			G11 <sub>S</sub>		G2 <sub>S</sub>		G5
Growth	Height (max.)	ŀΙ	20%		22%		25%
	Height (mean)	H	Linear		Linear		Linear
	Relative growth rate (max.)	H	21%		23%		Linear
	Relative growth rate (mean)	H	24%		Linear		Linear
Instantaneous	fu/fac (100 014)						
	fv/fm (max.)	П	Linear		Linear		Linear
	fv/fm (mean)		18%		17%		15%
	A <sub>net</sub> (max.)		Linear		Linear		Linear
	A <sub>net</sub> (mean)	H	17%		16%		15%
	g <sub>s</sub> (max.)	H	Linear		Linear		Linear
	g <sub>s</sub> (mean)	H	18%		16%		16%
	WUE <sub>i</sub> (max.)	H	Linear		Linear		Linear
	WUE <sub>i</sub> (mean)		Linear		16%		Linear
Cumulative	Biomass, aboveground	ĻΙ	19%		Linear		17%
	Biomass, belowground	H	22%		Linear		18%
	LA	H	17%		16%		16%
	LDMC	H	17%		Linear		16%
	RDMC	H	Linear		18%		Linear
	Root area:LA ratio	H	Linear		Linear		Linear
	Root diameter	H	18%		16%		17%
	Root length	H	17%		17%		17%
	Root surface area	H	18%		17%		16%
	Root tips	H	17%		16%		16%
	Root volume	-	18%		18%		16%
	Root:shoot ratio	H	Linear		Linear		Linear
	SLA	H	15%		16%		16%
	Specific root area	H	16%		18%		16%
	Specific root length	E	17%		18%		17%
			G11[S]		G2[S]		G5
	Breakpoint estimate						
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