< 0.0001 UA (0.02)

<> 0.0 Q0.Value (0.15)

= STRCND "C" (C)

< 0 1

< 0.0001 UA (0.02)

<= 0.0001 DRHO (1.35)

<= 0.0 Q0 (0.15)

Yes discharge_ls_ok (True)

<= 0.0001 DRHO (1.35)

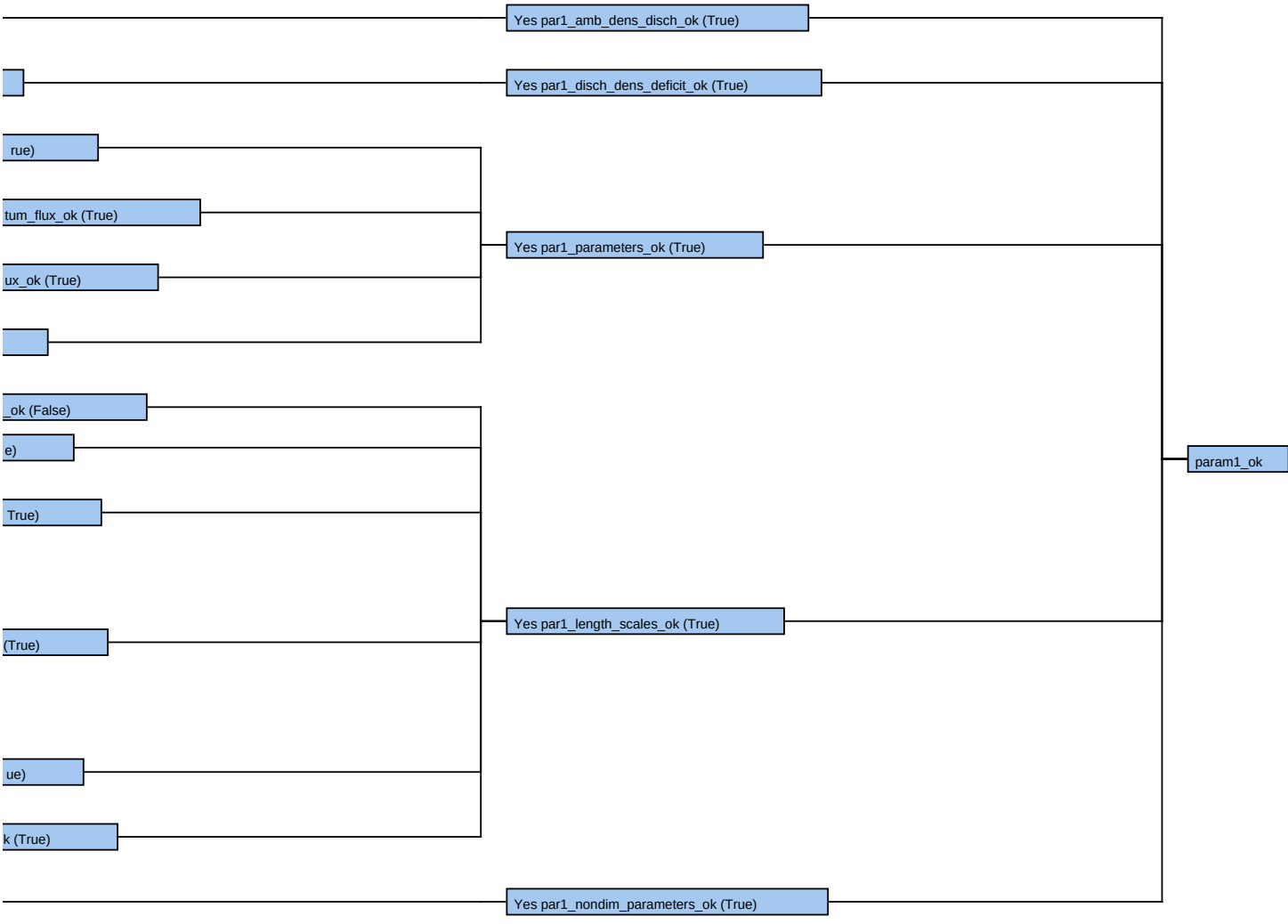
Yes jet_to_plume_ls_ok (True)

= STRCND "C" (C)

Yes stratification_ls_ok (True)

= amb_vfld_vel_fld_optn "Steady" (Steady)

>= 99999.0 Lb (602.58)


Yes par1_amb_dens_disch_ok (True)
Yes par1_disch_dens_deficit_ok (True)
rue)
tum_flux_ok (True)
ux_ok (True)
Yes par1_parameters_ok (True)
_ok (False)
e)
True)
(True)
ue)
k (True)
Yes par1_length_scales_ok (True)
Yes par1_nondim_parameters_ok (True)
param1_ok