APÊNDICE E

Quadro 1E − Equações de regionalização para Q_{mld} selecionadas para as regiões homogêneas em função da A e da P_{eq} pelo método tradicional (T)

Regiões	A_T	P_{eq}_T
1	$Q_{mld} = 0{,}027996\ A^{0{,}949693}$	$Q_{mld} = 0{,}454679\ P_{eq}^{0{,}973144}$
2	$Q_{mld} = 0{,}010302\ A^{1{,}046104}$	$Q_{mld} = 0{,}26055\ P_{eq}^{1{,}042028}$
3	$Q_{mld} = 0{,}015098\ A^{1{,}016451}$	$Q_{mld} = 0{,}324716\ P_{eq}^{1{,}0281}$
4	$Q_{mld} = 0{,}009744\ A^{1{,}035441}$	$Q_{mld} = 0{,}296324\ P_{eq}^{1{,}016435}$
5	$Q_{mld} = 0{,}013845\ A^{1{,}023052}$	$Q_{mld} = 0{,}50361\ P_{eq}^{0{,}929924}$
6	$Q_{mld} = 0{,}023256\ A^{0{,}936851}$	$Q_{mld} = 0{,}414792\ P_{eq}^{0{,}9416}$
7	$Q_{mld} = 0{,}016189\ A^{0{,}976887}$	$Q_{mld} = 0{,}357318\ P_{eq}^{0{,}974892}$
8	$Q_{mld} = 0{,}024815\ A^{0{,}922263}$	$Q_{mld} = 0{,}435303\ P_{eq}^{0{,}933112}$
9	$Q_{mld} = 0{,}016789\ A^{0{,}957588}$	$Q_{mld} = 0{,}386132\ P_{eq}^{0{,}950561}$
10	$Q_{mld} = 0{,}000426\ A^{1{,}346845}$	$Q_{mld} = 0{,}05461\ P_{eq}^{1{,}304037}$
11	$Q_{mld} = 0{,}025376\ A^{0{,}880451}$	$Q_{mld} = 0{,}512583\ P_{eq}^{0{,}883475}$
12	$Q_{mld} = 0{,}009011\ A^{0{,}949019}$	$Q_{mld} = 0{,}125301\ P_{eq}^{1{,}029438}$
13	$Q_{mld} = 0{,}032295\ A^{0{,}822939}$	$Q_{mld} = 0{,}403311\ P_{eq}^{0{,}853822}$
14	-	-
15	$Q_{mld} = 0{,}000098\ A^{1{,}243624}$	$Q_{mld} = 0{,}017581\ P_{eq}^{1{,}171984}$
16	$Q_{mld} = 1{,}76414\ A^{0{,}573}$	$Q_{mld} = 1{,}97757\ P_{eq}^{0{,}766}$

Quadro 2E − Equações de regionalização para Q_{mld} selecionadas para as regiões homogêneas em função da P_{eq700} e da P_{eq750} pelo método tradicional (T)

Regiões	**P_{eq700}_T**	**P_{eq750}_T**
1	$Q_{mld} = 0{,}0811833\ P_{eq700}^{0{,}978922}$	$Q_{mld} = 0{,}894627\ P_{eq750}^{0{,}971246}$
2	$Q_{mld} = 0{,}538312\ P_{eq700}^{1{,}046104}$	$Q_{mld} = 0{,}585266\ P_{eq750}^{1{,}025984}$
3	$Q_{mld} = 0{,}58526\ P_{eq700}^{1{,}049151}$	$Q_{mld} = 0{,}686885\ P_{eq750}^{1{,}022684}$
4	$Q_{mld} = 0{,}784003\ P_{eq700}^{0{,}985354}$	$Q_{mld} = 0{,}894461\ P_{eq750}^{0{,}976971}$
5	$Q_{mld} = 1{,}006889\ P_{eq700}^{0{,}911246}$	$Q_{mld} = 1{,}086653\ P_{eq750}^{0{,}908002}$
6	$Q_{mld} = 0{,}772373\ P_{eq700}^{0{,}945772}$	$Q_{mld} = 0{,}91151\ P_{eq750}^{0{,}943225}$
7	$Q_{mld} = 0{,}741256\ P_{eq700}^{0{,}971996}$	$Q_{mld} = 0{,}826476\ P_{eq750}^{0{,}945929}$
8	$Q_{mld} = 0{,}84701\ P_{eq700}^{0{,}941862}$	$Q_{mld} = 0{,}809622\ P_{eq750}^{0{,}969921}$
9	$Q_{mld} = 0{,}852271\ P_{eq700}^{0{,}94556}$	$Q_{mld} = 0{,}936511\ P_{eq750}^{0{,}945487}$
10	$Q_{mld} = 0{,}382135\ P_{eq700}^{1{,}202164}$	$Q_{mld} = 0{,}520535\ P_{eq750}^{1{,}176477}$
11	$Q_{mld} = 25{,}53924\ e^{(Peq700\ 0{,}006195)}$	$Q_{mld} = 1{,}615695\ P_{eq750}^{0{,}890785}$
12	$Q_{mld} = 0{,}225721\ P_{eq700}^{1{,}099027}$	$Q_{mld} = 0{,}249026\ P_{eq750}^{1{,}10474}$
13	$Q_{mld} = 0{,}682039\ P_{eq700}^{0{,}903928}$	$Q_{mld} = 0{,}715489\ P_{eq750}^{0{,}914852}$
14	$Q_{mld} = 1{,}638569\ P_{eq700}^{0{,}557448}$	$Q_{mld} = 3{,}552724\ P_{eq750}^{0{,}38557}$
15	-	-
16	$Q_{mld} = 1{,}2668\ P_{eq700}^{0{,}9088}$	$Q_{mld} = 1{,}2828\ P_{eq750}^{0{,}9191}$

Quadro 3E − Equações de regionalização para Q_{mld} selecionadas para as regiões homogêneas em função da A e da P_{eq} pelo método de conservação de massa (M)

Bacia	Rios	A_M	P_{eq}_M
Calha do SF	Montante Sobradinho	$Q_{mld} = 1{,}76414\ A^{0{,}573}$	$Q_{mld} = 1{,}97757\ Peq^{0{,}766}$
Marmelada	Marmelada	$Q_{mld} = 0{,}12299\ A^{0{,}669}$	$Q_{mld} = 0{,}72912\ P_{eq}^{0{,}753}$
Jorge Grande/ Mateus Grande	Jorge Grande/ Mateus Grande	$Q_{mld} = 0{,}00112\ A^{1{,}425}$	$Q_{mld} = 1{,}17761\ P_{eq}^{0{,}654}$
Bambuí	Bambuí/ Perdição	$Q_{mld} = 0{,}01841\ A^{1{,}028}$	$Q_{mld} = 0{,}46739\ P_{eq}^{0{,}959}$
São Miguel	São Miguel	$Q_{mld} = 0{,}00126\ A^{1{,}471}$	$Q_{mld} = 0{,}31311\ P_{eq}^{1{,}086}$
Ajudas	Ajudas	$Q_{mld} = 0{,}00784\ A^{1{,}216}$	$Q_{mld} = 0{,}51485\ P_{eq}^{0{,}973}$
Samburá	Samburá	$Q_{mld} = 0{,}00147\ A^{1{,}451}$	$Q_{mld} = 0{,}35623\ P_{eq}^{1{,}092}$
	Sto Antônio	$Q_{mld} = 0{,}06356\ e^{(0{,}008\ A)}$	$Q_{mld} = 0{,}39284\ P_{eq}^{1{,}099}$
Indaía	Indaía	$Q_{mld} = 0{,}95893\ A^{0{,}424}$	$Q_{mld} = 1{,}70464\ P_{eq}^{0{,}607}$
Borrachudo	Borrachudo	$Q_{mld} = 1{,}99724\ A^{0{,}289}$	$Q_{mld} = 1{,}99465\ P_{eq}^{0{,}521}$
Dos Tiros	Dos Tiros	$Q_{mld} = 1{,}9985\ A^{0{,}385}$	$Q_{mld} = 1{,}99514\ P_{eq}^{0{,}622}$
	Rib. Areado	$Q_{mld} = 1{,}99416\ A^{0{,}228}$	$Q_{mld} = 1{,}99353\ P_{eq}^{0{,}303}$
Pará	Pará	$Q_{mld} = 0{,}03423\ A^{0{,}91}$	$Q_{mld} = 0{,}42889\ P_{eq}^{0{,}946}$
	Itapecerica (Rib. Boa Vista)	$Q_{mld} = 0{,}01589\ A^{0{,}992}$	$Q_{mld} = 0{,}54782\ P_{eq}^{0{,}874}$
	Lambari	$Q_{mld} = 1{,}98569\ A^{0{,}344}$	$Q_{mld} = 1{,}99563\ P_{eq}^{0{,}571}$
	Picão	$Q_{mld} = 0{,}00175\ A^{1{,}298}$	$Q_{mld} = 0{,}58604\ P_{eq}^{0{,}803}$
	São João	$Q_{mld} = 0{,}01239\ A^{1{,}018}$	$Q_{mld} = 0{,}26908\ P_{eq}^{1{,}019}$
Paraopeba	Paraopeba	$Q_{mld} = 0{,}1113\ A^{0{,}761}$	$Q_{mld} = 0{,}98014\ P_{eq}^{0{,}797}$
	Mateus Leme	$Q_{mld} = 0{,}03276\ A^{0{,}819}$	$Q_{mld} = 0{,}36134\ P_{eq}^{0{,}881}$
	Serra Azul	$Q_{mld} = 0{,}03857\ A^{0{,}753}$	$Q_{mld} = 0{,}36127\ P_{eq}^{0{,}833}$
	Brumado/ Camapuã	$Q_{mld} = 0{,}84112\ A^{0{,}412}$	$Q_{mld} = 1{,}99402\ P_{eq}^{0{,}529}$
Das Velhas	Velhas	$Q_{mld} = 0{,}61789\ A^{0{,}579}$	$Q_{mld} = 1{,}99031\ P_{eq}^{0{,}689}$
	Bicudo	$Q_{mld} = 1{,}99801\ A^{0{,}227}$	$Q_{mld} = 1{,}99941\ P_{eq}^{0{,}43}$
	Curimataí	$Q_{mld} = 1{,}99311\ A^{0{,}225}$	$Q_{mld} = 1{,}99731\ P_{eq}^{0{,}412}$
	Picão	$Q_{mld} = 0{,}00231\ A^{1{,}166}$	$Q_{mld} = 0{,}10332\ P_{eq}^{1{,}188}$
	Paraúna (Parauninha)	$Q_{mld} = 1{,}99633\ A^{0{,}319}$	$Q_{mld} = 1{,}99066\ P_{eq}^{0{,}548}$
	Jequitibá	$Q_{mld} = 0{,}26845\ A^{0{,}469}$	$Q_{mld} = 0{,}89502\ P_{eq}^{0{,}585}$
	Jabuticatubas	$Q_{mld} = 1{,}99297\ A^{0{,}16}$	$Q_{mld} = 1{,}99731\ P_{eq}\ 0{,}35$
	Mata	$Q_{mld} = 0{,}08687\ A^{0{,}707}$	$Q_{mld} = 0{,}53382\ P_{eq}^{0{,}828}$
	Taquaraçu	$Q_{mld} = 1{,}99759\ A^{0{,}214}$	$Q_{mld} = 1{,}99416\ P_{eq}^{0{,}435}$
	Itabirito	$Q_{mld} = 0{,}00112\ A^{1{,}564}$	$Q_{mld} = 1{,}99794\ P_{eq}^{0{,}533}$
Verde Grande	Verde Grande	$Q_{mld} = 0{,}00203\ A^{1{,}093}$	$Q_{mld} = 0{,}17087\ e^{(Peq\ 0{,}008)}$
Jequitaí	Jequitaí	$Q_{mld} = 0{,}00609\ A^{1{,}024}$	$Q_{mld} = 0{,}21371\ P_{eq}^{1{,}002}$
Pacuí	Pacuí	$Q_{mld} = 0{,}00105\ A^{1{,}233}$	$Q_{mld} = 0{,}04648\ P_{eq}^{1{,}31}$
Paracatu	Paracatu	$Q_{mld} = 1{,}99122\ A^{0{,}468}$	$Q_{mld} = 1{,}99115\ P_{eq}^{0{,}697}$
	Preto	$Q_{mld} = 1{,}99591\ A^{0{,}338}$	$Q_{mld} = 1{,}99374\ P_{eq}^{0{,}594}$
	Salobro/ Cana Brava	$Q_{mld} = 1{,}98772\ A^{0{,}015}$	$Q_{mld} = 1{,}99696\ P_{eq}^{0{,}258}$
	Roncador	$Q_{mld} = 0{,}74396\ e^{(0{,}001\ A)}$	$Q_{mld} = 1{,}9985\ P_{eq}^{0{,}186}$
	Entre-ribeiros/ Barra da Égua	$Q_{mld} = 1{,}98513\ A^{0{,}283}$	$Q_{mld} = 1{,}27526\ P_{eq}^{0{,}623}$
	São Pedro	$Q_{mld} = 1{,}99535\ A^{0{,}08}$	$Q_{mld} = 1{,}99941\ P_{eq}^{0{,}379}$
	Rio do Sono	$Q_{mld} = 1{,}99367\ A^{0{,}265}$	$Q_{mld} = 1{,}99836\ P_{eq}^{0{,}523}$
	Sto Antônio	$Q_{mld} = 1{,}75371\ A^{0{,}126}$	$Q_{mld} = 1{,}08787\ P_{eq}^{0{,}527}$
	Escuro	$Q_{mld} = 0{,}2226\ A^{0{,}626}$	$Q_{mld} = 0{,}90867\ P_{eq}^{0{,}766}$
	Escurinho	$Q_{mld} = 1{,}99115\ A^{0{,}255}$	$Q_{mld} = 1{,}9929\ P_{eq}^{0{,}507}$
	Sta Isabel	$Q_{mld} = 0{,}69622\ e^{(0{,}001\ A)}$	$Q_{mld} = 1{,}99633\ P_{eq}^{0{,}113}$

Continua...

Quadro 3E – Cont.

Urucuia	Urucuia	$Q_{mld} = 1{,}99143\ A^{0{,}427}$	$Q_{mld} = 1{,}99276\ P_{eq}^{\ 0{,}661}$
	Conceição	$Q_{mld} = 1{,}98702\ A^{0{,}184}$	$Q_{mld} = 1{,}99318\ P_{eq}^{\ 0{,}431}$
	São Domingos	$Q_{mld} = 1{,}9999\ A^{0{,}294}$	$Q_{mld} = 1{,}9971\ P_{eq}^{\ 0{,}548}$
Pandeiros	Pandeiros	$Q_{mld} = 1{,}99738\ A^{0{,}296}$	$Q_{mld} = 1{,}9943\ P_{eq}^{\ 0{,}517}$
Japoré	Japoré	$Q_{mld} = 0{,}00063\ A^{1{,}279}$	$Q_{mld} = 0{,}05019\ P_{eq}^{\ 1{,}322}$
Carinhanha	Carinhanha	$Q_{mld} = 1{,}99164\ A^{0{,}386}$	$Q_{mld} = 1{,}98835\ P_{eq}^{\ 0{,}618}$
	Itaguari	$Q_{mld} = 1{,}9761A^{0{,}255}$	$Q_{mld} = 1{,}99479\ P_{eq}^{\ 0{,}501}$
	Coxá	$Q_{mld} = 1{,}9852\ A^{0{,}153}$	$Q_{mld} = 1{,}99899\ P_{eq}^{\ 0{,}379}$
Corrente	Corrente	$Q_{mld} = 0{,}38374\ A^{0{,}579}$	$Q_{mld} = 0{,}79359\ P_{eq}^{\ 0{,}783}$
	Formoso	$Q_{mld} = 1{,}99696\ A^{0{,}299}$	$Q_{mld} = 1{,}99318\ P_{eq}^{\ 0{,}545}$
	Arrojado	$Q_{mld} = 1{,}98849\ A^{0{,}282}$	$Q_{mld} = 1{,}99745\ P_{eq}^{\ 0{,}523}$
	Éguas/ Correntina	$Q_{mld} = 1{,}99227\ A^{0{,}264}$	$Q_{mld} = 1{,}99346\ P_{eq}^{\ 0{,}499}$
Grande	Grande	$Q_{mld} = 0{,}07693\ A^{0{,}741}$	$Q_{mld} = 0{,}0546\ P_{eq}^{\ 1{,}14}$
	Preto	$Q_{mld} = 1{,}9964\ A^{0{,}376}$	$Q_{mld} = 0{,}05747\ P_{eq}^{\ 1{,}166}$
	Sapão	$Q_{mld} = 1{,}98884\ A^{0{,}271}$	$Q_{mld} = 0{,}21532\ P_{eq}^{\ 0{,}955}$
	Branco	$Q_{mld} = 1{,}999555\ A^{0{,}313}$	$Q_{mld} = 1{,}99178\ P_{eq}^{\ 0{,}572}$
	Rio de Janeiro	$Q_{mld} = 1{,}99143\ A^{0{,}148}$	$Q_{mld} = 1{,}08423\ P_{eq}^{\ 0{,}566}$
	Rio das Ondas	$Q_{mld} = 1{,}98478\ A^{0{,}291}$	$Q_{mld} = 1{,}99549\ P_{eq}^{\ 0{,}536}$
	Rio das Fêmeas	$Q_{mld} = 1{,}98996\ A^{0{,}334}$	$Q_{mld} = 1{,}99633\ P_{eq}^{\ 0{,}521}$
	Rio São Desidério	$Q_{mld} = 0{,}22519\ e^{(0{,}001\ A)}$	$Q_{mld} = 0{,}02751\ e^{(Peq\ 0{,}046)}$
Paramirim	Paramirim	$Q_{mld} = 0{,}00007\ A^{1{,}425}$	$Q_{mld} = 0{,}12026\ e^{(Peq\ 0{,}016)}$
Verde	Verde	$Q_{mld} = 0{,}00007\ A^{1{,}432}$	$Q_{mld} = 0{,}04928\ e^{(Peq\ 0{,}029)}$
Jacaré	Jacaré	$Q_{mld} = 0{,}00371\ A^{1{,}003}$	$Q_{mld} = 0{,}20888\ e^{(Peq\ 0{,}015)}$

Quadro 4E − Equações de regionalização para Q_{mld} selecionadas para as regiões homogêneas em função da P_{eq700} e da P_{eq750} pelo método de conservação de massa (M)

Bacia	**Rios**	**P_{eq700}_M**	**P_{eq750}_M**
Calha do SF	Montante Sobradinho	$Q_{mld} = 1{,}2668\ P_{eq700}^{0{,}9088}$	$Q_{mld} = 1{,}2828\ P_{eq750}^{0{,}9191}$
Marmelada	Marmelada	$Q_{mld} = 0{,}63861\ P_{eq700}^{0{,}998}$	$Q_{mld} = 1{,}29073\ P_{eq750}^{0{,}793}$
Jorge Grande/ Mateus Grande	Jorge Grande/ Mateus Grande	$Q_{mld} = 0{,}88137\ P_{eq700}^{0{,}913}$	$Q_{mld} = 0{,}61481\ P_{eq750}^{1{,}071}$
Bambuí	Bambuí/ Perdição	$Q_{mld} = 0{,}63665\ P_{eq700}^{1{,}028}$	$Q_{mld} = 0{,}61278\ P_{eq750}^{1{,}059}$
São Miguel	São Miguel	$Q_{mld} = 0{,}87269\ P_{eq700}^{0{,}93}$	$Q_{mld} = 0{,}90069\ P_{eq750}^{0{,}947}$
Ajudas	Ajudas	$Q_{mld} = 1{,}01906\ P_{eq700}^{0{,}906}$	$Q_{mld} = 1{,}03082\ P_{eq750}^{0{,}924}$
Samburá	Samburá	$Q_{mld} = 1{,}07982\ P_{eq700}^{0{,}928}$	$Q_{mld} = 1{,}06071\ P_{eq750}^{0{,}949}$
	Sto Antônio	$Q_{mld} = 1{,}99647\ P_{eq700}^{0{,}701}$	$Q_{mld} = 1{,}995\ P_{eq750}^{0{,}721}$
Indaía	Indaía	$Q_{mld} = 1{,}01794\ P_{eq700}^{0{,}878}$	$Q_{mld} = 0{,}93275\ P_{eq750}^{0{,}922}$
Borrachudo	Borrachudo	$Q_{mld} = 1{,}99955\ P_{eq700}^{0{,}673}$	$Q_{mld} = 1{,}99934\ P_{eq750}^{0{,}694}$
Dos Tiros	Dos Tiros	$Q_{mld} = 1{,}99871\ P_{eq700}^{0{,}753}$	$Q_{mld} = 1{,}99549\ P_{eq750}^{0{,}771}$
	Rib. Areado	$Q_{mld} = 1{,}9992\ P_{eq700}^{0{,}643}$	$Q_{mld} = 1{,}99689\ P_{eq750}^{0{,}667}$
Pará	Pará	$Q_{mld} = 0{,}40474\ P_{eq700}^{1{,}085}$	$Q_{mld} = 0{,}37597\ P_{eq750}^{1{,}116}$
	Itapecerica (Rib. Boa Vista)	$Q_{mld} = 0{,}49854\ P_{eq700}^{1{,}065}$	$Q_{mld} = 0{,}45115\ P_{eq750}^{1{,}115}$
	Lambari	$Q_{mld} = 0{,}01603\ P_{eq700}^{1{,}997}$	$Q_{mld} = 0{,}99393\ e^{(Peq750\ 0{,}085)}$
	Picão	$Q_{mld} = 0{,}25585\ P_{eq700}^{1{,}356}$	$Q_{mld} = 0{,}19208\ P_{eq750}^{1{,}514}$
	São João	$Q_{mld} = 0{,}17262\ P_{eq700}^{1{,}373}$	$Q_{mld} = 0{,}14882\ P_{eq750}^{1{,}451}$
Paraopeba	Paraopeba	$Q_{mld} = 1{,}0444\ P_{eq700}^{0{,}909}$	$Q_{mld} = 1{,}02319\ P_{eq750}^{0{,}929}$
	Mateus Leme	$Q_{mld} = 0{,}55839\ P_{eq700}^{1{,}029}$	$Q_{mld} = 0{,}59262\ P_{eq750}^{1{,}047}$
	Serra Azul	$Q_{mld} = 0{,}60851\ P_{eq700}^{1{,}002}$	$Q_{mld} = 0{,}64239\ P_{eq750}^{1{,}032}$
	Brumado/ Camapuã	$Q_{mld} = 1{,}99696\ P_{eq700}^{0{,}667}$	$Q_{mld} = 1{,}99815\ P_{eq750}^{0{,}632}$
Das Velhas	Velhas	$Q_{mld} = 1{,}44368\ P_{eq700}^{0{,}853}$	$Q_{mld} = 1{,}36059\ P_{eq750}^{0{,}878}$
	Bicudo	$Q_{mld} = 1{,}99717\ P_{eq700}^{0{,}601}$	$Q_{mld} = 1{,}99836\ P_{eq750}0{,}^{626}$
	Curimataí	$Q_{mld} = 1{,}99843\ P_{eq700}^{0{,}552}$	$Q_{mld} = 1{,}99584\ P_{eq750}^{0{,}571}$
	Picão	$Q_{mld} = 0{,}19712\ P_{eq700}^{1{,}425}$	$Q_{mld} = 0{,}23569\ P_{eq750}^{1{,}42}$
	Paraúna (Parauninha)	$Q_{mld} = 1{,}99507\ P_{eq700}^{0{,}703}$	$Q_{mld} = 1{,}99906\ P_{eq750}^{0{,}724}$
	Jequitibá	$Q_{mld} = 0{,}95081\ P_{eq700}^{0{,}807}$	$Q_{mld} = 0{,}97874\ P_{eq750}^{0{,}831}$
	Jabuticatubas	$Q_{mld} = 1{,}99885\ P_{eq700}^{0{,}513}$	$Q_{mld} = 1{,}9999\ P_{eq750}^{0{,}538}$
	Mata	$Q_{mld} = 0{,}33726\ P_{eq700}^{1{,}227}$	$Q_{mld} = 0{,}33243\ P_{eq750}^{1{,}27}$
	Taquaraçu	$Q_{mld} = 1{,}96959\ P_{eq700}^{0{,}601}$	$Q_{mld} = 1{,}55029\ P_{eq750}^{0{,}709}$
	Itabirito	$Q_{mld} = 1{,}99997\ P_{eq700}^{0{,}64}$	$Q_{mld} = 1{,}99857\ P_{eq750}^{0{,}651}$
Verde Grande	Verde Grande	$Q_{mld} = 0{,}06601\ e^{(Peq700\ 0{,}044)}$	$Q_{mld} = 0{,}07133\ e^{(Peq750\ 0{,}059)}$
Jequitaí	Jequitaí	$Q_{mld} = 0{,}74256\ P_{eq700}^{0{,}945}$	$Q_{mld} = 0{,}89502\ P_{eq750}^{0{,}925}$
Pacuí	Pacuí	$Q_{mld} = 0{,}2828\ P_{eq700}^{1{,}185}$	$Q_{mld} = 0{,}38794\ P_{eq750}^{1{,}14}$

Continua...

