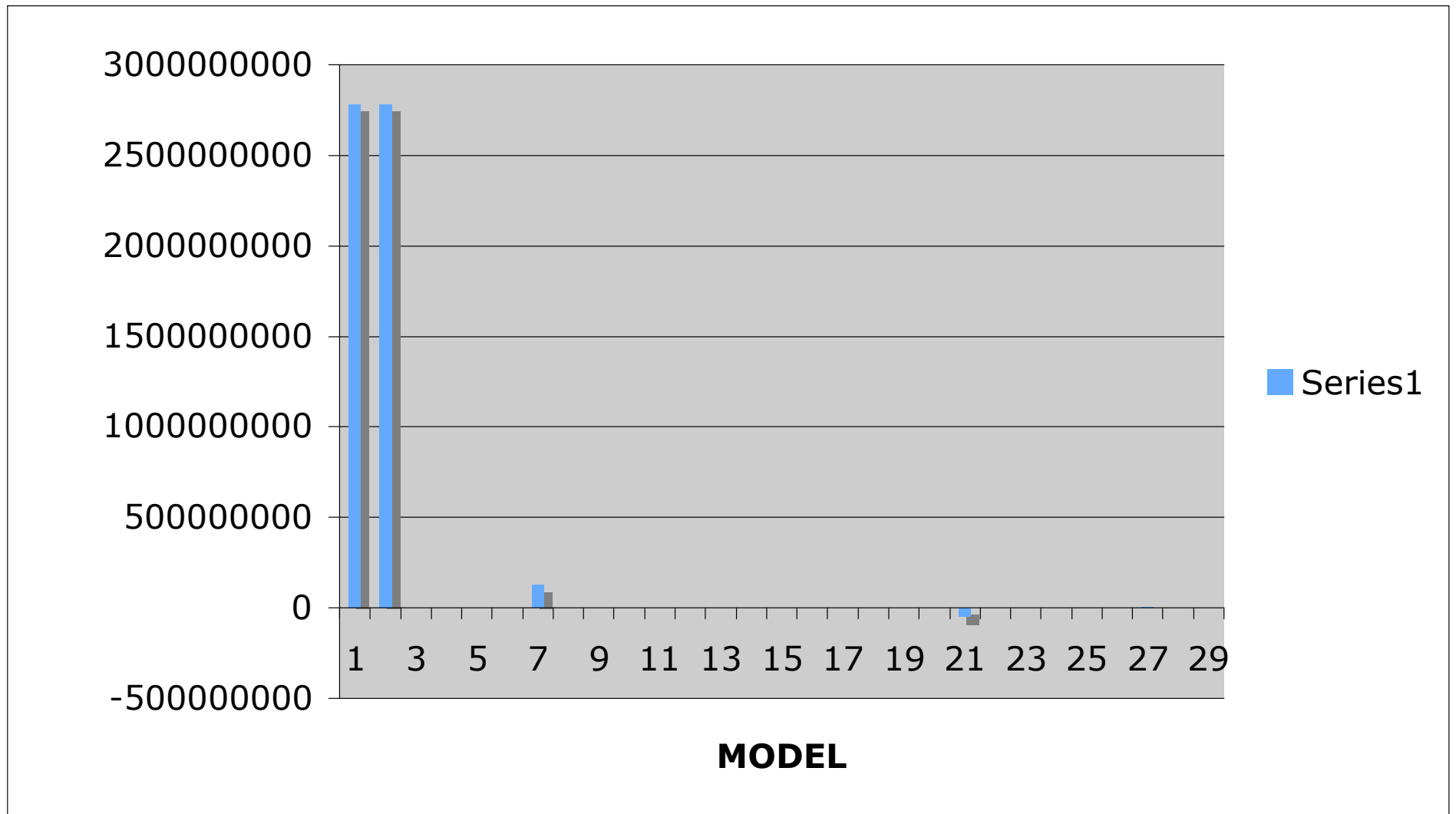
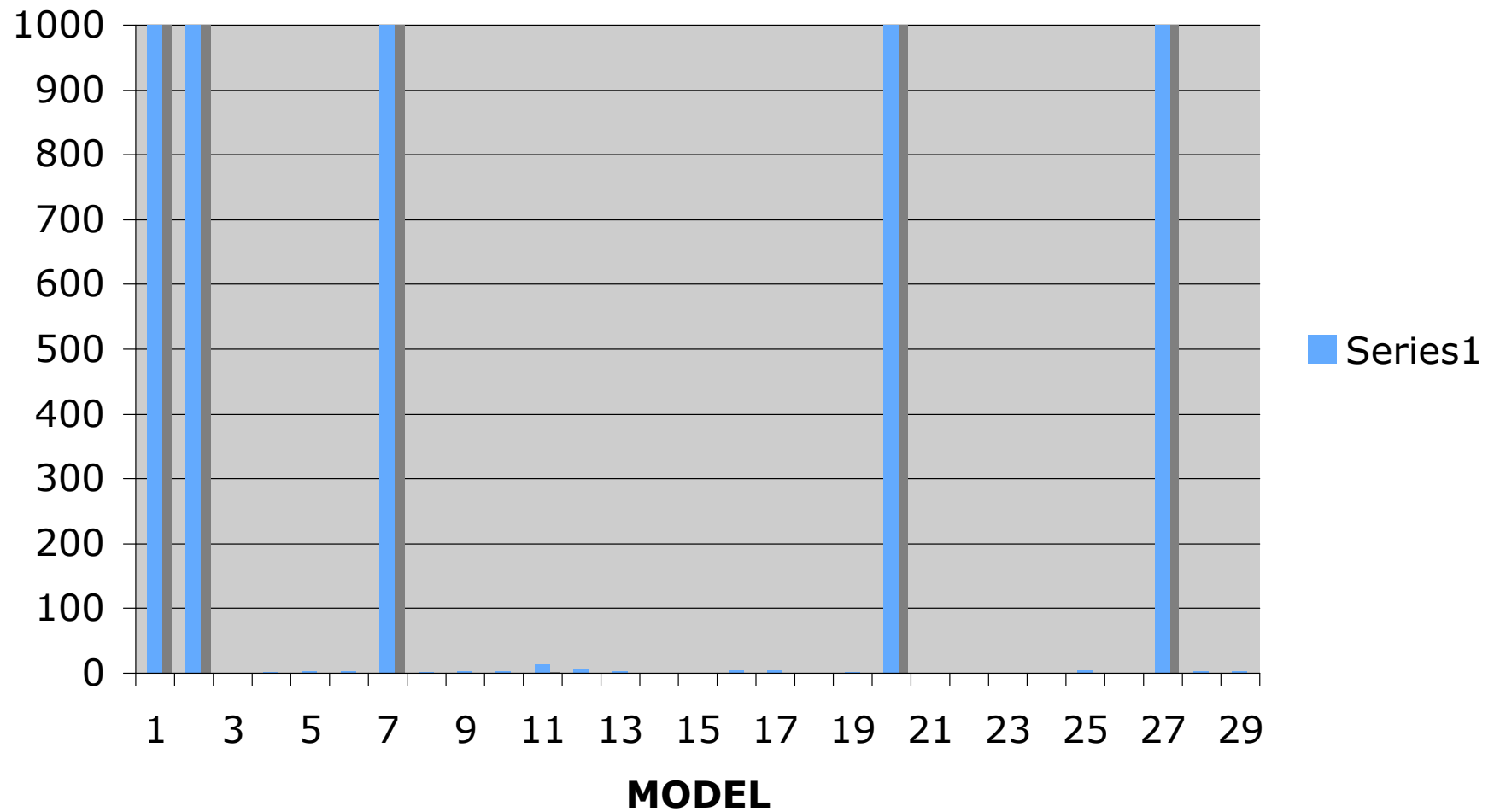


