

Clave	Ecuación*	Rango		Entidad
		Diámetro normal (DN en cm)	Altura total (AT en m)	
TPino BC	$Vol=0.010+0.388*AT*DN^2-1.369*DN^3$	12.5 - 132.5	7.5 - 42.5	Baja California
Tvol	Volumen obtenido de tablas de volumen			Baja California, Baja California Sur, Chihuahua, Sonora
TI Cam	$Vol= \text{Exp}(-9.64583328+1.79389367*\text{Ln}(DN)+1.03915044*\text{Ln}(AT))$	7.5 - 132.5	5 - 47.5	Campeche
TII Cam	$Vol= \text{Exp}(-10.06001321+1.98160359*\text{Ln}(DN)+1.03695598*\text{Ln}(AT))$	7.5 - 132.5	5 - 47.5	Campeche
TIII Cam	$Vol= \text{Exp}(-9.53415154+1.85980581*\text{Ln}(DN)+0.96989346*\text{Ln}(AT))$	7.5 - 132.5	5 - 47.5	Campeche
TIV Cam	$Vol= \text{Exp}(-9.84923104+1.91175328*\text{Ln}(DN)+1.04555238*\text{Ln}(AT))$	7.5 - 132.5	5 - 47.5	Campeche
TV Cam	$Vol= \text{Exp}(-9.88284891+1.92178549*\text{Ln}(DN)+1.04714889*\text{Ln}(AT))$	7.5 - 132.5	5 - 47.5	Campeche
TVI Cam	$Vol= \text{Exp}(-10.09141259+1.93246219*\text{Ln}(DN)+1.06194865*\text{Ln}(AT))$	7.5 - 132.5	5 - 47.5	Campeche
TVII Cam	$Vol= \text{Exp}(-9.98357915+1.95005045*\text{Ln}(DN)+1.05153755*\text{Ln}(AT))$	7.5 - 132.5	5 - 47.5	Campeche
TVIII Cam	$Vol= \text{Exp}(-8.81312542+1.56449274*\text{Ln}(DN)+1.08361129*\text{Ln}(AT))$	7.5 - 132.5	5 - 47.5	Campeche
TIX Cam	$Vol= \text{Exp}(-9.60981068+1.82854720*\text{Ln}(DN)+1.01082458*\text{Ln}(AT))$	7.5 - 132.5	5 - 47.5	Campeche
TX Cam	$Vol= \text{Exp}(-9.56438150+1.82330416*\text{Ln}(DN)+1.01741981*\text{Ln}(AT))$	7.5 - 132.5	5 - 47.5	Campeche
TXI Cam	$Vol= \text{Exp}(-9.52774573+1.76329569*\text{Ln}(DN)+1.08168791*\text{Ln}(AT))$	7.5 - 132.5	5 - 47.5	Campeche
TXII Cam	$Vol= \text{Exp}(-9.83322527+1.92412457*\text{Ln}(DN)+1.00970142*\text{Ln}(AT))$	7.5 - 132.5	5 - 47.5	Campeche
TXIII Cam	$Vol= \text{Exp}(-9.41737421+1.76385327*\text{Ln}(DN)+1.04067089*\text{Ln}(AT))$	7.5 - 132.5	5 - 47.5	Campeche
T1 Chis	$Vol= \text{Exp}(-9.88038392+1.97088088*\text{Ln}(DN)+1.00098368*\text{Ln}(AT))$	7.5 - 132.5	5 - 47.5	Chiapas
T2 Chis	$Vol= \text{Exp}(-9.92570337+1.96275753*\text{Ln}(DN)+1.00116088*\text{Ln}(AT))$	7.5 - 132.5	5 - 47.5	Chiapas
T3 Chis	$Vol= \text{Exp}(-10.22400164+1.93392327*\text{Ln}(DN)+1.12044335*\text{Ln}(AT))$	7.5 - 132.5	5 - 47.5	Chiapas
T4 Chis	$Vol= \text{Exp}(-10.01137401+1.97688779*\text{Ln}(DN)+1.02860759*\text{Ln}(AT))$	7.5 - 132.5	5 - 47.5	Chiapas