Quadro 4E – Cont.

Bacia	Rios	P_{eq700}_M	P_{eq750}_M
Paracatu	Paracatu	$Q_{mld} = 0{,}70189\ P_{eq700}^{0{,}968}$	$Q_{mld} = 0{,}54985\ P_{eq750}^{1{,}021}$
	Preto	$Q_{mld} = 1{,}99388\ P_{eq700}^{0{,}758}$	$Q_{mld} = 1{,}99521\ P_{eq750}^{0{,}78}$
	Salobro/ Cana Brava	$Q_{mld} = 1{,}99514\ P_{eq700}^{0{,}515}$	$Q_{mld} = 1{,}99871\ P_{eq750}^{0{,}553}$
	Roncador	$Q_{mld} = 1{,}99528\ P_{eq700}^{0{,}464}$	$Q_{mld} = 1{,}99794\ P_{eq750}^{0{,}503}$
	Entre-ribeiros/ Barra da Égua	$Q_{mld} = 0{,}59087\ P_{eq700}^{0{,}989}$	$Q_{mld} = 0{,}58289\ P_{eq750}^{1{,}02}$
	São Pedro	$Q_{mld} = 1{,}93956\ P_{eq700}^{0{,}646}$	$Q_{mld} = 1{,}81468\ P_{eq750}^{0{,}696}$
	Rio do Sono	$Q_{mld} = 1{,}99668\ P_{eq700}^{0{,}719}$	$Q_{mld} = 1{,}99647\ P_{eq750}^{0{,}748}$
	Sto Antônio	$Q_{mld} = 0{,}9989\ P_{eq700}^{0{,}821}$	$Q_{mld} = 0{,}99659\ P_{eq750}^{0{,}863}$
	Escuro	$Q_{mld} = 1{,}14506\ P_{eq700}^{0{,}853}$	$Q_{mld} = 1{,}22164\ P_{eq750}^{0{,}85}$
	Escurinho	$Q_{mld} = 1{,}99689\ P_{eq700}^{0{,}647}$	$Q_{mld} = 1{,}99563\ P_{eq750}^{0{,}656}$
	Sta Isabel	$Q_{mld} = 1{,}99661\ P_{eq700}^{0{,}299}$	$Q_{mld} = 1{,}99997\ P_{eq750}^{0{,}309}$
Urucuia	Urucuia	$Q_{mld} = 0{,}9352\ P_{eq700}^{0{,}913}$	$Q_{mld} = 0{,}86422\ P_{eq750}^{0{,}944}$
	Conceição	$Q_{mld} = 1{,}99997\ P_{eq700}^{0{,}639}$	$Q_{mld} = 1{,}99458\ P_{eq750}^{0{,}667}$
	São Domingos	$Q_{mld} = 1{,}99829\ P_{eq700}^{0{,}7}$	$Q_{mld} = 1{,}99633\ P_{eq750}^{0{,}719}$
Pandeiros	Pandeiros	$Q_{mld} = 1{,}99619\ P_{eq700}^{0{,}653}$	$Q_{mld} = 1{,}99843\ P_{eq750}^{0{,}668}$
Japoré	Japoré	$Q_{mld} = 0{,}49287\ P_{eq700}^{1{,}03}$	$Q_{mld} = 0{,}71925\ P_{eq750}^{0{,}927}$
Carinhanha	Carinhanha	$Q_{mld} = 1{,}99675\ P_{eq700}^{0{,}746}$	$Q_{mld} = 1{,}99584\ P_{eq750}^{0{,}761}$
	Itaguari	$Q_{mld} = 1{,}99836\ P_{eq700}^{0{,}649}$	$Q_{mld} = 1{,}99241\ P_{eq750}^{0{,}666}$
	Coxá	$Q_{mld} = 1{,}99584\ P_{eq700}^{0{,}524}$	$Q_{mld} = 1{,}99871\ P_{eq750}^{0{,}535}$
Corrente	Corrente	$Q_{mld} = 1{,}9887\ P_{eq700}^{0{,}774}$	$Q_{mld} = 1{,}99661\ P_{eq750}^{0{,}787}$
	Formoso	$Q_{mld} = 1{,}99346\ P_{eq700}^{0{,}669}$	$Q_{mld} = 1{,}99878\ P_{eq750}^{0{,}684}$
	Arrojado	$Q_{mld} = 1{,}99969\ P_{eq700}^{0{,}659}$	$Q_{mld} = 1{,}99591\ P_{eq750}^{0{,}676}$
	Éguas/ Correntina	$Q_{mld} = 1{,}99906\ P_{eq700}^{0{,}641}$	$Q_{mld} = 1{,}99878\ P_{eq750}^{0{,}657}$
Grande	Grande	$Q_{mld} = 0{,}03038\ P_{eq700}^{1{,}42}$	$Q_{mld} = 0{,}02562\ P_{eq750}^{1{,}473}$
	Preto	$Q_{mld} = 0{,}00721\ P_{eq700}^{1{,}783}$	$Q_{mld} = 0{,}9296\ e^{(Peq750\ 0{,}019)}$
	Sapão	$Q_{mld} = 0{,}00651\ P_{eq700}^{1{,}957}$	$Q_{mld} = 0{,}9191\ e^{(Peq750\ 0{,}03)}$
	Branco	$Q_{mld} = 0{,}00763\ P_{eq700}^{1{,}855}$	$Q_{mld} = 0{,}98476\ e^{(Peq750\ 0{,}033)}$
	Rio de Janeiro	$Q_{mld} = 0{,}99134\ e^{(Peq700\ 0{,}048)}$	$Q_{mld} = 0{,}95571\ e^{(Peq750\ 0{,}052)}$
	Rio das Ondas	$Q_{mld} = 1{,}99339\ P_{eq700}^{0{,}691}$	$Q_{mld} = 1{,}9915\ P_{eq750}^{0{,}709}$
	Rio das Fêmeas	$Q_{mld} = 1{,}99325\ P_{eq700}^{0{,}612}$	$Q_{mld} = 1{,}99955\ P_{eq750}^{0{,}617}$
	Rio São Desidério	$Q_{mld} = 0{,}00126\ e^{(Peq700\ 0{,}222)}$	$Q_{mld} = 0{,}00273\ e^{(Peq750\ 0{,}243)}$
Paramirim	Paramirim	$Q_{mld} = 0{,}0973\ P_{eq700}^{1{,}573}$	$Q_{mld} = 1{,}99997\ P_{eq750}^{0{,}249}$
Verde	Verde	-	
Jacaré	Jacaré	-	

Quadro 5E − Equações de regionalização para Q_{95} selecionadas para as regiões homogêneas em função da A e da P_{eq} pelo método tradicional (T)

Regiões	**A_T**	**P_{eq}_T**
1	$Q_{95} = 0{,}000467\ A^{1{,}322016}$	$Q_{95} = 0{,}01919\ P_{eq}^{1{,}401546}$
2	$Q_{95} = 0{,}010695\ A^{0{,}880009}$	$Q_{95} = 0{,}153953\ P_{eq}^{0{,}888572}$
3	$Q_{95} = 0{,}003042\ A^{1{,}057413}$	$Q_{95} = 0{,}074072\ P_{eq}^{1{,}069348}$
4	$Q_{95} = 0{,}00056\ A^{1{,}160763}$	$Q_{95} = 0{,}023509\ P_{eq}^{1{,}16434}$
5	$Q_{95} = 0{,}003611\ A^{1{,}051764}$	$Q_{95} = 0{,}100828\ P_{eq}^{1{,}03382}$
6	$Q_{95} = 0{,}007052\ A^{0{,}876755}$	$Q_{95} = 0{,}104322\ P_{eq}^{0{,}881705}$
7	$Q_{95} = 0{,}001157\ A^{1{,}094463}$	$Q_{95} = 0{,}036606\ P_{eq}^{1{,}095056}$
8	$Q_{95} = 0{,}008066\ A^{0{,}852754}$	$Q_{95} = 0{,}111475\ P_{eq}^{0{,}866553}$
9	$Q_{95} = 0{,}005491\ A^{0{,}86013}$	$Q_{95} = 0{,}082122\ P_{eq}^{0{,}87143}$
10	$Q_{95} = 0{,}000042\ A^{1{,}547395}$	$Q_{95} = 0{,}010963\ P_{eq}^{1{,}498096}$
11	$Q_{95} = 0{,}021108\ A^{0{,}85975}$	$Q_{95} = 25{,}6735\ e^{(Peq750\ \ 0{,}001908)}$
12	$Q_{95} = 0{,}002312\ A^{1{,}041244}$	$Q_{95} = 0{,}042953\ P_{eq}^{1{,}124714}$
13	$Q_{95} = 0{,}036311\ A^{0{,}776363}$	$Q_{95} = 0{,}391008\ P_{eq}^{0{,}806318}$
14	$Q_{95} = 0{,}025\ A^{0{,}8317}$	$Q_{95} = 0{,}2876\ P_{eq}^{0{,}846}$
15	$Q_{95} = 1{,}6775\ A^{0{,}5063}$	$Q_{95} = 4{,}2609\ P_{eq}^{0{,}5864}$

Quadro 6E − Equações de regionalização para Q_{95} selecionadas para as regiões homogêneas em função da P_{eq700} e da P_{eq750} pelo método tradicional (T)

Regiões	**P_{eq700}_T**	**P_{eq750}_T**
1	$Q_{95} = 0{,}043287\ P_{eq700}^{1{,}412527}$	$Q_{95} = 0{,}043744\ P_{eq750}^{1{,}451275}$
2	$Q_{95} = 0{,}274582\ P_{eq700}^{0{,}889253}$	$Q_{95} = 0{,}29405\ P_{eq750}^{0{,}887164}$
3	$Q_{95} = 0{,}13664\ P_{eq700}^{1{,}091438}$	$Q_{95} = 0{,}161835\ P_{eq750}^{1{,}062633}$
4	$Q_{95} = 0{,}064763\ P_{eq700}^{1{,}155432}$	$Q_{95} = 0{,}074099\ P_{eq750}^{1{,}150994}$
5	$Q_{95} = 0{,}215652\ P_{eq700}^{1{,}015947}$	$Q_{95} = 0{,}34666\ P_{eq750}^{1{,}012478}$
6	$Q_{95} = 0{,}186368\ P_{eq700}^{0{,}886118}$	$Q_{95} = 0{,}19859\ P_{eq750}^{0{,}88242}$
7	$Q_{95} = 0{,}082141\ P_{eq700}^{1{,}09484}$	$Q_{95} = 0{,}090574\ P_{eq750}^{1{,}092948}$
8	$Q_{95} = 0{,}202274\ P_{eq700}^{0{,}878981}$	$Q_{95} = 0{,}215794\ P_{eq750}^{0{,}880982}$
9	$Q_{95} = 0{,}164669\ P_{eq700}^{0{,}874448}$	$Q_{95} = 0{,}179033\ P_{eq750}^{0{,}874244}$
10	$Q_{95} = 0{,}102513\ P_{eq700}^{1{,}380948}$	$Q_{95} = 0{,}146236\ P_{eq750}^{1{,}351391}$
11	$Q_{95} = 2{,}383282\ P_{eq700}^{0{,}729933}$	$Q_{95} = 25{,}50818\ e^{(Peq750\ 0{,}007379)}$
12	$Q_{95} = 0{,}079978\ P_{eq700}^{1{,}205042}$	$Q_{95} = 0{,}088584\ P_{eq750}^{1{,}212411}$
13	$Q_{95} = 0{,}637272\ P_{eq700}^{0{,}855023}$	$Q_{95} = 0{,}665729\ P_{eq750}^{0{,}865652}$
14	$Q_{95} = 0{,}4566\ P_{eq700}^{0{,}8582}$	$Q_{95} = 0{,}478\ P_{eq750}^{0{,}8599}$
15	$Q_{95} = 2{,}2961\ P_{eq700}^{0{,}7259}$	$Q_{95} = 1{,}9726\ P_{eq750}^{0{,}7544}$

Quadro 7E − Equações de regionalização para Q_{95} selecionadas para as regiões homogêneas em função da A e da P_{eq} pelo método de conservação de massa (M)

Bacia	**Rios**	**A_M**	**P_{eq}_M**
Calha do São Francisco	Montante Três Marias	$Q_{95} = 0{,}025\ A^{0{,}8317}$	$Q_{95} = 0{,}2876\ P_{eq}^{0{,}846}$
	Entre Três Marias e Sobradinho	$Q_{95} = 1{,}6775\ A^{0{,}5063}$	$Q_{95} = 4{,}2609\ P_{eq}^{0{,}5864}$
Marmelada	Marmelada	$Q_{95} = 0{,}08127 e^{(A\ 0{,}004)}$	$Q_{95} = 0{,}07154\ e^{(Peq\ 0{,}093)}$
Jorge Grande/ Mateus Grande	Jorge Grande/ Mateus Grande	$Q_{95} = 0{,}00784\ e^{(A0{,}008)}$	$Q_{95} = 0{,}00413\ e^{(Peq\ 0{,}191)}$
Bambuí	Bambuí/ Perdição	$Q_{95} = 0{,}14385\ A^{0{,}551}$	$Q_{95} = 0{,}52535\ P_{eq}^{0{,}641}$
São Miguel	São Miguel	$Q_{95} = 0{,}09296\ e^{(A\ 0{,}006)}$	$Q_{95} = 0{,}07644\ e^{(Peq\ 0{,}143)}$
Ajudas	Ajudas	$Q_{95} = 0{,}00777\ A^{0{,}945}$	$Q_{95} = 0{,}12481\ P_{eq}^{0{,}97}$
Samburá	Samburá	$Q_{95} = 0{,}44576\ A^{0{,}425}$	$Q_{95} = 1{,}99857\ P_{eq}^{0{,}356}$
	Sto Antônio	$Q_{95} = 1{,}99045\ A^{0{,}041}$	$Q_{95} = 1{,}99514\ P_{eq}^{0{,}015}$
Indaía	Indaía	$Q_{95} = 0{,}00126\ A^{1{,}126}$	$Q_{95} = 0{,}02408\ P_{eq}^{1{,}236}$
Borrachudo	Borrachudo	$Q_{95} = 0{,}00042\ A^{1{,}279}$	$Q_{95} = 0{,}01337\ P_{eq}^{1{,}396}$
Dos Tiros	Dos Tiros	$Q_{95} = 0{,}00035\ A^{1{,}278}$	$Q_{95} = 0{,}68229\ e^{(Peq\ 0{,}014)}$
	Rib. Areado	$Q_{95} = 0{,}05523\ e^{(A\ 0{,}003)}$	$Q_{95} = 0{,}95137\ e^{(Peq\ 0{,}001)}$
Pará	Pará	$Q_{95} = 0{,}02345\ A^{0{,}81}$	$Q_{95} = 0{,}2478\ P_{eq}^{0{,}83}$
	Itapecerica (Rib. Boa Vista)	$Q_{95} = 0{,}00147\ A^{1{,}131}$	$Q_{95} = 0{,}05369\ P_{eq}^{1{,}102}$
	Lambari	$Q_{95} = 1{,}99563\ A^{0{,}158}$	$Q_{95} = 1{,}99164\ P_{eq}^{0{,}265}$
	Picão	$Q_{95} = 0{,}02352\ A^{0{,}71}$	$Q_{95} = 0{,}88956\ P_{eq}^{0{,}305}$
	São João	$Q_{95} = 0{,}27097\ A^{0{,}41}$	$Q_{95} = 0{,}79975\ P_{eq}^{0{,}456}$
Paraopeba	Paraopeba	$Q_{95} = 0{,}02674\ A^{0{,}788}$	$Q_{95} = 0{,}31724\ P_{eq}^{0{,}78}$
	Mateus Leme	$Q_{95} = 0{,}00287\ A^{1{,}024}$	$Q_{95} = 0{,}06279\ P_{eq}^{,038}$
	Serra Azul	$Q_{95} = 0{,}00609\ A^{0{,}897}$	$Q_{95} = 0{,}08988\ P_{eq}^{0{,}921}$
	Brumado/ Camapuã	$Q_{95} = 0{,}0133\ A^{0{,}838}$	$Q_{95} = 0{,}16107\ P_{eq}^{0{,}859}$
Das Velhas	Velhas	$Q_{95} = 0{,}05026\ A^{0{,}734}$	$Q_{95} = 0{,}26957\ P_{eq}^{0{,}839}$
	Bicudo	$Q_{95} = 0{,}00861\ e^{(A\ 0{,}003)}$	$Q_{95} = 0{,}0007\ e^{(Peq\ 0{,}116)}$
	Curimataí	$Q_{95} = 0{,}09863\ e^{(A\ 0{,}002)}$	$Q_{95} = 0{,}16401\ e^{(Peq\ 0{,}053)}$
	Picão	$Q_{95} = 0{,}00322\ e^{(A\ 0{,}008)}$	$Q_{95} = 0{,}00133\ e^{(Peq\ 0{,}25)}$
	Paraúna (Parauninha)	$Q_{95} = 0{,}0077\ A^{0{,}885}$	$Q_{95} = 0{,}00077\ P_{eq}^{1{,}897}$
	Jequitibá	$Q_{95} = 0{,}00952\ A^{0{,}846}$	$Q_{95} = 0{,}54866\ e^{(Peq\ 0{,}056)}$
	Jabuticatubas	$Q_{95} = 0{,}02149\ e^{(A\ 0{,}008)}$	$Q_{95} = 0{,}00987\ e^{(Peq\ 0{,}223)}$
	Mata	$Q_{95} = 0{,}1288\ e^{(A\ 0{,}004)}$	$Q_{95} = 0{,}16975\ e^{(Peq\ 0{,}085)}$
	Taquaraçu	$Q_{95} = 0{,}00056\ A^{1{,}295}$	$Q_{95} = 0{,}00588\ P_{eq}^{1{,}785}$
	Itabirito	$Q_{95} = 1{,}99801\ A^{0{,}084}$	$Q_{95} = 1{,}99724\ P_{eq}^{0{,}14}$
Verde Grande	Verde Grande	$Q_{95} = 0{,}00252\ A^{0{,}976}$	$Q_{95} = 0{,}13041\ e^{(Peq\ 0{,}007)}$
Jequitaí	Jequitaí	$Q_{95} = 0{,}00098\ A^{1{,}122}$	$Q_{95} = 0{,}00273\ P_{eq}^{1{,}599}$
Pacuí	Pacuí	$Q_{95} = 0{,}19915\ e^{(A\ 0{,}001)}$	$Q_{95} = 0{,}55195\ e^{(Peq\ 0{,}022)}$

Continua...

Quadro 7E – Cont.

Bacia	Rios	A_M	P_{eq}_M
Paracatu	Paracatu	$Q_{95} = 0{,}005181\ A^{0{,}934}$	$Q_{95} = 0{,}00336\ P_{eq}^{1{,}408}$
	Preto	$Q_{95} = 0{,}11676\ A^{0{,}583}$	$Q_{95} = 0{,}00665\ P_{eq}^{1{,}411}$
	Salobro/ Cana Brava	$Q_{95} = 0{,}05509\ A^{0{,}504}$	$Q_{95} = 0{,}00707\ P_{eq}^{1{,}679}$
	Roncador	$Q_{95} = 0{,}63308\ e^{(A\ 0{,}001)}$	$Q_{95} = 0{,}00014\ e^{(Peq\ 0{,}31)}$
	Entre-ribeiros/ Barra da Égua	$Q_{95} = 0{,}21168\ e^{(A\ 0{,}001)}$	$Q_{95} = 0{,}54033\ e^{(Peq\ 0{,}019)}$
	São Pedro	$Q_{95} = 0{,}00462\ A^{0{,}917}$	$Q_{95} = 0{,}04578\ P_{eq}^{1{,}103}$
	Rio do Sono	$Q_{95} = 0{,}04256\ e^{(A\ 0{,}001)}$	$Q_{95} = 0{,}00616\ e^{(Peq\ 0{,}036)}$
	Sto Antônio	$Q_{95} = 0{,}60144\ A^{0{,}115}$	$Q_{95} = 1{,}06442\ P_{eq}^{0{,}015}$
	Escuro	$Q_{95} = 0{,}01281\ A^{0{,}816}$	$Q_{95} = 0{,}32648\ P_{eq}^{0{,}623}$
	Escurinho	$Q_{95} = 0{,}62755\ e^{(A\ 0{,}001)}$	$Q_{95} = 1{,}99983\ P_{eq}^{0{,}077}$
	Sta Isabel	$Q_{95} = 0{,}43666\ e^{(A\ 0{,}002)}$	$Q_{95} = 0{,}07903\ P_{eq}^{0{,}004}$
Urucuia	Urucuia	$Q_{95} = 0{,}00196\ A^{1{,}013}$	$Q_{95} = 0{,}17339\ e^{(Peq\ 0{,}006)}$
	Conceição	$Q_{95} = 0{,}00028\ A^{1{,}26}$	$Q_{95} = 0{,}07315\ e^{(Peq\ 0{,}049)}$
	São Domingos	$Q_{95} = 0{,}28693\ e^{(A\ 0{,}001)}$	$Q_{95} = 0{,}50988\ P_{eq}^{0{,}004}$
Pandeiros	Pandeiros	$Q_{95} = 0{,}00252\ A^{0{,}976}$	$Q_{95} = 1{,}99178\ P_{eq}^{0{,}292}$
Japoré	Japoré	$Q_{95} = 0{,}00014\ A^{1{,}346}$	$Q_{95} = 0{,}01799\ P_{eq}^{1{,}295}$
Carinhanha	Carinhanha	$Q_{95} = 1{,}99402\ A^{0{,}283}$	$Q_{95} = 1{,}98954\ P_{eq}^{0{,}437}$
	Itaguari	$Q_{95} = 1{,}99514\ A^{0{,}112}$	$Q_{95} = 1{,}99591\ P_{eq}^{0{,}243}$
	Coxá	$Q_{95} = 0{,}07931\ e^{(A\ 0{,}001)}$	$Q_{95} = 1{,}99738\ P_{eq}^{0{,}061}$
Corrente	Corrente	$Q_{95} = 1{,}98177\ A^{0{,}325}$	$Q_{95} = 1{,}99458\ P_{eq}^{0{,}485}$
	Formoso	$Q_{95} = 1{,}9978\ A^{0{,}136}$	$Q_{95} = 1{,}99752\ P_{eq}^{0{,}276}$
	Arrojado	$Q_{95} = 1{,}99577\ A^{0{,}122}$	$Q_{95} = 1{,}99864\ P_{eq}^{0{,}255}$
	Éguas/ Correntina	$Q_{95} = 1{,}98709\ A^{0{,}109}$	$Q_{95} = 1{,}99654\ P_{eq}^{0{,}231}$
Grande	Grande	$Q_{95} = 1{,}7899\ A^{0{,}37}$	$Q_{95} = 1{,}98492\ P_{eq}^{0{,}531}$
	Preto	$Q_{95} = 1{,}99164\ A^{0{,}22}$	$Q_{95} = 1{,}99598\ P_{eq}^{0{,}389}$
	Sapão	$Q_{95} = 1{,}9964\ A^{0{,}056}$	$Q_{95} = 1{,}9957\ P_{eq}^{0{,}218}$
	Branco	$Q_{95} = 1{,}99577\ A^{0{,}163}$	$Q_{95} = 1{,}99724\ P_{eq}^{0{,}328}$
	Rio de Janeiro	-	$Q_{95} = 1{,}9957\ P_{eq}^{0{,}088}$
	Rio das Ondas	$Q_{95} = 1{,}992162\ A^{0{,}146}$	$Q_{95} = 1{,}99451\ P_{eq}^{0{,}312}$
	Rio das Fêmeas	$Q_{95} = 1{,}98282\ A^{0{,}237}$	$Q_{95} = 1{,}99969\ P_{eq}^{0{,}412}$
	Rio São Desidério	$Q_{95} = 0{,}07651\ e^{(A\ 0{,}001)}$	$Q_{95} = 0{,}00161\ e^{(Peq\ 0{,}059)}$
Paramirim	Paramirim	$Q_{95} = 0{,}00014\ A^{1{,}249}$	$Q_{95} = 0{,}03682\ e^{(Peq\ 0{,}016)}$
Verde	Verde	$Q_{95} = 0{,}00014\ A^{1{,}246}$	$Q_{95} = 0{,}0287\ e^{(Peq\ 0{,}026)}$
Jacaré	Jacaré	$Q_{95} = 0{,}00056\ A^{1{,}089}$	$Q_{95} = 0{,}00917\ e^{(Peq\ 0{,}02)}$

Quadro 8E − Equações de regionalização para Q_{95} selecionadas para as regiões homogêneas em função da P_{eq700} e da P_{eq750} pelo método de conservação de massa (M)

