3.246.892.22
MI ITANHANGA DA NORTE MI ITANHANGA MI ITANHANGA MI ITANHANGA	5104542 5104559 5104509	31,0 221 - 18 235.0 -	9,0 32,0 4,0 .	212,0 182.0 380.0	449,0 411,0 547.0	104,0 22,0 467.0	313.0	222.0	55,0 91.0						22,0 39.0 70.0	15,0 19,0 30.0	42.0	- 1								- 1			•								1.152,0 0,0 857,0 0,0 2.397,0 0.0	001521463057 001433895057 001037829215 003019012953	9.037.657.26 6.541.304.89 19.028.452.75
MT JACURA MT JAURU MT JAURU	5104905 5104905 5105002 5105101	317,0 42 59.0 5 75.0 113 162.0 61	4,0 - 1,0 - 2,0 -	740,0 194,0 210,0 882,0	747,0 398.0 573.0	218.0 146.0 287.0	232,0		200,0 - 200,0 65,0	-			- 1		93,0 4.0 33.0 103.0	82,0 17.0 67.0	- 1	- 1	- 1			- 1	- 1	25,0 6.5 35.5	- :	- 1								- :		- 1	2.868,0 0,0 526,0 0, 1.023,5 0, 2.787,5 0,0	003713881996 (00069858851 (00127905947 003585283243	23.408.123,51 4.405.635.21 8.061.748.32 22.597.582.01
MT JURUENA MT JURUENA MT JURCENA MT LAMBARIDOESTE	5105150 5105176 5105200 5105234	162.0 61; 146.0 1.05; 35.0 20; 68.0 24; 57.0 364,0 2.17; 21.0	1.0	1,190,0 298,0 308,0 175,0 2,463,0	573.0 1.507.0 741.0 443.0 132.0 4.648.0	218.0 67.0 65.0 110.0	52.0	202.0 31.0	340.0 62.0				- 1		1130 120 260 130	14.0		- 1					- 1	- 1	- :	į				- 1				- :			4.791.0 0.0 1.394.0 0.0 1.227.0 0.0 600.0 0.0	006051712793 001670932847 001541739619 000761068884	35.143.172.20 10.531.676.16 9.717.387.75 4.796.919.90
MT LUCAS DO RIO VERDE MT LUCARA MT MACELANDIA MT MATUPA	5105259 5105309 5105580 5105606	364,0 2.17 21.0 - - 36 - 60	79,0 60,0 2,0 -	345.0 598.0	771.0	76.0	1.819,0		1.799,0	-					13.0 306,0 2.0 81.0 85,0	225,0 - 22.0 51,0		- 1	275.0 14,0			- 1	- :	37,0	- 1	- 1		- 1		- 1	- 1				- 1	- 1	13.869,0 0,0 298,0 0,0 1.657,0 0,0 2.887,0 0,0	1,00127305947 1,00127305947 1,00127305947 1,001670303947 1,001670303947 1,001670303947 1,001670303947 1,001670303947 1,001670303947 1,001670303947 1,001670303947 1,0016703947	109.679.913,17 2.911.451.60 12.718.168.46 22.630.570,21
MT MIRASSOL DOESTE MT NOBRES MT NORTELANDIA MT NOSSE SENHORA DO LINEAMENTO	5105903 5105903 5106000	40.0 54 172.0 12 - 120 26.0 19	3.0 - 7.0 - 8.0 -	554.0 551.0 171.0 360.0 416.0	1.361.0 495.0	31.0 279.0	110.0	273.0	38.0	-					136.0 29.0 20.0 20.0 51.0	80.0 0.5	1110	- 1	16.0			- 1	- 1	31.0					- 1								2.914.0 0.0 1.889.5 0.0 577.0 0.0	003584148157 002103116272 000808330346	22 590 427 71 13 255 673 04 5 094 859 58 13 830 116 01
MT NOVA BANDERANTES MT NOVA BRASEANDIA MT NOVA CANAA DO NORTE MT NOVA CLABITA	5106158 5106208 5106216	- 15 - 9 10.0 16	7.0 - 6.0 - 2.0 -	416.0 113.0 354.0	653.0 236.0 406.0	319.0 62.0 289.0 51.0	45.0 211.0	247.0 49.0 173.0		i					61.0 10.0 67.0	13.0 1.0 29.5	21.0							10.5													1.865.0 0.0 534.0 0.0 1.712.0 0.0	002287475967 000770482901 002122738125	14.417.668.63 4.856.255.24 13.379.347.07 5.389.128.02