T5 Chis	$Vol= \text{Exp}(-9.84334100+1.92700277*\text{Ln}(DN)+1.00612327*\text{Ln}(AT))$	7.5 - 132.5	5 - 47.5	Chiapas
T6 Chis	$Vol= \text{Exp}(-9.85283060+1.93994057*\text{Ln}(DN)+1.03076940*\text{Ln}(AT))$	7.5 - 132.5	5 - 47.5	Chiapas
T7 Chis	$Vol= \text{Exp}(-9.86139158+1.93994057*\text{Ln}(DN)+1.04126898*\text{Ln}(AT))$	7.5 - 132.5	5 - 47.5	Chiapas
T8 Chis	$Vol= \text{Exp}(-10.12612140+1.97537735*\text{Ln}(DN)+1.05085957*\text{Ln}(AT))$	7.5 - 132.5	5 - 47.5	Chiapas

T9 Chis	$\text{Vol} = \text{Exp}(-9.73746695 + 1.85643537 * \text{Ln}(\text{DN}) + 1.07354086 * \text{Ln}(\text{AT}))$	7.5 - 132.5	5 - 47.5	Chiapas
T10 Chis	$\text{Vol} = \text{Exp}(-9.05936092 + 1.68198628 * \text{Ln}(\text{DN}) + 1.03376150 * \text{Ln}(\text{AT}))$	7.5 - 132.5	5 - 47.5	Chiapas
T11 Chis	$\text{Vol} = \text{Exp}(-10.09141965 + 1.90481967 * \text{Ln}(\text{DN}) + 1.09303973 * \text{Ln}(\text{AT}))$	7.5 - 132.5	5 - 47.5	Chiapas
T12 Chis	$\text{Vol} = \text{Exp}(-9.84669352 + 1.93536382 * \text{Ln}(\text{DN}) + 1.01473381 * \text{Ln}(\text{AT}))$	7.5 - 132.5	5 - 47.5	Chiapas
T13 Chis	$\text{Vol} = \text{Exp}(-9.87689000 + 1.93499030 * \text{Ln}(\text{DN}) + 1.03862975 * \text{Ln}(\text{AT}))$	7.5 - 132.5	5 - 47.5	Chiapas
T14 Chis	$\text{Vol} = \text{Exp}(-9.82944377 + 1.90600930 * \text{Ln}(\text{DN}) + 1.04047533 * \text{Ln}(\text{AT}))$	7.5 - 132.5	5 - 47.5	Chiapas
T15 Chis	$\text{Vol} = \text{Exp}(-9.80434696 + 1.91033696 * \text{Ln}(\text{DN}) + 1.03262007 * \text{Ln}(\text{AT}))$	7.5 - 132.5	5 - 47.5	Chiapas
T16 Chis	$\text{Vol} = \text{Exp}(-10.12597512 + 2.04755627 * \text{Ln}(\text{DN}) + 0.96453516 * \text{Ln}(\text{AT}))$	7.5 - 132.5	5 - 47.5	Chiapas
TPino Chih	$\text{Vol} = -0.00018 - 3.39 * \text{DN}^2 + 4.48 * \text{DN}^3 + 0.09 * \text{AT} * \text{DN} + 0.33 * \text{DN}^2 * \text{AT}$	12.5 - 132.5	7.5 - 47.5	Chihuahua
TC Coah	$\text{Vol} = \text{Exp}(-9.98378974 + 1.88083718 * \text{Ln}(\text{DN}) + 1.12572772 * \text{Ln}(\text{AT}))$	7.5 - 132.5	5 - 47.5	Coahuila
TD Coah	$\text{Vol} = \text{Exp}(-9.87472826 + 1.87766305 * \text{Ln}(\text{DN}) + 1.00933229 * \text{Ln}(\text{AT}))$	7.5 - 132.5	5 - 47.5	Coahuila
TPino Dgo	$\text{Vol} = 0.38 + 5.8 * \text{DN}^2 + 0.018 * \text{AT} + 0.21 * \text{AT} * \text{DN}^2$	12.5 - 112.5	7.5 - 42.5	Durango