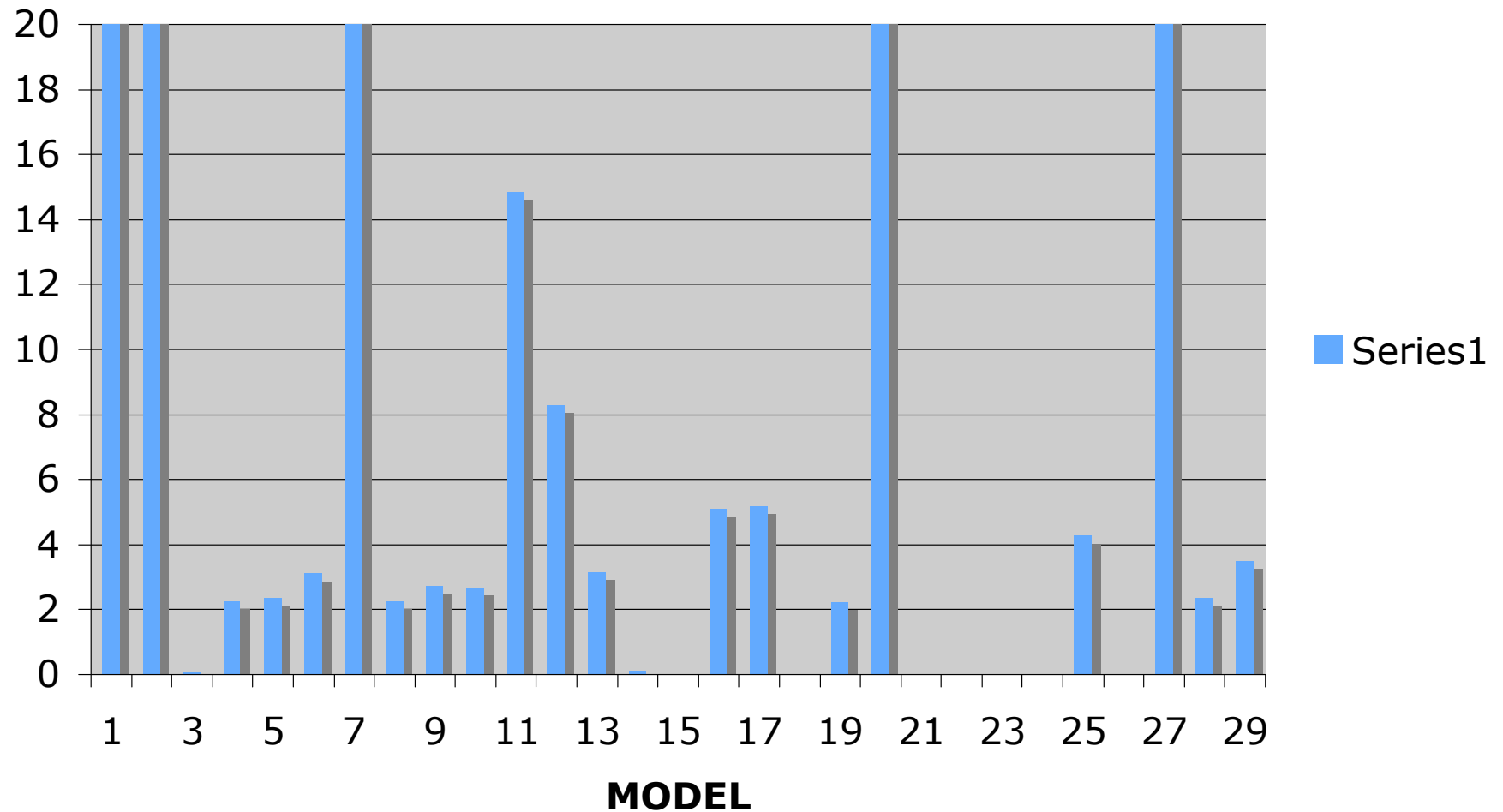
Bananal Annual gpp



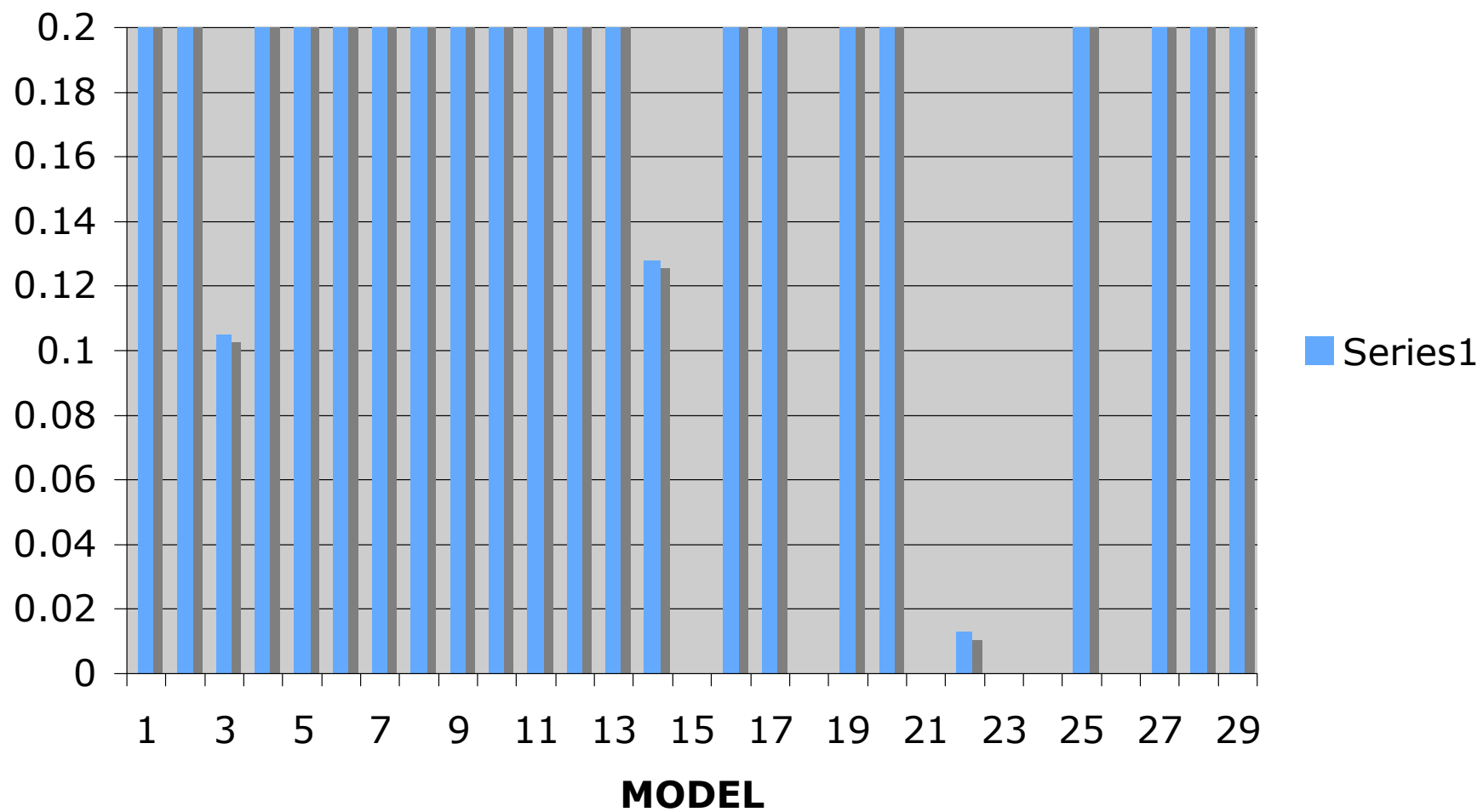
Bananal gpp, new scale



Bananal GPP, yet another scale



Bananal GPP, one more for good measure



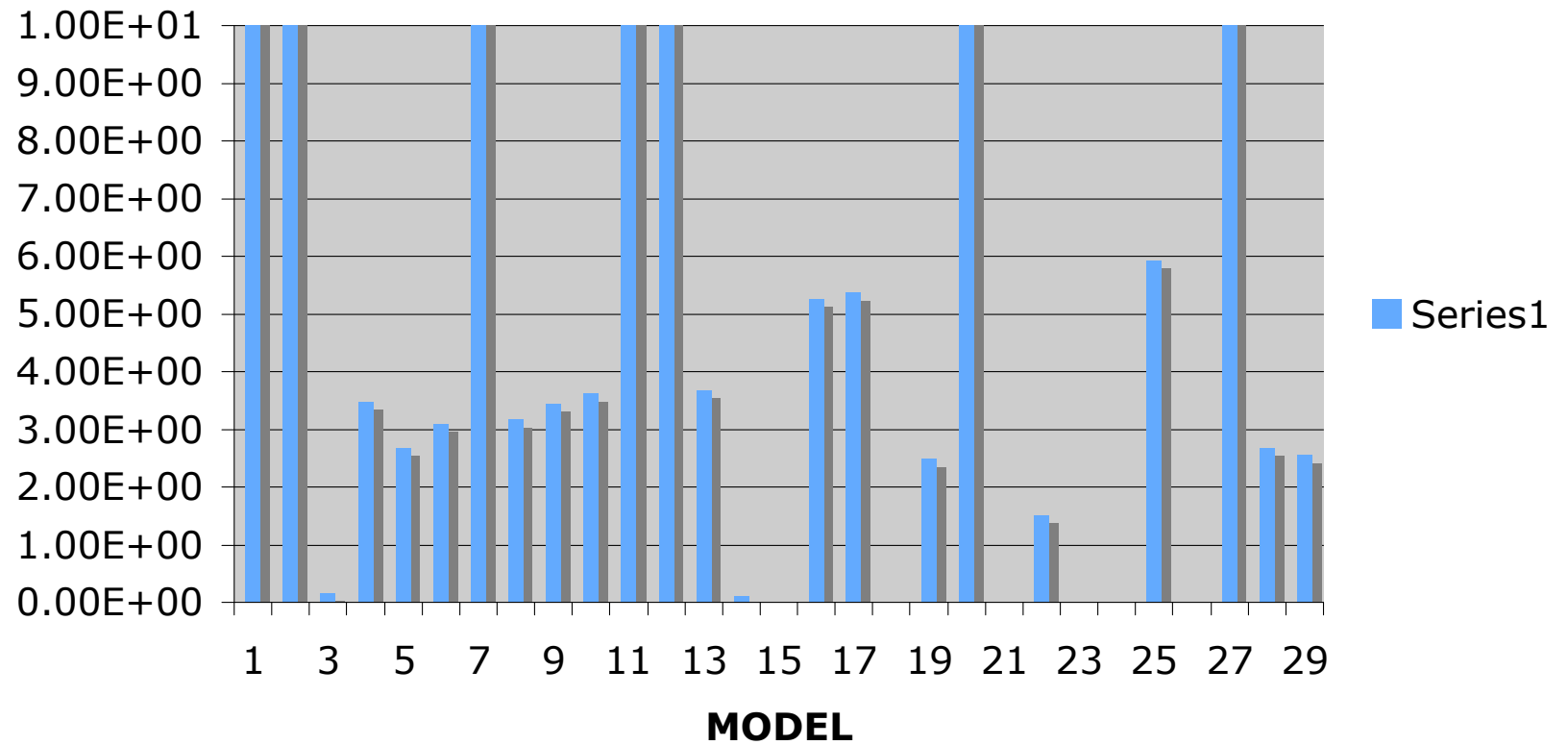
A	781440	2813184000
B	773574	2784866400
C	772325	2780370000
D	2.92E-05	0.10512828
E	6.25E-04	2.2502124
F	6.57E-04	2.3660568
G	8.63E-04	3.1068504
H	35764.4	128751840
I	6.32E-04	2.2735584
J	7.56E-04	2.7209052
K	7.43E-04	2.6736768
L	4.12E-03	14.841504
M	2.30E-03	8.2935
N	8.70E-04	3.1317768
O	3.55E-05	0.12792384
P	0	0
Q	1.42E-03	5.098176
R	1.44E-03	5.179356
S	0	0
T	6.18E-04	2.2243896
U	0.421675	1518.03
V	-13356.8	-48084480
W	3.55E-06	0.01279494
X	0	0
Y	0	0
Z	1.19E-03	4.287888
1	0	0
2	1543.72	5557392
3	6.58E-04	2.3671584
4	9.67E-04	3.4803108