Bacia	Rios	P_{eq700}_M	P_{eq750}_M
Calha do São Francisco	Montante Três Marias	$Q_{95} = 0{,}4566\ P_{eq700}^{0{,}8582}$	$Q_{95} = 0{,}478\ P_{eq750}^{0{,}8599}$
	Entre Três Marias e Sobradinho	$Q_{95} = 2{,}2961\ P_{eq700}^{0{,}7259}$	$Q_{95} = 1{,}9726\ P_{eq750}^{0{,}7544}$
Marmelada	Marmelada	$Q_{95} = 0{,}05621\ e^{(Peq700\ 0{,}195)}$	$Q_{95} = 0{,}11242\ e^{(Peq750\ 0{,}174)}$
Jorge Grande/ Mateus Grande	Jorge Grande/ Mateus Grande	$Q_{95} = 0{,}00273\ e^{(Peq700\ 0{,}39)}$	$Q_{95} = 0{,}00266\ e^{(Peq750\ 0{,}419)}$
Bambuí	Bambuí/ Perdição	$Q_{95} = 0{,}60438\ P_{eq700}^{0{,}712}$	$Q_{95} = 0{,}6055\ P_{eq750}^{0{,}724}$
São Miguel	São Miguel	$Q_{95} = 0{,}08127\ e^{(Peq700\ 0{,}278)}$	$Q_{95} = 0{,}01841\ P_{eq750}^{1{,}999}$
Ajudas	Ajudas	$Q_{95} = 0{,}18466\ P_{eq700}^{1{,}041}$	$Q_{95} = 0{,}19397\ P_{eq750}^{1{,}046}$
Samburá	Samburá	$Q_{95} = 1{,}23144\ P_{eq700}^{0{,}574}$	$Q_{95} = 1{,}23102\ P_{eq750}^{0{,}584}$
	Sto Antônio	$Q_{95} = 1{,}99878\ P_{eq700}^{0{,}187}$	$Q_{95} = 1{,}99472\ P_{eq750}^{0{,}199}$
Indaía	Indaía	$Q_{95} = 0{,}03724\ P_{eq700}^{1{,}324}$	$Q_{95} = 0{,}0413\ P_{eq750}^{1{,}321}$
Borrachudo	Borrachudo	$Q_{95} = 0{,}02226\ P_{eq700}^{1{,}513}$	$Q_{95} = 0{,}02317\ P_{eq750}^{1{,}532}$
Dos Tiros	Dos Tiros	$Q_{95} = 0{,}19901\ e^{(Peq700\ 0{,}039)}$	$Q_{95} = 0{,}14413\ e^{(Peq750\ 0{,}045)}$
	Rib. Areado	$Q_{95} = 1{,}99577\ P_{eq700}^{0{,}07}$	$Q_{95} = 1{,}99402\ P_{eq750}^{0{,}052}$
Pará	Pará	$Q_{95} = 0{,}38164\ P_{eq700}^{0{,}849}$	$Q_{95} = 0{,}39942\ P_{eq750}^{0{,}851}$
	Itapecerica (Rib. Boa Vista)	$Q_{95} = 0{,}1186\ P_{eq700}^{1{,}081}$	$Q_{95} = 0{,}1288\ P_{eq750}^{1{,}079}$
	Lambari	$Q_{95} = 1{,}99241\ P_{eq700}^{0{,}305}$	$Q_{95} = 1{,}99661\ P_{eq750}^{0{,}31}$
	Picão	$Q_{95} = 1{,}9997\ P_{eq700}^{0{,}065}$	$Q_{95} = 1{,}99997\ P_{eq750}^{0{,}067}$
	São João	$Q_{95} = 0{,}93352\ P_{eq700}^{0{,}499}$	$Q_{95} = 0{,}37548\ P_{eq750}^{0{,}825}$
Paraopeba	Paraopeba	$Q_{95} = 0{,}53858\ P_{eq700}^{0{,}776}$	$Q_{95} = 0{,}5635\ P_{eq750}^{0{,}777}$
	Mateus Leme	$Q_{95} = 0{,}11578\ P_{eq700}^{1{,}06}$	$Q_{95} = 0{,}12544\ P_{eq750}^{1{,}059}$
	Serra Azul	$Q_{95} = 0{,}15834\ P_{eq700}^{0{,}939}$	$Q_{95} = 0{,}154211\ P_{eq750}^{1{,}278}$
	Brumado/ Camapuã	$Q_{95} = 0{,}26341\ P_{eq700}^{0{,}881}$	$Q_{95} = 0{,}18347\ e^{(Peq750\ 0{,}231)}$
Das Velhas	Velhas	$Q_{95} = 0{,}17731\ P_{eq700}^{1{,}036}$	$Q_{95} = 0{,}17976\ P_{eq750}^{1{,}054}$
	Bicudo	$Q_{95} = 0{,}00049\ e^{(Peq700\ 0{,}317)}$	$Q_{95} = 0{,}00028\ e^{(Peq750\ 0{,}379)}$
	Curimataí	$Q_{95} = 0{,}18032\ e^{(Peq700\ 0{,}16)}$	$Q_{95} = 0{,}1876\ e^{(Peq750\ 0{,}185)}$
	Picão	$Q_{95} = 0{,}0009\ e^{(Peq700\ 0{,}691)}$	$Q_{95} = 0{,}00084\ e^{(Peq750\ 0{,}789)}$
	Paraúna (Parauninha)	$Q_{95} = 0{,}21504\ e^{(Peq700\ 0{,}055)}$	$Q_{95} = 0{,}12691\ e^{(Peq750\ 0{,}068)}$
	Jequitibá	$Q_{95} = 0{,}14959\ P_{eq700}^{1{,}157}$	$Q_{95} = 0{,}44366\ e^{(Peq750\ 0{,}165)}$
	Jabuticatubas	$Q_{95} = 0{,}00357\ e^{(Peq700\ 0{,}563)}$	$Q_{95} = 0{,}00245\ e^{(Peq750\ 0{,}649)}$
	Mata	$Q_{95} = 0{,}15743\ e^{(Peq700\ 0{,}181)}$	$Q_{95} = 0{,}1435\ e^{(Peq750\ 0{,}203)}$
	Taquaraçu	$Q_{95} = 0{,}21903\ e^{(Peq700\ 0{,}16)}$	$Q_{95} = 0{,}18228\ e^{(Peq750\ 0{,}185)}$
	Itabirito	$Q_{95} = 1{,}99801\ P_{eq700}^{0{,}105}$	$Q_{95} = 1{,}99997\ P_{eq750}^{0{,}112}$
Verde Grande	Verde Grande	$Q_{95} = 0{,}00112\ e^{(Peq700\ 0{,}062)}$	$Q_{95} = 0{,}00182\ e^{(Peq750\ 0{,}081)}$
Jequitaí	Jequitaí	$Q_{95} = 0{,}017851\ P_{eq700}^{1{,}546}$	$Q_{95} = 0{,}02331\ P_{eq750}^{1{,}533}$
Pacuí	Pacuí	$Q_{95} = 0{,}01911\ P_{eq700}^{1{,}634}$	$Q_{95} = 0{,}0273\ P_{eq750}^{1{,}598}$

Continua...

Quadro 8E – Cont.

Bacia	Rios	P_{eq700}_M	P_{eq750}_M
Paracatu	Paracatu	$Q_{95} = 0{,}00049\ P_{eq700}^{1{,}89}$	$Q_{95} = 0{,}0098\ P_{eq750}^{1{,}471}$
	Preto	$Q_{95} = 0{,}00154\ P_{eq700}^{1{,}949}$	$Q_{95} = 0{,}0021\ P_{eq750}^{1{,}927}$
	Salobro/ Cana Brava	$Q_{95} = 0{,}24262\ e^{(Peq700\ 0{,}159)}$	$Q_{95} = 0{,}22904\ e^{(Peq750\ 0{,}178)}$
	Roncador	$Q_{95} = 0{,}00007\ e^{(Peq700\ 0{,}74)}$	$Q_{95} = 0{,}00014\ e^{(Peq750\ 0{,}758)}$
	Entre-ribeiros/ Barra da Égua	$Q_{95} = 0{,}46557\ e^{(Peq700\ 0{,}045)}$	$Q_{95} = 0{,}39585\ e^{(Peq750\ 0{,}054)}$
	São Pedro	$Q_{95} = 0{,}70966\ e^{(Peq700\ 0{,}064)}$	$Q_{95} = 0{,}0476\ P_{eq750}^{1{,}461}$
	Rio do Sono	$Q_{95} = 0{,}0051\ e^{(Peq700\ 0{,}089)}$	$Q_{95} = 0{,}00371\ e^{(Peq750\ 0{,}1)}$
	Sto Antônio	$Q_{95} = 0{,}85946\ P_{eq700}^{0{,}166}$	$Q_{95} = 0{,}97244\ P_{eq750}^{0{,}087}$
	Escuro	$Q_{95} = 0{,}80059\ P_{eq700}^{0{,}466}$	$Q_{95} = 0{,}22603\ P_{eq750}^{0{,}886}$
	Escurinho	$Q_{95} = 0{,}9905\ e^{(Peq700\ 0{,}012)}$	$Q_{95} = 0{,}00091\ e^{(Peq750\ 0{,}205)}$
	Sta Isabel	$Q_{95} = 0{,}21\ P_{eq700}^{0}$	$Q_{95} = 0{,}62993\ P_{eq750}^{0}$
Urucuia	Urucuia	$Q_{95} = 0{,}00406\ P_{eq700}^{1{,}632}$	$Q_{95} = 0{,}00203\ P_{eq750}^{1{,}783}$
	Conceição	$Q_{95} = 0{,}16604\ e^{(Peq700\ 0{,}098)}$	$Q_{95} = 0{,}12502\ e^{(Peq750\ 0{,}12)}$
	São Domingos	$Q_{95} = 0{,}07105\ e^{(Peq700\ 0{,}073)}$	$Q_{95} = 0{,}3024\ e^{(Peq750\ 0{,}054)}$
Pandeiros	Pandeiros	$Q_{95} = 1{,}99675\ P_{eq700}^{0{,}353}$	$Q_{95} = 1{,}99787\ P_{eq750}^{0{,}361}$
Japoré	Japoré	$Q_{95} = 0{,}16723\ P_{eq700}^{1{,}015}$	$Q_{95} = 0{,}23485\ P_{eq750}^{0{,}938}$
Carinhanha	Carinhanha	$Q_{95} = 1{,}99773\ P_{eq700}^{0{,}524}$	$Q_{95} = 1{,}99255\ P_{eq750}^{0{,}538}$
	Itaguari	$Q_{95} = 1{,}9964\ P_{eq700}^{0{,}32}$	$Q_{95} = 1{,}99549\ P_{eq750}^{0{,}33}$
	Coxá	$Q_{95} = 1{,}99773\ P_{eq700}^{0{,}079}$	$Q_{95} = 1{,}99668\ P_{eq750}^{0{,}073}$
Corrente	Corrente	$Q_{95} = 1{,}99507\ P_{eq700}^{0{,}574}$	$Q_{95} = 1{,}99738\ P_{eq750}^{0{,}587}$
	Formoso	$Q_{95} = 1{,}99864\ P_{eq700}^{0{,}361}$	$Q_{95} = 1{,}9922\ P_{eq750}^{0{,}373}$
	Arrojado	$Q_{95} = 1{,}99185\ P_{eq700}^{0{,}343}$	$Q_{95} = 1{,}99591\ P_{eq750}^{0{,}355}$
	Éguas/ Correntina	$Q_{95} = 1{,}99367\ P_{eq700}^{0{,}307}$	$Q_{95} = 1{,}99857\ P_{eq750}^{0{,}316}$
Grande	Grande	$Q_{95} = 1{,}99465\ P_{eq700}^{0{,}633}$	$Q_{95} = 1{,}99738\ P_{eq750}^{0{,}649}$
	Preto	$Q_{95} = 1{,}99101\ P_{eq700}^{0{,}507}$	$Q_{95} = 1{,}99087\ P_{eq750}^{0{,}526}$
	Sapão	$Q_{95} = 1{,}99598\ P_{eq700}^{0{,}347}$	$Q_{95} = 1{,}99192\ P_{eq750}^{0{,}369}$
	Branco	$Q_{95} = 1{,}99045\ P_{eq700}^{0{,}465}$	$Q_{95} = 1{,}99934\ P_{eq750}^{0{,}487}$
	Rio de Janeiro	$Q_{95} = 1{,}99486\ P_{eq700}^{0{,}286}$	$Q_{95} = 1{,}6814\ P_{eq750}^{0{,}358}$
	Rio das Ondas	$Q_{95} = 1{,}99787\ P_{eq700}^{0{,}456}$	$Q_{95} = 1{,}99465\ P_{eq750}^{0{,}481}$
	Rio das Fêmeas	$Q_{95} = 1{,}99136\ P_{eq700}^{0{,}54}$	$Q_{95} = 1{,}99997\ P_{eq750}^{0{,}56}$
	Rio São Desidério	$Q_{95} = 0{,}00448\ P_{eq700}^{1{,}985}$	$Q_{95} = 0{,}0007\ e^{(Peq750\ 0{,}261)}$
Paramirim	Paramirim	$Q_{95} = 0{,}00028\ e^{(Peq700\ 0{,}476)}$	$Q_{95} = 0{,}00007\ e^{(Peq750\ 1{,}946)}$
Verde	Verde	-	-
Jacaré	Jacaré	-	-

Quadro 9E − Equações de regionalização para Q_{90} selecionadas para as regiões homogêneas em função da A e da P_{eq} pelo método tradicional (T)

Regiões	**A_T**	**P_{eq}_T**
1	$Q_{90} = 0{,}000928\ A^{1{,}243568}$	$Q_{90} = 0{,}031218\ P_{eq}^{1{,}312374}$
2	$Q_{90} = 0{,}011213\ A^{0{,}894172}$	$Q_{90} = 0{,}169211\ P_{eq}^{0{,}901861}$
3	$Q_{90} = 0{,}003916\ A^{1{,}048348}$	$Q_{90} = 0{,}092777\ P_{eq}^{1{,}060201}$
4	$Q_{90} = 0{,}000833\ A^{1{,}134873}$	$Q_{90} = 0{,}032371\ P_{eq}^{1{,}136969}$
5	$Q_{90} = 0{,}004747\ A^{1{,}032348}$	$Q_{90} = 0{,}124802\ P_{eq}^{1{,}014461}$
6	$Q_{90} = 0{,}008077\ A^{0{,}889744}$	$Q_{90} = 0{,}124452\ P_{eq}^{0{,}894582}$
7	$Q_{90} = 0{,}00137\ A^{1{,}107135}$	$Q_{90} = 0{,}045203\ P_{eq}^{1{,}107246}$
8	$Q_{90} = 0{,}009012\ A^{0{,}867518}$	$Q_{90} = 0{,}130626\ P_{eq}^{0{,}881193}$
9	$Q_{90} = 0{,}004708\ A^{0{,}90549}$	$Q_{90} = 0{,}08074\ P_{eq}^{0{,}918414}$
10	$Q_{90} = 0{,}000059\ A^{1{,}517402}$	$Q_{90} = 0{,}013877\ P_{eq}^{1{,}469047}$
11	$Q_{90} = 0{,}021899\ A^{0{,}861704}$	$Q_{90} = 20{,}10695\ e^{(Peq\ 0{,}001909)}$
12	$Q_{90} = 0{,}002842\ A^{1{,}027339}$	$Q_{90} = 0{,}050722\ P_{eq}^{1{,}109864}$
13	$Q_{90} = 0{,}034894\ A^{0{,}784487}$	$Q_{90} = 0{,}385828\ P_{eq}^{0{,}814509}$
14	$Q_{90} = 0{,}0303\ A^{0{,}8227}$	$Q_{90} = 0{,}3394\ P_{eq}^{0{,}8368}$
15	$Q_{90} = 2{,}8816\ A^{0{,}4699}$	$Q_{90} = 6{,}8444\ P_{eq}^{0{,}5443}$

Quadro 10E − Equações de regionalização para Q_{90} selecionadas para as regiões homogêneas em função da P_{eq700} e da P_{eq750} pelo método tradicional (T)

Regiões	**P_{eq700}_T**	**P_{eq750}_T**
1	$Q_{90} = 0{,}067514\ P_{eq700}^{1{,}319044}$	$Q_{90} = 0{,}069697\ P_{eq750}^{1{,}346738}$
2	$Q_{90} = 0{,}305369\ P_{eq700}^{0{,}901679}$	$Q_{90} = 0{,}32742\ P_{eq750}^{0{,}899485}$
3	$Q_{90} = 0{,}170263\ P_{eq700}^{1{,}082071}$	$Q_{90} = 0{,}003916\ P_{eq750}^{1{,}048348}$
4	$Q_{90} = 0{,}087596\ Pe_{q700}^{1{,}126699}$	$Q_{90} = 0{,}099998\ P_{eq750}^{1{,}22076}$
5	$Q_{90} = 0{,}263414\ P_{eq700}^{0{,}996639}$	$Q_{90} = 0{,}286203\ P_{eq750}^{0{,}993211}$
6	$Q_{90} = 0{,}224367\ P_{eq700}^{0{,}898888}$	$Q_{90} = 0{,}239307\ P_{eq750}^{0{,}899005}$
7	$Q_{90} = 0{,}102556\ P_{eq700}^{1{,}106489}$	$Q_{90} = 0{,}11324\ P_{eq750}^{1{,}104485}$
8	$Q_{90} = 0{,}239931\ P_{eq700}^{0{,}893423}$	$Q_{90} = 0{,}256334\ P_{eq750}^{0{,}895385}$
9	$Q_{90} = 0{,}166969\ P_{eq700}^{0{,}922965}$	$Q_{90} = 0{,}182181\ P_{eq750}0{,}922976$
10	$Q_{90} = 0{,}124234\ P_{eq700}^{1{,}354226}$	$Q_{90} = 0{,}1760039\ P_{eq750}^{1{,}325245}$
11	$Q_{90} = 26{,}9626\ e^{(Peq700\ 0{,}006199)}$	$Q_{90} = 26{,}92903\ e^{(Peq750\ 0{,}007384)}$
12	$Q_{90} = 0{,}093531\ P_{eq700}^{1{,}189405}$	$Q_{90} = 0{,}103441\ P_{eq750}^{1{,}196738}$
13	$Q_{90} = 0{,}633422\ P_{eq700}^{0{,}86329}$	$Q_{90} = 0{,}662305\ P_{eq750}^{0{,}873933}$
14	$Q_{90} = 0{,}5362\ P_{eq700}^{0{,}8488}$	$Q_{90} = 0{,}561\ P_{eq750}^{0{,}8505}$
15	$Q_{90} = 3{,}855\ P_{eq700}^{0{,}6738}$	$Q_{90} = 3{,}3444\ P_{eq750}^{0{,}7004}$

Quadro 11E − Equações de regionalização para Q_{90} selecionadas para as regiões homogêneas em função da A e da P_{eq} pelo método de conservação de massa (M)

Bacia	Rios	A_M	P_{eq}_M
Calha do São Francisco	Montante Três Marias	$Q_{90} = 0{,}0303\ A^{0{,}8227}$	$Q_{90} = 0{,}3394\ P_{eq}^{0{,}8368}$
	Entre Três Marias e Sobradinho	$Q_{90} = 2{,}8816\ A^{0{,}4699}$	$Q_{90} = 6{,}8444\ P_{eq}^{0{,}5443}$
Marmelada	Marmelada	$Q_{90} = 0{,}22645\ e^{(A\ 0{,}003)}$	$Q_{90} = 0{,}15197\ e^{(Peq\ 0{,}077)}$
Jorge Grande/ Mateus Grande	Jorge Grande/ Mateus Grande	$Q_{90} = 0{,}01841\ e^{(A\ 0{,}007)}$	$Q_{90} = 0{,}01253\ e^{(Peq\ 0{,}162)}$
Bambuí	Bambuí/ Perdição	$Q_{90} = 0{,}14973\ A^{0{,}559}$	$Q_{90} = 0{,}58632\ P_{eq}^{0{,}639}$
São Miguel	São Miguel	$Q_{90} = 0{,}10388\ e^{(A\ 0{,}006)}$	$Q_{90} = 0{,}11669\ e^{(Peq\ 0{,}13)}$
Ajudas	Ajudas	$Q_{90} = 0{,}01239\ A^{0{,}891}$	$Q_{90} = 0{,}15267\ P_{eq}^{0{,}946}$
Samburá	Samburá	$Q_{90} = 0{,}443381\ A^{0{,}441}$	$Q_{90} = 1{,}99521\ P_{eq}^{0{,}38}$
	Sto Antônio	$Q_{90} = 1{,}99962\ A^{0{,}062}$	$Q_{90} = 1{,}9999\ P_{eq}^{0{,}05}$
Indaía	Indaía	$Q_{90} = 0{,}00329\ A^{1{,}015}$	$Q_{90} = 0{,}02408\ P_{eq}^{1{,}236}$
Borrachudo	Borrachudo	$Q_{90} = 0{,}00112\ A^{1{,}159}$	$Q_{90} = 0{,}01337\ P_{eq}^{1{,}396}$
Dos Tiros	Dos Tiros	$Q_{90} = 0{,}00035\ A^{1{,}286}$	$Q_{90} = 0{,}94906\ e^{(Peq\ 0{,}013)}$
	Rib. Areado	$Q_{90} = 0{,}28035\ e^{(A\ 0{,}002)}$	$Q_{90} = 1{,}1949\ P_{eq}^{0{,}001}$
Pará	Pará	$Q_{90} = 0{,}04235\ A^{0{,}757}$	$Q_{90} = 0{,}36778\ P_{eq}^{0{,}782}$
	Itapecerica (Rib. Boa Vista)	$Q_{90} = 0{,}00868\ A^{0{,}911}$	$Q_{90} = 0{,}15505\ P_{eq}^{0{,}891}$
	Lambari	$Q_{90} = 1{,}99346\ A^{0{,}164}$	$Q_{90} = 1{,}99234\ P_{eq}^{0{,}275}$
	Picão	$Q_{90} = 0{,}48111\ A^{0{,}268}$	$Q_{90} = 1{,}99605\ P_{eq}^{0{,}084}$
	São João	$Q_{90} = 0{,}42511\ A^{0{,}358}$	$Q_{90} = 1{,}15248\ P_{eq}^{0{,}383}$
Paraopeba	Paraopeba	$Q_{90} = 0{,}04697\ A^{0{,}738}$	$Q_{90} = 0{,}46718\ P_{eq}^{0{,}733}$
	Mateus Leme	$Q_{90} = 0{,}00504\ A^{0{,}944}$	$Q_{90} = 0{,}08659\ P_{eq}^{0{,}958}$
	Serra Azul	$Q_{90} = 0{,}01043\ A^{0{,}807}$	$Q_{90} = 0{,}11732\ P_{eq}^{0{,}832}$
	Brumado/ Camapuã	$Q_{90} = 0{,}04347\ A^{0{,}683}$	$Q_{90} = 0{,}30842\ P_{eq}^{0{,}724}$
Das Velhas	Velhas	$Q_{90} = 0{,}08099\ A^{0{,}693}$	$Q_{90} = 0{,}3997\ P_{eq}^{0{,}791}$
	Bicudo	$Q_{90} = 0{,}00868\ e^{(A\ 0{,}003)}$	$Q_{90} = 0{,}00056\ e^{(Peq\ 0{,}119)}$
	Curimataí	$Q_{90} = 0{,}09996\ e^{(A\ 0{,}002)}$	$Q_{90} = 0{,}24493\ e^{(Peq\ 0{,}047)}$
	Picão	$Q_{90} = 0{,}0077\ e^{(A\ 0{,}007)}$	$Q_{90} = 0{,}00385\ e^{(Peq\ 0{,}216)}$
	Paraúna (Parauninha)	$Q_{90} = 1{,}99241\ A^{0{,}228}$	$Q_{90} = 0{,}09443\ P_{eq}^{0{,}977}$
	Jequitibá	$Q_{90} = 0{,}02184\ A^{0{,}727}$	$Q_{90} = 0{,}71225\ e^{(Peq\ 0{,}048)}$
	Jabuticatubas	$Q_{90} = 0{,}7273\ A^{0{,}006}$	$Q_{90} = 0{,}03423\ e^{(Peq\ 0{,}175)}$
	Mata	$Q_{90} = 0{,}32452\ e^{(A\ 0{,}003)}$	$Q_{90} = 0{,}33215\ e^{(Peq\ 0{,}069)}$
	Taquaraçu	$Q_{90} = 0{,}00903\ A^{0{,}889}$	$Q_{90} = 0{,}03066\ P_{eq}^{1{,}344}$
	Itabirito	$Q_{90} = 1{,}99892\ A^{0{,}107}$	$Q_{90} = 1{,}99997\ P_{eq}^{0{,}19}$
Verde Grande	Verde Grande	$Q_{90} = 0{,}00665\ A^{0{,}884}$	$Q_{90} = 0{,}13286\ e^{(Peq\ 0{,}007)}$
Jequitaí	Jequitaí	$Q_{90} = 0{,}00042\ A^{1{,}221}$	$Q_{90} = 0{,}0035\ P_{eq}^{1{,}564}$
Pacuí	Pacuí	$Q_{90} = 0{,}20839\ e^{(A\ 0{,}001}$	$Q_{90} = 0{,}00329\ P_{eq}^{1{,}656}$

Continua...