MT NOVA LACERDA MT NOVA MAREANDIA MT NOVA MARINGA	5106182 5108857 5108907	8.0 11 - 11 95,0 5	00 - 00 - 60 -	113.0 354.0 128.0 209.0 118.0 231.0	385.0 287.0 304.0	121.0 126,0	200 211.0 45.0 302.0 100.0 73.0 200.0	81.0 - 79,0	25,0	į		- :	- :		10.0 67.0 20.0 30.0 6.0 11.0			- :	43.0	- :	- :	- :	÷	- :	- :	- 1	- :			- :	- :		:	- ;			1.295.0 0.0 621.0 0.0 1.070.0 0.0	001585234946 000738725379 001356135623	9.991.533.24 4.656.091.64 8.547.549.49
MT NOVA NAZARE MT NOVA CLIMPIA	5106224 5106174 5106232	599.0 1.02 - 51 108.0 27	50 55.0 0,0 -	308.0 1.823.0 58,0 447.0	3.508.0 208.0 1.019.0	169.0	705.0		627.0 - 135.0						57.0 155.0 5.0 139.0	83.0 4,0 15.0			360,0					23.5		- 1											9.053.5 0.0	001880281744 011212063509 000631901938 002674067268	70.668.203.17 5.873.658,80 16.854.493.28
MT NOVA SWITATA MT NOVA SWITATA MT NOVA SWANTINA MT NOVO HORIZONTE DO NORTE	5106240 5106257 5106273	- 27) - 47,	00 - 20 - 50 -	432.0 568.0 98.0	1,019.0 327.0 679.0 1,337.0 236.0 291.0 117.0 319.0	426.0 :	189.0	297.0	- :	÷			- 1	- :	79.0 102.0 24,0	38.0 24.0	5,0	÷	26.0			÷	÷	37.5	- :	- 1			÷	- 1	÷			- :	- 1	- 1	2 385.0 0.0 2 540.5 0.0 458.0 0.	002948250056 003048509013 000055135691	18.582.499.98 19.201.756.90 3.475.132,12
MT NOVO SANTO ANTONIO MT NOVO SAO JOAQUIM MT PARANATA	5106285 5106315 5106281 5106299	211,0	50 -	98,0 237,0 59,0 204,0 376,0	291.0 117.0 319.0 525.0	201.0 32.0 99,0 240.0	95.0 181,0	33.0 113,0 210.0	101.0 - 36,0 78.0					-	43.0 8.0 65.0 51.0 87.0	24,0 44,0	23,0		25,0				- 1	- 1	- :	- 1				- :							2.142.0 0.0 812.0 0.0 2.395.0 0.0 2.540.5 0.0 455.0 0.0 1.143.0 0.0 322.0 0.0 1.300.0 0 1.304.0 0.0 3.340.5 0.0	001446736768 000479321601 0,0016896746 002246366702	3.021.102.78 10.649.172.99 14.158.562.19
MIT PARANATINGA MIT PEDRAPRETA MIT PERROTO DE AZEVEDO MIT PLANALTO DA SERRA	5106307 5106372 5106422 5106435	384.0 2.17. 21.0 21.0 21.0 21.0 21.0 21.0 21.0 21.	5.0 33.0 4.0 - 3.0 -	502.0 502.0 874.0 120.0	1.133.0 1.156.0 1.500.0 213.0	216.0 521.0	213.0	212.0 322.0	238.0 66.0						87.0 61.0 155.0 6.0	50.0 25.5 97.0 5.0	7.0		295.0 420.0	= 1				59.0						-							3.334.0 0.0 2.349.5 0. 4.832.0 0.0 583.0 0.0 3.561.0 0.0	004274760460 1,00097700681 006148424236 000724137476	26.943.325.56 18.133.532.21 36.752.732.00 4.564.145.95
MT POCONE MT PONTAL DO ARAGUAIA MT PONTE BRANCA MT PONTES E LACERDA	5106505 5106653 5106703 5106752			697.0 71.0 66,0	1,555.0 304.0 141,0 3,255.0	247.0	82.0	110.0		-					54.0 12.0 3.0 166.0	12.0 11.0	7,0	- 1	212.0			- 1	- 1	21.0		- 1	- 1											004457264992 000850474874 000247383924 007151803057	28.093.571.52 5.360.434.42 1.559.229.25 45.075.900.52
