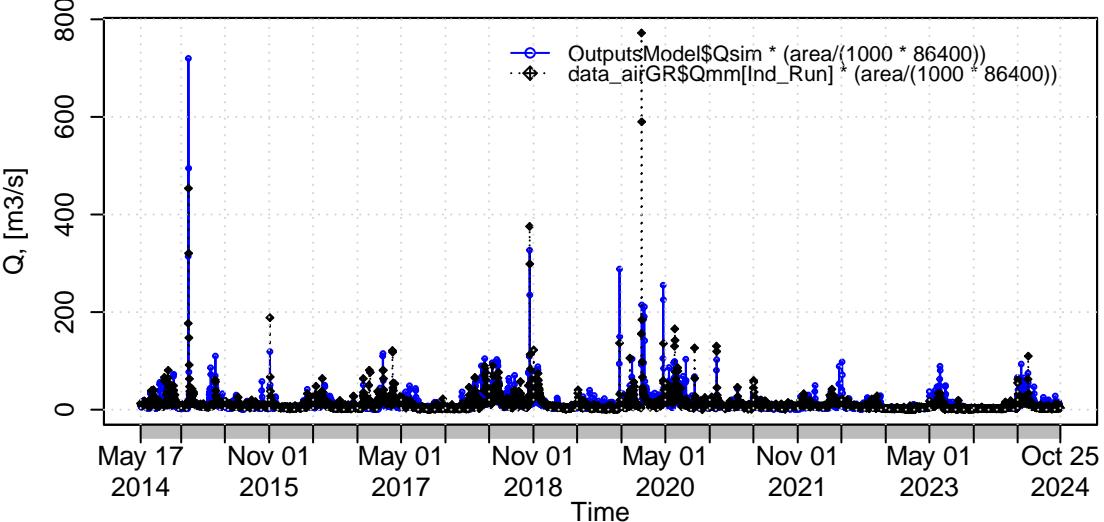


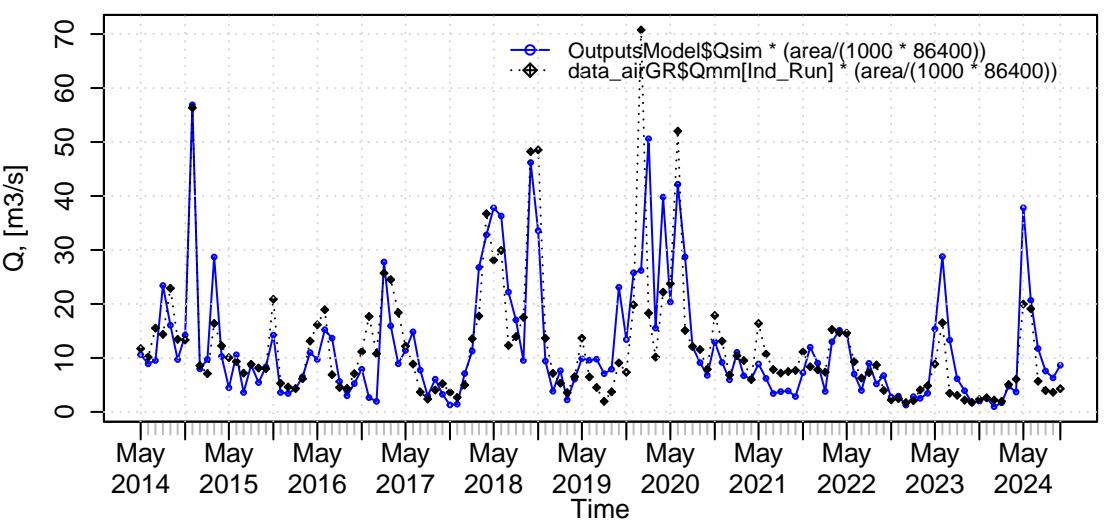
Daily Observations vs Simulations



GoF's:

ME	= 0.02
MAE	= 7.26
RMSE	= 19.78
NRMSE	= 82.4
PBIAS	= 0.2
RSR	= 0.82
rSD	= 0.99
NSE	= 0.32
mNSE	= 0.17
rNSE	= -0.73
d	= 0.8
md	= 0.62
rd	= 0.48
r	= 0.66
R2	= 0.32
bR2	= 0.23
KGE	= 0.66
VE	= 0.39

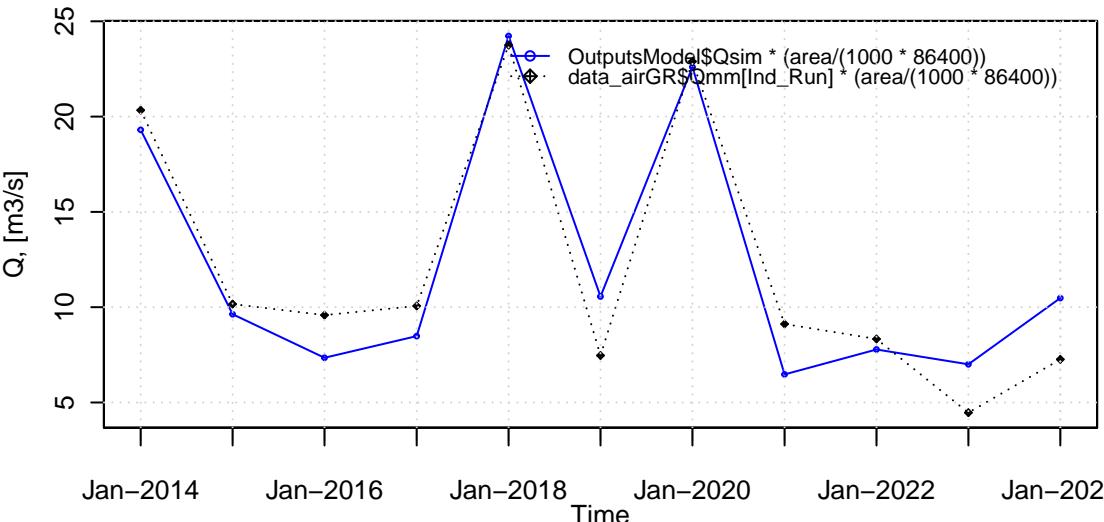
Monthly Observations vs Simulations



GoF's:

ME	= 0.03
MAE	= 4.52
RMSE	= 7.35
NRMSE	= 65.8
PBIAS	= 0.3
RSR	= 0.66
rSD	= 0.99
NSE	= 0.56
mNSE	= 0.38
rNSE	= 0.56
d	= 0.88
md	= 0.7
rd	= 0.88
r	= 0.78
R2	= 0.56
bR2	= 0.5
KGE	= 0.78
VE	= 0.62

Annual Observations vs Simulations



GoF's:

ME	= 0.04
MAE	= 1.65
RMSE	= 1.97
NRMSE	= 29.1
PBIAS	= 0.3
RSR	= 0.29
rSD	= 0.97
NSE	= 0.91
mNSE	= 0.7
rNSE	= 0.72
d	= 0.98
md	= 0.85
rd	= 0.93
r	= 0.95
R2	= 0.91
bR2	= 0.89
KGE	= 0.94
VE	= 0.86