Quadro 11E – Cont.

Bacia	Rios	A_M	P_{eq}_M
Paracatu	Paracatu	$Q_{90} = 0{,}00329\ A^{0,98}$	$Q_{90} = 0{,}01001\ P_{eq}^{1,268}$
	Preto	$Q_{90} = 1{,}98842\ A^{0,282}$	$Q_{90} = 0{,}26817\ P_{eq}^{0,802}$
	Salobro/ Cana Brava	$Q_{90} = 0{,}34405\ e^{(A\ 0,001)}$	$Q_{90} = 0{,}09373\ P_{eq}^{0,914}$
	Roncador	-	$Q_{90} = 0{,}05663\ e^{(Peq\ 0,114)}$
	Entre-ribeiros/ Barra da Égua	$Q_{90} = 0{,}00049\ A^{1,205}$	$Q_{90} = 0{,}00175\ P_{eq}^{1,739}$
	São Pedro	$Q_{90} = 0{,}01141\ A^{0,815}$	$Q_{90} = 0{,}06328\ P_{eq}^{1,082}$
	Rio do Sono	$Q_{90} = 0{,}04592\ e^{(A\ 0,001)}$	$Q_{90} = 0{,}00238\ e^{(Peq\ 0,04)}$
	Sto Antônio	$Q_{90} = 0{,}85484\ A^{0,08}$	-
	Escuro	$Q_{90} = 0{,}04242\ A^{0,672}$	$Q_{90} = 0{,}39592\ P_{eq}^{0,627}$
	Escurinho	$Q_{90} = 1{,}99213\ A^{0,095}$	$Q_{90} = 1{,}98849\ P_{eq}^{0,126}$
	Sta Isabel	$Q_{90} = 0{,}14\ A^{0}$	-
Urucuia	Urucuia	$Q_{90} = 0{,}00133\ A^{1,054}$	$Q_{90} = 0{,}00035\ P_{eq}^{1,762}$
	Conceição	$Q_{90} = 0{,}00014\ A^{1,354}$	$Q_{90} = 0{,}36323\ e^{(Peq\ 0,031)}$
	São Domingos	$Q_{90} = 1{,}99066\ A^{0,158}$	$Q_{90} = 1{,}98086\ P_{eq}^{0,184}$
Pandeiros	Pandeiros	$Q_{90} = 1{,}99577\ A^{0,181}$	$Q_{90} = 1{,}99773\ P_{eq}^{0,296}$
Japoré	Japoré	$Q_{90} = 0{,}000059\ A^{1,517402}$	$Q_{90} = 0{,}013877\ P_{eq}^{1,469047}$
Carinhanha	Carinhanha	$Q_{90} = 1{,}98492\ A^{0,285}$	$Q_{90} = 1{,}99493\ P_{eq}^{0,439}$
	Itaguari	$Q_{90} = 1{,}96616\ A^{0,116}$	$Q_{90} = 1{,}99122\ P_{eq}^{0,247}$
	Coxá	$Q_{90} = 0{,}08099\ A^{0,001}$	$Q_{90} = 1{,}99836\ P_{eq}^{0,065}$
Corrente	Corrente	$Q_{90} = 1{,}9992\ A^{0,325}$	$Q_{90} = 1{,}99997\ P_{eq}^{0,486}$
	Formoso	$Q_{90} = 1{,}99647\ A^{0,137}$	$Q_{90} = 1{,}99353\ P_{eq}^{0,279}$
	Arrojado	$Q_{90} = 1{,}99549\ A^{0,123}$	$Q_{90} = 1{,}98996\ P_{eq}^{0,258}$
	Éguas/ Correntina	$Q_{90} = 1{,}98681\ A^{0,11}$	$Q_{90} = 1{,}99668\ P_{eq}^{0,234}$
Grande	Grande	$Q_{90} = 1{,}97799\ A^{0,361}$	$Q_{90} = 1{,}99969\ P_{eq}^{0,53}$
	Preto	$Q_{90} = 1{,}98975\ A^{0,218}$	$Q_{90} = 1{,}99381\ P_{eq}^{0,389}$
	Sapão	$Q_{90} = 1{,}99458\ A^{0,054}$	$Q_{90} = 1{,}99269\ P_{eq}^{0,218}$
	Branco	$Q_{90} = 1{,}98625\ A^{0,162}$	$Q_{90} = 1{,}99423\ P_{eq}^{0,328}$
	Rio de Janeiro	$Q_{90} = 0{,}969999\ A^{0}$	$Q_{90} = 1{,}99717\ P_{eq}^{0,086}$
	Rio das Ondas	$Q_{90} = 1{,}98716\ A^{0,144}$	$Q_{90} = 1{,}99269\ P_{eq}^{0,312}$
	Rio das Fêmeas	$Q_{90} = 1{,}9866\ A^{0,236}$	$Q_{90} = 1{,}99969\ P_{eq}^{0,412}$
	Rio São Desidério	$Q_{90} = 0{,}07602\ e^{(A\ 0,001)}$	$Q_{90} = 0{,}00161\ e^{(Peq\ 0,059)}$
Paramirim	Paramirim	$Q_{90} = 0{,}00063\ A^{1,095}$	$Q_{90} = 0{,}02492\ e^{(Peq\ 0,017)}$
Verde	Verde	$Q_{90} = 0{,}00084\ A^{1,053}$	$Q_{90} = 0{,}01806\ e^{(Peq\ 0,028)}$
Jacaré	Jacaré	$Q_{90} = 0{,}00301\ A^{0,917}$	$Q_{90} = 0{,}00427\ e^{(Peq\ 0,022)}$

Quadro 12E − Equações de regionalização para Q_{90} selecionadas para as regiões homogêneas em função da P_{eq700} e da P_{eq750} pelo método de conservação de massa (M)

Bacia	Rios	P_{eq700}_M	P_{eq750}_M
Calha do São Francisco	Montante Três Marias	$Q_{90} = 0{,}5362\ P_{eq700}^{0{,}8488}$	$Q_{90} = 0{,}561 P_{eq750}^{0{,}8505}$
	Entre Três Marias e Sobradinho	$Q_{90} = 3{,}855\ P_{eq700}^{0{,}6738}$	$Q_{90} = 3{,}3444\ P_{eq750}^{0{,}7004}$
Marmelada	Marmelada	$Q_{90} = 0{,}1236\ e^{(Peq700\ 0{,}162)}$	$Q_{90} = 0{,}01064\ P_{eq750}^{1{,}96}$
Jorge Grande/ Mateus Grande	Jorge Grande/ Mateus Grande	$Q_{90} = 0{,}00875\ e^{(Peq700\ 0{,}331)}$	$Q_{90} = 0{,}00861\ e^{(Peq750\ 0{,}355)}$
Bambuí	Bambuí/ Perdição	$Q_{90} = 0{,}64498\ P_{eq700}^{0{,}721}$	$Q_{90} = 0{,}65072\ P_{eq750}^{0{,}731}$
São Miguel	São Miguel	$Q_{90} = 0{,}12467\ e^{(Peq700\ 0{,}251)}$	$Q_{90} = 0{,}12516\ e^{(Peq750\ 0{,}27)}$
Ajudas	Ajudas	$Q_{90} = 0{,}24486\ P_{eq700}^{0{,}982}$	$Q_{90} = 0{,}25683\ P_{eq750}^{0{,}987}$
Samburá	Samburá	$Q_{90} = 1{,}29087\ P_{eq700}^{0{,}591}$	$Q_{90} = 1{,}29577\ P_{eq750}^{0{,}6}$
	Sto Antônio	$Q_{90} = 1{,}99647\ P_{eq700}^{0{,}236}$	$Q_{90} = 1{,}99549\ P_{eq750}^{0{,}242}$
Indaía	Indaía	$Q_{90} = 0{,}06734\ P_{eq700}^{1{,}204}$	$Q_{90} = 0{,}06748\ P_{eq750}^{1{,}223}$
Borrachudo	Borrachudo	$Q_{90} = 0{,}04046\ P_{eq700}^{1{,}372}$	$Q_{90} = 0{,}04186\ P_{eq750}^{1{,}39}$
Dos Tiros	Dos Tiros	$Q_{90} = 0{,}46452\ e^{(Peq700\ 0{,}033)}$	$Q_{90} = 0{,}35847\ e^{(Peq750\ 0{,}038)}$
	Rib. Areado	$Q_{90} = 0{,}73759\ P_{eq700}^{0{,}441}$	$Q_{90} = 1{,}99528\ P_{eq750}^{0{,}153}$
Pará	Pará	$Q_{90} = 0{,}55461\ P_{eq700}^{0{,}799}$	$Q_{90} = 0{,}58149\ P_{eq750}^{0{,}8}$
	Itapecerica (Rib. Boa Vista)	$Q_{90} = 0{,}30338\ P_{eq700}^{0{,}866}$	$Q_{90} = 0{,}31941\ P_{eq750}^{0{,}868}$
	Lambari	$Q_{90} = 1{,}99458\ P_{eq700}^{0{,}317}$	$Q_{90} = 1{,}99465\ P_{eq750}^{0{,}322}$
	Picão	$Q_{90} = 1{,}99535\ P_{eq700}^{0{,}08}$	$Q_{90} = 1{,}99871\ P_{eq750}^{0{,}079}$
	São João	$Q_{90} = 1{,}23963\ P_{eq700}^{0{,}44}$	$Q_{90} = 0{,}50043\ P_{eq750}^{0{,}777}$
Paraopeba	Paraopeba	$Q_{90} = 1{,}65235\ P_{eq700}^{0{,}594}$	$Q_{90} = 0{,}81802\ P_{eq750}^{0{,}726}$
	Mateus Leme	$Q_{90} = 0{,}15897\ P_{eq700}^{0{,}917}$	$Q_{90} = 0{,}16443\ P_{eq750}^{0{,}974}$
	Serra Azul	$Q_{90} = 0{,}19544\ P_{eq700}^{0{,}782}$	$Q_{90} = 0{,}20559\ P_{eq750}^{0{,}852}$
	Brumado/ Camapuã	$Q_{90} = 0{,}3927\ P_{eq700}^{0{,}813}$	$Q_{90} = 0{,}36624\ e^{(Peq750\ 0{,}189)}$
Das Velhas	Velhas	$Q_{90} = 0{,}26845\ P_{eq700}^{0{,}978}$	$Q_{90} = 0{,}23373\ P_{eq750}^{1{,}02}$
	Bicudo	$Q_{90} = 0{,}00063\ e^{(Peq700\ 0{,}309)}$	$Q_{90} = 0{,}00007\ e^{(Peq750\ 0{,}432)}$
	Curimataí	$Q_{90} = 0{,}27489\ e^{(Peq700\ 0{,}14)}$	$Q_{90} = 0{,}27762\ e^{(Peq750\ 0{,}164)}$
	Picão	$Q_{90} = 0{,}00252\ e^{(Peq700\ 0{,}606)}$	$Q_{90} = 0{,}00252\ e^{(Peq750\ 0{,}686)}$
	Paraúna (Parauninha)	$Q_{90} = 0{,}63413\ e^{(Peq700\ 0{,}042)}$	$Q_{90} = 0{,}3703\ e^{(Peq750\ 0{,}054)}$
	Jequitibá	$Q_{90} = 0{,}59852\ e^{(Peq700\ 0{,}129)}$	$Q_{90} = 0{,}5747\ e^{(Peq750\ 0{,}147)}$
	Jabuticatubas	$Q_{90} = 0{,}01141\ e^{(Peq700\ 0{,}47)}$	$Q_{90} = 0{,}0091\ e^{(Peq750\ 0{,}533)}$
	Mata	$Q_{90} = 0{,}29064\ e^{(Peq700\ 0{,}152)}$	$Q_{90} = 0{,}28497\ e^{(Peq750\ 0{,}166)}$
	Taquaraçu	$Q_{90} = 0{,}40243\ e^{(Peq700\ 0{,}131)}$	$Q_{90} = 0{,}34762\ e^{(Peq750\ 0{,}151)}$
	Itabirito	$Q_{90} = 1{,}99619\ P_{eq700}^{0{,}178}$	$Q_{90} = 1{,}99815\ P_{eq750}^{0{,}166}$
Verde Grande	Verde Grande	$Q_{90} = 0{,}00959\ e^{(Peq700\ 0{,}049)}$	$Q_{90} = 0{,}0434\ e^{(Peq750\ 0{,}054)}$
Jequitaí	Jequitaí	$Q_{90} = 0{,}02282\ P_{eq700}^{1{,}503}$	$Q_{90} = 0{,}02996\ P_{eq750}^{1{,}487}$
Pacuí	Pacuí	$Q_{90} = 0{,}03045\ P_{eq700}^{1{,}523}$	$Q_{90} = 0{,}04284\ P_{eq750}^{1{,}486}$

Continua...

Quadro 12E – Cont.

Bacia	Rios	P_{eq700}_M	P_{eq750}_M
Paracatu	Paracatu	$Q_{90} = 0{,}00329\ P_{eq700}^{1{,}613}$	$Q_{90} = 0{,}00056\ P_{eq750}^{1{,}907}$
	Preto	$Q_{90} = 0{,}00728\ P_{eq700}^{1{,}66}$	$Q_{90} = 0{,}00252\ P_{eq750}^{1{,}904}$
	Salobro/ Cana Brava	$Q_{90} = 0{,}39396\ e^{(Peq700\ 0{,}134)}$	$Q_{90} = 0{,}33208\ e^{(Peq750\ 0{,}162)}$
	Roncador	$Q_{90} = 0{,}00007\ e^{(Peq700\ 0{,}739)}$	$Q_{90} = 0{,}00007\ e^{(Peq750\ 0{,}81)}$
	Entre-ribeiros/ Barra da Égua	$Q_{90} = 0{,}76328\ e^{(Peq700\ 0{,}04)}$	$Q_{90} = 0{,}00497\ P_{eq750}^{1{,}884}$
	São Pedro	$Q_{90} = 0{,}10864\ P_{eq700}^{1{,}18}$	$Q_{90} = 0{,}08939\ P_{eq750}^{1{,}305}$
	Rio do Sono	$Q_{90} = 0{,}0035\ e^{(Peq700\ 0{,}092)}$	$Q_{90} = 0{,}00252\ e^{(Peq750\ 0{,}107)}$
	Sto Antônio	$Q_{90} = 1{,}25713\ P_{eq700}^{0{,}017}$	$Q_{90} = 1{,}22458\ P_{eq750}^{0{,}038}$
	Escuro	$Q_{90} = 0{,}65989\ P_{eq700}^{0{,}594}$	$Q_{90} = 1{,}24572\ P_{eq750}^{0{,}394}$
	Escurinho	$Q_{90} = 1{,}99724\ P_{eq700}^{0{,}116}$	$Q_{90} = 0{,}97027\ e^{(Peq750\ 0{,}012)}$
	Sta Isabel	-	-
Urucuia	Urucuia	$Q_{90} = 0{,}00133\ P_{eq700}^{1{,}821}$	$Q_{90} = 0{,}00259\ P_{eq750}^{1{,}746}$
	Conceição	$Q_{90} = 0{,}22008\ e^{(Peq700\ 0{,}094)}$	$Q_{90} = 0{,}21679\ e^{(Peq750\ 0{,}106)}$
	São Domingos	$Q_{90} = 1{,}9936\ P_{eq700}^{0{,}298}$	$Q_{90} = 1{,}99472\ P_{eq750}^{0{,}337}$
Pandeiros	Pandeiros	$Q_{90} = 1{,}99955\ P_{eq700}^{0{,}358}$	$Q_{90} = 1{,}99829\ P_{eq750}^{0{,}366}$
Japoré	Japoré	$Q_{90} = 0{,}124234\ P_{eq700}^{1{,}354226}$	$Q_{90} = 0{,}1760039\ P_{eq750}^{1{,}325245}$
Carinhanha	Carinhanha	$Q_{90} = 1{,}99059\ P_{eq700}^{0{,}528}$	$Q_{90} = 1{,}99059\ P_{eq750}^{0{,}541}$
	Itaguari	$Q_{90} = 1{,}99913\ P_{eq700}^{0{,}325}$	$Q_{90} = 1{,}99801\ P_{eq750}^{0{,}335}$
	Coxá	$Q_{90} = 1{,}99752\ P_{eq700}^{0{,}086}$	$Q_{90} = 1{,}99766\ P_{eq750}^{0{,}078}$
Corrente	Corrente	$Q_{90} = 1{,}99381\ P_{eq700}^{0{,}576}$	$Q_{90} = 1{,}99759\ P_{eq750}^{0{,}589}$
	Formoso	$Q_{90} = 1{,}99836\ P_{eq700}^{0{,}364}$	$Q_{90} = 1{,}99339\ P_{eq750}^{0{,}376}$
	Arrojado	$Q_{90} = 1{,}99325\ P_{eq700}^{0{,}346}$	$Q_{90} = 1{,}9985\ P_{eq750}^{0{,}358}$
	Éguas/ Correntina	$Q_{90} = 1{,}99451\ P_{eq700}^{0{,}312}$	$Q_{90} = 1{,}99654\ P_{eq750}^{0{,}32}$
Grande	Grande	$Q_{90} = 1{,}99927\ P_{eq700}^{0{,}633}$	$Q_{90} = 1{,}9889\ P_{eq750}^{0{,}65}$
	Preto	$Q_{90} = 1{,}99626\ P_{eq700}^{0{,}507}$	$Q_{90} = 1{,}99591\ P_{eq750}^{0{,}526}$
	Sapão	$Q_{90} = 1{,}99283\ P_{eq700}^{0{,}348}$	$Q_{90} = 1{,}99577\ P_{eq750}^{0{,}369}$
	Branco	$Q_{90} = 1{,}99521\ P_{eq700}^{0{,}465}$	$Q_{90} = 1{,}99157\ P_{eq750}^{0{,}488}$
	Rio de Janeiro	$Q_{90} = 1{,}99766\ P_{eq700}^{0{,}286}$	$Q_{90} = 1{,}99472\ P_{eq750}^{0{,}32}$
	Rio das Ondas	$Q_{90} = 1{,}99598\ P_{eq700}^{0{,}457}$	$Q_{90} = 1{,}99997\ P_{eq750}^{0{,}481}$
	Rio das Fêmeas	$Q_{90} = 1{,}99598\ P_{eq700}^{0{,}54}$	$Q_{90} = 1{,}99451\ P_{eq750}^{0{,}561}$
	Rio São Desidério	$Q_{90} = 0{,}00063\ e^{(Peq700\ 0{,}22)}$	$Q_{90} = 0{,}00084\ e^{(Peq750\ 0{,}256)}$
Paramirim	Paramirim	$Q_{90} = 0{,}00007\ e^{(Peq700\ 0{,}547)}$	$Q_{90} = 0{,}00007\ e^{(Peq750\ 1{,}949)}$
Verde	Verde	-	-
Jacaré	Jacaré	-	-

Quadro 13E − Equações de regionalização para $Q_{7,10}$ selecionadas para as regiões homogêneas em função da A e da P_{eq} pelo método tradicional (T)

Regiões	**A_T**	**P_{eq}_T**
1	$Q_{7,10} = 0{,}000138\ A^{1{,}430209}$	$Q_{7,10} = 0{,}006816\ P_{eq}^{1{,}552983}$
2	$Q_{7,10} = 0{,}007378\ A^{0{,}867084}$	$Q_{7,10} = 0{,}1004\ P_{eq}^{0{,}879566}$
3	$Q_{7,10} = 0{,}001151\ A^{1{,}120246}$	$Q_{7,10} = 0{,}033873\ P_{eq}^{1{,}132829}$
4	$Q_{7,10} = 0{,}000101\ A^{1{,}283122}$	$Q_{7,10} = 0{,}005952\ P_{eq}^{1{,}298297}$
5	$Q_{7,10} = 0{,}001944\ A^{1{,}098639}$	$Q_{7,10} = 0{,}062928\ P_{eq}^{1{,}079999}$
6	$Q_{7,10} = 0{,}004325\ A^{0{,}878096}$	$Q_{7,10} = 0{,}064361\ P_{eq}^{0{,}882658}$
7	$Q_{7,10} = 0{,}001269\ A^{1{,}035643}$	$Q_{7,10} = 0{,}033488\ P_{eq}^{1{,}035208}$
8	$Q_{7,10} = 0{,}006589\ A^{0{,}820955}$	$Q_{7,10} = 0{,}0824\ P_{eq}^{0{,}834577}$
9	$Q_{7,10} = 0{,}003841\ A^{0{,}83445}$	$Q_{7,10} = 0{,}059693\ P_{eq}^{0{,}826689}$
10	$Q_{7,10} = 0{,}000024\ A^{1{,}598766}$	$Q_{7,10} = 0{,}007576\ P_{eq}^{1{,}548}$
11	$Q_{7,10} = 0{,}020466 A^{0{,}856218}$	$Q_{7,10} = 24{,}17268\ e^{(Peq\ 0{,}001901)}$
12	$Q_{7,10} = 0{,}001474\ A^{1{,}07782}$	$Q_{7,10} = 0{,}029232\ P_{eq}^{1{,}169519}$
13	$Q_{7,10} = 0{,}035821\ A^{0{,}77019}$	$Q_{7,10} = 0{,}377711\ P_{eq}^{0{,}799976}$
14	$Q_{7,10} = 0{,}0183\ A^{0{,}8411}$	$Q_{7,10} = 0{,}2164\ P_{eq}^{0{,}8555}$
15	$Q_{7,10} = 2{,}8382\ A^{0{,}4497}$	$Q_{7,10} = 6{,}5784\ P_{eq}^{0{,}5194}$

Quadro 14E − Equações de regionalização para $Q_{7,10}$ selecionadas para as regiões homogêneas em função da P_{eq700} e da P_{eq750} pelo método tradicional (T)

Regiões	**P_{eq700}_T**	**P_{eq750}_T**
1	$Q_{7,10} = 0{,}015816\ P_{eq700}^{1{,}587461}$	$Q_{7,10} = 0{,}014394\ P_{eq750}^{1{,}671881}$
2	$Q_{7,10} = 0{,}175771\ P_{eq700}^{0{,}883801}$	$Q_{7,10} = 0{,}188167\ P_{eq750}^{0{,}881706}$
3	$Q_{7,10} = 0{,}064697\ P_{eq700}^{1{,}156948}$	$Q_{7,10} = 0{,}077747\ P_{eq750}^{1{,}124333}$
4	$Q_{7,10} = 0{,}017582\ P_{eq700}^{1{,}300712}$	$Q_{7,10} = 0{,}020298\ P_{eq750}^{1{,}297877}$
5	$Q_{7,10} = 0{,}139156\ P_{eq700}^{1{,}061506}$	$Q_{7,10} = 0{,}852695\ P_{eq750}^{0{,}6099536}$
6	$Q_{7,10} = 0{,}115221\ P_{eq700}^{0{,}886683}$	$Q_{7,10} = 0{,}122804\ P_{eq750}^{0{,}886758}$
7	$Q_{7,10} = 0{,}072214\ P_{eq700}^{1{,}033835}$	$Q_{7,10} = 0{,}079248\ P_{eq750}^{1{,}03187}$
8	$Q_{7,10} = 0{,}145982\ P_{eq700}^{0{,}84691}$	$Q_{7,10} = 0{,}155311\ P_{eq750}^{0{,}848925}$
9	$Q_{7,10} = 2{,}34906\ e^{(Peq700\ \ 0{,}005201)}$	$Q_{7,10} = 2{,}33353\ e^{(Peq750\ \ 0{,}005769)}$
10	$Q_{7,10} = 0{,}076215\ P_{eq700}^{1{,}427335}$	$Q_{7,10} = 0{,}1705\ P_{eq750}^{1{,}309002}$
11	$Q_{7,10} = 24{,}04988\ e^{(Peq700\ \ 0{,}00617)}$	$Q_{7,10} = 24{,}02087\ e^{(Peq750\ \ 0{,}00735)}$
12	$Q_{7,10} = 0{,}056638\ P_{eq700}^{1{,}250027}$	$Q_{7,10} = 0{,}063134\ P_{eq750}^{1{,}257171}$
13	$Q_{7,10} = 0{,}611791\ P_{eq700}^{0{,}848724}$	$Q_{7,10} = 0{,}63859\ P_{eq750}^{0{,}859366}$
14	$Q_{7,10} = 0{,}3455\ P_{eq700}^{0{,}8679}$	$Q_{7,10} = 0{,}3618\ P_{eq750}^{0{,}8696}$
15	$Q_{7,10} = 3{,}936\ P_{eq700}^{0{,}6387}$	$Q_{7,10} = 3{,}4732\ P_{eq750}^{0{,}6627}$

