Moments	Minimal	Spectrum	Varobs
$[\kappa\theta]$	$[\kappa \theta]$	$[\kappa\theta]$	Y
$\kappa\theta$	$[\kappa\theta]$	$[\kappa\theta]$	$C \\ I \\ R^K$
$[\kappa\theta]$	$[\kappa\theta]$	$[\kappa \theta]$	I
$[\kappa \theta]$	$[\kappa \theta]$	$[\kappa \theta]$	$R^K$
$[\kappa \theta]$	$[\kappa \theta]$	$[\kappa \theta]$	K
$[\kappa \theta]$	$[\kappa \theta]$	$[\kappa \theta]$	$\begin{matrix} K \\ \Lambda \\ Q \\ A \\ L \\ W \\ Y, C \end{matrix}$
$[\kappa \theta]$	err	$[\kappa \theta]$	Q
$[\kappa\theta]$	err	$[\kappa \theta]$	A
$[\kappa \theta]$	$[\kappa \theta]$	$[\kappa \theta]$	L
$[\kappa \theta]$	[κθ] √ √ √ √ √ √		W
<b>√√</b>	<b>√</b> √	<b>√</b> √	Y, C
<b>√√</b>	<b>√√</b>	<b>√√</b>	$Y, I$ $Y, R^K$ $Y, K$
<b>√√</b>	<b>√√</b>	<b>√√</b>	$Y, R^K$
<b>√√</b>	<b>√√</b>	<b>√√</b>	Y, K
<b>√√</b>	<b>√√</b>	<b>√√</b>	$Y, \Lambda$
<b>√√</b>	<b>√√</b>	<b>√√</b>	Y,Q
<b>√√</b>	<b>√√</b>	<b>√√</b>	Y, A
<b>√√</b>	<b>√√</b>	<b>√√</b>	$\begin{array}{c} Y, \Lambda \\ Y, Q \\ Y, A \\ Y, L \\ Y, W \\ C, I \\ C, R^K \\ C, K \\ C, \Lambda \end{array}$
<b>√√</b>	<b>√√</b>	<b>√√</b>	Y, W
<b>√√</b>	<b>√√</b>	<b>√√</b>	C, I
<b>√√</b>	<b>√√</b>	<b>√√</b>	$C, R^K$
<b>√√</b>	<b>√√</b>	<b>√√</b>	C, K
<b>√√</b>	<b>√√</b>	<b>√√</b>	$C, \Lambda$
<b>√√</b>	<b>√√</b>	<b>√√</b>	C,Q
<b>√√</b>	<b>√√</b>	$[\kappa \theta]$	C, A $C, L$
<b>V</b>	<b>√√</b>	<b>V</b>	C, L
<b>√√</b>	<b>√√</b>	<b>V</b> V	C, W
<b>√√</b>	√ √ [ 0]	<b>√√</b>	$I, R^{\kappa}$
\( \sqrt{\sq}\sqrt{\sq}}}}}}\sqrt{\sq}}}}}}}\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sq}}}}}}}\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sq}}}}}}\sqit{\sqrt{\sint\sign{\sint{\sq}}}}}}\sqitite\sent\sign{\sint{\sintikta}}}}}}\signt{\sin}	$[\kappa \theta]$	$[\kappa \theta]$	$C, E$ $C, W$ $I, R^K$ $I, K$
<b>V V</b>	<b>√</b> √	√ √ √ √	$I, \Lambda$
V V	$\begin{array}{c c} \checkmark \checkmark \\ \hline \checkmark \checkmark \\ \hline (\kappa\theta) \\ \checkmark \checkmark \\ \hline (\kappa\theta) \\ \hline (\kappa\theta) \\ \hline \end{array}$	V V	I,Q
$[\kappa\theta]$	$[\kappa\theta]$	[κ]	I, A
√ √ √ √	√ √	[\kappa] \( \sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\chi}}}}} \)	I,L $I,W$
<b>V V</b>	<b>√</b> √	<b>V V</b>	I, W
<b>√</b> √		<b>√ √</b>	$R^{K}, K$ $R^{K}, \Lambda$ $R^{K}, Q$ $R^{K}, A$ $R^{K}, L$ $R^{K}, W$
V V	<b>V V</b>	\( \sqrt{\sq}}}}}}}\sqrt{\sq}}}}}}}}\sqrt{\sqrt{\sqrt{\sq}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}	$R^{II}, \Lambda$
V V	<b>V V</b>	V V	$R^{II}, Q$
V V	<b>V V</b>	V V	$\frac{R^{-1}, A}{DK I}$
V V	<b>V V</b>	V V	$\frac{R^{-1}, L}{DK W}$
V V	<b>V V</b>	V V	K A
-(-(	<b>V V</b>	<b>V V</b>	$K, \Lambda$ $K, Q$
[[ch]]	[\(\chi\text{\alpha}\)]	$\sqrt{\epsilon}$ $[\kappa \theta]$	$K,Q$ $K,\Lambda$
[60]	[60]	[60]	$K, A$ $K, L$ $K, W$ $\Lambda, Q$
-/-/	.(.(	.(.(	KW
-/-/	.(.(	.(.(	Λ.Ω
-/-/	././	.(.(	$\Lambda$ $A$
//	//	<b>V V</b>	$\Lambda, A$ $\Lambda, L$
$\begin{array}{c c} \checkmark \checkmark \\ \hline           $	$\begin{array}{c c} \checkmark \checkmark \\ \hline \hline \langle \kappa \theta   \\ \hline \langle \kappa \theta   \\ \hline \end{cases}$	<ul> <li>√√</li> <li>√√</li> <li>√√</li> <li>√√</li> <li>(κθ)</li> </ul>	$\Lambda, W$
$[\kappa\theta]$	$[\kappa\theta]$	$[\kappa\theta]$	O $A$
//	\ \ \ \ \	\ \ \ \ \	Q, A $Q, L$
	<i>//</i>	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	Q, E $Q, W$
	<i>//</i>	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	A.L
//	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	A.W
\frac{\sqrt{\sq}\sqrt{\sq}}}}}}}}}\signtimes\septilon}\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sq}}}}}}}\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sq}}}}}}}}\signtimes\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sq}}}}}}}}\signtimes\signtimes\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sq}}}}}}}\signtimes\signtimes\sintitita}}}}\signtimes\sintimes\sintitinity}}}}}}}}}}}}}}}}}}}}}}}}}	<i>\</i>	\ \ \ \ \ \	$ \begin{array}{c c} A, L \\ A, W \\ L, W \end{array} $
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$			

Table 1: LABOR IAC GROWTH