TG Gto	$\text{Vol} = \text{Exp}(-9.45552671 + 1.83036294 * \text{Ln}(\text{DN}) + 0.97662425 * \text{Ln}(\text{AT}))$	7.5 - 132.5	5 - 47.5	Guanajuato
TC Gto	$\text{Vol} = \text{Exp}(-9.56168726 + 1.83727218 * \text{Ln}(\text{DN}) + 1.03577031 * \text{Ln}(\text{AT}))$	7.5 - 132.5	5 - 47.5	Guanajuato
T10z5 Gro	$V = -0.0798 + 0.6339 * \text{DN} + 0.00413 * \text{AT} + 0.23888 * \text{AT} * \text{DN}^2$	7.5 - 132.5	5 - 47.5	Guerrero
T12 Gro	$V = 0.06629 + 0.34683 * \text{AT} * \text{DN}^2$	7.5 - 132.5	5 - 47.5	Guerrero
T3z2 Gro	$V = 0.08225 + 0.35644 * \text{AT} * \text{DN}^2$	7.5 - 132.5	5 - 47.5	Guerrero
T11 Gro	$V = 0.23104 - 2.32118 * \text{DN} - 0.02378 * \text{AT} + 7.475 * \text{DN}^2 + 0.18215 * \text{AT} * \text{DN}$	7.5 - 132.5	5 - 47.5	Guerrero
T6z4 Gro	$V = 0.00645 + 0.00249 * \text{AT} + 0.64169 * \text{DN}^2 + 0.34731 * \text{AT} * \text{DN}^2$	7.5 - 132.5	5 - 47.5	Guerrero
T0z3 Hgo	$\text{Vol} = \text{EXP}(-9.61229531 + 1.86381485 * \text{Ln}(\text{DN}) + 0.99550933 * \text{Ln}(\text{AT}))$	7.5 - 132.5	5 - 47.5	Hidalgo
TI Hgo	$\text{Vol} = \text{EXP}(-9.84376850 + 1.93425311 * \text{Ln}(\text{DN}) + 0.96703607 * \text{Ln}(\text{AT}))$	7.5 - 132.5	5 - 47.5	Hidalgo
TÍ Hgo	$\text{Vol} = \text{EXP}(-9.39858604 + 1.79050244 * \text{Ln}(\text{DN}) + 0.94980089 * \text{Ln}(\text{AT}))$	7.5 - 132.5	5 - 47.5	Hidalgo
TA Hgo	$\text{Vol} = \text{EXP}(-9.62145860 + 1.86021863 * \text{Ln}(\text{DN}) + 0.96053450 * \text{Ln}(\text{AT}))$	7.5 - 132.5	5 - 47.5	Hidalgo
TB Hgo	$\text{Vol} = \text{EXP}(-9.55313303 + 1.86224116 * \text{Ln}(\text{DN}) + 0.96618469 * \text{Ln}(\text{AT}))$	7.5 - 132.5	5 - 47.5	Hidalgo
TC Hgo	$\text{Vol} = \text{EXP}(-9.91251786 + 1.92329567 * \text{Ln}(\text{DN}) + 1.08023764 * \text{Ln}(\text{AT}))$	7.5 - 132.5	5 - 47.5	Hidalgo
TE Hgo	$\text{Vol} = \text{EXP}(-9.54274357 + 1.81010631 * \text{Ln}(\text{DN}) + 1.05764337 * \text{Ln}(\text{AT}))$	7.5 - 132.5	5 - 47.5	Hidalgo
TGz3 Hgo	$\text{Vol} = \text{EXP}(-9.64826889 + 1.88146054 * \text{Ln}(\text{DN}) + 0.95398007 * \text{Ln}(\text{AT}))$	7.5 - 132.5	5 - 47.5	Hidalgo
TX Hgo	$\text{Vol} = \text{EXP}(-9.78340833 + 1.83372702 * \text{Ln}(\text{DN}) + 1.07704058 * \text{Ln}(\text{AT}))$	7.5 - 132.5	5.0 - 47.5	Hidalgo
