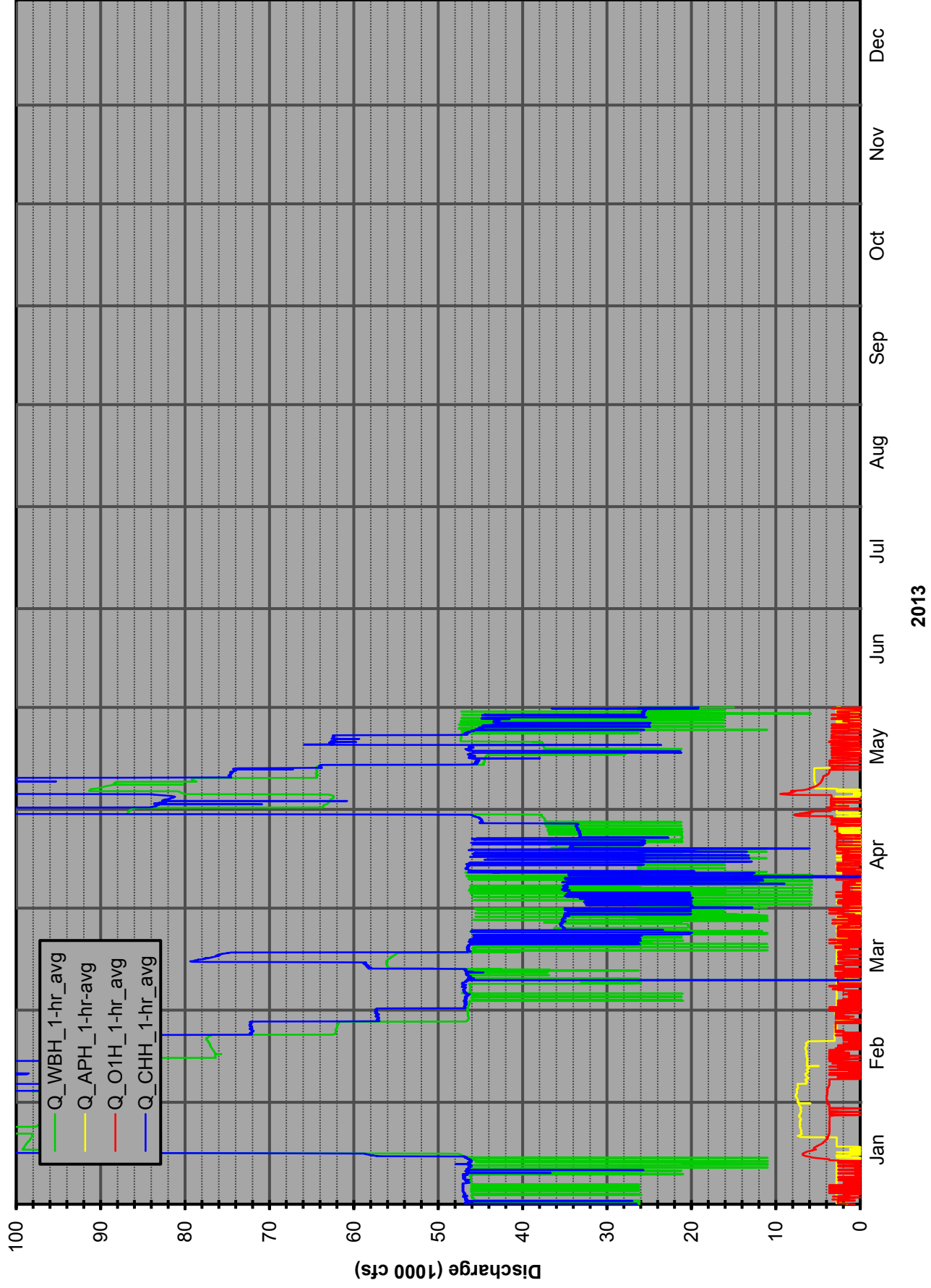
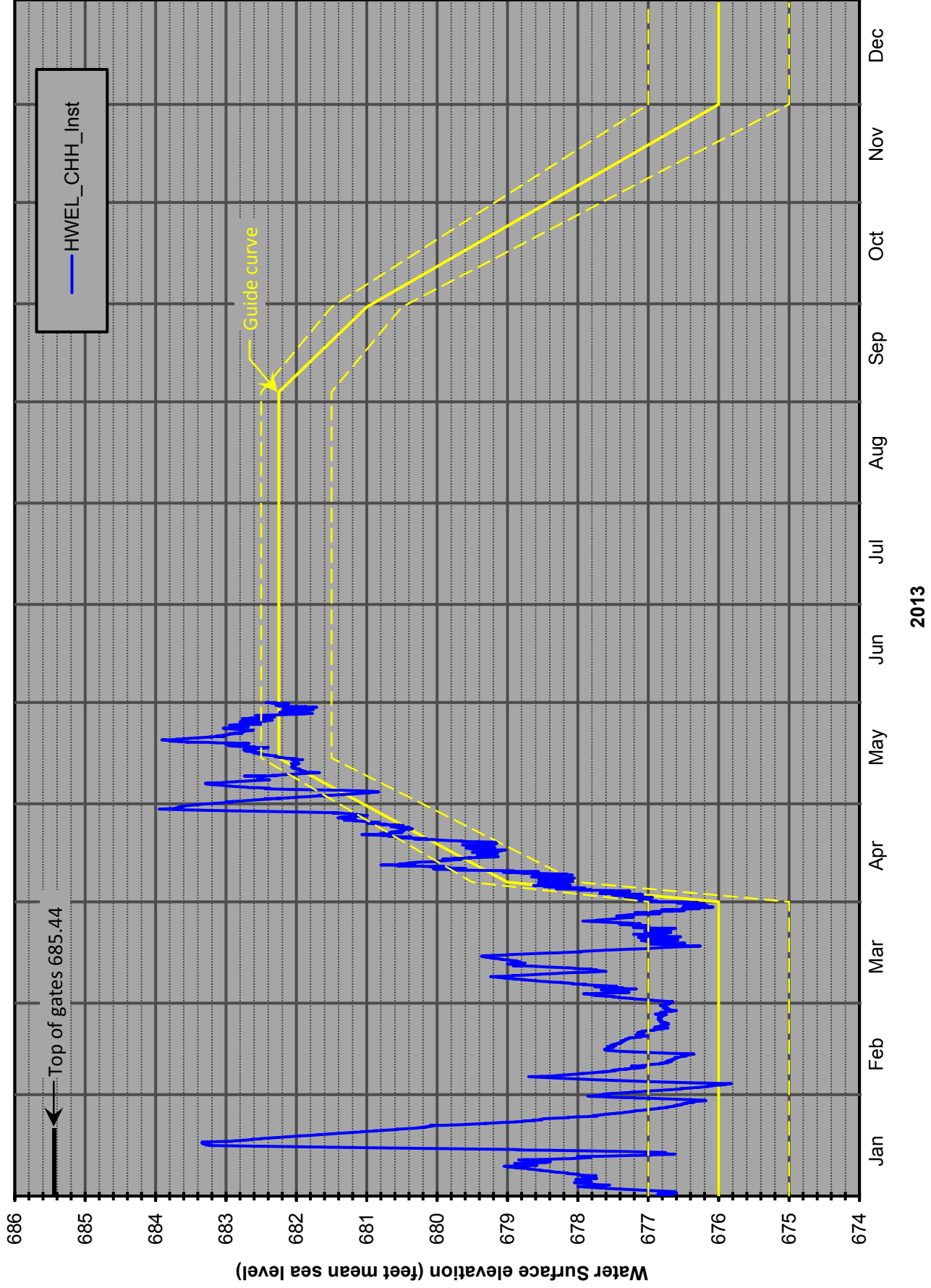