Quadro 15E − Equações de regionalização para $Q_{7,10}$ selecionadas para as regiões homogêneas em função da A e da P_{eq} pelo método de conservação de massa (M)

Bacia	Rios	A_M	P_{eq}_M
Calha do São Francisco	Montante Três Marias	$Q_{7,10} = 0{,}0183\ A^{0,8411}$	$Q_{7,10} = 0{,}2164\ P_{eq}^{0,8555}$
	Entre Três Marias e Sobradinho	$Q_{7,10} = 2{,}8382\ A^{0,4497}$	$Q_{7,10} = 6{,}5784\ P_{eq}^{0,5194}$
Marmelada	Marmelada	$Q_{7,10} = 0{,}01008\ e^{(A\ 0{,}006)}$	$Q_{7,10} = 0{,}00637\ e^{(Peq\ 0{,}146)}$
Jorge Grande/ Mateus Grande	Jorge Grande/ Mateus Grande	$Q_{7,10} = 0{,}00637\ e^{(A\ 0{,}008)}$	$Q_{7,10} = 0{,}00063\ e^{(Peq\ 0{,}239)}$
Bambuí	Bambuí/ Perdição	$Q_{7,10} = 0{,}12019\ A^{0,546}$	$Q_{7,10} = 0{,}41839\ P_{eq}^{0,644}$
São Miguel	São Miguel	$Q_{7,10} = 0{,}02443\ e^{(A\ 0{,}008)}$	$Q_{7,10} = 0{,}02303\ e^{(Peq\ 0{,}183)}$
Ajudas	Ajudas	$Q_{7,10} = 0{,}00385\ A^{1,017}$	$Q_{7,10} = 0{,}06377\ P_{eq}^{1,096}$
Samburá	Samburá	$Q_{7,10} = 0{,}4879\ A^{0,382}$	$Q_{7,10} = 1{,}85493\ P_{eq}^{0,325}$
	Sto Antônio	$Q_{7,10} = 0{,}84539\ e^{(A\ 0{,}001)}$	$Q_{7,10} = 0{,}99512\ e^{(Peq\ 0{,}01)}$
Indaía	Indaía	$Q_{7,10} = 0{,}52346\ e^{(A\ 0{,}001)}$	$Q_{7,10} = 0{,}00196\ P_{eq}^{1,714}$
Borrachudo	Borrachudo	$Q_{7,10} = 0{,}00007\ A^{1,493}$	$Q_{7,10} = 0{,}40397\ e^{(Peq\ 0{,}032)}$
Dos Tiros	Dos Tiros	$Q_{7,10} = 0{,}05257\ e^{(A\ 0{,}001)}$	$Q_{7,10} = 0{,}19607\ e^{(Peq\ 0{,}018)}$
	Rib. Areado	-	-
Pará	Pará	$Q_{7,10} = 0{,}00539\ A^{0,944}$	$Q_{7,10} = 0{,}08211\ P_{eq}^{0,972}$
	Itapecerica (Rib. Boa Vista)	$Q_{7,10} = 0{,}09527\ e^{(A\ 0{,}002)}$	$Q_{7,10} = 0{,}25886\ e^{(Peq\ 0{,}033)}$
	Lambari	$Q_{7,10} = 0{,}84546\ e^{(A\ 0{,}001)}$	$Q_{7,10} = 0{,}66584\ e^{(Peq\ 0{,}025)}$
	Picão	$Q_{7,10} = 0{,}17535\ e^{(A\ 0{,}003)}$	$Q_{7,10} = 0{,}33257\ e^{(Peq\ 0{,}053)}$
	São João	$Q_{7,10} = 0{,}0371\ A^{0,662}$	$Q_{7,10} = 0{,}21168\ P_{eq}^{0,734}$
Paraopeba	Paraopeba	$Q_{7,10} = 0{,}00616\ A^{0,921}$	$Q_{7,10} = 0{,}11144\ P_{eq}^{0,912}$
	Mateus Leme	$Q_{7,10} = 0{,}00007\ A^{1,593}$	$Q_{7,10} = 0{,}00938\ P_{eq}^{1,584}$
	Serra Azul	$Q_{7,10} = 0{,}00063\ A^{1,304}$	$Q_{7,10} = 0{,}03136\ P_{eq}^{1,332}$
	Brumado/ Camapuã	$Q_{7,10} = 0{,}00028\ A^{1,344}$	$Q_{7,10} = 0{,}01442\ P_{eq}^{1,4}$
Das Velhas	Velhas	$Q_{7,10} = 0{,}03465\ A^{0,748}$	$Q_{7,10} = 0{,}1932\ P_{eq}^{0,854}$
	Bicudo	$Q_{7,10} = 0{,}059921\ e^{(A\ 0{,}002)}$	$Q_{7,10} = 0{,}00028\ e^{(Peq\ 0{,}125)}$
	Curimataí	$Q_{7,10} = 0{,}07959\ e^{(A\ 0{,}002)}$	$Q_{7,10} = 0{,}10878\ e^{(Peq\ 0{,}056)}$
	Picão	$Q_{7,10} = 0{,}00588\ e^{(A\ 0{,}007)}$	$Q_{7,10} = 0{,}00021\ e^{(Peq\ 0{,}304)}$
	Paraúna (Parauninha)	$Q_{7,10} = 0{,}00028\ A^{1,253}$	$Q_{7,10} = 0{,}9422\ e^{(Peq\ 0{,}014)}$
	Jequitibá	$Q_{7,10} = 0{,}00399\ A^{0,947}$	$Q_{7,10} = 0{,}39158\ e^{(Peq\ 0{,}06)}$
	Jabuticatubas	$Q_{7,10} = 0{,}00539\ e^{(A\ 0{,}01)}$	$Q_{7,10} = 0{,}00175\ e^{(Peq\ 0{,}284)}$
	Mata	$Q_{7,10} = 0{,}10066\ e^{(A\ 0{,}004)}$	$Q_{7,10} = 0{,}07462\ e^{(Peq\ 0{,}101)}$
	Taquaraçu	$Q_{7,10} = 0{,}23604\ e^{(A\ 0{,}003)}$	$Q_{7,10} = 0{,}13825\ e^{(Peq\ 0{,}084)}$
	Itabirito	$Q_{7,10} = 1{,}99878\ A^{0,043}$	$Q_{7,10} = 1{,}9943\ P_{eq}^{0,059}$
Verde Grande	Verde Grande	$Q_{7,10} = 0.00035\ A^{1,139}$	$Q_{7,10} = 0{,}0973\ e^{(Peq\ 0{,}007)}$
Jequitaí	Jequitaí	$Q_{7,10} = 0{,}00035\ A^{1,209}$	$Q_{7,10} = 0{,}08218\ e^{(Peq\ 0{,}019)}$
Pacuí	Pacuí	$Q_{7,10} = 0{,}15561\ e^{(A\ 0{,}001)}$	$Q_{7,10} = 0{,}00084\ P_{eq}^{1,875}$

Continua...

Quadro 15E – Cont.

Bacia	Rios	A_M	P_{eq}_M
Paracatu	Paracatu	$Q_{7,10} = 0{,}00049\ A^{1,13}$	$Q_{7,10} = 0{,}00105\ P_{eq}^{1,528}$
	Preto	$Q_{7,10} = 0{,}00091\ A^{1,088}$	$Q_{7,10} = 0{,}00084\ P_{eq}^{1,712}$
	Salobro/ Cana Brava	$Q_{7,10} = 0{,}00427\ A^{0,904}$	$Q_{7,10} = 0{,}00994\ P_{eq}^{1,553}$
	Roncador	$Q_{7,10} = 0{,}00742\ e^{(A\ 0{,}007)}$	$Q_{7,10} = 0{,}00014\ e^{(Peq\ 0{,}304)}$
	Entre-ribeiros/ Barra da Égua	$Q_{7,10} = 0{,}16212\ e^{(A\ 0{,}001)}$	$Q_{7,10} = 0{,}29393\ e^{(Peq\ 0{,}021)}$
	São Pedro	$Q_{7,10} = 0{,}00119\ A^{1,064}$	$Q_{7,10} = 0{,}01995\ P_{eq}^{1,228}$
	Rio do Sono	$Q_{7,10} = 0{,}03829\ e^{(A\ 0{,}001)}$	$Q_{7,10} = 0{,}01253\ e^{(Peq\ 0{,}032)}$
	Sto Antônio	$Q_{7,10} = 0{,}26138\ A^{0,208}$	$Q_{7,10} = 0{,}503021\ P_{eq}^{0,203}$
	Escuro	$Q_{7,10} = 0{,}00441\ A^{0,885}$	$Q_{7,10} = 0{,}12607\ P_{eq}^{0,724}$
	Escurinho	$Q_{7,10} = 0{,}05257\ e^{(A\ 0{,}002)}$	$Q_{7,10} = 1{,}99836\ P_{eq}^{0,011}$
	Sta Isabel	$Q_{7,10} = 0{,}02051\ A^{0,579}$	$Q_{7,10} = 0{,}01267\ P_{eq}^{0,145}$
Urucuia	Urucuia	$Q_{7,10} = 0.00217\ A^{0,976}$	$Q_{7,10} = 0{,}00028\ P_{eq}^{1,75}$
	Conceição	$Q_{7,10} = 0.23688\ e^{(A\ 0.001)}$	$Q_{7,10} = 0{,}13601\ e^{(Peq\ 0{,}037)}$
	São Domingos	$Q_{7,10} = 0.22295\ e^{(A\ 0.001)}$	$Q_{7,10} = 1{,}9934\ P_{eq}^{0,122}$
Pandeiros	Pandeiros	$Q_{7,10} = 1{,}98744\ A^{0,145}$	$Q_{7,10} = 1{,}99864\ P_{eq}^{0,233}$
Japoré	Japoré	$Q_{7,10} = 0{,}00007\ A^{1,399}$	$Q_{7,10} = 0{,}01435\ P_{eq}^{1,278}$
Carinhanha	Carinhanha	$Q_{7,10} = 1{,}98863\ A^{0,253}$	$Q_{7,10} = 1{,}99675\ P_{eq}^{0,389}$
	Itaguari	$Q_{7,10} = 1{,}99346\ A^{0,068}$	$Q_{7,10} = 1{,}99549\ P_{eq}^{0,171}$
	Coxá	$Q_{7,10} = 0{,}05327\ e^{(A\ 0{,}001)}$	$Q_{7,10} = 0{,}98476\ e^{(Peq\ 0{,}006)}$
Corrente	Corrente	$Q_{7,10} = 1{,}97967\ A^{0,296}$	$Q_{7,10} = 1{,}99528\ P_{eq}^{0,441}$
	Formoso	$Q_{7,10} = 1{,}9964\ A^{0,094}$	$Q_{7,10} = 1{,}9943\ P_{eq}^{0,209}$
	Arrojado	$Q_{7,10} = 1{,}99689\ A^{0,079}$	$Q_{7,10} = 1{,}99465\ P_{eq}^{0,186}$
	Éguas/ Correntina	$Q_{7,10} = 1{,}97428\ A^{0,066}$	$Q_{7,10} = 1{,}98394\ P_{eq}^{0,16}$
Grande	Grande	$Q_{7,10} = 1{,}99276\ A^{0,332}$	$Q_{7,10} = 1{,}98499\ P_{eq}^{0,49}$
	Preto	$Q_{7,10} = 1{,}9838\ A^{0,18}$	$Q_{7,10} = 1{,}99668\ P_{eq}^{0,332}$
	Sapão	-	$Q_{7,10} = 1{,}99311\ P_{eq}^{0,133}$
	Branco	$Q_{7,10} = 1{,}99416\ A^{0,12}$	$Q_{7,10} = 1{,}98933\ P_{eq}^{0,265}$
	Rio de Janeiro	-	$Q_{7,10} = 0{,}90804\ e^{(Peq\ 0{,}004)}$
	Rio das Ondas	$Q_{7,10} = 1{,}99787\ A^{0,102}$	$Q_{7,10} = 1{,}99983\ P_{eq}^{0,247}$
	Rio das Fêmeas	$Q_{7,10} = 1{,}99164\ A^{0,198}$	$Q_{7,10} = 1{,}9929\ P_{eq}^{0,357}$
	Rio São Desidério	$Q_{7,10} = 0{,}05327\ e^{(A\ 0{,}001)}$	$Q_{7,10} = 0{,}00133\ e^{(Peq\ 0{,}058)}$
Paramirim	Paramirim	$Q_{7,10} = 0{,}00007\ A^{1,288}$	$Q_{7,10} = 0{,}01218\ e^{(Peq\ 0{,}018)}$
Verde	Verde	$Q_{7,10} = 0{,}00007\ A^{1,285}$	$Q_{7,10} = 0{,}00133\ e^{(Peq\ 0{,}038)}$
Jacaré	Jacaré	$Q_{7,10} = 0{,}00021\ A^{1,155}$	$Q_{7,10} = 0{,}00308\ e^{(Peq\ 0{,}022)}$

Quadro 16E − Equações de regionalização para $Q_{7,10}$ selecionadas para as regiões homogêneas em função da P_{eq700} e da P_{eq750} pelo método de conservação de massa (M)

Bacia	Rios	P_{eq700}_M	P_{eq750}_M
Calha do São Francisco	Montante Três Marias	$Q_{7,10} = 0{,}3455\ P_{eq700}^{0{,}8679}$	$Q_{7,10} = 0{,}3618\ P_{eq750}^{0{,}8696}$
	Entre Três Marias e Sobradinho	$Q_{7,10} = 3{,}936\ P_{eq700}^{0{,}6387}$	$Q_{7,10} = 3{,}4732\ P_{eq750}^{0{,}6627}$
Marmelada	Marmelada	$Q_{7,10} = 0{,}0042\ e^{(Peq700\ 0{,}31)}$	$Q_{7,10} = 0{,}01253\ e^{(Peq750\ 0{,}277)}$
Jorge Grande/ Mateus Grande	Jorge Grande/ Mateus Grande	$Q_{7,10} = 0{,}00021\ e^{(Peq700\ 0{,}52)}$	$Q_{7,10} = 0{,}00077\ e^{(Peq750\ 0{,}48)}$
Bambuí	Bambuí/ Perdição	$Q_{7,10} = 0{,}49301\ P_{eq700}^{0{,}709}$	$Q_{7,10} = 0{,}49728\ P_{eq750}^{0{,}719}$
São Miguel	São Miguel	$Q_{7,10} = 0{,}02499\ e^{(Peq700\ 0{,}358)}$	$Q_{7,10} = 0{,}02485\ e^{(Peq750\ 0{,}386)}$
Ajudas	Ajudas	$Q_{7,10} = 0{,}11641\ P_{eq700}^{1{,}12}$	$Q_{7,10} = 0{,}12285\ P_{eq750}^{1{,}126}$
Samburá	Samburá	$Q_{7,10} = 1{,}16011\ P_{eq700}^{0{,}531}$	$Q_{7,10} = 1{,}16088\ P_{eq750}^{0{,}54}$
	Sto Antônio	$Q_{7,10} = 1{,}9943\ P_{eq700}^{0{,}097}$	$Q_{7,10} = 1{,}99836\ P_{eq750}^{0{,}104}$
Indaía	Indaía	$Q_{7,10} = 0{,}00385\ P_{eq700}^{1{,}815}$	$Q_{7,10} = 0{,}00413\ P_{eq750}^{1{,}828}$
Borrachudo	Borrachudo	$Q_{7,10} = 0{,}33565\ e^{(Peq700\ 0{,}068)}$	$Q_{7,10} = 0{,}32529\ e^{(Peq750\ 0{,}074)}$
Dos Tiros	Dos Tiros	$Q_{7,10} = 0{,}04438\ e^{(Peq700\ 0{,}049)}$	$Q_{7,10} = 0{,}0448\ e^{(Peq750\ 0{,}053)}$
	Rib. Areado	$Q_{7,10} = 0{,}98973\ e^{(Peq700\ 0{,}008)}$	$Q_{7,10} = 0{,}9891\ e^{(Peq750\ 0{,}01)}$
Pará	Pará	$Q_{7,10} = 0{,}13503\ P_{eq700}^{0{,}996}$	$Q_{7,10} = 0{,}14063\ P_{eq750}^{1{,}001}$
	Itapecerica (Rib. Boa Vista)	$Q_{7,10} = 0{,}25312\ e^{(Peq700\ 0{,}064)}$	$Q_{7,10} = 0{,}24745\ e^{(Peq750\ 0{,}069)}$
	Lambari	$Q_{7,10} = 0{,}54502\ e^{(Peq700\ 0{,}054)}$	$Q_{7,10} = 0{,}54271\ e^{(Peq750\ 0{,}058)}$
	Picão	$Q_{7,10} = 0{,}44758\ e^{(Peq700\ 0{,}093)}$	$Q_{7,10} = 0{,}04571\ P_{eq750}^{1{,}407}$
	São João	$Q_{7,10} = 0{,}25935\ P_{eq700}^{0{,}814}$	$Q_{7,10} = 0{,}16947\ P_{eq750}^{0{,}965}$
Paraopeba	Paraopeba	$Q_{7,10} = 0{,}20209\ P_{eq700}^{0{,}913}$	$Q_{7,10} = 0{,}22211\ P_{eq750}^{0{,}907}$
	Mateus Leme	$Q_{7,10} = 0{,}02422\ P_{eq700}^{1{,}609}$	$Q_{7,10} = 0{,}02744\ P_{eq750}^{1{,}601}$
	Serra Azul	$Q_{7,10} = 0{,}04326\ e^{(Peq700\ 0{,}403)}$	$Q_{7,10} = 0{,}04319\ e^{(Peq750\ 0{,}429)}$
	Brumado/ Camapuã	$Q_{7,10} = 0{,}03234\ P_{eq700}^{1{,}434}$	$Q_{7,10} = 0{,}00812\ e^{(Peq750\ 0{,}449)}$
Das Velhas	Velhas	$Q_{7,10} = 0{,}12838\ P_{eq700}^{1{,}051}$	$Q_{7,10} = 0{,}11046\ P_{eq750}^{1{,}096}$
	Bicudo	$Q_{7,10} = 0{,}00287\ e^{(Peq700\ 0{,}251)}$	$Q_{7,10} = 0{,}00035\ e^{(Peq750\ 0{,}363)}$
	Curimataí	$Q_{7,10} = 0{,}115781\ e^{(Peq700\ 0{,}171)}$	$Q_{7,10} = 0{,}11823\ e^{(Peq750\ 0{,}2)}$
	Picão	$Q_{7,10} = 0{,}00007\ e^{(Peq700\ 0{,}894)}$	$Q_{7,10} = 0{,}00007\ e^{(Peq750\ 1{,}011)}$
	Paraúna (Parauninha)	$Q_{7,10} = 0{,}09779\ e^{(Peq700\ 0{,}062)}$	$Q_{7,10} = 0{,}05677\ e^{(Peq750\ 0{,}076)}$
	Jequitibá	$Q_{7,10} = 0{,}32655\ e^{(Peq700\ 0{,}155)}$	$Q_{7,10} = 0{,}3164\ e^{(Peq750\ 0{,}174)}$
	Jabuticatubas	$Q_{7,10} = 0{,}00056\ e^{(Peq700\ 0{,}702)}$	$Q_{7,10} = 0{,}00042\ e^{(Peq750\ 0{,}79)}$
	Mata	$Q_{7,10} = 0{,}06902\ e^{(Peq700\ 0{,}214)}$	$Q_{7,10} = 0{,}06776\ e^{(Peq750\ 0{,}233)}$
	Taquaraçu	$Q_{7,10} = 0{,}06181\ e^{(Peq700\ 0{,}217)}$	$Q_{7,10} = 0{,}05418\ e^{(Peq750\ 0{,}242)}$
	Itabirito	$Q_{7,10} = 1{,}99976\ P_{eq700}^{0{,}002}$	$Q_{7,10} = 0{,}99995\ e^{(Peq750\ 0{,}054)}$
Verde Grande	Verde Grande	$Q_{7,10} = 0{,}01862\ e^{(Peq700\ 0{,}043)}$	$Q_{7,10} = 0{,}00084\ e^{(Peq750\ 0{,}085)}$
Jequitaí	Jequitaí	$Q_{7,10} = 0{,}0952\ e^{(Peq700\ 0{,}055)}$	$Q_{7,10} = 0{,}01183\ P_{eq750}^{1{,}529}$
Pacuí	Pacuí	$Q_{7,10} = 0{,}0098\ P_{eq700}^{1{,}745}$	$Q_{7,10} = 0{,}01442\ P_{eq750}^{1{,}705}$

Continua...

Quadro 16E – Cont.

Bacia	Rios	P_{eq700}_M	P_{eq750}_M
Paracatu	Paracatu	$Q_{7,10} = 0{,}01134\ P_{eq700}^{1,384}$	$Q_{7,10} = 0{,}00028\ P_{eq750}^{1,965}$
	Preto	$Q_{7,10} = 0{,}99568\ e^{(Peq700\ 0{,}018)}$	$Q_{7,10} = 0{,}84973\ e^{(Peq750\ 0{,}021)}$
	Salobro/ Cana Brava	$Q_{7,10} = 0{,}28203\ e^{(Peq700\ 0{,}14)}$	$Q_{7,10} = 0{,}24899\ e^{(Peq750\ 0{,}165)}$
	Roncador	$Q_{7,10} = 0{,}00007\ e^{(Peq700\ 0{,}708)}$	$Q_{7,10} = 0{,}00007\ e^{(Peq750\ 0{,}778)}$
	Entre-ribeiros/ Barra da Égua	$Q_{7,10} = 0{,}2436\ e^{(Peq700\ 0{,}052)}$	$Q_{7,10} = 0{,}2471\ e^{(Peq750\ 0{,}055)}$
	São Pedro	$Q_{7,10} = 0{,}39487\ e^{(Peq700\ 0{,}077)}$	$Q_{7,10} = 0{,}0287\ P_{eq750}^{1,49}$
	Rio do Sono	$Q_{7,10} = 0{,}00154\ e^{(Peq700\ 0{,}096)}$	$Q_{7,10} = 0{,}00007\ e^{(Peq750\ 0{,}144)}$
	Sto Antônio	-	-
	Escuro	$Q_{7,10} = 0{,}04739\ P_{eq700}^{1,163}$	$Q_{7,10} = 0{,}27587\ P_{eq750}^{0,641}$
	Escurinho	$Q_{7,10} = 0{,}0028\ e^{(Peq700\ 0{,}165)}$	$Q_{7,10} = 0{,}97027\ e^{(Peq750\ 0{,}012)}$
	Sta Isabel	$Q_{7,10} = 0{,}18571\ P_{eq700}^{0,569}$	-
Urucuia	Urucuia	$Q_{7,10} = 0{,}00035\ P_{eq700}^{1,99}$	$Q_{7,10} = 0{,}0007\ P_{eq750}^{1,913}$
	Conceição	$Q_{7,10} = 0{,}06846\ e^{(Peq700\ 0{,}115)}$	$Q_{7,10} = 0{,}06664\ e^{(Peq750\ 0{,}13)}$
	São Domingos	$Q_{7,10} = 0{,}16156\ e^{(Peq700\ 0{,}05)}$	$Q_{7,10} = 0{,}00378\ e^{(Peq750\ 0{,}121)}$
Pandeiros	Pandeiros	$Q_{7,10} = 1{,}99444\ P_{eq700}^{0,273}$	$Q_{7,10} = 1{,}9985\ P_{eq750}^{0,276}$
Japoré	Japoré	$Q_{7,10} = 0{,}13048\ P_{eq700}^{0,998}$	$Q_{7,10} = 0{,}18767\ P_{eq750}^{0,898}$
Carinhanha	Carinhanha	$Q_{7,10} = 1{,}99304\ P_{eq700}^{0,465}$	$Q_{7,10} = 1{,}99899\ P_{eq750}^{0,475}$
	Itaguari	$Q_{7,10} = 1{,}99738\ P_{eq700}^{0,226}$	$Q_{7,10} = 1{,}98436\ P_{eq750}^{0,232}$
	Coxá	$Q_{7,10} = 0{,}99995\ e^{(Peq700\ 0{,}02)}$	$Q_{7,10} = 0{,}98861\ e^{(Peq750\ 0{,}023)}$
Corrente	Corrente	$Q_{7,10} = 1{,}99395\ P_{eq700}^{0,52}$	$Q_{7,10} = 1{,}99549\ e^{(Peq750\ 0{,}478)}$
	Formoso	$Q_{7,10} = 1{,}99493\ P_{eq700}^{0,274}$	$Q_{7,10} = 1{,}99493\ P_{eq750}^{0,192}$
	Arrojado	$Q_{7,10} = 1{,}99934\ P_{eq700}^{0,252}$	$Q_{7,10} = 1{,}9999\ P_{eq750}^{0,168}$
	Éguas/ Correntina	$Q_{7,10} = 1{,}99668\ P_{eq700}^{0,211}$	$Q_{7,10} = 1{,}99332\ P_{eq750}^{0,118}$
Grande	Grande	$Q_{7,10} = 1{,}99374\ P_{eq700}^{0,585}$	$Q_{7,10} = 1{,}99164\ P_{eq750}^{0,6}$
	Preto	$Q_{7,10} = 0{,}90216\ e^{(Peq700\ 0{,}01)}$	$Q_{7,10} = 1{,}98933\ P_{eq750}^{0,456}$
	Sapão	$Q_{7,10} = 1{,}98345\ P_{eq700}^{0,09}$	$Q_{7,10} = 1{,}99304\ P_{eq750}^{0,265}$
	Branco	$Q_{7,10} = 1{,}99143\ P_{eq700}^{0,391}$	$Q_{7,10} = 1{,}99094\ P_{eq750}^{0,412}$
	Rio de Janeiro	$Q_{7,10} = 1{,}99339\ P_{eq700}^{0,173}$	$Q_{7,10} = 1{,}99325\ P_{eq750}^{0,205}$
	Rio das Ondas	$Q_{7,10} = 1{,}99689\ P_{eq700}^{0,381}$	$Q_{7,10} = 1{,}995\ P_{eq750}^{0,404}$
	Rio das Fêmeas	$Q_{7,10} = 1{,}99997\ P_{eq700}^{0,475}$	$Q_{7,10} = 1{,}99402\ P_{eq750}^{0,495}$
	Rio São Desidério	$Q_{7,10} = 0{,}00049\ e^{(Peq700\ 0{,}218)}$	$Q_{7,10} = 0{,}00042\ e^{(Peq750\ 0{,}266)}$
Paramirim	Paramirim	$Q_{7,10} = 0{,}00014\ e^{(Peq700\ 0{,}495)}$	$Q_{7,10} = 0{,}00007\ e^{(Peq750\ 1{,}881)}$
Verde	Verde	-	-
Jacaré	Jacaré	-	-