TPino Jal	$\text{Vol} = 0.02289 + 0.39172 * \text{AT} * \text{DN}^2$	12.5 - 132.5	7.5 - 42.5	Jalisco
TQue Jal	$\text{Vol} = -0.06016 + 0.60757 * \text{DN} + 0.00031 * \text{AT} + 0.33129 * \text{AT} * \text{DN}^2 -$	12.5 - 132.6	7.5 - 22.5	Jalisco

	$0.03087*AT*DN^3$			
T12 Mex	$\ln(VT) = -0.777850 + 1.872175 * \ln(DN) + 0.815238 * \ln(AT)$	7.5 - 132.5	5 - 47.5	México
T10z4 Mex	$\ln(VT) = -1.273490 + 1.791348 * \ln(DN) + 1.019809 * \ln(AT)$	7.5 - 132.5	5 - 47.5	México
T3z2 Mex	$\ln(VT) = -1.085690 + 1.916254 * \ln(DN) + 1.006618 * \ln(AT)$	7.5 - 132.5	5 - 47.5	México
T4z2 Mex	$\ln(VT) = -0.692440 + 1.918286 * \ln(DN) + 0.817385 * \ln(AT)$	7.5 - 132.5	5 - 47.5	México
T5z2 Mex	$\ln(VT) = -1.512050 + 1.691204 * \ln(DN) + 1.057673 * \ln(AT)$	7.5 - 132.5	5 - 47.5	México
T11 Mex	$\ln(VT) = -1.586189 + 1.708726 * \ln(DN) + 1.094269 * \ln(AT)$	7.5 - 132.5	5 - 47.5	México
T2z1 Mex	$\ln(VT) = -1.128349 + 1.782485 * \ln(DN) + 0.924868 * \ln(AT)$	7.5 - 132.5	5 - 47.5	México
TQue Nay	$Vol = 0.008 + 0.326 * D^2 * AT + 1.439 * D^2$	12.5 - 132.5	7.5 - 22.5	Nayarit
TPino Nay	$Vol = 0.054 + 0.500 * D^2 * AT - 1.350 * D^3 - 1.136 * D^2$	12.5 - 132.5	7.5 - 42.5	Nayarit
TA NL	$Vol = \exp(-9.47866560 + 1.77975727 * \ln(DN) + 1.07182675 * \ln(AT))$	7.5 - 132.5	5 - 47.5	Nuevo León
TB NL	$Vol = \exp(-8.72641434 + 1.43032994 * \ln(DN) + 1.19541675 * \ln(AT))$	7.5 - 132.5	5 - 47.5	Nuevo León
TD NL	$Vol = \exp(-9.82078760 + 1.89180185 * \ln(DN) + 1.08048365 * \ln(AT))$	7.5 - 132.5	5 - 47.5	Nuevo León
TE NL	$Vol = \exp(-9.48686252 + 1.82408096 * \ln(DN) + 0.96892639 * \ln(AT))$	7.5 - 132.5	5 - 47.5	Nuevo León
TC NL	$Vol = \exp(-9.55262477 + 1.796693376 * \ln(DN) + 1.12955055 * \ln(AT))$	7.5 - 132.5	5 - 47.5	Nuevo León
TA1 Oax	$Vol = \exp(-9.99696596 + 1.91126433 * \ln(DN) + 1.05268932 * \ln(AT))$	7.5 - 132.5	5 - 47.5	Oaxaca
TB1 Oax	$Vol = \exp(-9.75644044 + 1.82088904 * \ln(DN) + 1.03604126 * \ln(AT))$	7.5 - 132.5	5 - 47.5	Oaxaca
TB2 Oax	$Vol = \exp(-10.34881812 + 2.02143823 * \ln(DN) + 1.03958842 * \ln(AT))$	7.5 - 132.5	5 - 47.5	Oaxaca
TB5 Oax	$Vol = \exp(-9.09950564 + 1.75672586 * \ln(DN) + 1.17621222 * \ln(AT))$	7.5 - 132.5	5 - 47.5	Oaxaca
TB6 Oax	$Vol = \exp(-7.86843737 + 1.14373248 * \ln(DN) + 1.26021484 * \ln(AT))$	7.5 - 132.5	5 - 47.5	Oaxaca