RAW DATA-BANANAL

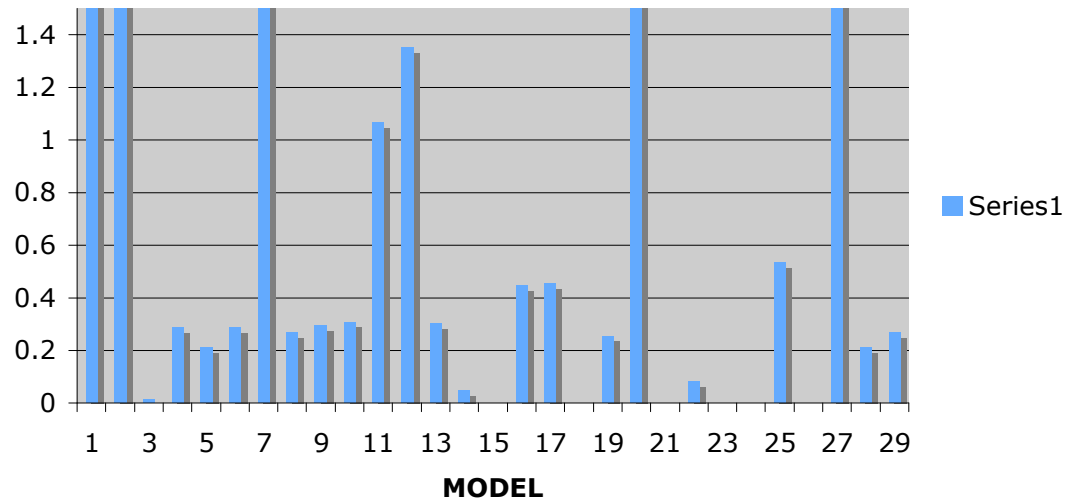
RESERVA JARU

RESERVA JARU-ANNUAL

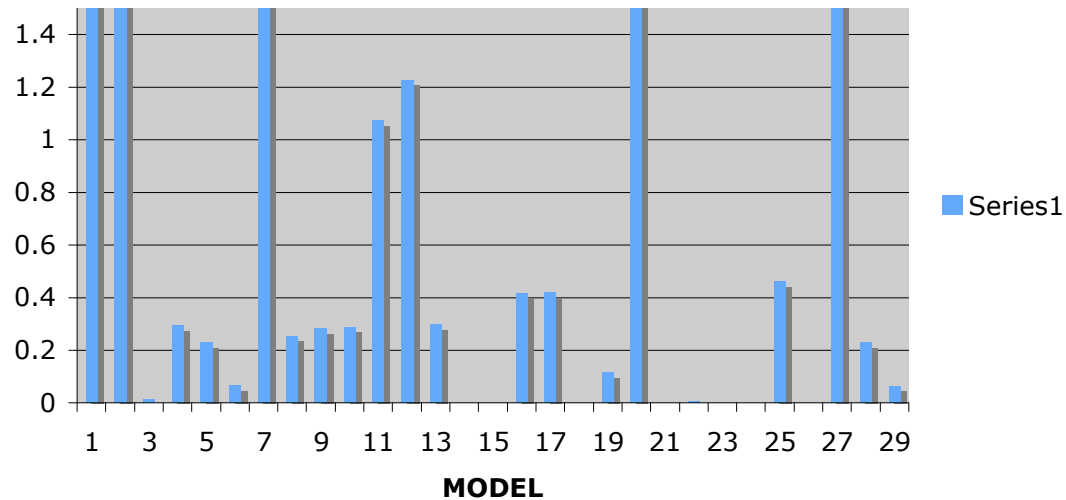


RESERVA JARU; WET/DRY

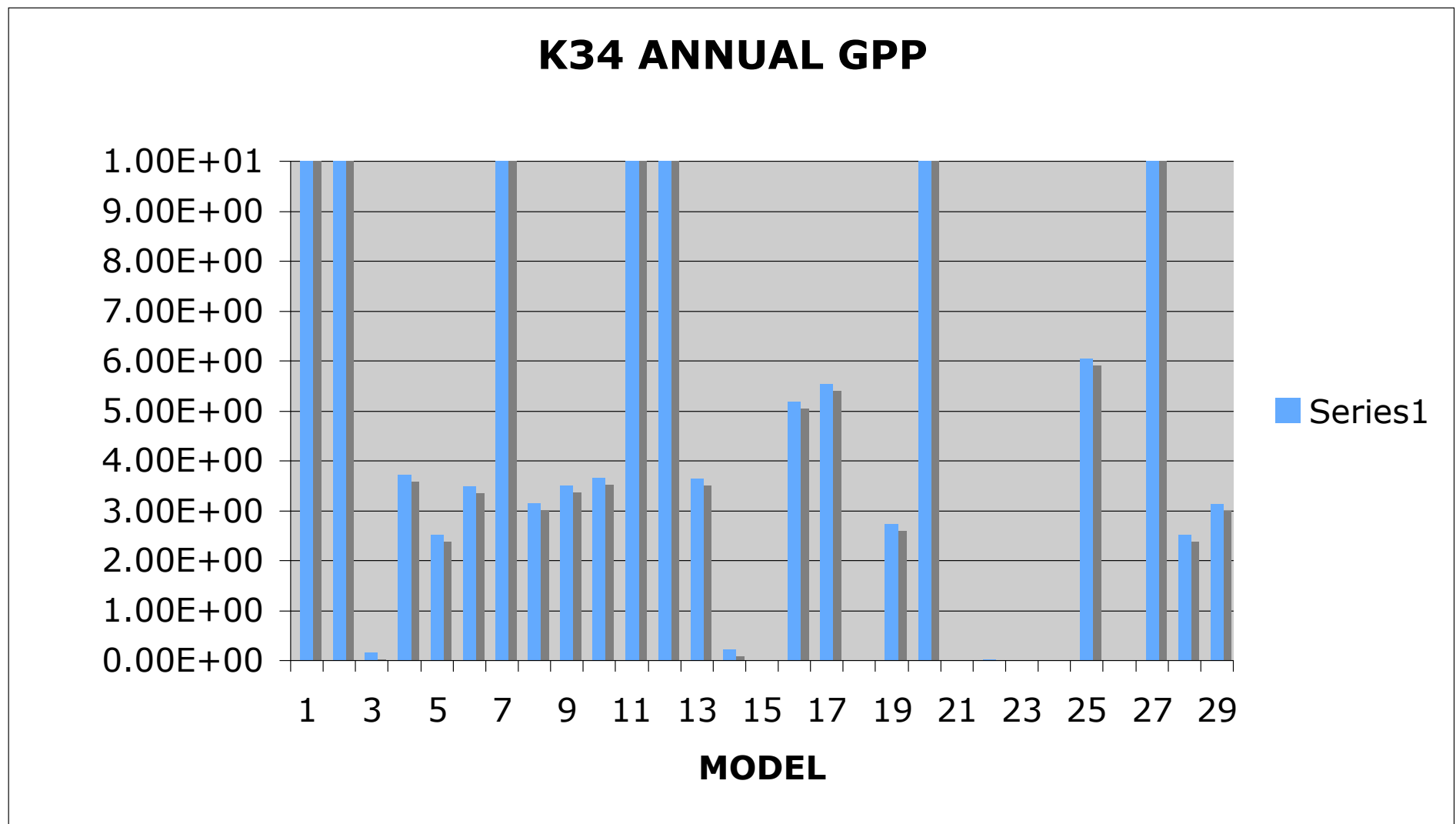
RESERVA JARU, FEB (WET)



