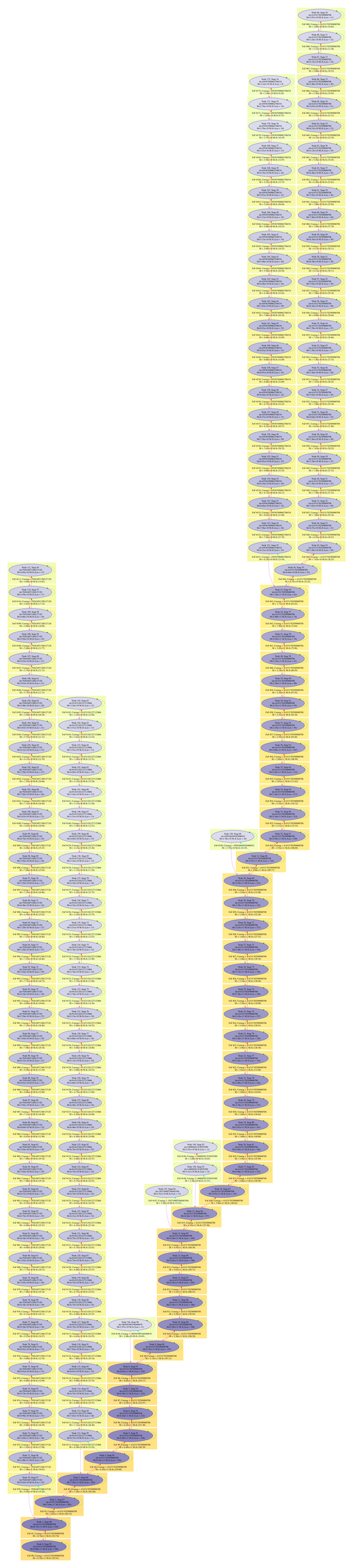
Node 49, Snap 50
qlcvk1431702990587f58
Mv2.47cv1 M.R.A (Lev = 11)
Node 50, Snap 51
qlcvk1431702990587f58
M = 2.86cv1 M.R.A (16.83)
Node 51, Snap 52
qlcvk1431702990587f58
Mv3.18cv1 M.R.A (Lev = 12)
Ref 49, Comp.: 0.9
qlcvk1431702990587f58
M = 1.51cv1 M.R.A (11.36)
Node 52, Snap 53
qlcvk1431702990587f58
Mv3.12cv1 M.R.A (Lev = 13)
Ref 50, Comp.: 0.9
qlcvk1431702990587f58
M = 1.51cv1 M.R.A (11.36)
Node 53, Snap 54
qlcvk1431702990587f58
Mv3.12cv1 M.R.A (Lev = 14)
Ref 51, Comp.: 0.9
qlcvk1431702990587f58
M = 1.51cv1 M.R.A (11.36)
Node 54, Snap 55
qlcvk1431702990587f58
Mv3.12cv1 M.R.A (Lev =