TV Oax	$Vol = \exp(-10.06787497 + 2.00055284 * \ln(DN) + 0.99031834 * \ln(AT))$	7.5 - 132.5	5 - 47.5	Oaxaca
TIV Oax	$Vol = \exp(-10.71439546 + 1.97139127 * \ln(DN) + 1.06409203 * \ln(AT))$	7.5 - 132.5	5 - 47.5	Oaxaca
TAz2y3 Pue	$Vol = \exp(-9.73084158 + 1.86001307 * \ln(DN) + 0.98860113 * \ln(AT))$	7.5 - 132.5	5 - 47.5	Puebla
TBz2y3 Pue	$Vol = \exp(-9.63495649 + 1.86670523 * \ln(DN) + 0.99551381 * \ln(AT))$	7.5 - 132.5	5 - 47.5	Puebla
TGz2y3 Pue	$Vol = \exp(-9.69246238 + 1.92883177 * \ln(DN) + 0.90538711 * \ln(AT))$	7.5 - 132.5	5 - 47.5	Puebla
THz2y3 Pue	$Vol = \exp(-9.50178450 + 1.82547723 * \ln(DN) + 0.98416091 * \ln(AT))$	7.5 - 132.5	5 - 47.5	Puebla
TIlz1 Pue	$Vol = \exp(-8.59435094 + 1.58378134 * \ln(DN) + 0.98426200 * \ln(AT))$	7.5 - 132.5	5 - 47.5	Puebla
TXVlz1 Pue	$Vol = \exp(-9.40152632 + 1.71919595 * \ln(DN) + 1.07447205 * \ln(AT))$	7.5 - 132.5	5 - 47.5	Puebla
TOz1 Pue	$Vol = \exp(-9.80397476 + 1.91686765 * \ln(DN) + 1.02474479 * \ln(AT))$	7.5 - 132.5	5 - 47.5	Puebla
TB Oro	$Vol = \exp(-9.75972413 + 1.87784315 * \ln(DN) + 1.04315416 * \ln(AT))$	7.5 - 132.5	5 - 47.5	Querétaro

TC Qro	$Vol = \text{Exp}(-9.40012627 + 1.78375769 * \text{Ln}(\text{DN}) + 1.04316093 * \text{Ln}(\text{AT}))$	7.5 - 132.5	5 - 47.5	Querétaro
TD Qro	$Vol = \text{Exp}(-9.13281811 + 1.58527271 * \text{Ln}(\text{DN}) + 1.08374249 * \text{Ln}(\text{AT}))$	7.5 - 132.5	5 - 47.5	Querétaro
TE Qro	$Vol = \text{Exp}(-9.58311796 + 1.86739198 * \text{Ln}(\text{DN}) + 0.98501687 * \text{Ln}(\text{AT}))$	7.5 - 132.5	5 - 47.5	Querétaro
TH Qro	$Vol = \text{Exp}(-9.86428069 + 1.76684334 * \text{Ln}(\text{DN}) + 1.30487505 * \text{Ln}(\text{AT}))$	7.5 - 132.5	5 - 47.5	Querétaro
TA Qro	$Vol = \text{Exp}(-9.61737291 + 1.84298897 * \text{Ln}(\text{DN}) + 1.02177530 * \text{Ln}(\text{AT}))$	7.5 - 132.5	5 - 47.5	Querétaro
TG Qro	$Vol = \text{Exp}(-9.57166007 + 1.91664005 * \text{Ln}(\text{DN}) + 0.95219556 * \text{Ln}(\text{AT}))$	7.5 - 132.5	5 - 47.5	Querétaro
Tvol1 a Tvol16 QR	Son 16 tablas de volúmenes			Quintana Roo
TOz1 SLP	$Vol = \text{EXP}(-9.66777918 + 1.86054871 * \text{Ln}(\text{DN}) + 1.02318950 * \text{Ln}(\text{AT}))$	7.5 - 132.5	5 - 47.5	San Luis Potosí
TBz2 SLP	$Vol = \text{EXP}(-9.59030142 + 1.81853306 * \text{Ln}(\text{DN}) + 1.04785678 * \text{Ln}(\text{AT}))$	7.5 - 132.5	5 - 47.5	San Luis Potosí