TO POST ACCURATE OF THE POST A	5106752 5106778 5106802 5106828 5106828 510708 510708	. \$80 c. \$120	4.0 - 6.0 - 2.0 -	1,365.0 319.0 162,0 266.0 83.0	161,0 3,255,0 680,0 267,0 449,0 109,0 561,0 3,054,0 1,575,0	138.0 23.0 255.0 43.0	70,0	15,0 159,0	1,0						165.0 25.0 31.0 31.0 8.0	0.5 25,0 6.0			302.0 28.0	=			- :														0212 00 00 00 00 00 00 00 00 00 00 00 00 00	001621176232 000927362594 001975264532 000517169695	MARIE ATT
MT POKOREU MT PRIMAVERA DO LESTE MT QUERENCIA MT RESERVA DO CABACAL	5107006 5107040 5107065 5107156	182.0 4 506.0 1.85 - 659 59.0	1.0 128.0 4.0 -	329.0 2.371.0 837.0 71.0	551.0 3.054.0 1.575.0 152.0	278.0 183.0 364.0	637.0	65.0	317.0 680.0 17.0						31.0 8.0 37.0 235.0 92.0 4.0 42.0	18.5 91.0			90.0	=				73.0													19815 0.0 9.7600 0.0 3.5250 0.	002631362395 012241446343 000422571998 000372815632	16.585.329.92 77.156.284.20 26.634.172.93 2.349.699.28
MT REBERAC CASCALHERA MT REBERACZINIO MT RO BRANCO MT RONDOLANDIA	5107040 5107065 5107156 5107180 5107198 5107206 5107206	151.0 111 26,0 51 128.0 -	8.0	234.0 74,0 161.0 89.0	182,0 304.0	133.0	139.0	103.0	-	-				:	32.0	33.0 3,0		- 1	351.0	=		- 1	- :	- 1	- 1												1646.0 0.0 353,0 0.0 764.0 0.0 353.0 0.0	002176778072 000428127309 00095930429 000489111580	13.719.953.95 2.685.825,96 6.031.466.90 3.082.817.77
MT RONDONOPOLIS MT ROSARIO DESTE MT SALTO DO CEU MT SANTA CARMEN	5107701 5107701 5107750	20,0 5.86 170.0 5 - 111	3,0 10,0 4,0 - 9,0 -	5.745,0 5.745,0 329.0 73.0	14.571,0 622.0 203.0	960,0 316,0	1.044,0	119,0	133,0					- :	30 874,0 24,0 17,0	505,0 1,0 13.0	358,0	- 1	93.0	=		÷	÷	128,0	- :	i										- 1	30.527,0 0,0 1.516.0 0,0 425.0 0.0	036548286829 001882341726 000521220742	230.989.486,40 11.864.159.30 3.285.187.71
MT ROSARD ORSTE MT SALTO DO CRU MT SANTO DO CRU MT SANTA CARMEN MT SANTA CARMEN MT SANTA CRUZ DO XNOSI MT SANTA RITA DO TROVELATO MT SANTA RITA DO TROVELATO MT SANTA TREPZINHA MT SANTA TREPZINHA	5107743 5107765 5107765 5107776	20.0 10 136.0 53.0	7.0	97.0 136.0 102.0	572.0 203.0 450.0 241.0 257.0 - 180.0 228.0	12.0 105.0 186.0	92.0 262.0	155.0	12.0						10.0 21.0 6.0	12.0			155.0				- 1			- 1		÷			÷					- 1	587.0 0.0 950.0 0.0	000717073009 001187118653 000910710497	4.519.619.52 7.482.257.13 5.740.091.86
MT SANTO ANTONIO DO LESTE MT SANTO ANTONIO DO LESTE MT SANTO ANTONIO DO LESTE MT SAO FOLIS DO ARAGUAS	5107792 5107790 5107859	- 77 - 58 - 477 118.0 41	20 -	102.0 54.0 128.0 482.0 311.0	1150	241.0 519.0	161.0	328.0	30.0	i			- 1	- :	4.0 10.0 16.0 28.0 8,0	1.0	158.0	- 1	130.0 72.0	=				÷	- :	- 1		- :	÷	- 1	Ė			- :		÷	767.0 0. 1284.0 0.0 1,626.0 0.0	000095461742 001692030014 002077446975	5.079.850.27 10.554.548.90 13.093.895.35