Quadro 17E − Equações de regionalização para Q_{95jan} selecionadas para as regiões homogêneas em função da A e da P_{eq} pelo método tradicional (T)

Regiões	**A_T**	**P_{eq}_T**
1	$Q_{95jan} = 0{,}004081\ A^{1{,}158454}$	$Q_{95jan} = 0{,}132614\ P_{eq}^{1{,}159595}$
2	$Q_{95jan} = 0{,}00539\ A^{1{,}058059}$	$Q_{95\,jan} = 0{,}144006\ P_{eq}^{1{,}049691}$
3	$Q_{95jan} = 0{,}008664\ A^{1{,}03493}$	$Q_{95\,jan} = 0{,}197012\ P_{eq}^{1{,}046808}$
4	$Q_{95jan} = 0{,}002081\ A^{1{,}124057}$	$Q_{95jan} = 0{,}081614\ P_{eq}^{1{,}116674}$
5	$Q_{95jan} = 0{,}009316\ A^{1{,}011372}$	$Q_{95jan} = 0{,}229752\ P_{eq}^{0{,}993227}$
6	$Q_{95jan} = 0{,}013559\ A^{0{,}922918}$	$Q_{95\,jan} = 0{,}23173\ P_{eq}^{0{,}927557}$
7	$Q_{95jan} = 0{,}001525\ A^{1{,}176992}$	$Q_{95\,jan} = 0{,}063499\ P_{eq}^{1{,}174445}$
8	$Q_{95jan} = 0{,}011098\ A^{0{,}939131}$	$Q_{95\,jan} = 0{,}202257\ P_{eq}^{0{,}952562}$
9	$Q_{95jan} = 0{,}004486\ A^{1{,}006062}$	$Q_{95\,jan} = 0{,}102271\ P_{eq}^{1{,}026846}$
10	$Q_{95jan} = 0{,}000106\ A^{1{,}471931}$	$Q_{95jan} = 0{,}021295\ P_{eq}^{1{,}42502}$
11	$Q_{95\,jan} = 0{,}023565\ A^{0{,}871602}$	$Q_{95jan} = 0{,}461499\ P_{eq}^{0{,}874722}$
12	$Q_{95jan} = 0{,}006149\ A^{0{,}977176}$	$Q_{95jan} = 0{,}077779\ P_{eq}^{1{,}085896}$
13	$Q_{95jan} = 0{,}006149\ A^{0{,}977176}$	$Q_{95jan} = 0{,}285719\ P_{eq}^{0{,}891714}$
14	$Q_{95jan} = 0{,}0578\ A^{0{,}8254}$	$Q_{95jan} = 0{,}5478\ P_{eq}^{0{,}8744}$

Quadro 18E − Equações de regionalização para Q_{95jan} selecionadas para as regiões homogêneas em função da P_{eq700} e da P_{eq750} pelo método tradicional (T)

Regiões	**(P-700)_T**	**(P-750)_T**
1	$Q_{95jan} = 0{,}291364\ P_{eq700}^{1{,}125954}$	$Q_{95\,jan} = 0{,}30241\ P_{eq750}^{1{,}145715}$
2	$Q_{95jan} = 0{,}303402\ P_{eq700}^{1{,}033222}$	$Q_{95jan} = 0{,}330295\ P_{eq750}^{1{,}029272}$
3	$Q_{95jan} = 0{,}359042\ P_{eq700}^{1{,}068083}$	$Q_{95jan} = 0{,}422233\ P_{eq750}^{1{,}04156}$
4	$Q_{95\,jan} = 0{,}226693\ P_{eq700}^{1{,}095008}$	$Q_{95jan} = 0{,}259979\ P_{eq750}^{1{,}088261}$
5	$Q_{95\,jan} = 0{,}478691\ P_{eq700}^{0{,}974997}$	$Q_{95jan} = 0{,}519027\ P_{eq750}^{0{,}971724}$
6	$Q_{95jan} = 0{,}427557\ P_{eq700}^{0{,}931642}$	$Q_{95jan} = 0{,}45706\ P_{eq750}^{0{,}931787}$
7	$Q_{95jan} = 0{,}153057\ P_{eq700}^{1{,}17077}$	$Q_{95jan} = 0{,}17029\ P_{eq750}^{1{,}168154}$
8	$Q_{95jan} = 0{,}393445\ P_{eq700}^{0{,}964219}$	$Q_{95jan} = 0{,}423145\ P_{eq750}^{0{,}966064}$
9	$Q_{95jan} = 0{,}22255\ P_{eq700}^{1{,}040479}$	$Q_{95jan} = 0{,}244132\ P_{eq750}^{1{,}041928}$
10	$Q_{95jan} = 0{,}178572\ P_{eq700}^{1{,}313573}$	$Q_{95\,jan} = 0{,}250361\ P_{eq750}^{1{,}285453}$
11	$Q_{95jan} = 1{,}546615\ P_{eq700}^{0{,}852306}$	$Q_{95jan} = 1{,}435941\ P_{eq750}^{0{,}882318}$
12	$Q_{95jan} = 0{,}136578\ P_{eq700}^{1{,}170843}$	$Q_{95\,jan} = 0{,}149854\ P_{eq750}^{1{,}179362}$
13	$Q_{95jan} = 0{,}494548\ P_{eq700}^{0{,}944055}$	$Q_{95\,jan} = 0{,}519886\ P_{eq750}^{0{,}955471}$
14	$Q_{95jan} = 0{,}721\ P_{eq700}^{0{,}9341}$	$Q_{95\,jan} = 0{,}7319\ P_{eq750}^{0{,}9444}$

Quadro 19E − Equações de regionalização para Q_{95jan} selecionadas para as regiões homogêneas em função da A e da P_{eq} pelo método de conservação de massa (M)

Bacia	Rios	A_M	P_{eq}_M
Calha do São Francisco	Montante Sobradinho	$Q_{95jan} = 0{,}006149\ A^{0{,}977176}$	$Q_{95jan} = 0{,}285719\ P_{eq}^{0{,}891714}$
	Entre Três Marias e Sobradinho	$Q_{95jan} = 0{,}0578\ A^{0{,}8254}$	$Q_{95jan} = 0{,}5478\ P_{eq}^{0{,}8744}$
Marmelada	Marmelada	$Q_{95jan} = 0{,}00007\ A^{1{,}692}$	$Q_{95jan} = 0{,}60144\ e^{(Peq\ 0{,}063)}$
Jorge Grande/ Mateus Grande	Jorge Grande/ Mateus Grande	$Q_{95jan} = 0{,}00014\ A^{1{,}634}$	$Q_{95jan} = 0{,}65779\ e^{(Peq\ 0{,}07)}$
Bambuí	Bambuí/ Perdição	$Q_{95jan} = 0{,}06524\ A^{0{,}756}$	$Q_{95jan} = 0{,}3507\ P_{eq}^{0{,}909}$
São Miguel	São Miguel	$Q_{95jan} = 0{,}00126\ A^{1{,}335}$	$Q_{95jan} = 0{,}08638\ P_{eq}^{1{,}319}$
Ajudas	Ajudas	$Q_{95jan} = 0{,}04179\ A^{0{,}809}$	$Q_{95jan} = 0{,}39851\ P_{eq}^{0{,}875}$
Samburá	Samburá	$Q_{95jan} = 0{,}13188\ A^{0{,}692}$	$Q_{95jan} = 1{,}59082\ P_{eq}^{0{,}567}$
	Sto Antônio	$Q_{95jan} = 1{,}99164\ A^{0{,}214}$	$Q_{95jan} = 1{,}99787\ P_{eq}^{0{,}304}$
Indaía	Indaía	$Q_{95jan} = 0{,}45339\ A^{0{,}476}$	$Q_{95jan} = 0{,}85694\ P_{eq}^{0{,}683}$
Borrachudo	Borrachudo	$Q_{95jan} = 0{,}58982\ A^{0{,}409}$	$Q_{95jan} = 0{,}79793\ P_{eq}^{0{,}66}$
Dos Tiros	Dos Tiros	$Q_{95jan} = 0{,}41629\ A^{0{,}531}$	$Q_{95jan} = 0{,}12957\ P_{eq}^{1{,}059}$
	Rib. Areado	$Q_{95jan} = 0{,}00035\ A^{1{,}387}$	$Q_{95jan} = 1{,}99689\ P_{eq}^{0{,}243}$
Pará	Pará	$Q_{95jan} = 0{,}00441\ A^{1{,}069}$	$Q_{95jan} = 0{,}06741\ P_{eq}^{1{,}174}$
	Itapecerica (Rib. Boa Vista)	$Q_{95jan} = 0{,}03038\ A^{0{,}831}$	$Q_{95jan} = 0{,}20573\ P_{eq}^{0{,}986}$
	Lambari	$Q_{95jan} = 0{,}02331\ A^{0{,}872}$	$Q_{95jan} = 0{,}92827\ e^{(Peq\ 0{,}035)}$
	Picão	$Q_{95jan} = 0{,}00021\ A^{1{,}55}$	$Q_{95jan} = 0{,}94087\ e^{(Peq\ 0{,}059)}$
	São João	$Q_{95jan} = 0{,}00252\ A^{1{,}168}$	$Q_{95jan} = 0{,}03787\ P_{eq}^{1{,}399}$
Paraopeba	Paraopeba	$Q_{95jan} = 0{,}07427\ A^{0{,}761}$	$Q_{95jan} = 0{,}56392\ P_{eq}^{0{,}829}$
	Mateus Leme	$Q_{95jan} = 0{,}02044\ A^{0{,}83}$	$Q_{95jan} = 0{,}22498\ P_{eq}^{0{,}925}$
	Serra Azul	$Q_{95jan} = 0{,}01974\ A^{0{,}801}$	$Q_{95jan} = 0{,}21021\ P_{eq}^{0{,}919}$
	Brumado/ Camapuã	$Q_{95jan} = 0{,}03416\ A^{0{,}814}$	$Q_{95jan} = 0{,}28665\ P_{eq}^{0{,}93}$
Das Velhas	Velhas	$Q_{95jan} = 0{,}07266\ A^{0{,}767}$	$Q_{95jan} = 0{,}51345\ P_{eq}^{0{,}844}$
	Bicudo	$Q_{95jan} = 0{,}0021\ e^{(A\ 0{,}004)}$	$Q_{95jan} = 0{,}00714\ e^{(Peq\ 0{,}095)}$
	Curimataí	$Q_{95jan} = 0{,}00021\ A^{1{,}431}$	$Q_{95jan} = 0{,}01064\ P_{eq}^{1{,}64}$
	Picão	$Q_{95jan} = 0{,}03514\ e^{(A\ 0{,}006)}$	$Q_{95jan} = 0{,}05166\ e^{(Peq\ 0{,}151)}$
	Paraúna (Parauninha)	$Q_{95jan} = 1{,}99129\ A^{0{,}311}$	$Q_{95jan} = 1{,}9992\ P_{eq}^{0{,}515}$
	Jequitibá	$Q_{95jan} = 0{,}00399\ A^{1{,}091}$	$Q_{95jan} = 0{,}81095\ e^{(Peq\ 0{,}067)}$
	Jabuticatubas	$Q_{95jan} = 0{,}43246\ e^{(A\ 0{,}004)}$	$Q_{95jan} = 0{,}27839\ e^{(Peq\ 0{,}114)}$
	Mata	$Q_{95jan} = 0{,}58156\ e^{(A\ 0{,}003)}$	$Q_{95jan} = 0{,}42833\ e^{(Peq\ 0{,}078)}$
	Taquaraçu	$Q_{95jan} = 1{,}52306\ A^{0{,}211}$	$Q_{95jan} = 0{,}98028\ P_{eq}^{0{,}54}$
	Itabirito	$Q_{95jan} = 1{,}37816\ A^{0{,}243}$	$Q_{95jan} = 1{,}99689\ P_{eq}^{0{,}348}$
Verde Grande	Verde Grande	$Q_{95jan} = 0{,}00672\ A^{0{,}982}$	$Q_{95jan} = 0{,}00476\ e^{(Peq\ 0{,}012)}$
Jequitaí	Jequitaí	$Q_{95jan} = 0{,}00238\ A^{1{,}11}$	$Q_{95jan} = 0{,}00735\ P_{eq}^{1{,}554}$
Pacuí	Pacuí	$Q_{95jan} = 0{,}44646\ e^{(A\ 0{,}001)}$	$Q_{95jan} = 0{,}60501\ e^{(Peq\ 0{,}027)}$

Continua...

Quadro 19E – Cont.

Bacia	Rios	A_M	P_{eq}_M
Paracatu	Paracatu	$Q_{95jan} = 0{,}01967\ A^{0,891}$	$Q_{95jan} = 0{,}07756\ P_{eq}^{1,099}$
	Preto	$Q_{95jan} = 0{,}25476\ A^{0,591}$	$Q_{95jan} = 0{,}1673\ P_{eq}^{1,002}$
	Salobro/ Cana Brava	$Q_{95jan} = 0{,}00392\ A^{1,001}$	$Q_{95jan} = 0{,}00868\ P_{eq}^{1,764}$
	Roncador	$Q_{95jan} = 0{,}14812\ e^{(A\ 0{,}004)}$	$Q_{95jan} = 0{,}00091\ e^{(Peq\ 0{,}27)}$
	Entre-ribeiros/ Barra da Égua	$Q_{95jan} = 0{,}00217\ A^{1,125}$	$Q_{95jan} = 0{,}0525\ P_{eq}^{1,224}$
	São Pedro	$Q_{95jan} = 0{,}01155\ A^{0,921}$	$Q_{95jan} = 0{,}1239\ P_{eq}^{1,086}$
	Rio do Sono	$Q_{95jan} = 0{,}00021\ A^{1,378}$	$Q_{95jan} = 0{,}05586\ e^{(Peq\ 0{,}029)}$
	Sto Antônio	$Q_{95jan} = 0{,}04725\ A^{0,723}$	$Q_{95jan} = 1{,}29731\ P_{eq}^{0,223}$
	Escuro	$Q_{95jan} = 0{,}03549\ A^{0,804}$	$Q_{95jan} = 0{,}42735\ P_{eq}^{0,798}$
	Escurinho	$Q_{95jan} = 0{,}00336\ e^{(A\ 0{,}004)}$	$Q_{95jan} = 0{,}00455\ e^{(Peq\ 0{,}086)}$
	Sta Isabel	$Q_{95jan} = 0{,}92204\ e^{(A\ 0{,}001)}$	$Q_{95jan} = 0{,}99995\ e^{(Peq\ 0{,}02)}$
Urucuia	Urucuia	$Q_{95jan} = 0{,}0007\ A^{1,209}$	$Q_{95jan} = 0{,}01078\ P_{eq}^{1,39}$
	Conceição	$Q_{95jan} = 0{,}96166\ e^{(A\ 0{,}001)}$	$Q_{95jan} = 0{,}4627\ e^{(Peq\ 0{,}035)}$
	São Domingos	$Q_{95jan} = 1{,}97372\ A^{0,259}$	$Q_{95jan} = 1{,}99458\ P_{eq}^{0,427}$
Pandeiros	Pandeiros	$Q_{95jan} = 0{,}3633\ e^{(A\ 0{,}001)}$	$Q_{95jan} = 0{,}72933\ e^{(Peq\ 0{,}025)}$
Japoré	Japoré	$Q_{95jan} = 0{,}25116\ e^{(A\ 0{,}002)}$	$Q_{95jan} = 0{,}72933\ e^{(Peq\ 0{,}025)}$
Carinhanha	Carinhanha	$Q_{95jan} = 1{,}99318\ A^{0,394}$	$Q_{95jan} = 1{,}99101\ P_{eq}^{0,592}$
	Itaguari	$Q_{95jan} = 1{,}98807\ A^{0,265}$	$Q_{95jan} = 1{,}99857\ P_{eq}^{0,465}$
	Coxá	$Q_{95jan} = 1{,}99017\ A^{0,164}$	$Q_{95jan} = 1{,}99465\ P_{eq}^{0,336}$
Corrente	Corrente	$Q_{95jan} = 0{,}02247\ A^{0,862}$	$Q_{95jan} = 0{,}65632\ P_{eq}^{0,789}$
	Formoso	$Q_{95jan} = 1{,}98772\ A^{0,345}$	$Q_{95jan} = 1{,}99619\ P_{eq}^{0,52}$
	Arrojado	$Q_{95jan} = 1{,}99556\ A^{0,316}$	$Q_{95jan} = 1{,}99528\ P_{eq}^{0,496}$
	Éguas/ Correntina	$Q_{95jan} = 1{,}99297\ A^{0,286}$	$Q_{95jan} = 1{,}99066\ P_{eq}^{0,469}$
Grande	Grande	$Q_{95jan} = 0{,}00329\ A^{1,038}$	$Q_{95jan} = 0{,}0637\ P_{eq}^{1,105}$
	Preto	$Q_{95jan} = 0{,}00854\ A^{0,951}$	$Q_{95jan} = 0{,}02982\ P_{eq}^{1,241}$
	Sapão	$Q_{95jan} = 0{,}09184\ A^{0,676}$	$Q_{95jan} = 1{,}38159\ P_{eq}^{0,586}$
	Branco	$Q_{95jan} = 1{,}98674\ A^{0,34}$	$Q_{95jan} = 1{,}99381\ P_{eq}^{0,551}$
	Rio de Janeiro	$Q_{95jan} = 1{,}99367\ A^{0,185}$	$Q_{95jan} = 0{,}99862\ P_{eq}^{0,553}$
	Rio das Ondas	$Q_{95jan} = 1{,}99213\ A^{0,308}$	$Q_{95jan} = 1{,}99206\ P_{eq}^{0,516}$
	Rio das Fêmeas	$Q_{95jan} = 1{,}99605\ A^{0,316}$	$Q_{95jan} = 1{,}99066\ P_{eq}^{0,508}$
	Rio São Desidério	$Q_{95jan} = 0{,}22834\ e^{(A\ 0{,}001)}$	$Q_{95jan} = 0{,}0105\ e^{(Peq\ 0{,}052)}$
Paramirim	Paramirim	$Q_{95jan} = 0{,}00056\ A^{1,228}$	$Q_{95jan} = 0{,}00091\ e^{(Peq\ 0{,}028)}$
Verde	Verde	$Q_{95jan} = 0{,}00112\ A^{1,159}$	$Q_{95jan} = 0{,}028\ e^{(Peq\ 0{,}031)}$
Jacaré	Jacaré	$Q_{95jan} = 0{,}00021\ A^{1,32}$	$Q_{95jan} = 0{,}04144\ e^{(Peq\ 0{,}019)}$

Quadro 20E − Equações de regionalização para Q_{95jan} selecionadas para as regiões homogêneas em função da P_{eq700} e da P_{eq750} pelo método de conservação de massa (M)

Bacia	Rios	P_{eq700}_M	P_{eq750}_M
Calha do São Francisco	Montante Sobradinho	$Q_{95jan} = 0{,}494548\ P_{eq700}^{0{,}944055}$	$Q_{95jan} = 0{,}519886\ P_{eq750}^{0{,}955471}$
	Entre Três Marias e Sobradinho	$Q_{95jan} = 0{,}721\ P_{eq700}^{0{,}9341}$	$Q_{95jan} = 0{,}7319\ P_{eq750}^{0{,}9444}$
Marmelada	Marmelada	$Q_{95jan} = 0{,}42098\ e^{(Peq700\ 0{,}148)}$	$Q_{95jan} = 0{,}7021\ e^{(Peq750\ 0{,}134)}$
Jorge Grande/ Mateus Grande	Jorge Grande/ Mateus Grande	$Q_{95jan} = 0{,}30009\ e^{(Peq700\ 0{,}184)}$	$Q_{95jan} = 0{,}25851\ e^{(Peq750\ 0{,}207)}$
Bambuí	Bambuí/ Perdição	$Q_{95jan} = 0{,}35413\ P_{eq700}^{1{,}073}$	$Q_{95jan} = 0{,}34671\ P_{eq750}^{1{,}1}$
São Miguel	São Miguel	$Q_{95jan} = 0{,}22519\ P_{eq700}^{1{,}307}$	$Q_{95jan} = 0{,}24612\ P_{eq750}^{1{,}314}$
Ajudas	Ajudas	$Q_{95jan} = 0{,}53634\ P_{eq700}^{0{,}978}$	$Q_{95jan} = 0{,}5509\ P_{eq750}^{0{,}994}$
Samburá	Samburá	$Q_{95jan} = 0{,}73549\ P_{eq700}^{0{,}914}$	$Q_{95jan} = 0{,}72814\ P_{eq750}^{0{,}933}$
	Sto Antônio	$Q_{95jan} = 1{,}40399\ P_{eq700}^{0{,}668}$	$Q_{95jan} = 0{,}54929\ P_{eq750}^{0{,}992}$
Indaía	Indaía	$Q_{95jan} = 0{,}60025\ P_{eq700}^{0{,}918}$	$Q_{95jan} = 0{,}56273\ P_{eq750}^{0{,}957}$
Borrachudo	Borrachudo	$Q_{95jan} = 0{,}37156\ P_{eq700}^{1{,}036}$	$Q_{95jan} = 0{,}3157\ P_{eq750}^{1{,}111}$
Dos Tiros	Dos Tiros	$Q_{95jan} = 0{,}00336\ P_{eq700}^{1{,}994}$	$Q_{95jan} = 0{,}00413\ P_{eq750}^{1{,}988}$
	Rib. Areado	$Q_{95jan} = 0{,}07896\ e^{(Peq700\ 0{,}145)}$	$Q_{95jan} = 0{,}04879\ e^{(Peq750\ 0{,}172)}$
Pará	Pará	$Q_{95jan} = 0{,}05453\ P_{eq700}^{1{,}373}$	$Q_{95jan} = 0{,}05173\ P_{eq750}^{1{,}404}$
	Itapecerica (Rib. Boa Vista)	$Q_{95jan} = 0{,}19607\ P_{eq700}^{1{,}184}$	$Q_{95jan} = 0{,}1876\ P_{eq750}^{1{,}22}$
	Lambari	$Q_{95jan} = 0{,}01358\ e^{(Peq700\ 0{,}171)}$	$Q_{95jan} = 0{,}00448\ e^{(Peq750\ 0{,}212)}$
	Picão	$Q_{95jan} = 0{,}4914\ e^{(Peq700\ 0{,}175)}$	$Q_{95jan} = 0{,}45654\ e^{(Peq750\ 0{,}197)}$
	São João	$Q_{95jan} = 0{,}56609\ e^{(Peq700\ 0{,}091)}$	$Q_{95jan} = 0{,}12327\ P_{eq750}^{1{,}32}$
Paraopeba	Paraopeba	$Q_{95jan} = 0{,}63952\ P_{eq700}^{0{,}931}$	$Q_{95jan} = 0{,}6349\ P_{eq750}^{0{,}949}$
	Mateus Leme	$Q_{95jan} = 0{,}35784\ P_{eq700}^{1{,}063}$	$Q_{95jan} = 0{,}38507\ P_{eq750}^{1{,}077}$
	Serra Azul	$Q_{95jan} = 0{,}37093\ P_{eq700}^{1{,}077}$	$Q_{95jan} = 0{,}39354\ P_{eq750}^{1{,}105}$
	Brumado/ Camapuã	$Q_{95jan} = 0{,}37058\ P_{eq700}^{1{,}066}$	$Q_{95jan} = 0{,}71078\ e^{(Peq750\ 0{,}181)}$
Das Velhas	Velhas	$Q_{95jan} = 0{,}46809\ P_{eq700}^{0{,}98}$	$Q_{95jan} = 0{,}43918\ P_{eq750}^{1{,}008}$
	Bicudo	$Q_{95jan} = 0{,}0035\ e^{(Peq700\ 0{,}271)}$	$Q_{95jan} = 0{,}00434\ e^{(Peq750\ 0{,}298)}$
	Curimataí	$Q_{95jan} = 0{,}1547\ P_{eq700}^{1{,}322}$	$Q_{95jan} = 0{,}22554\ P_{eq750}^{1{,}254}$
	Picão	$Q_{95jan} = 0{,}04487\ e^{(Peq700\ 0{,}405)}$	$Q_{95jan} = 0{,}04368\ e^{(Peq750\ 0{,}46)}$
	Paraúna (Parauninha)	$Q_{95jan} = 1{,}99255\ P_{eq700}^{0{,}64}$	$Q_{95jan} = 1{,}99472\ P_{eq750}^{0{,}66}$
	Jequitibá	$Q_{95jan} = 0{,}72184\ e^{(Peq700\ 0{,}161)}$	$Q_{95jan} = 0{,}70686\ e^{(Peq750\ 0{,}179)}$
	Jabuticatubas	$Q_{95jan} = 0{,}13048\ e^{(Peq700\ 0{,}31)}$	$Q_{95jan} = 0{,}112\ e^{(Peq750\ 0{,}352)}$
	Mata	$Q_{95jan} = 0{,}39305\ e^{(Peq700\ 0{,}167)}$	$Q_{95jan} = 0{,}38682\ e^{(Peq750\ 0{,}182)}$
	Taquaraçu	$Q_{95jan} = 0{,}32893\ P_{eq700}^{1{,}083}$	$Q_{95jan} = 0{,}26901\ P_{eq750}^{1{,}189}$
	Itabirito	$Q_{95jan} = 1{,}99969\ P_{eq700}^{0{,}399}$	$Q_{95jan} = 1{,}99794\ P_{eq750}^{0{,}401}$
Verde Grande	Verde Grande	$Q_{95jan} = 0{,}06594\ e^{(Peq700\ 0{,}042)}$	$Q_{95jan} = 0{,}05131\ e^{(Peq750\ 0{,}059)}$
Jequitaí	Jequitaí	$Q_{95jan} = 0{,}05068\ P_{eq700}^{1{,}462}$	$Q_{95jan} = 0{,}06664\ P_{eq750}^{1{,}441}$
Pacuí	Pacuí	$Q_{95jan} = 0{,}01141\ P_{eq700}^{1{,}95}$	$Q_{95jan} = 0{,}01813\ P_{eq750}^{1{,}894}$

Continua...