RESERVA JARU, AUGUST (DRY)

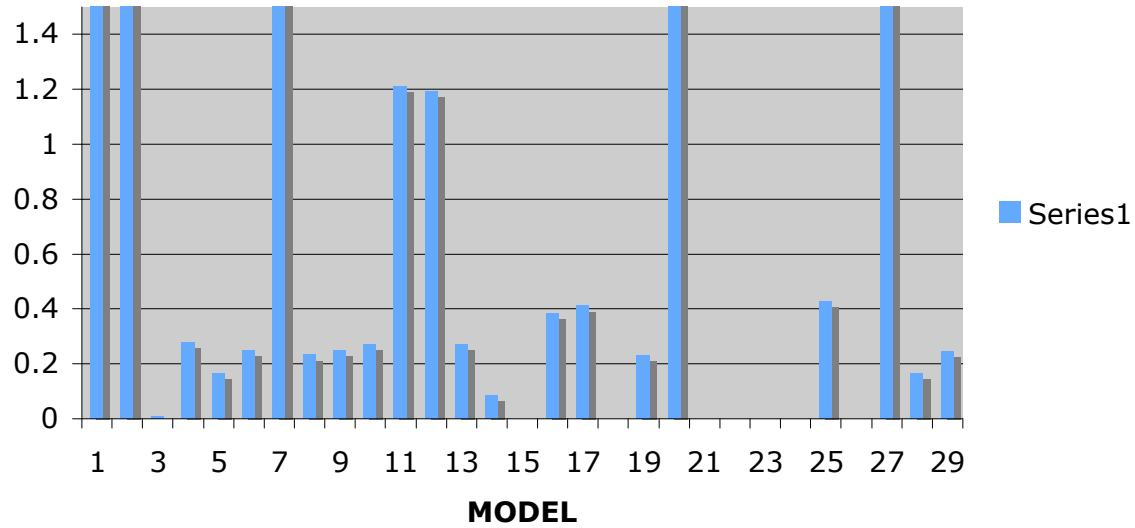


K34; ANNUAL

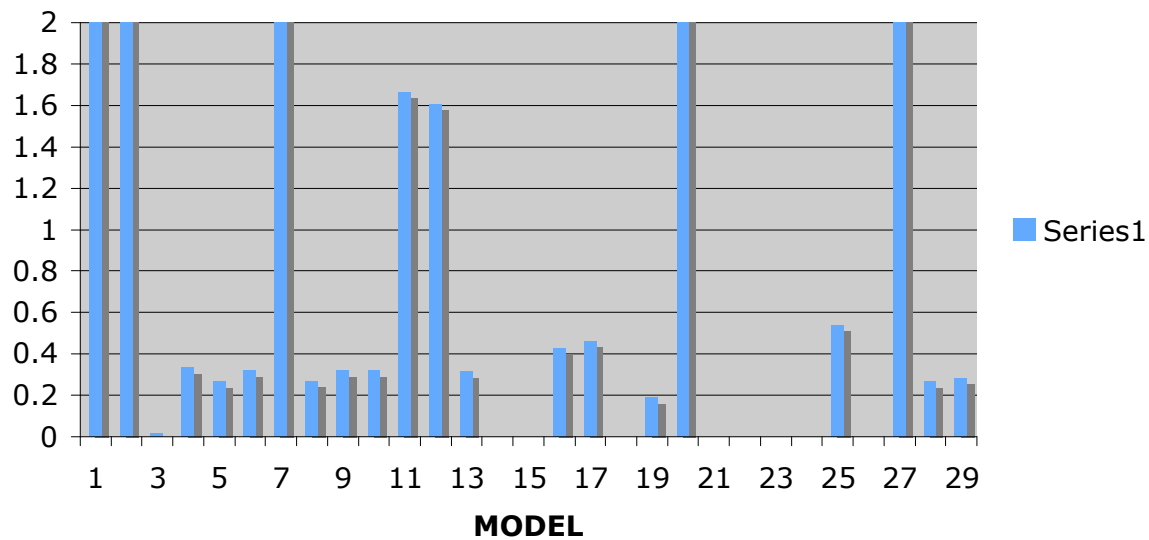


K34; WET/DRY

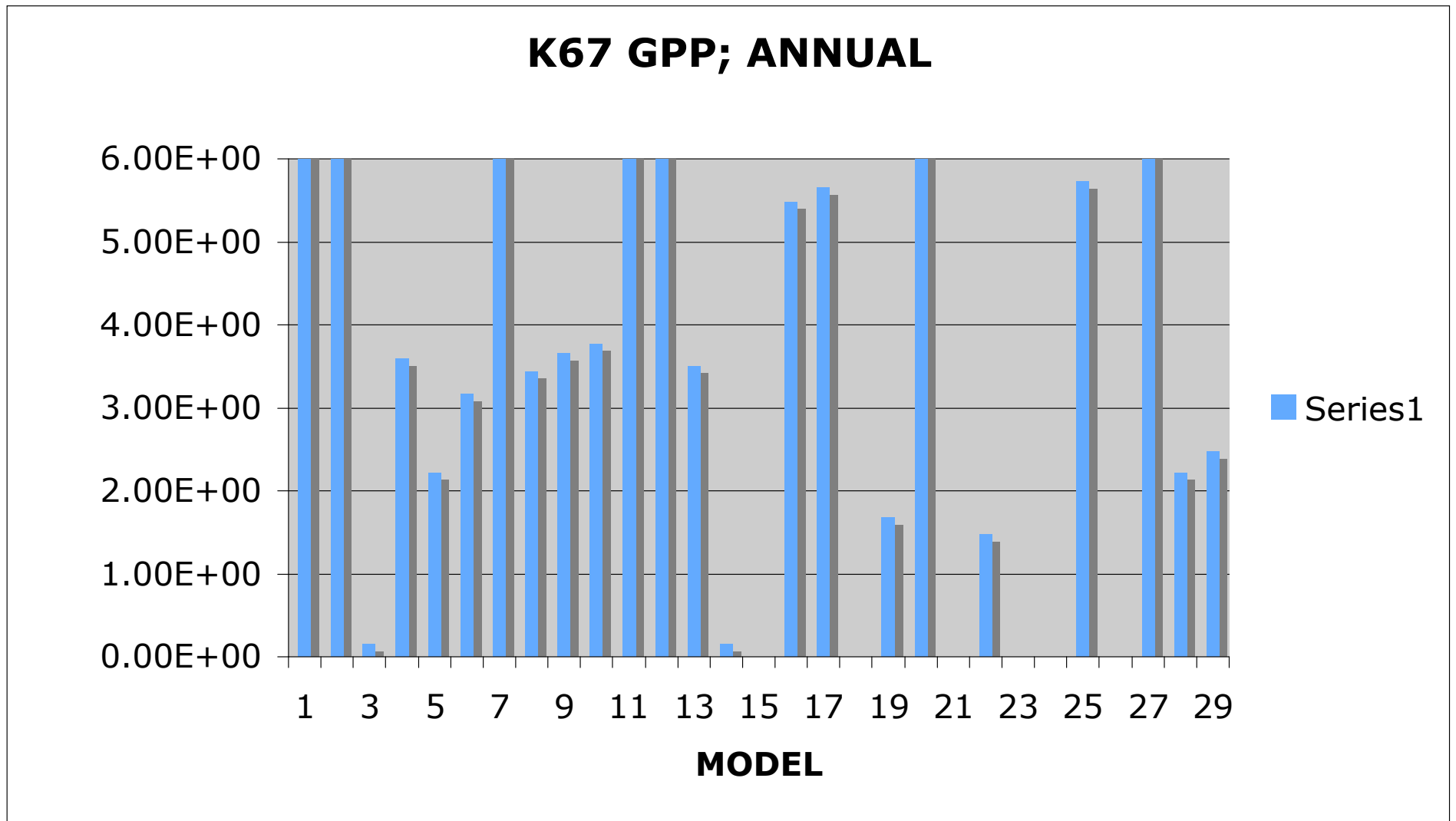