TDz2 SLP	$Vol = \text{EXP}(-8.96131139 + 1.75491280 * \text{Ln}(\text{DN}) + 0.82744403 * \text{Ln}(\text{AT}))$	7.5 - 132.5	5 - 47.5	San Luis Potosí
TGz2 SLP	$Vol = \text{EXP}(-9.77269977 + 1.90003110 * \text{Ln}(\text{DN}) + 1.00274161 * \text{Ln}(\text{AT}))$	7.5 - 132.5	5 - 47.5	San Luis Potosí
TIz2 SLP	$Vol = \text{EXP}(-9.93459231 + 1.78869441 * \text{Ln}(\text{DN}) + 1.18166191 * \text{Ln}(\text{AT}))$	7.5 - 132.5	5 - 47.5	San Luis Potosí
TAz2 SLP	$Vol = \text{EXP}(-9.65632612 + 1.79105716 * \text{Ln}(\text{DN}) + 1.10660162 * \text{Ln}(\text{AT}))$	7.5 - 132.5	5 - 47.5	San Luis Potosí
TCz2 SLP	$Vol = \text{EXP}(-9.44846660 + 1.77072475 * \text{Ln}(\text{DN}) + 1.03638608 * \text{Ln}(\text{AT}))$	7.5 - 132.5	5 - 47.5	San Luis Potosí
TPino Sin	$Vol = 0.0187 + 0.699 * D^2 + 0.385 * AT * D^2$	12.5 - 132.7	7.5 - 42.5	Sinaloa
TG Tab	$Vol = \text{Exp}(-9.33289255 + 1.69664350 * \text{Ln}(\text{DN}) + 1.09382660 * \text{Ln}(\text{AT}))$	7.5 - 132.5	5 - 47.5	Tabasco
TI Tab	$Vol = \text{Exp}(-9.19540026 + 1.64562367 * \text{Ln}(\text{DN}) + 1.07521209 * \text{Ln}(\text{AT}))$	7.5 - 132.5	5 - 47.5	Tabasco
TII Tab	$Vol = \text{Exp}(-9.91798848 + 1.95127527 * \text{Ln}(\text{DN}) + 1.03165275 * \text{Ln}(\text{AT}))$	7.5 - 132.5	5 - 47.5	Tabasco
TIII Tab	$Vol = \text{Exp}(-10.22563374 + 1.92362277 * \text{Ln}(\text{DN}) + 1.14061993 * \text{Ln}(\text{AT}))$	7.5 - 132.5	5 - 47.5	Tabasco
TIV Tab	$Vol = \text{Exp}(-9.82447804 + 1.93162616 * \text{Ln}(\text{DN}) + 1.01919725 * \text{Ln}(\text{AT}))$	7.5 - 132.5	5 - 47.5	Tabasco
TV Tab	$Vol = \text{Exp}(-10.02137029 + 1.95391791 * \text{Ln}(\text{DN}) + 1.04262341 * \text{Ln}(\text{AT}))$	7.5 - 132.5	5 - 47.5	Tabasco
TVII Tab	$Vol = \text{Exp}(-9.60249233 + 1.83229453 * \text{Ln}(\text{DN}) + 1.07410993 * \text{Ln}(\text{AT}))$	7.5 - 132.5	5 - 47.5	Tabasco
TVIII Tab	$Vol = \text{Exp}(-9.75226675 + 1.94677823 * \text{Ln}(\text{DN}) + 1.00656774 * \text{Ln}(\text{AT}))$	7.5 - 132.5	5 - 47.5	Tabasco
TX Tab	$Vol = \text{Exp}(-9.83318819 + 1.91517713 * \text{Ln}(\text{DN}) + 1.03835777 * \text{Ln}(\text{AT}))$	7.5 - 132.5	5 - 47.5	Tabasco
TXI Tab	$Vol = \text{EXP}(-9.96832495 + 1.89779841 * \text{Ln}(\text{DN}) + 1.08188905 * \text{Ln}(\text{AT}))$	7.5 - 132.5	5 - 47.5	Tabasco