MT SAC JOSE DO POPO MT SAC JOSE DO RIO CLARO MT SAC JOSE DO XINGU MT SAC JOSE DOS QUATRO MARCOS	5107305 5107354 5107107	260.0 220 - 80 140,0 130	5.0 -	65,0 463.0 254.0 435,0	504.0 307.0 703.0	1/0,0 460.0 238.0 88.0			170.0 47.0 197,0	1					23.0 23.0 23.0 58,0	18.0	- 1					- 1		40.5				- 1							- 1		1284.0 0.0 1826.0 0.0 261.0 0.0 2148.5 0.0 972.0 0.0	002786283097 001209629151 002262657165	7.624.137.92 14.261.238,90
MT I SAO PEDRO DA CIPA MT SAPEZAL MT SERRA NOVA DOURADA MT SINCP	5107404 5107875 5107883 5107909			99.0 1.004.0 55.0 4.850.0	277.0 2.163.0 161.0 10.605.0	94.0	457.0 97.0	63.0 :	490.0					:	34.0 115.0	31.0 23.0 572.0		- 1	44.0			- 1	:	67.0	- :			- :	:	- :				- :			E 003.0 0.0	0000000551301 006174293524 000431750763 024582464521	4.200.946.28 38.915.782.88 2.721.540.90 154.940.257.80
MT SORRISO MT TABAPORA MT TANGARA DA SERRA MT TAPURAH	5107925 5107941 5107958 5108006	. 3.19 184.0 3.52 197.0 8- 267.0 2.14 367.0	5.0 107.0 5.0 23.0	4,850.0 3,622.0 359.0 2,358.0 439,0	4.825.0 798.0	608.0 464.0 75.0 167.0	1.752.0 78.0 1.909.0 150.0	283.0 64.0 11.0	312.0 109.0 420.0						592.0 354.0 41.0 361.0 30,0	205.0 15.0 175.0 11,0			362.0				= :	111.0													363.0 0.0 20.478.0 0.0 18.145.0 0.0 1.780.0 0.0 13.115.0 0.0 1.962.0 0.0	022030996337 002293707125 016183886547 002451890756	138.858.553.91 14.456.942.63 102.042.678.36 15.453.954,03
MT TERRANOVADO NORTE MT TESOURO MT TORKOREU MT LUNKO DO SU-	5108055 5108105 5108204 5108303	. 22 . 4 65.0 .	7.0	330.0 23.0 70.0 146.0 83.0		278.0 11.0 30.0	55 0	28.0							53.0	40.0 5.0 22.0	10.0 10.0			Ī				32.5													1.478.5 0. 183.0 0.0 397.0 0.0 757.0 0.0	000181783136 000229809983 000494464137 000621779122	11,457,558,68 1,449,049,18 3,116,544,25 5,809,855,98
MT VALE DE SAO DOMINGOS MT VARZEA GRANDE MT VERA MT VILA BELA DA SANTESBIA TRINDADE	5108352 5108402 5108501 5105507	3294.0 9	1.0	7,557.0 321.0 577.0	14.423.0 618.0	225.0 804.0 43.0 605.0	1.626.0	82.0 293.0 394.0	2.729.0 129.0 1.0					- :	17.0 610.0 59.0 36,0	17.0 435.0 39.0	75.0 20		779.0				- :		- :												470.0 0.0 31.940.0 0.0 1.531.0 0.0 2.702.0 0.0	000619326791 039765351032 001994125758 003679884645	3.903.537.60 250.635.924.74 12.568.719.76 23.193.543.61
MT VLARCA MT GOVERNO DO ESTADO MT TOTAL GERAL	5108500 51	27.100,0 45.04	7,0 1.149,0	586.0 92.607,0	1.057.0 17.929.0 189.813.0	417.0 3.167.0 26.929.0	105.101.0 129.404,0	320.0 9.869.0 18.104,0	37.836.0 55.733.0	92,939.0 92,939.0	10.069.0 5.841) 10.069.0 5.841)	1,210,0	- 1	146.0 146,0	64.0 10.052.0 21.728,0	41.0 4.134.5 10.120,0	23.991.0 25.523.0	1	12.080.0 21.872,0	1.317,0	25,0	531,0	: 264,0	1.450.0 2.895,0	- :		- 1	- :	÷	- :	- :		3.0 3.0	- 1	2.239.0 2.239.0	2.809.0 2.809.0	2.760.0 0.0 340.865.5 0.4 785.417,0	003375058238 445910121048 2 1,00 6	250 535 524 74 12 555 719 76 23 193 543 81 21 272 812 79 2 810 514 496 69 6 302 872 179 85