K34 GPP FEB (WET)



K34 GPP AUG (DRY)

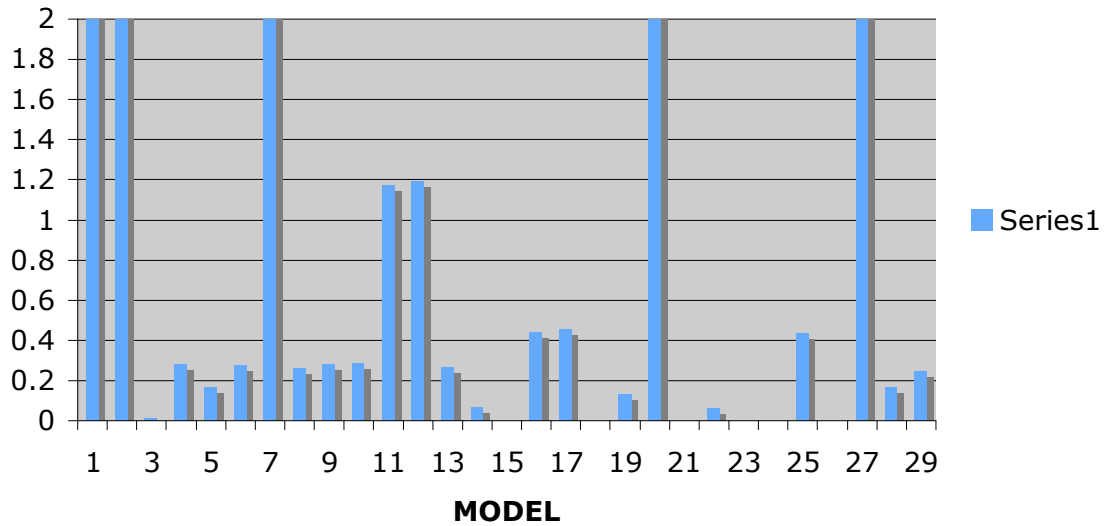


K67; ANNUAL GPP

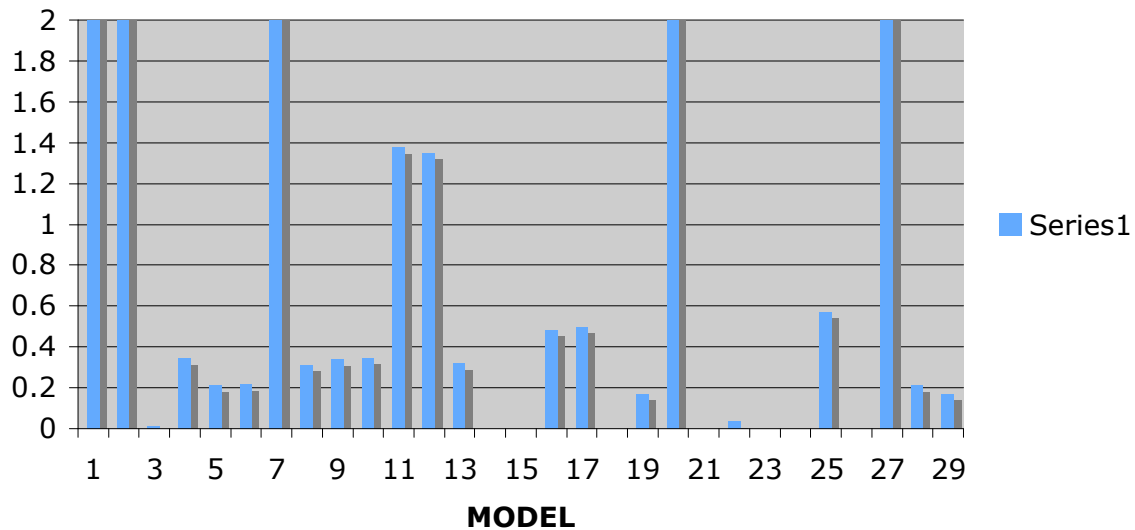


K67; WET/DRY

k67 GPP; FEB (WET)

