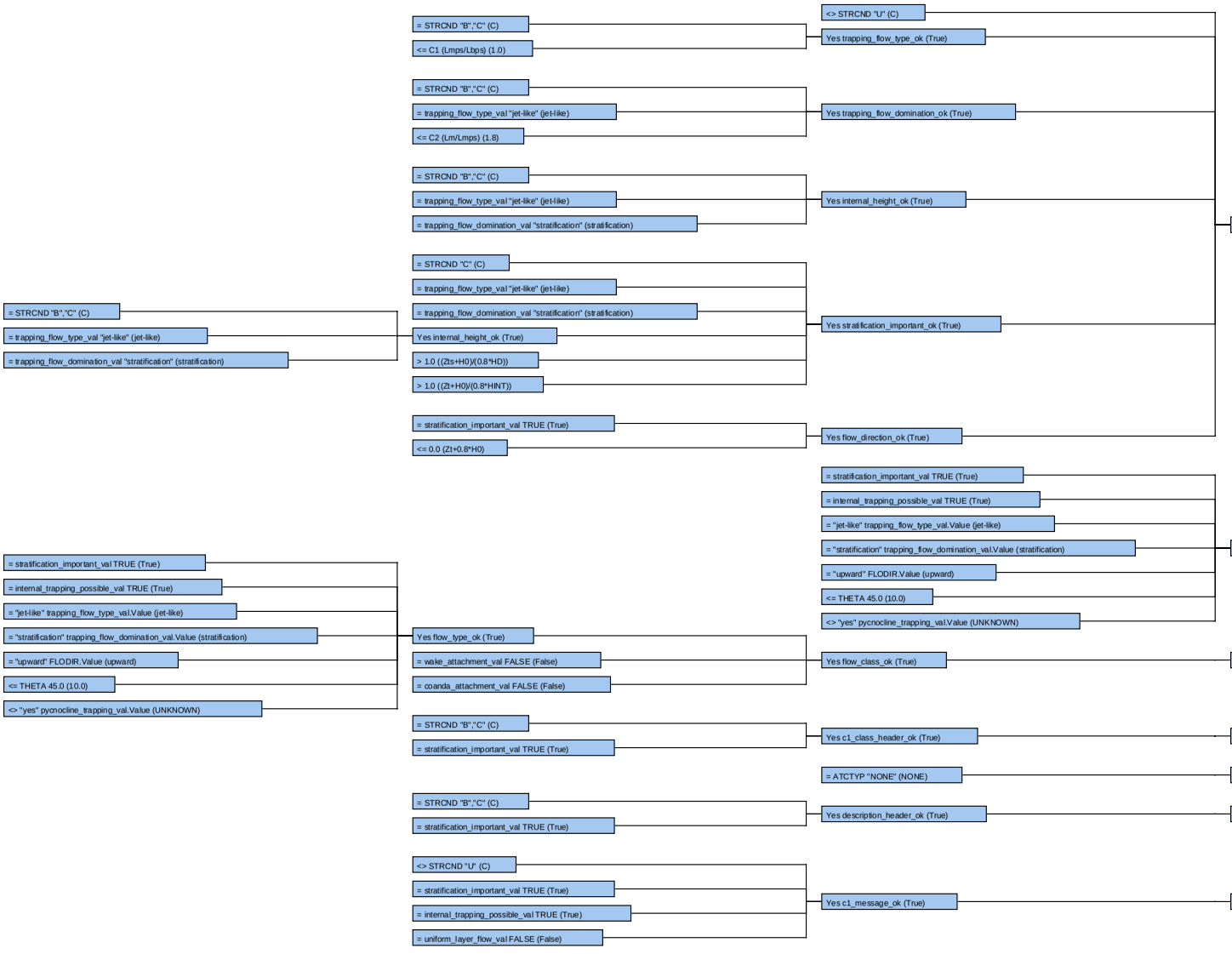
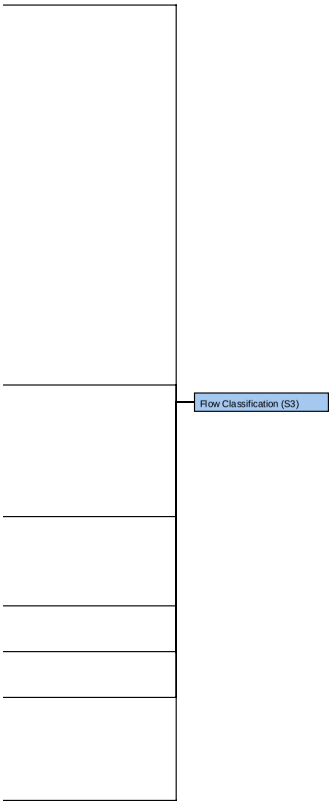

= STRCND "B","C" (C)
= trapping_flow_type_val "jet-like" (jet-like)
= trapping_flow_domination_val "stratification" (stratification)
= STRCND "B","C" (C)
<= C1 (Lmps/Lbps) (1.0)
<> STRCND "U" (C)
Yes trapping_flow_type_ok (True)
= STRCND "B","C" (C)
= trapping_flow_type_val "jet-like" (jet-like)
<= C2 (Lm/Lmps) (1.8)
Yes trapping_flow_domination_ok (True)
= STRCND "B","C" (C)
= trapping_flow_type_val "jet-like" (jet-like)
= trapping_flow_domination_val "stratification" (stratification)
Yes internal_height_ok (True)
= STRCND "C" (C)
= trapping_flow_type_val "jet-like" (jet-like)
= trapping_flow_domination_val "stratification" (stratification)
Yes internal_height_ok (True)
> 1.0 ((Zts+H0)/(0.8*HD))
> 1.0 ((Zt+H0)/(0.8*HINT))
Yes stratification_important_ok (True)
= stratification_important_val TRUE (True)
<= 0.0 (Zt+0.8*H0)
Yes flow_direction_ok (True)
= stratification_important_val TRUE (True)
= internal_trapping_possible_val TRUE (True)
= "jet-like" trapping_flow_type_val.Value (jet-like)
= "stratification" trapping_flow_domination_val.Value (stratification)
= "upward" FLODIR.Value (upward)
<= THETA 45.0 (10.0)
<> "yes" pycnocline_trapping_val.Value (UNKNOWN)
= stratification_important_val TRUE (True)
= internal_trapping_possible_val TRUE (True)
= "jet-like" trapping_flow_type_val.Value (jet-like)
= "stratification" trapping_flow_domination_val.Value (stratification)
= "upward" FLODIR.Value (upward)
<= THETA 45.0 (10.0)
<> "yes" pycnocline_trapping_val.Value (UNKNOWN)
Yes flow_type_ok (True)
= wake_attachment_val FALSE (False)
= coanda_attachment_val FALSE (False)
Yes flow_class_ok (True)
= STRCND "B","C" (C)
= stratification_important_val TRUE (True)
Yes c1_class_header_ok (True)
= ATCTYP "NONE" (NONE)
= STRCND "B","C" (C)
= stratification_important_val TRUE (True)
Yes description_header_ok (True)
<> STRCND "U" (C)
= stratification_important_val TRUE (True)
= internal_trapping_possible_val TRUE (True)
= uniform_layer_flow_val FALSE (False)
Yes c1_message_ok (True)


Flow Classification (S3)