Quadro 20E – Cont.

Bacia	Rios	P_{eq700}_M	P_{eq750}_M
Paracatu	Paracatu	$Q_{95jan} = 0{,}02331\ P_{eq700}^{1{,}423}$	$Q_{95jan} = 0{,}02814\ P_{eq750}^{1{,}417}$
	Preto	$Q_{95jan} = 0{,}01519\ P_{eq700}^{1{,}645}$	$Q_{95jan} = 0{,}01141\ P_{eq750}^{1{,}733}$
	Salobro/ Cana Brava	$Q_{95jan} = 0{,}34685\ e^{(Peq700\ 0{,}17)}$	$Q_{95jan} = 0{,}31934\ e^{(Peq750\ 0{,}193)}$
	Roncador	$Q_{95jan} = 0{,}00028\ e^{(Peq700\ 0{,}69)}$	$Q_{95jan} = 0{,}00042\ e^{(Peq750\ 0{,}726)}$
	Entre-ribeiros/ Barra da Égua	$Q_{95jan} = 0{,}08498\ P_{eq700}^{1{,}359}$	$Q_{95jan} = 0{,}08722\ P_{eq750}^{1{,}388}$
	São Pedro	$Q_{95jan} = 0{,}16744\ P_{eq700}^{1{,}284}$	$Q_{95jan} = 0{,}16751\ P_{eq750}^{1{,}327}$
	Rio do Sono	$Q_{95jan} = 0{,}0273\ e^{(Peq700\ 0{,}077)}$	$Q_{95jan} = 0{,}00462\ e^{(Peq750\ 0{,}105)}$
	Sto Antônio	$Q_{95jan} = 1{,}40714\ P_{eq700}^{0{,}269}$	$Q_{95jan} = 1{,}99815\ P_{eq750}^{0{,}033}$
	Escuro	$Q_{95jan} = 0{,}89761\ P_{eq700}^{0{,}726}$	$Q_{95jan} = 0{,}84658\ P_{eq750}^{0{,}762}$
	Escurinho	$Q_{95jan} = 0{,}00903\ e^{(Peq700\ 0{,}152)}$	$Q_{95jan} = 0{,}00056\ e^{(Peq750\ 0{,}232)}$
	Sta Isabel	$Q_{95jan} = 0{,}99995\ e^{(Peq700\ 0{,}04)}$	$Q_{95jan} = 0{,}95998\ P_{eq750}^{0}$
Urucuia	Urucuia	$Q_{95jan} = 0{,}00546\ P_{eq700}^{1{,}71}$	$Q_{95jan} = 0{,}00567\ P_{eq750}^{1{,}735}$
	Conceição	$Q_{95jan} = 0{,}28504\ e^{(Peq700\ 0{,}104)}$	$Q_{95jan} = 0{,}26733\ e^{(Peq750\ 0{,}119)}$
	São Domingos	$Q_{95jan} = 1{,}98835\ P_{eq700}^{0{,}499}$	$Q_{95jan} = 1{,}99423\ P_{eq750}^{0{,}515}$
Pandeiros	Pandeiros	$Q_{95jan} = 1{,}99843\ P_{eq700}^{0{,}564}$	$Q_{95jan} = 1{,}9978\ P_{eq750}^{0{,}575}$
Japoré	Japoré	$Q_{95jan} = 0{,}21329\ P_{eq700}^{1{,}183}$	$Q_{95jan} = 0{,}28644\ P_{eq750}^{1{,}196}$
Carinhanha	Carinhanha	$Q_{95jan} = 1{,}99871\ P_{eq700}^{0{,}682}$	$Q_{95jan} = 1{,}99423\ P_{eq750}^{0{,}695}$
	Itaguari	$Q_{95jan} = 1{,}9999\ P_{eq700}^{0{,}557}$	$Q_{95jan} = 1{,}99934\ P_{eq750}^{0{,}569}$
	Coxá	$Q_{95jan} = 1{,}99934\ P_{eq700}^{0{,}399}$	$Q_{95jan} = 1{,}99815\ P_{eq750}^{0{,}402}$
Corrente	Corrente	$Q_{95jan} = 1{,}99493\ P_{eq700}^{0{,}717}$	$Q_{95jan} = 1{,}99129\ P_{eq750}^{0{,}729}$
	Formoso	$Q_{95jan} = 1{,}99122\ P_{eq700}^{0{,}584}$	$Q_{95jan} = 1{,}99752\ P_{eq750}^{0{,}595}$
	Arrojado	$Q_{95jan} = 1{,}99381\ P_{eq700}^{0{,}572}$	$Q_{95jan} = 1{,}99731\ P_{eq750}^{0{,}584}$
	Éguas/ Correntina	$Q_{95jan} = 1{,}99633\ P_{eq700}^{0{,}549}$	$Q_{95jan} = 1{,}99654\ P_{eq750}^{0{,}56}$
Grande	Grande	$Q_{95jan} = 0{,}00539\ P_{eq700}^{1{,}992}$	$Q_{95jan} = 0{,}21875\ P_{eq750}^{1{,}103}$
	Preto	$Q_{95jan} = 0{,}01918\ P_{eq700}^{1{,}53}$	$Q_{95jan} = 0{,}01323\ P_{eq750}^{1{,}629}$
	Sapão	$Q_{95jan} = 1{,}24782\ P_{eq700}^{0{,}731}$	$Q_{95jan} = 1{,}76379\ P_{eq750}^{0{,}67}$
	Branco	$Q_{95jan} = 0{,}09324\ P_{eq700}^{1{,}288}$	$Q_{95jan} = 0{,}04081\ P_{eq750}^{1{,}487}$
	Rio de Janeiro	$Q_{95jan} = 0{,}00539\ P_{eq700}^{1{,}992}$	$Q_{95jan} = 0{,}00686\ P_{eq750}^{1{,}994}$
	Rio das Ondas	$Q_{95jan} = 1{,}99507\ P_{eq700}^{0{,}644}$	$Q_{95jan} = 1{,}99885\ P_{eq750}^{0{,}664}$
	Rio das Fêmeas	$Q_{95jan} = 1{,}99899\ P_{eq700}^{0{,}626}$	$Q_{95jan} = 1{,}99255\ P_{eq750}^{0{,}648}$
	Rio São Desidério	$Q_{95jan} = 0{,}00294\ e^{(Peq700\ 0{,}2)}$	$Q_{95jan} = 0{,}00224\ e^{(Peq750\ 0{,}247)}$
Paramirim	Paramirim	$Q_{95jan} = 0{,}0007\ e^{(Peq700\ 0{,}472)}$	$Q_{95jan} = 0{,}00014\ e^{(Peq750\ 1{,}97)}$
Verde	Verde	-	-
Jacaré	Jacaré	-	-

Quadro 21E − Equações de regionalização para as variáveis hidrológicas analisadas selecionadas para as regiões homogêneas da bacia do Paracatu em função da A e da P_{eq} pelo método tradicional (T)

Vazão	Região	A_T	P_{eq}_T
Q_{mld} observada	1	$Q_{mld} = 0{,}016701\ A^{0{,}979704}$	$Q_{mld} = 0{,}364412\ P_{eq}^{0{,}976836}$
	2	$Q_{mld} = 0{,}025417\ A^{0{,}925007}$	$Q_{mld} = 0{,}437404\ P_{eq}^{0{,}936289}$
	3	$Q_{mld} = 0{,}021988\ A^{0{,}948629}$	$Q_{mld} = 0{,}396999\ P_{eq}^{0{,}953858}$
Q_{90} observada	1	$Q_{90} = 0{,}001732\ A^{1{,}098346}$	$Q_{90} = 0{,}054632\ P_{eq}^{1{,}096184}$
	2	$Q_{90} = 0{,}009181\ A^{0{,}876903}$	$Q_{90} = 0{,}133229\ P_{eq}^{0{,}891358}$
	3	$Q_{90} = 0{,}007304\ A^{0{,}913498}$	$Q_{90} = 0{,}118332\ P_{eq}^{0{,}918799}$
Q_{95} observada	1	$Q_{95} = 0{,}001188\ A^{1{,}114266}$	$Q_{95} = 0{,}039379\ P_{eq}^{1{,}112214}$
	2	$Q_{95} = 0{,}007292\ A^{0{,}877292}$	$Q_{95} = 0{,}105601\ P_{eq}^{0{,}892294}$
	3	$Q_{95} = 0{,}006006\ A^{0{,}914276}$	$Q_{95} = 0{,}097533\ P_{eq}^{0{,}919577}$
$Q_{7,10}$ observada	1	$Q_{7,10} = 0{,}001534\ A^{1{,}043885}$	$Q_{7,10} = 0{,}040995\ P_{eq}^{1{,}040721}$
	2	$Q_{7,10} = 0{,}004773\ A^{0{,}878338}$	$Q_{7,10} = 0{,}069217\ P_{eq}^{0{,}893646}$
	3	$Q_{7,10} = 0{,}004007\ A^{0{,}918043}$	$Q_{7,10} = 0{,}065906\ P_{eq}^{0{,}923117}$
Q_{mld} natural	1	$Q_{mld} = 0{,}016892\ A^{0{,}979323}$	$Q_{mld} = 0{,}368174\ P_{eq}^{0{,}976437}$
	2	$Q_{mld} = 0{,}025374\ A^{0{,}925915}$	$Q_{mld} = 0{,}43788\ P_{eq}^{0{,}937209}$
	3	$Q_{mld} = 0{,}022093\ A^{0{,}948786}$	$Q_{mld} = 0{,}399123\ P_{eq}^{0{,}953999}$
Q_{90} natural	1	$Q_{90} = 0{,}002039\ A^{1{,}085061}$	$Q_{90} = 0{,}061751\ P_{eq}^{1{,}08269}$
	2	$Q_{90} = 0{,}009133\ A^{0{,}882838}$	$Q_{90} = 0{,}135074\ P_{eq}^{0{,}897244}$
	3	$Q_{90} = 0{,}007204\ A^{0{,}920012}$	$Q_{90} = 0{,}119111\ P_{eq}^{0{,}925238}$
Q_{95} natural	1	$Q_{95} = 0{,}001612\ A^{1{,}086954}$	$Q_{95} = 0{,}049127\ P_{eq}^{1{,}084492}$
	2	$Q_{95} = 0{,}007638\ A^{0{,}880589}$	$Q_{95} = 0{,}111813\ P_{eq}^{0{,}895514}$
	3	$Q_{95} = 0{,}005861\ A^{0{,}923344}$	$Q_{95} = 0{,}097875\ P_{eq}^{0{,}928642}$
$Q_{7,10}$ natural	1	$Q_{7,10} = 0{,}001714\ A^{1{,}037284}$	$Q_{7,10} = 0{,}044895\ P_{eq}^{1{,}03398}$
	2	$Q_{7,10} = 0{,}004935\ A^{0{,}884063}$	$Q_{7,10} = 0{,}073017\ P_{eq}^{0{,}899037}$
	3	$Q_{7,10} = 0{,}003858\ A^{0{,}929718}$	$Q_{7,10} = 0{,}065752\ P_{eq}^{0{,}934851}$

Quadro 22E − Equações de regionalização para as variáveis hidrológicas analisadas selecionadas para as regiões homogêneas da bacia do Paracatu em função da P_{eq700} e da P_{eq750} pelo método tradicional (T)

Vazão	Região	P_{eq700}_T	P_{eq750}_T
Q_{mld} observada	1	$Q_{mld} = 0{,}740872\ P_{eq700}^{0{,}973319}$	$Q_{mld} = 0{,}883286\ P_{eq750}^{0{,}94732}$
	2	$Q_{mld} = 0{,}824563\ P_{eq700}^{0{,}94594}$	$Q_{mld} = 0{,}776399\ P_{eq750}^{0{,}959021}$
	3	$Q_{mld} = 0{,}728831\ P_{eq700}^{0{,}958398}$	$Q_{mld} = 0{,}800913\ P_{eq750}^{0{,}972595}$
Q_{90} observada	1	$Q_{90} = 0{,}120627\ P_{eq700}^{1{,}093327}$	$Q_{90} = 0{,}131576\ P_{eq750}^{1{,}092687}$
	2	$Q_{90} = 0{,}238338\ P_{eq700}^{0{,}904713}$	$Q_{90} = 0{,}253647\ P_{eq750}^{0{,}906714}$
	3	$Q_{90} = 0{,}212259\ P_{eq700}^{0{,}923401}$	$Q_{90} = 0{,}225554\ P_{eq750}^{0{,}924044}$
Q_{95} observada	1	$Q_{95} = 0{,}087922\ P_{eq700}^{1{,}109431}$	$Q_{95} = 0{,}096019\ P_{eq750}^{1{,}108802}$
	2	$Q_{95} = 0{,}188437\ P_{eq700}^{0{,}906259}$	$Q_{95} = 0{,}200461\ P_{eq750}^{0{,}90836}$
	3	$Q_{95} = 0{,}175042\ P_{eq700}^{0{,}924176}$	$Q_{95} = 0{,}186015\ P_{eq750}^{0{,}92482}$
$Q_{7,10}$ observada	1	$Q_{7,10} = 0{,}087331\ P_{eq700}^{1{,}03689}$	$Q_{7,10} = 0{,}09489\ P_{eq750}^{1{,}036119}$
	2	$Q_{7,10} = 0{,}123416\ P_{eq700}^{0{,}907946}$	$Q_{7,10} = 0{,}131271\ P_{eq750}^{0{,}910102}$
	3	$Q_{7,10} = 0{,}118648\ P_{eq700}^{0{,}927513}$	$Q_{7,10} = 0{,}126132\ P_{eq750}^{0{,}92812}$
Q_{mld} natural	1	$Q_{mld} = 0{,}748362\ P_{eq700}^{0{,}972901}$	$Q_{mld} = 0{,}808992\ P_{eq750}^{0{,}972173}$
	2	$Q_{mld} = 0{,}855973\ P_{eq700}^{0{,}946872}$	$Q_{mld} = 0{,}884855\ P_{eq750}^{0{,}948251}$
	3	$Q_{mld} = 0{,}732838\ P_{eq700}^{0{,}958225}$	$Q_{mld} = 0{,}780682\ P_{eq750}^{0{,}959145}$
Q_{90} natural	1	$Q_{90} = 0{,}135146\ P_{eq700}^{1{,}079626}$	$Q_{90} = 0{,}147273\ P_{eq750}^{1{,}078957}$
	2	$Q_{90} = 0{,}242776\ P_{eq700}^{0{,}910526}$	$Q_{90} = 0{,}258509\ P_{eq750}^{0{,}912512}$
	3	$Q_{90} = 0{,}214616\ P_{eq700}^{0{,}929772}$	$Q_{90} = 0{,}228168\ P_{eq750}^{0{,}930403}$
Q_{95} natural	1	$Q_{95} = 0{,}107692\ P_{eq700}^{1{,}081338}$	$Q_{95} = 0{,}117376\ P_{eq750}^{1{,}080657}$
	2	$Q_{95} = 0{,}200097\ P_{eq700}^{0{,}909379}$	$Q_{95} = 0{,}212938\ P_{eq750}^{0{,}911463}$
	3	$Q_{95} = 0{,}176704\ P_{eq700}^{0{,}933238}$	$Q_{95} = 0{,}187899\ P_{eq750}^{0{,}93388}$
$Q_{7,10}$ natural	1	$Q_{7,10} = 0{,}095233\ P_{eq700}^{1{,}030008}$	$Q_{7,10} = 0{,}103429\ P_{eq750}^{1{,}029216}$
	2	$Q_{7,10} = 0{,}130978\ P_{eq700}^{0{,}912944}$	$Q_{7,10} = 0{,}139419\ P_{eq750}^{0{,}915033}$
	3	$Q_{7,10} = 0{,}119258\ P_{eq700}^{0{,}939301}$	$Q_{7,10} = 0{,}12688\ P_{eq750}^{0{,}939915}$

Quadro 23E − Equações de regionalização para as variáveis hidrológicas analisadas selecionadas para as regiões homogêneas da bacia do Paracatu em função da A e da P_{eq} pelo método de conservação de massa (M)

Vazão	Rio	A_M	P_{eq}_M
Q_{mld} observada	Paracatu	$Q_{mld} = 0{,}0283\ A^{0{,}9182}$	$Q_{mld} = 0{,}3635\ P_{eq}^{0{,}9641}$
	Preto	$Q_{mld} = 0{,}6615\ A^{0{,}56}$	$Q_{mld} = 1{,}9996\ P_{eq}^{0{,}6719}$
	Salobro/ Cana Brava	$Q_{mld} = 1{,}99899\ A^{0{,}207}$	$Q_{mld} = 1{,}9936\ P_{eq}^{0{,}411}$
	Roncador	$Q_{mld} = 1{,}9929\ A^{0{,}168}$	$Q_{mld} = 1{,}99822\ P_{eq}^{0{,}358}$
	Entre-ribeiros/ Barra da Égua	$Q_{mld} = 0{,}0098\ A^{1{,}022}$	$Q_{mld} = 0{,}2512\ P_{eq}^{1{,}01886}$
	São Pedro	$Q_{mld} = 0{,}18305\ A^{0{,}631}$	$Q_{mld} = 1{,}1676\ P_{eq}^{0{,}6656}$
	Rio do Sono	$Q_{mld} = 1{,}9873\ A^{0{,}4}$	$Q_{mld} = 1{,}9992\ P_{eq}^{0{,}63202}$
	Sto Antônio	$Q_{mld} = 0{,}10213\ A^{0{,}673}$	$Q_{mld} = 0{,}6072\ P_{eq}^{0{,}79922}$
	Escuro	$Q_{mld} = 0{,}07924\ A^{0{,}783}$	$Q_{mld} = 0{,}758\ P_{eq}^{0{,}81698}$
	Escurinho	$Q_{mld} = 1{,}995\ A^{0{,}315}$	$Q_{mld} = 1{,}998\ P_{eq}^{0{,}53982}$
	Sta Isabel	$Q_{mld} = 1{,}9971\ A^{0{,}012}$	$Q_{mld} = 2\ P_{eq}^{0{,}17966}$
Q_{90} observada	Paracatu	$Q_{90} = 0{,}0031\ A^{0{,}9992}$	$Q_{90} = 0{,}0494\ P_{eq}^{1{,}0493}$
	Preto	$Q_{90} = 0{,}75754\ A^{0{,}403}$	$Q_{90} = 1{,}99087\ P_{eq}^{0{,}455}$
	Salobro/ Cana Brava	-	$Q_{90} = 0{,}96467\ e^{(Peq\ 0{,}014)}$
	Roncador	$Q_{90} = 0{,}59003\ e^{(A\ 0{,}001)}$	$Q_{90} = 0{,}97265\ e^{(Peq\ 0{,}011)}$
	Entre-ribeiros/ Barra da Égua	$Q_{90} = 0{,}00063\ A^{1{,}192}$	$Q_{90} = 0{,}00735\ P_{eq}^{1{,}447}$
	São Pedro	$Q_{90} = 0{,}00994\ A^{0{,}852}$	$Q_{90} = 0{,}1036\ P_{eq}^{0{,}949}$
	Rio do Sono	$Q_{90} = 0{,}05411\ e^{(A\ 0{,}001)}$	$Q_{90} = 0{,}83748\ e^{(Peq\ 0{,}013)}$
	Sto Antônio	$Q_{90} = 0{,}73577\ A^{0{,}12}$	$Q_{90} = 0{,}4991\ P_{eq}^{0{,}465}$
	Escuro	$Q_{90} = 0{,}03668\ A^{0{,}704}$	$Q_{90} = 0{,}28595\ P_{eq}^{0{,}729}$
	Escurinho	$Q_{90} = 1{,}9887\ A^{0{,}117}$	$Q_{90} = 1{,}97995\ P_{eq}^{0{,}205}$
	Sta Isabel	-	-
Q_{95} observada	Paracatu	$Q_{95} = 0{,}0029\ A^{0{,}9868}$	$Q_{95} = 0{,}0445\ P_{eq}^{1{,}0362}$
	Preto	$Q_{95} = 0{,}79254\ A^{0{,}376}$	$Q_{95} = 1{,}99997\ P_{eq}^{0{,}42}$
	Salobro/ Cana Brava	-	$Q_{95} = 0{,}98259\ e^{(Peq\ 0{,}008)}$
	Roncador	-	$Q_{95} = 0{,}96936\ e^{(Peq\ 0{,}003)}$
	Entre-ribeiros/ Barra da Égua	$Q_{95} = 0{,}00021\ A^{1{,}301}$	$Q_{95} = 0{,}00294\ P_{eq}^{1{,}587}$
	São Pedro	$Q_{95} = 0{,}00399\ A^{0{,}953}$	$Q_{95} = 0{,}05824\ P_{eq}^{1{,}042}$
	Rio do Sono	$Q_{95} = 0{,}04389\ e^{(A\ 0{,}001)}$	$Q_{95} = 0{,}33565\ e^{(Peq\ 0{,}016)}$
	Sto Antônio	$Q_{95} = 0{,}66577\ A^{0{,}106}$	$Q_{95} = 0{,}50309\ P_{eq}^{0{,}382}$
	Escuro	$Q_{95} = 0{,}02898\ A^{0{,}71}$	$Q_{95} = 0{,}23268\ P_{eq}^{0{,}732}$
	Escurinho	$Q_{95} = 1{,}99815\ A^{0{,}093}$	$Q_{95} = 1{,}99584\ P_{eq}^{0{,}162}$
	Sta Isabel	-	-

Continua...

Quadro 23E – Cont.