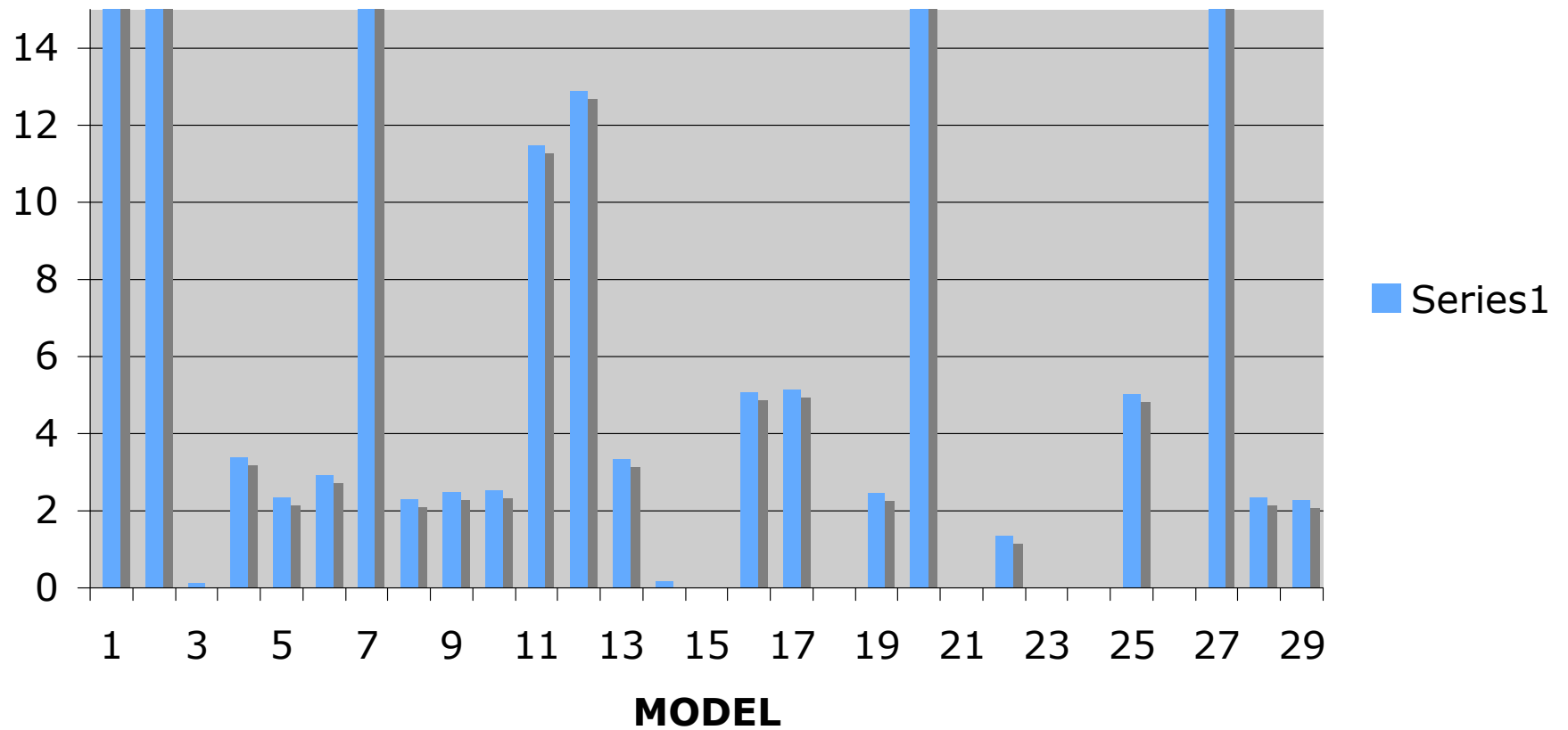


K67 GPP; AUG (DRY)