Parameter	Location	Definition
Q_WBH_1-hr_avg	TRM_529.9	Hourly average total release from Watts Bar Dam on the Tennessee River into Chickamauga Reservoir.
Q_APH_1-hr-avg	HRM_66.0	Hourly average total release from Apalachia Dam on the Hiwassee River. The Hiwassee River empties into Chickamauga Reservoir.
Q_O1H_1-hr_avg	ORM_11.9	Hourly average total release from Ocoee 1 Dam on the Ocoee River. The Ocoee River empties into the Hiwassee River downstream of Apalachia Dam.
Q_CHH_1-hr_avg	TRM_471.0	Hourly average total release from Chickamauga Dam (i.e., out of Chickamauga Reservoir) on the Tennessee River into Nickajack Reservoir.
HWEL_CHH_Inst	TRM_471.0	Instantaneous headwater elevation at Chickamauga Dam, recorded at the end of the hour.

Units
cfs
cfs
cfs
cfs
feet msl

Julian Gridlines							
Jan		0	-100000	0	685.44	Top of gates	
Jan	31	31	-100000	20	685.44	Top of gates	
Feb		31	100000				
Feb	28	59	100000	Julian	Lower Band	Guide Curve	Upper Band
Mar		59	-100000	0	675.0	676.0	677.0
Mar	31	90	-100000	90	675.0	676.0	677.0
Apr		90	100000	96	678.0	679.0	679.5
Apr	30	120	100000	134	681.5	682.3	682.5
May		120	-100000	246	681.5	682.3	682.5
May	31	151	-100000	272	680.5	681.0	681.5
Jun		151	100000	334	675.0	676.0	677.0
Jun	30	181	100000	365	675.0	676.0	677.0
Jul		181	-100000				
Jul	31	212	-100000				
Aug		212	100000				
Aug	31	243	100000				
Sep		243	-100000				
Sep	30	273	-100000				
Oct		273	100000				
Oct	31	304	100000				
Nov		304	-100000				
Nov	30	334	-100000				
Dec		334	100000				
Dec	31	365	100000				