

4.6.4

File: SS_readcontrol_330.tpl
Set up recruitment deviations
and create parm labels for
each year

recdev_end >
retro_yr?

Set recdev_end = retro_yr

recdev_start
< styr-nages?

Set recdev_start = styr-nages

Set recdev_first = recdev_start

recdev_early_start
≥ recdev_start?

Increment warnings and
Output warning about early
start after regular start

Exit(1)

recdev_early_start
= 0?

Set recdev_do_early = 0
Set recdev_early_end = -1

recdev_early_PH_rd
> 0?

Set recdev_early_PH_rd = 0

recdev_early_start
< 0?

Set recdev_early_start +=
recdev_start

Set recdev_do_early = 1

recdev_early_start
< styr-nages?

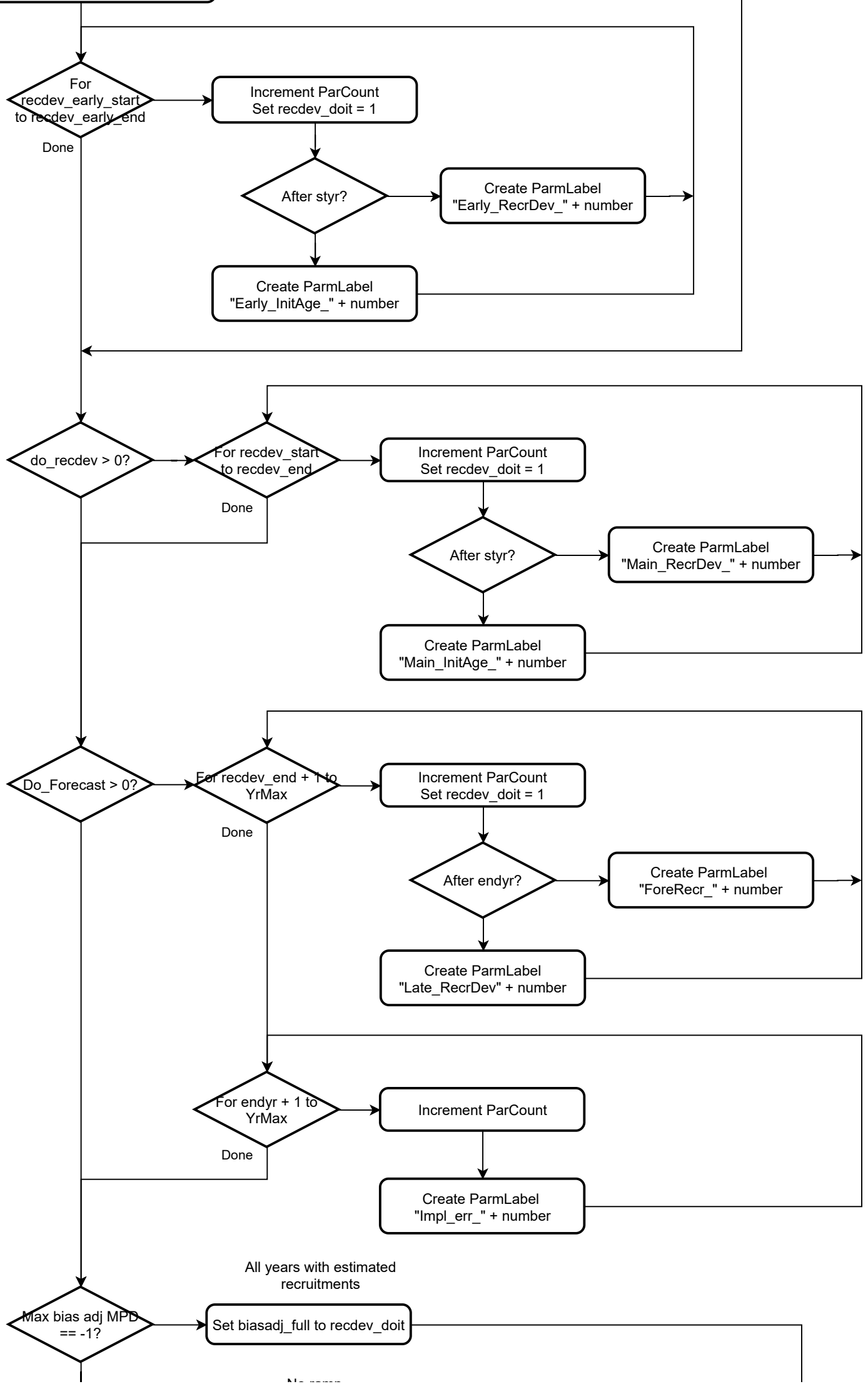
Set recdev_early_start
= styr - nages
Increment warnings and
output warning of adjustment

recdev_early_start
< 6 less than
recdev_start?

Increment warnings and
output warning few early recdevs

Set recdev_start = recdev_early_start
Set recdev_early_end = recdev_start - 1

Get recdev_early_end = recdev_start + 1



No ramp