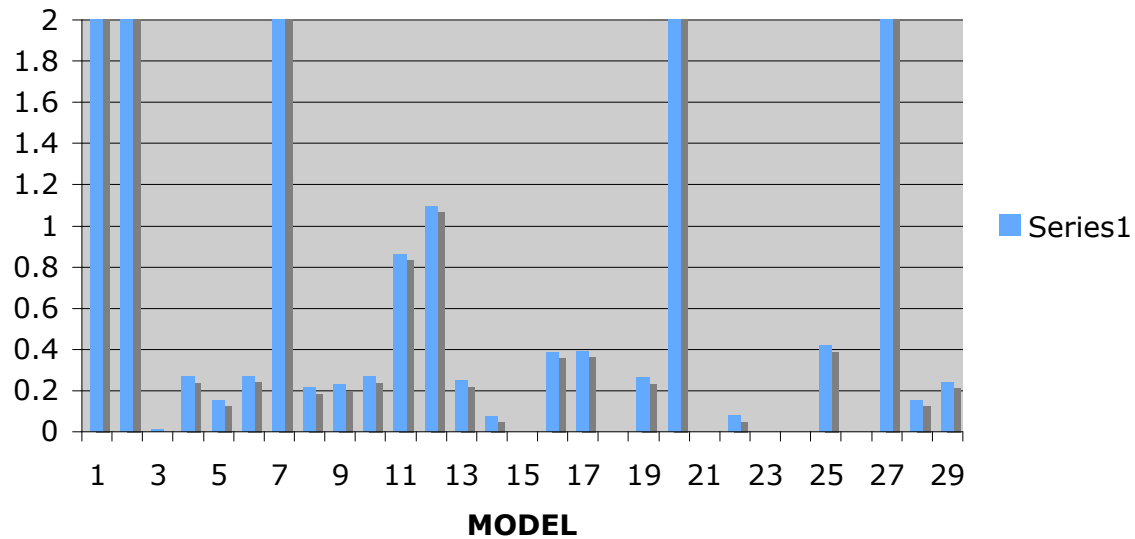
K83; ANNUAL

K83 GPP: ANNUAL

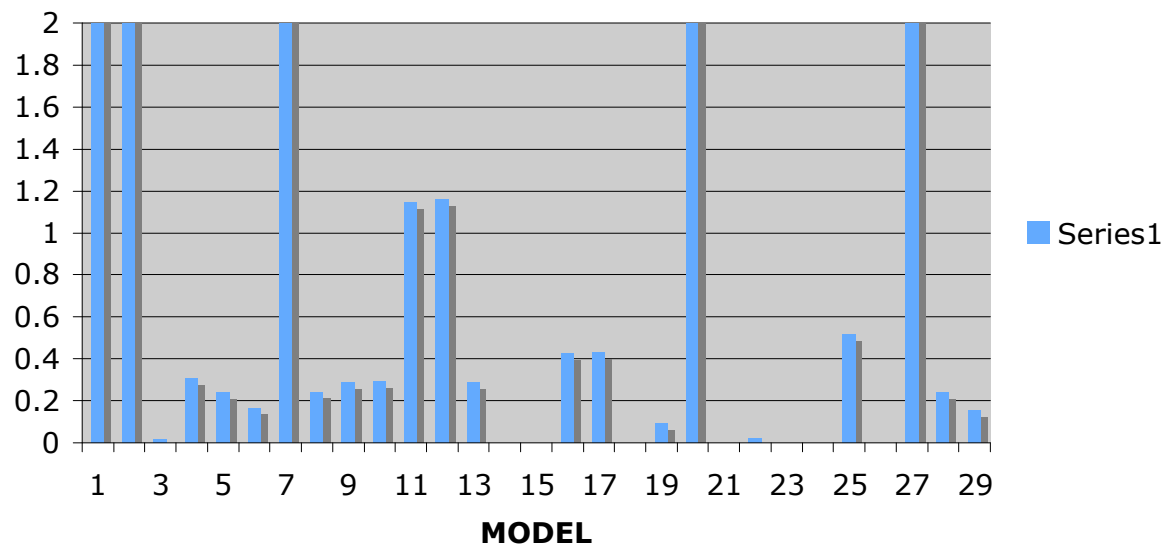


K83; WET/DRY

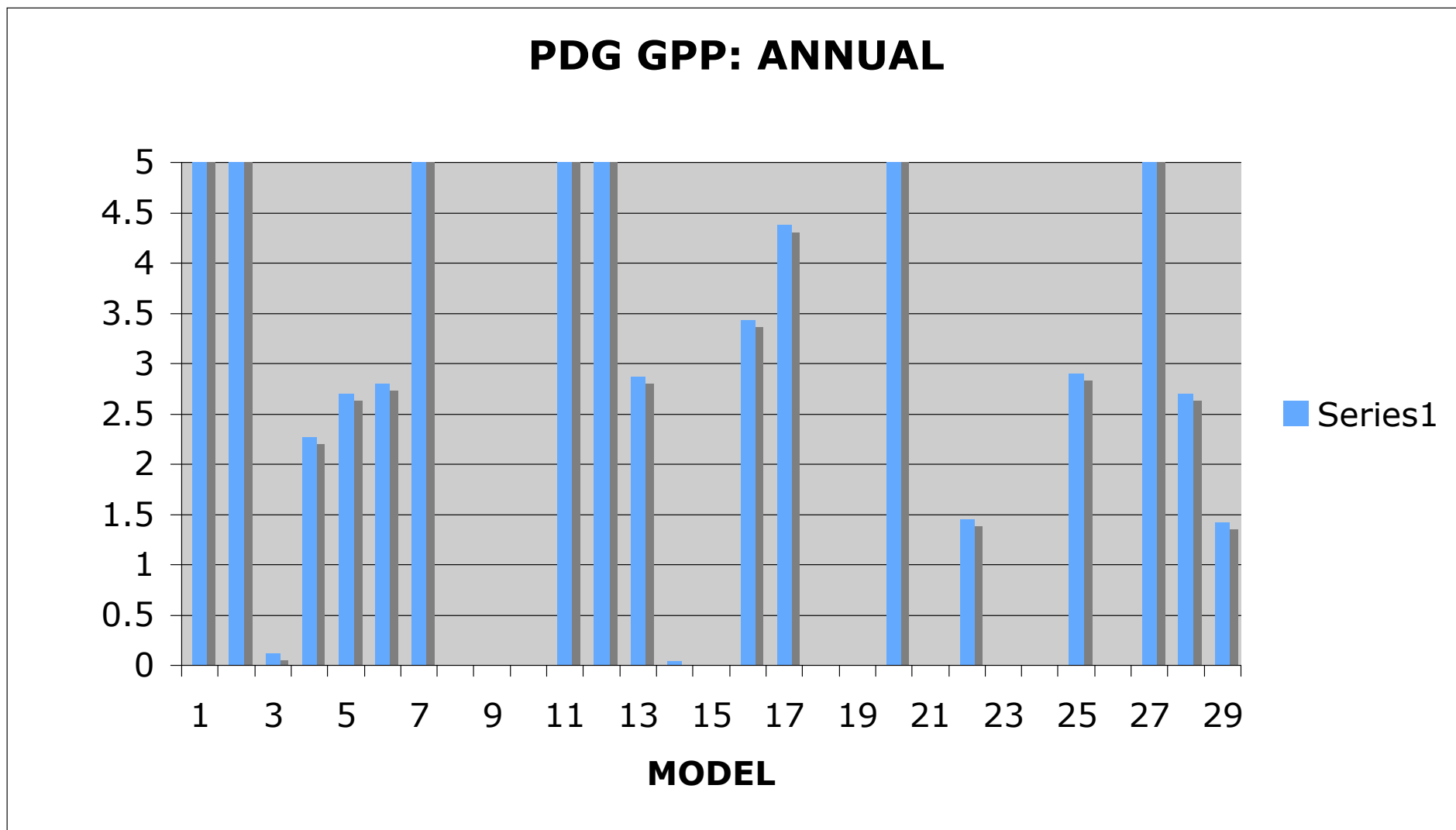
K83 GPP; FEB (WET)



K83 GPP: AUG (DRY)

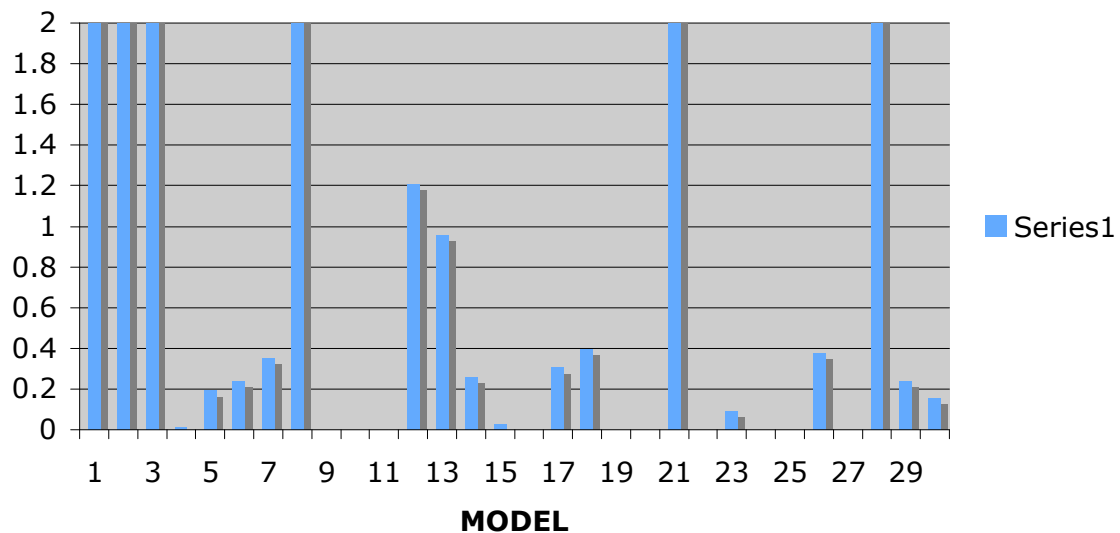


PDG; ANNUAL



PDG; WET/DRY

PDG GPP; FEB (WET)



PDG GPP: AUG (DRY)