Vazão	Rio	A_M	P_{eq}_M
$Q_{7,10}$ observada	Paracatu	$Q_{7,10} = 0{,}003\ A^{0,946}$	$Q_{7,10} = 0{,}0413\ P_{eq}^{0,9928}$
	Preto	$Q_{7,10} = 1{,}02291\ A^{0,303}$	$Q_{7,10} = 1{,}98877\ P_{eq}^{0,352}$
	Salobro/ Cana Brava	-	-
	Roncador	-	-
	Entre-ribeiros/ Barra da Égua	$Q_{7,10} = 0{,}00014\ A^{1,301}$	$Q_{7,10} = 0{,}00777\ P_{eq}^{1,317}$
	São Pedro	$Q_{7,10} = 0{,}00287\ A^{0,943}$	$Q_{7,10} = 0{,}04795\ P_{eq}^{0,98}$
	Rio do Sono	$Q_{7,10} = 0{,}02828\ e^{(A\ 0{,}001)}$	$Q_{7,10} = 0{,}17143\ e^{(Peq\ 0{,}017)}$
	Sto Antônio	$Q_{7,10} = 0{,}52241\ A^{0,081}$	$Q_{7,10} = 0{,}38339\ P_{eq}^{0,334}$
	Escuro	$Q_{7,10} = 0{,}01414\ A^{0,753}$	$Q_{7,10} = 0{,}12782\ P_{eq}^{0,778}$
	Escurinho	$Q_{7,10} = 1{,}99801\ A^{0,052}$	$Q_{7,10} = 1{,}99822\ P_{eq}^{0,094}$
	Sta Isabel	$Q_{7,10} = 0{,}06321\ A^{0,002}$	$Q_{7,10} = 0{,}10633\ P_{eq}^{0,002}$
Q_{mld} natural	Paracatu	$Q_{mld} = 0{,}0281\ A^{0,9198}$	$Q_{mld} = 0{,}3619\ P_{eq}^{0,9658}$
	Preto	$Q_{mld} = 0{,}63826\ A^{0,565}$	$Q_{mld} = 1{,}99255\ P_{eq}^{0,674}$
	Salobro/ Cana Brava	$Q_{mld} = 1{,}99248\ A^{0,21}$	$Q_{mld} = 1{,}99416\ P_{eq}^{0,414}$
	Roncador	$Q_{mld} = 1{,}99885\ A^{0,17}$	$Q_{mld} = 1{,}99458\ P_{eq}^{0,362}$
	Entre-ribeiros/ Barra da Égua	$Q_{mld} = 0{,}00882\ A^{1,036}$	$Q_{mld} = 0{,}25837\ P_{eq}^{1,015}$
	São Pedro	$Q_{mld} = 0{,}17402\ A^{0,64}$	$Q_{mld} = 1{,}17341\ P_{eq}^{0,666}$
	Rio do Sono	$Q_{mld} = 1{,}71934\ A^{0,418}$	$Q_{mld} = 1{,}99759\ P_{eq}^{0,634}$
	Sto Antônio	$Q_{mld} = 0{,}09576\ A^{0,686}$	$Q_{mld} = 0{,}60361\ P_{eq}^{0,803}$
	Escuro	$Q_{mld} = 0{,}07658\ A^{0,788}$	$Q_{mld} = 0{,}75495\ P_{eq}^{0,819}$
	Escurinho	$Q_{mld} = 1{,}97435\ A^{0,318}$	$Q_{mld} = 1{,}98618\ P_{eq}^{0,543}$
	Sta Isabel	$Q_{mld} = 1{,}98849\ A^{0,016}$	$Q_{mld} = 1{,}99507\ P_{eq}^{0,185}$
Q_{90} natural	Paracatu	$Q_{90} = 0{,}0031\ A^{1,0038}$	$Q_{90} = 0{,}0502\ P_{eq}^{1,0542}$
	Preto	$Q_{90} = 1{,}34806\ A^{0,346}$	$Q_{90} = 1{,}99108\ P_{eq}^{0,464}$
	Salobro/ Cana Brava	$Q_{90} = 0{,}50379\ e^{(A\ 0{,}001)}$	$Q_{90} = 1{,}99885\ P_{eq}^{0,006}$
	Roncador	$Q_{90} = 0{,}54754\ e^{(A\ 0{,}001)}$	$Q_{90} = 0{,}97657\ e^{(Peq\ 0{,}013)}$
	Entre-ribeiros/ Barra da Égua	$Q_{90} = 0{,}00063\ A^{1,198}$	$Q_{90} = 0{,}01239\ P_{eq}^{1,355}$
	São Pedro	$Q_{90} = 0{,}01113\ A^{0,844}$	$Q_{90} = 0{,}12012\ P_{eq}^{0,922}$
	Rio do Sono	$Q_{90} = 0{,}05705\ e^{(A\ 0{,}001)}$	$Q_{90} = 0{,}88662\ e^{(Peq\ 0{,}013)}$
	Sto Antônio	$Q_{90} = 0{,}68978\ A^{0,135}$	$Q_{90} = 0{,}48818\ P_{eq}^{0,482}$
	Escuro	$Q_{90} = 0{,}03353\ A^{0,72}$	$Q_{90} = 0{,}27111\ P_{eq}^{0,748}$
	Escurinho	$Q_{90} = 1{,}99017\ A^{0,125}$	$Q_{90} = 1{,}97848\ P_{eq}^{0,22}$
	Sta Isabel	-	-

Continua...

Quadro 23E – Cont.

Vazão	Rio	A_M	P_{eq}_M
Q_{95} natural	Paracatu	$Q_{95} = 0{,}0026\ A^{1{,}0025}$	$Q_{95} = 0{,}0425\ P_{eq}^{\ 1{,}0527}$
	Preto	$Q_{95} = 0{,}69643\ A^{0{,}397}$	$Q_{95} = 1{,}02543\ P_{eq}^{\ 0{,}544}$
	Salobro/ Cana Brava	$Q_{95} = 0{,}47033\ e^{(A\ 0{,}001)}$	$Q_{95} = 1{,}24306\ P_{eq}^{\ 0{,}116}$
	Roncador	$Q_{95} = 0{,}50778\ e^{(A\ 0{,}001)}$	-
	Entre-ribeiros/ Barra da Égua	$Q_{95} = 0{,}00063\ A^{1{,}175}$	$Q_{95} = 0{,}00693\ P_{eq}^{\ 1{,}434}$
	São Pedro	$Q_{95} = 0{,}00658\ A^{0{,}888}$	$Q_{95} = 0{,}07266\ P_{eq}^{\ 1{,}002}$
	Rio do Sono	$Q_{95} = 0{,}00098\ A^{1{,}116}$	$Q_{95} = 0{,}36806\ e^{(Peq\ 0{,}016)}$
	Sto Antônio	$Q_{95} = 0{,}03815\ A^{0{,}661}$	$Q_{95} = 0{,}51303\ P_{eq}^{\ 0{,}397}$
	Escuro	$Q_{95} = 0{,}02898\ A^{0{,}715}$	$Q_{95} = 0{,}22498\ P_{eq}^{\ 0{,}75}$
	Escurinho	$Q_{95} = 1{,}98576\ A^{0{,}1}$	$Q_{95} = 1{,}99423\ P_{eq}^{\ 0{,}18}$
	Sta Isabel	$Q_{95} = 0{,}15211\ A^{0{,}002}$	-
$Q_{7,10}$ natural	Paracatu	$Q_{7,10} = 0{,}0029\ A^{0{,}9568}$	$Q_{7,10} = 0{,}041\ P_{eq}^{\ 1{,}0042}$
	Preto	$Q_{7,10} = 0{,}58961\ A^{0{,}372}$	$Q_{7,10} = 1{,}5855\ P_{eq}^{\ 0{,}403}$
	Salobro/ Cana Brava	-	-
	Roncador	-	-
	Entre-ribeiros/ Barra da Égua	$Q_{7,10} = 0{,}00014\ A^{1{,}311}$	$Q_{7,10} = 0{,}01043\ P_{eq}^{\ 1{,}275}$
	São Pedro	$Q_{7,10} = 0{,}00273\ A^{0{,}961}$	$Q_{7,10} = 0{,}05047\ P_{eq}^{\ 0{,}984}$
	Rio do Sono	$Q_{7,10} = 0{,}03101\ e^{(A\ 0{,}001)}$	$Q_{7,10} = 0{,}2366\ e^{(Peq\ 0{,}016)}$
	Sto Antônio	$Q_{7,10} = 0{,}47033\ A^{0{,}106}$	$Q_{7,10} = 0{,}35651\ P_{eq}^{\ 0{,}381}$
	Escuro	$Q_{7,10} = 0{,}01393\ A^{0{,}763}$	$Q_{7,10} = 0{,}12887\ P_{eq}^{\ 0{,}789}$
	Escurinho	$Q_{7,10} = 1{,}99073\ A^{0{,}063}$	$Q_{7,10} = 1{,}99815\ P_{eq}^{\ 0{,}111}$
	Sta Isabel	-	$Q_{7,10} = 0{,}13258\ P_{eq}^{\ 0{,}001}$

Quadro 24E − Equações de regionalização para as variáveis hidrológicas analisadas selecionadas para as regiões homogêneas da bacia do Paracatu em função da P_{eq700} e da P_{eq750} pelo método de conservação de massa (M)

Vazão	Rio	P_{eq700}_M	P_{eq750}_M
Q_{mld} observada	Paracatu	$Q_{mld} = 0{,}5231\ P_{eq700}^{1{,}0149}$	$Q_{mld} = 0{,}5369\ P_{eq750}^{1{,}0232}$
	Preto	$Q_{mld} = 1{,}99367\ P_{eq700}^{0{,}769}$	$Q_{mld} = 1{,}99934\ P_{eq750}^{0{,}781}$
	Salobro/ Cana Brava	$Q_{mld} = 1{,}99535\ P_{eq700}^{0{,}541}$	$Q_{mld} = 1{,}9992\ P_{eq750}^{0{,}559}$
	Roncador	$Q_{mld} = 1{,}99766\ P_{eq700}^{0{,}492}$	$Q_{mld} = 1{,}99542\ P_{eq750}^{0{,}512}$
	Entre-ribeiros/ Barra da Égua	$Q_{mld} = 0{,}54054\ P_{eq700}^{1{,}016}$	$Q_{mld} = 0{,}58254\ P_{eq750}^{1{,}018}$
	São Pedro	$Q_{mld} = 1{,}67461\ P_{eq700}^{0{,}705}$	$Q_{mld} = 1{,}73047\ P_{eq750}^{0{,}713}$
	Rio do Sono	$Q_{mld} = 1{,}99311\ P_{eq700}^{0{,}737}$	$Q_{mld} = 1{,}99192\ P_{eq750}^{0{,}751}$
	Sto Antônio	$Q_{mld} = 0{,}91182\ P_{eq700}^{0{,}867}$	$Q_{mld} = 0{,}95144\ P_{eq750}^{0{,}877}$
	Escuro	$Q_{mld} = 1{,}15913\ P_{eq700}^{0{,}847}$	$Q_{mld} = 1{,}19623\ P_{eq750}^{0{,}854}$
	Escurinho	$Q_{mld} = 1{,}99318\ P_{eq700}^{0{,}645}$	$Q_{mld} = 1{,}38677\ P_{eq750}^{0{,}755}$
	Sta Isabel	$Q_{mld} = 1{,}99997\ P_{eq700}^{0{,}302}$	$Q_{mld} = 1{,}78745\ P_{eq750}^{0{,}41}$
Q_{90} observada	Paracatu	$Q_{90} = 0{,}0734\ P_{eq700}^{1{,}1047}$	$Q_{90} = 0{,}0755\ P_{eq750}^{1{,}1138}$
	Preto	$Q_{90} = 1{,}9992\ P_{eq700}^{0{,}521}$	$Q_{90} = 1{,}99612\ P_{eq750}^{0{,}53}$
	Salobro/ Cana Brava	$Q_{90} = 1{,}46748\ P_{eq700}^{0{,}113}$	$Q_{90} = 1{,}41995\ P_{eq750}^{0{,}131}$
	Roncador	$Q_{90} = 0{,}98931\ e^{(Peq700\ 0{,}029)}$	$Q_{90} = 0{,}99561\ e^{(Peq750\ 0{,}032)}$
	Entre-ribeiros/ Barra da Égua	$Q_{90} = 0{,}02191\ P_{eq700}^{1{,}442}$	$Q_{90} = 0{,}02464\ P_{eq750}^{1{,}442}$
	São Pedro	$Q_{90} = 0{,}1764\ P_{eq700}^{0{,}998}$	$Q_{90} = 0{,}1862\ P_{eq750}^{1{,}006}$
	Rio do Sono	$Q_{90} = 0{,}73605\ e^{(Peq700\ 0{,}03)}$	$Q_{90} = 0{,}7252\ e^{(Peq750\ 0{,}033)}$
	Sto Antônio	$Q_{90} = 0{,}63728\ P_{eq700}^{0{,}5}$	$Q_{90} = 0{,}65191\ P_{eq750}^{0{,}507}$
	Escuro	$Q_{90} = 0{,}41412\ P_{eq700}^{0{,}758}$	$Q_{90} = 0{,}42826\ P_{eq750}^{0{,}763}$
	Escurinho	$Q_{90} = 1{,}99283\ P_{eq700}^{0{,}25}$	$Q_{90} = 1{,}99766\ P_{eq750}^{0{,}256}$
	Sta Isabel	-	-
Q_{95} observada	Paracatu	$Q_{95} = 0{,}0657\ P_{eq700}^{1{,}0908}$	$Q_{95} = 0{,}0676\ P_{eq750}^{1{,}0998}$
	Preto	$Q_{95} = 1{,}96196\ P_{eq700}^{0{,}485}$	$Q_{95} = 1{,}89378\ P_{eq750}^{0{,}5}$
	Salobro/ Cana Brava	$Q_{95} = 1{,}46139\ P_{eq700}^{0{,}027}$	$Q_{95} = 1{,}32132\ P_{eq750}^{0{,}07}$
	Roncador	$Q_{95} = 0{,}99141\ e^{(Peq700\ 0{,}012)}$	$Q_{95} = 0{,}98798\ e^{(Peq750\ 0{,}015)}$
	Entre-ribeiros/ Barra da Égua	$Q_{95} = 0{,}00994\ P_{eq700}^{1{,}576}$	$Q_{95} = 0{,}01141\ P_{eq750}^{1{,}574}$
	São Pedro	$Q_{95} = 0{,}1064\ P_{eq700}^{1{,}089}$	$Q_{95} = 0{,}11354\ P_{eq750}^{1{,}096}$
	Rio do Sono	$Q_{95} = 0{,}35126\ e^{(Peq700\ 0{,}035)}$	$Q_{95} = 0{,}3626\ e^{(Peq750\ 0{,}038)}$
	Sto Antônio	$Q_{95} = 0{,}59493\ P_{eq700}^{0{,}432}$	$Q_{95} = 0{,}59955\ P_{eq750}^{0{,}445}$
	Escuro	$Q_{95} = 0{,}33607\ P_{eq700}^{0{,}762}$	$Q_{95} = 0{,}34769\ P_{eq750}^{0{,}767}$
	Escurinho	$Q_{95} = 1{,}9922\ P_{eq700}^{0{,}202}$	$Q_{95} = 1{,}98366\ P_{eq750}^{0{,}209}$
	Sta Isabel	-	-

Continua...

Quadro 24E – Cont.

Vazão	Rio	P_{eq700}_M	P_{eq750}_M
$Q_{7,10}$ observada	Paracatu	$Q_{7,10} = 0{,}0603\ P_{eq700}^{1{,}0444}$	$Q_{7,10} = 0{,}062\ P_{eq750}^{1{,}0528}$
	Preto	$Q_{7,10} = 1{,}99934\ P_{eq700}^{0{,}403}$	$Q_{7,10} = 1{,}99689\ P_{eq750}^{0{,}41}$
	Salobro/ Cana Brava	-	-
	Roncador	$Q_{7,10} = 0{,}68012\ P_{eq700}^{0{,}001}$	$Q_{7,10} = 0{,}69013\ P_{eq750}^{0{,}001}$
	Entre-ribeiros/ Barra da Égua	$Q_{7,10} = 0{,}021\ P_{eq700}^{1{,}312}$	$Q_{7,10} = 0{,}02373\ P_{eq750}^{1{,}308}$
	São Pedro	$Q_{7,10} = 0{,}08407\ P_{eq700}^{1{,}026}$	$Q_{7,10} = 0{,}08953\ P_{eq750}^{1{,}031}$
	Rio do Sono	$Q_{7,10} = 0{,}16548\ e^{(Peq700\ 0{,}038)}$	$Q_{7,10} = 0{,}17535\ e^{(Peq750\ 0{,}041)}$
	Sto Antônio	$Q_{7,10} = 0{,}45101\ P_{eq700}^{0{,}37}$	$Q_{7,10} = 0{,}45262\ P_{eq750}^{0{,}384}$
	Escuro	$Q_{7,10} = 0{,}19019\ P_{eq700}^{0{,}808}$	$Q_{7,10} = 0{,}19733\ P_{eq750}^{0{,}813}$
	Escurinho	$Q_{7,10} = 1{,}99843\ P_{eq700}^{0{,}121}$	$Q_{7,10} = 1{,}99976\ P_{eq750}^{0{,}125}$
	Sta Isabel	-	-
Q_{mld} natural	Paracatu	$Q_{mld} = 0{,}5211\ P_{eq700}^{1{,}0166}$	$Q_{mld} = 0{,}535\ P_{eq750}^{1{,}0249}$
	Preto	$Q_{mld} = 1{,}9901\ P_{eq700}^{0{,}771}$	$Q_{mld} = 1{,}99563\ P_{eq750}^{0{,}783}$
	Salobro/ Cana Brava	$Q_{mld} = 1{,}99913\ P_{eq700}^{0{,}544}$	$Q_{mld} = 1{,}99703\ P_{eq750}^{0{,}563}$
	Roncador	$Q_{mld} = 1{,}99703\ P_{eq700}^{0{,}496}$	$Q_{mld} = 1{,}99619\ P_{eq750}^{0{,}516}$
	Entre-ribeiros/ Barra da Égua	$Q_{mld} = 0{,}55216\ P_{eq700}^{1{,}013}$	$Q_{mld} = 0{,}59983\ P_{eq750}^{1{,}013}$
	São Pedro	$Q_{mld} = 1{,}6856\ P_{eq700}^{0{,}705}$	$Q_{mld} = 1{,}74013\ P_{eq750}^{0{,}713}$
	Rio do Sono	$Q_{mld} = 1{,}99255\ P_{eq700}^{0{,}739}$	$Q_{mld} = 1{,}99241\ P_{eq750}^{0{,}753}$
	Sto Antônio	$Q_{mld} = 0{,}91021\ P_{eq700}^{0{,}87}$	$Q_{mld} = 0{,}95025\ P_{eq750}^{0{,}88}$
	Escuro	$Q_{mld} = 1{,}14625\ P_{eq700}^{0{,}851}$	$Q_{mld} = 1{,}19301\ P_{eq750}^{0{,}856}$
	Escurinho	$Q_{mld} = 1{,}99724\ P_{eq700}^{0{,}647}$	$Q_{mld} = 1{,}99605\ P_{eq750}^{0{,}661}$
	Sta Isabel	$Q_{mld} = 1{,}99843\ P_{eq700}^{0{,}307}$	$Q_{mld} = 1{,}99696\ P_{eq750}^{0{,}326}$
Q_{90} natural	Paracatu	$Q_{90} = 0{,}0747\ P_{eq700}^{1{,}1098}$	$Q_{90} = 0{,}0768\ P_{eq750}^{1{,}1189}$
	Preto	$Q_{90} = 1{,}99997\ P_{eq700}^{0{,}531}$	$Q_{90} = 1{,}99731\ P_{eq750}^{0{,}54}$
	Salobro/ Cana Brava	$Q_{90} = 1{,}6814\ P_{eq700}^{0{,}092}$	$Q_{90} = 1{,}63625\ P_{eq750}^{0{,}107}$
	Roncador	$Q_{90} = 0{,}99414\ e^{(Peq700\ 0{,}033)}$	$Q_{90} = 0{,}99008\ e^{(Peq750\ 0{,}037)}$
	Entre-ribeiros/ Barra da Égua	$Q_{90} = 0{,}03402\ P_{eq700}^{1{,}353}$	$Q_{90} = 0{,}03829\ P_{eq750}^{1{,}351}$
	São Pedro	$Q_{90} = 0{,}20104\ P_{eq700}^{0{,}97}$	$Q_{90} = 0{,}21224\ P_{eq750}^{0{,}977}$
	Rio do Sono	$Q_{90} = 0{,}77868\ e^{(Peq700\ 0{,}03)}$	$Q_{90} = 0{,}84336\ e^{(Peq750\ 0{,}032)}$
	Sto Antônio	$Q_{90} = 0{,}62559\ P_{eq700}^{0{,}52}$	$Q_{90} = 0{,}63658\ P_{eq750}^{0{,}533}$
	Escuro	$Q_{90} = 0{,}39732\ P_{eq700}^{0{,}777}$	$Q_{90} = 0{,}41132\ P_{eq750}^{0{,}782}$
	Escurinho	$Q_{90} = 1{,}98527\ P_{eq700}^{0{,}268}$	$Q_{90} = 1{,}99962\ P_{eq750}^{0{,}273}$
	Sta Isabel	-	-

Continua...

Quadro 24E – Cont.

Vazão	Rio	P_{eq700}_M	P_{eq750}_M
Q_{95} natural	Paracatu	$Q_{95} = 0{,}0631\ P_{eq700}^{1{,}1083}$	$Q_{95} = 0{,}0649\ P_{eq750}^{1{,}1173}$
	Preto	$Q_{95} = 1{,}48645\ P_{eq700}^{0{,}553}$	$Q_{95} = 1{,}45586\ P_{eq750}^{0{,}566}$
	Salobro/ Cana Brava	$Q_{95} = 1{,}36213\ P_{eq700}^{0{,}113}$	$Q_{95} = 1{,}30312\ P_{eq750}^{0{,}136}$
	Roncador	$Q_{95} = 0{,}98959\ e^{(Peq700\ 0{,}024)}$	-
	Entre-ribeiros/ Barra da Égua	$Q_{95} = 0{,}02016\ P_{eq700}^{1{,}432}$	$Q_{95} = 0{,}0231\ P_{eq750}^{1{,}427}$
	São Pedro	$Q_{95} = 0{,}12908\ P_{eq700}^{1{,}049}$	$Q_{95} = 0{,}13615\ P_{eq750}^{1{,}058}$
	Rio do Sono	$Q_{95} = 0{,}34685\ e^{(Peq700\ 0{,}036)}$	$Q_{95} = 0{,}36071\ e^{(Peq750\ 0{,}039)}$
	Sto Antônio	$Q_{95} = 0{,}6216\ P_{eq700}^{0{,}438}$	$Q_{95} = 0{,}6286\ P_{eq750}^{0{,}45}$
	Escuro	$Q_{95} = 0{,}32991\ P_{eq700}^{0{,}779}$	$Q_{95} = 0{,}34405\ P_{eq750}^{0{,}782}$
	Escurinho	$Q_{95} = 1{,}99241\ P_{eq700}^{0{,}222}$	$Q_{95} = 1{,}99969\ P_{eq750}^{0{,}226}$
	Sta Isabel	-	-
$Q_{7,10}$ natural	Paracatu	$Q_{7,10} = 0{,}0601\ P_{eq700}^{1{,}0565}$	$Q_{7,10} = 0{,}0618\ P_{eq750}^{1{,}065}$
	Preto	$Q_{7,10} = 1{,}48806\ P_{eq700}^{0{,}474}$	$Q_{7,10} = 1{,}45607\ P_{eq750}^{0{,}486}$
	Salobro/ Cana Brava	-	$Q_{7,10} = 0{,}98994\ e^{(Peq750\ 0{,}007)}$
	Roncador	-	-
	Entre-ribeiros/ Barra da Égua	$Q_{7,10} = 0{,}02744\ P_{eq700}^{1{,}269}$	$Q_{7,10} = 0{,}03066\ P_{eq750}^{1{,}267}$
	São Pedro	$Q_{7,10} = 0{,}08862\ P_{eq700}^{1{,}03}$	$Q_{7,10} = 0{,}09429\ P_{eq750}^{1{,}036}$
	Rio do Sono	$Q_{7,10} = 0{,}24801\ e^{(Peq700\ 0{,}035)}$	$Q_{7,10} = 0{,}23198\ e^{(Peq750\ 0{,}039)}$
	Sto Antônio	$Q_{7,10} = 0{,}42014\ P_{eq700}^{0{,}432}$	$Q_{7,10} = 0{,}4326\ P_{eq750}^{0{,}432}$
	Escuro	$Q_{7,10} = 0{,}18186\ P_{eq700}^{0{,}832}$	$Q_{7,10} = 0{,}19985\ P_{eq750}^{0{,}825}$
	Escurinho	$Q_{7,10} = 1{,}99752\ P_{eq700}^{0{,}144}$	$Q_{7,10} = 1{,}99724\ P_{eq750}^{0{,}146}$
	Sta Isabel	-	-