Minimal	Spectrum	Varobs
	$[\kappa\theta]$	Y
		C
	$[\kappa\theta]$	I
		$C \\ I \\ R^K$
		K
		$\begin{array}{c c} K \\ \Lambda \\ Q \\ A \\ Y, C \end{array}$
err		0
err	$[\kappa\theta]$	A
V V	\ \ \ \ \	YC
//	/ /	YI
$[\kappa\theta]$	$[\kappa\theta]$	$V R^K$
$[\kappa\theta]$	$[\kappa\theta]$	Y, I Y, R^K Y, K
.(.((./	Y, Λ
.(.(.(.(Y, Q
[κθ]	[κθ]	$V \Delta$
[10]	[10]	Y, A C, I
V V	//	C P^K
V V	V V	C, R
V V	V V	C, R^{K} C, K C, Λ C, Q
V V	V V	C, Λ
V V	V V	C,Q
V V	V V	C, A
V V	V V	I, R^{K} I, K I, Λ I, Q
$[\kappa\theta]$	$[\kappa\theta]$	I, K
V V	V V	I, Λ
√ √	√√	I,Q
$[\kappa\theta]$	$[\kappa\theta]$	I, Q I, A R^{K}, K R^{K}, Λ R^{K}, Q
$[\kappa \theta]$	$[\kappa \theta]$	R^{K}, K
√√	√√	R^{K}, Λ
√√	√√	R^{κ}, Q
$[\kappa \theta]$	$[\kappa \theta]$	R^{n}, A
√ √	√√	,
√√	√√	K,Q
$[\kappa \theta]$	$[\kappa \theta]$	K, A
√√	√√	Λ, Q
√ √	√ √	Λ, \overline{A}
$[\kappa \theta]$	$[\kappa \theta]$	Λ, Q Λ, A Q, A
	$\begin{array}{c} \text{Minimal} \\ [\kappa\theta] \\ \checkmark\checkmark \\ \checkmark\checkmark \\ [\kappa\theta] \\ \checkmark\checkmark \\ \checkmark\checkmark \\ [\kappa\theta] \\ \checkmark\checkmark \\ [\kappa\theta] \\ \checkmark\checkmark \\ [\kappa\theta] \\ [\kappa\theta] \\ \checkmark\checkmark \\ [\kappa\theta] \\ [\kappa\theta] \\ [\kappa\theta] \\ \checkmark\checkmark \\ [\kappa\theta] \\ [\kappa\theta] \\ \end{cases}$	

Table 1: CRRA NOHABIT IAC GROWTH