TXII Tab	$Vol = \text{EXP}(-9.20446857 + 1.70136976 * \text{Ln}(\text{DN}) + 1.07521396 * \text{Ln}(\text{AT}))$	7.5 - 132.5	5 - 47.5	Tabasco
TXIII Tab	$Vol = \text{Exp}(-9.76784179 + 1.87539164 * \text{Ln}(\text{DN}) + 1.05141081 * \text{Ln}(\text{AT}))$	7.5 - 132.5	5 - 47.5	Tabasco
TVI Tab	$Vol = \text{Exp}(-9.98279857 + 1.97250941 * \text{Ln}(\text{DN}) + 1.03206162 * \text{Ln}(\text{AT}))$	7.5 - 132.5	5 - 47.5	Tabasco
TIX Tab	$Vol = \text{Exp}(-9.80750322 + 1.87831474 * \text{Ln}(\text{DN}) + 1.07425292 * \text{Ln}(\text{AT}))$	7.5 - 132.5	5 - 47.5	Tabasco

TB Coah	$Vol = \text{Exp}(-9.87323370 + 1.85512732 * \text{Ln}(\text{DN}) + 1.11426549 * \text{Ln}(\text{AT}))$	7.5 - 132.5	5 - 47.5	Tamaulipas
TB Tam	$Vol = \text{Exp}(-9.81803031 + 1.96214343 * \text{Ln}(\text{DN}) + 0.97915381 * \text{Ln}(\text{AT}))$	7.5 - 132.5	5 - 47.5	Tamaulipas
TA Tam	$Vol = \text{Exp}(-9.70968270 + 1.89157585 * \text{Ln}(\text{DN}) + 1.04481742 * \text{Ln}(\text{AT}))$	7.5 - 132.5	5 - 47.5	Tamaulipas
TC Tam	$Vol = \text{Exp}(-9.43439983 + 1.80881432 * \text{Ln}(\text{DN}) + 1.05080385 * \text{Ln}(\text{AT}))$	7.5 - 132.5	5 - 47.5	Tamaulipas
T1z1 Tlax	$Vol = \text{Exp}(-0.825350 + 1.899918 * \text{Ln}(\text{DN}) + 0.945586 * \text{Ln}(\text{AT}))$	7.5 - 132.5	5 - 47.5	Tlaxcala
T4z3 Tlax	$Vol = \text{Exp}(-1.503329 + 1.717585 * \text{Ln}(\text{DN}) + 1.084423 * \text{Ln}(\text{AT}))$	7.5 - 132.5	5 - 47.5	Tlaxcala
TI Ver	$Vol = \text{EXP}(-10.05426786 + 2.02274846 * \text{Ln}(\text{DN}) + 1.00275560 * \text{Ln}(\text{AT}))$	7.5 - 132.5	5 - 47.5	Veracruz
TII Ver	$Vol = \text{EXP}(-10.02137029 + 1.9539179 * \text{Ln}(\text{DN}) + 1.04262341 * \text{Ln}(\text{AT}))$	7.5 - 132.5	5 - 47.5	Veracruz
TIII Ver	$Vol = \text{EXP}(-10.22563374 + 1.92362277 * \text{Ln}(\text{DN}) + 1.14061993 * \text{Ln}(\text{AT}))$	7.5 - 132.5	5 - 47.5	Veracruz
TIV Ver	$Vol = \text{EXP}(-10.25777326 + 1.98588189 * \text{Ln}(\text{DN}) + 1.11591780 * \text{Ln}(\text{AT}))$	7.5 - 132.5	5 - 47.5	Veracruz
TIX Ver	$Vol = \text{EXP}(-9.60249233 + 1.83229453 * \text{Ln}(\text{DN}) + 1.07410993 * \text{Ln}(\text{AT}))$	7.5 - 132.5	5 - 47.5	Veracruz
