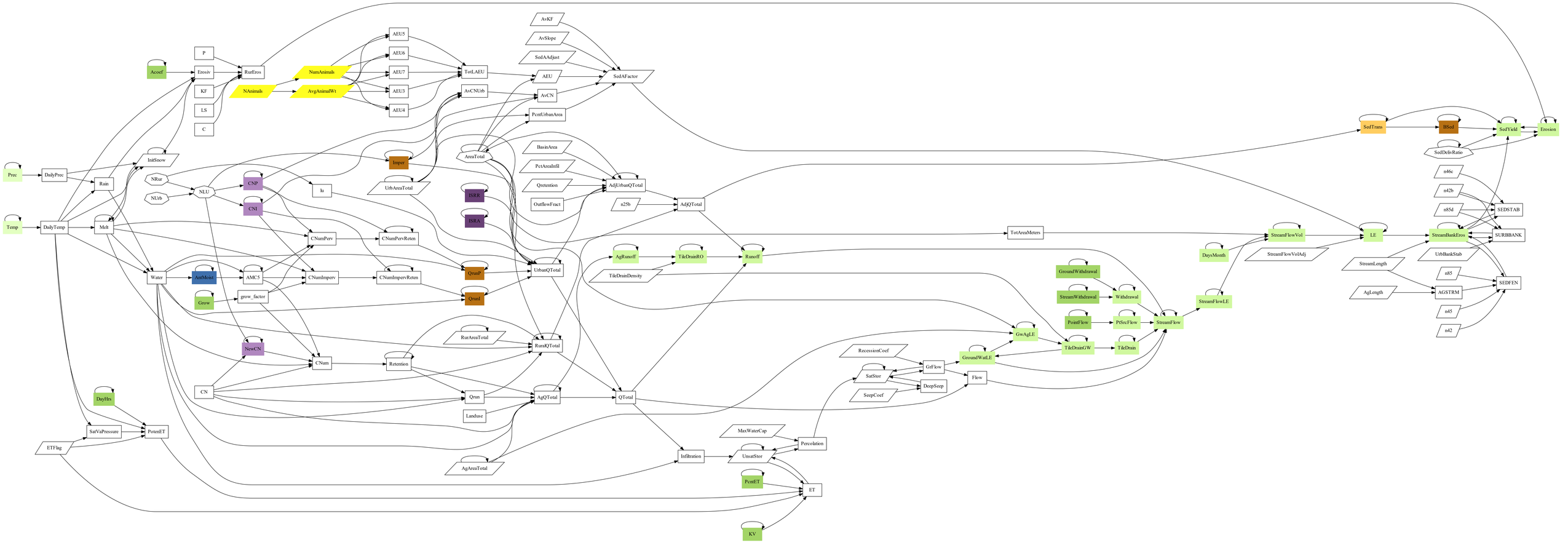
Prec
DailyPrec
Temp
DailyTemp
Rain
Melt
Water
InitSnow
NRur
NUrb
NLU
Acoef
P
Erosiv
KF
LS
C
RurEros
NumAnimals
NAnimals
AvgAnimalWt
AEU5
AEU6
AEU7
AEU3
AEU4
TotLAEU
AvCNUrb
AvCN
PcntUrbanArea
AvKF
AvSlope
SedAAdjust
AEU
SedAFactor
Imper
UrbAreaTotal
AreaTotal
BasinArea
PctAreaInfil
Qretention
OutflowFract
AdjUrbanQTotal
n25b
AdjQTotal
CNP
CNI
lu
CNumPerv
CNumPervReten
CNumImperv
CNumImpervReten
ISRR
ISRA
QrunR
QrunI
UrbanQTotal
AmMoist
AMC5
grow_factor
Grow
NewCN
CNum
CN
Retention
RurAreaTotal
RuralQTotal
Qrun
Landuse
AgQTotal
QTotal
AgAreaTotal
DayHrs
SatVaPressure
PotenET
ETFlag
AgRunoff
TileDrainRO
TileDrainDensity
Runoff
TotAreaMeters
GroundWithdrawal
StreamWithdrawal
Withdrawal
PointFlow
PtSrcFlow
StreamFlow
TileDrainGW
TileDrain
GwAgLE
GroundWatLE
RecessionCoef
GrFlow
SatStor
SeepCoef
DeepSeep
Flow
MaxWaterCap
Percolation
Infiltration
UnsatStor
PcntET
ET
KV
DaysMonth
StreamFlowLE
StreamFlowVol
StreamFlowVolAdj
LE
StreamLength
AgLength
SedTrans
BSed
SedYield
Erosion
SedDelivRatio
n46c
n42b
n85d
StreamBankEros
UrbBankStab
SEDSTAB
SURBBANK
SEDFEN
n85
AGSTRM
n45
n42