Table 1
 Model Characteristics Calculated from Parameters

				Approximate
				Calculated
Description	Symbol and Formula		Value	
Finite Human Wealth Factor	\mathcal{R}^{-1}	=	Γ/R	0.990
PF Finite Value of Autarky Factor	コ	\equiv	$\beta\Gamma^{1- ho}$	0.932
Growth Compensated Permanent Shock	ψ	\equiv	$(\mathbb{E}[\psi^{-1}])^{-1}$	0.990
Uncertainty-Adjusted Growth	$\frac{\psi}{\Gamma}$	\equiv	$\Gamma \psi$	1.020
Utility Compensated Permanent Shock	$\underline{\psi}$	=	$(\overline{\mathbb{E}}[\psi^{1-\rho}])^{1/(1-\rho)}$	0.990
Utility Compensated Growth	$\frac{\underline{\psi}}{\underline{\underline{\Gamma}}}$	=	$\Gamma \underline{\psi}$	1.020
Absolute Patience Factor	Þ	=	$(\overline{Reta})^{1/ ho}$	0.999
Return Patience Factor	\mathbf{p}_R	\equiv	\mathbf{p}/R	0.961
PF Growth Patience Factor	\mathbf{p}_{L}	\equiv	\mathbf{P}/Γ	0.970
Growth Patience Factor	\mathbf{p}_{Γ}	\equiv	$\mathbf{b}/\underline{\Gamma}$	0.980
Finite Value of Autarky Factor		=	$\beta \Gamma^{1-\rho} \underline{\psi}^{1-\rho}$	0.941
Weak Impatience Factor	$\wp^{1/ ho}\mathbf{b}$	=	$(\wpetaR)^{\overline{1/ ho}}$	0.071