TV Ver	$Vol = \text{EXP}(-9.98279857 + 1.97250941 * \text{Ln}(\text{DN}) + 1.03206162 * \text{Ln}(\text{AT}))$	7.5 - 132.5	5 - 47.5	Veracruz
TVI Ver	$Vol = \text{EXP}(-10.04355155 + 1.98934236 * \text{Ln}(\text{DN}) + 1.01544747 * \text{Ln}(\text{AT}))$	7.5 - 132.5	5 - 47.5	Veracruz
TVII Ver	$Vol = \text{EXP}(-9.72017711 + 1.90798340 * \text{Ln}(\text{DN}) + 0.98125131 * \text{Ln}(\text{AT}))$	7.5 - 132.5	5 - 47.5	Veracruz
TVIII Ver	$Vol = \text{EXP}(-10.07263436 + 1.96992797 * \text{Ln}(\text{DN}) + 1.01423627 * \text{Ln}(\text{AT}))$	7.5 - 132.5	5 - 47.5	Veracruz
TX Ver	$Vol = \text{EXP}(-9.75226675 + 1.94677823 * \text{Ln}(\text{DN}) + 1.00656774 * \text{Ln}(\text{AT}))$	7.5 - 132.5	5 - 47.5	Veracruz
TXI Ver	$Vol = \text{EXP}(-9.80750322 + 1.87831474 * \text{Ln}(\text{DN}) + 1.07425292 * \text{Ln}(\text{AT}))$	7.5 - 132.5	5 - 47.5	Veracruz
TXII Ver	$Vol = \text{EXP}(-9.83318819 + 1.91517715 * \text{Ln}(\text{DN}) + 1.0383577 * \text{Ln}(\text{AT}))$	7.5 - 132.5	5 - 47.5	Veracruz
TXIII Ver	$Vol = \text{EXP}(-9.96832495 + 1.89779841 * \text{Ln}(\text{DN}) + 1.08188905 * \text{Ln}(\text{AT}))$	7.5 - 132.5	5 - 47.5	Veracruz
TXIV Ver	$Vol = \text{EXP}(-9.20446857 + 1.70136976 * \text{Ln}(\text{DN}) + 1.07521396 * \text{Ln}(\text{AT}))$	7.5 - 132.5	5 - 47.5	Veracruz
TXV Ver	$Vol = \text{EXP}(-9.85922486 + 1.93825951 * \text{Ln}(\text{DN}) + 1.01557735 * \text{Ln}(\text{AT}))$	7.5 - 132.5	5 - 47.5	Veracruz
TXVI Ver	$Vol = \text{EXP}(-9.78915270 + 1.88887745 * \text{Ln}(\text{DN}) + 1.04457398 * \text{Ln}(\text{AT}))$	7.5 - 132.5	5 - 47.5	Veracruz
Pinoz2y3 Ver	$\text{Ln}(V) = -9.29401031 + 2.07031121 * \text{Ln}(\text{DN}) + 0.68219841 * \text{Ln}(\text{AT})$	7.5 - 132.5	5 - 47.5	Veracruz
Oyamelz2y3 Ver	$\text{Ln}(V) = -9.64447683 + 1.90134225 * \text{Ln}(\text{DN}) + 1.03162716 * \text{Ln}(\text{AT})$	7.5 - 132.5	5 - 47.5	Veracruz
TG Ver	$Vol = \text{Exp}(-9.33289255 + 1.69664350 * \text{Ln}(\text{DN}) + 1.09382660 * \text{Ln}(\text{AT}))$	7.5 - 132.5	5 - 47.5	Veracruz
TPino Zac	$Vol = 0.0036 - 0.4900 * D^2 + 0.4810 * AT * D^2$	12.5 - 132.6	7.5 - 42.5	Zacatecas
Coef. Morf.	Coeficiente mórfico = 0.3			Chihuahua, Durango, Sinaloa, Sonora y Zacatecas

* Las ecuaciones fueron tomadas de algunos documentos que obran como informes del primer Inventario Nacional Forestal y datan de 1965 a 1983.