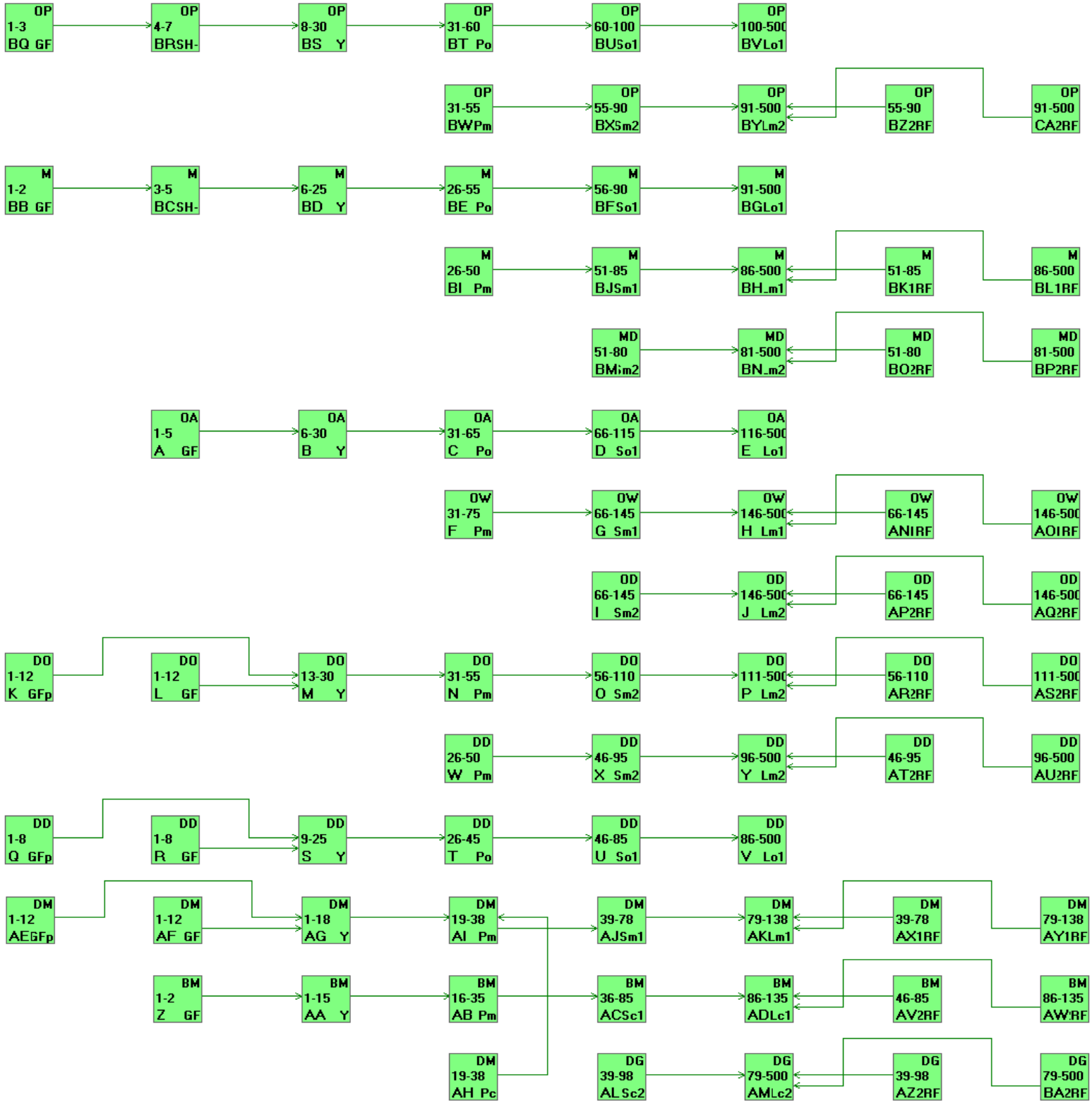
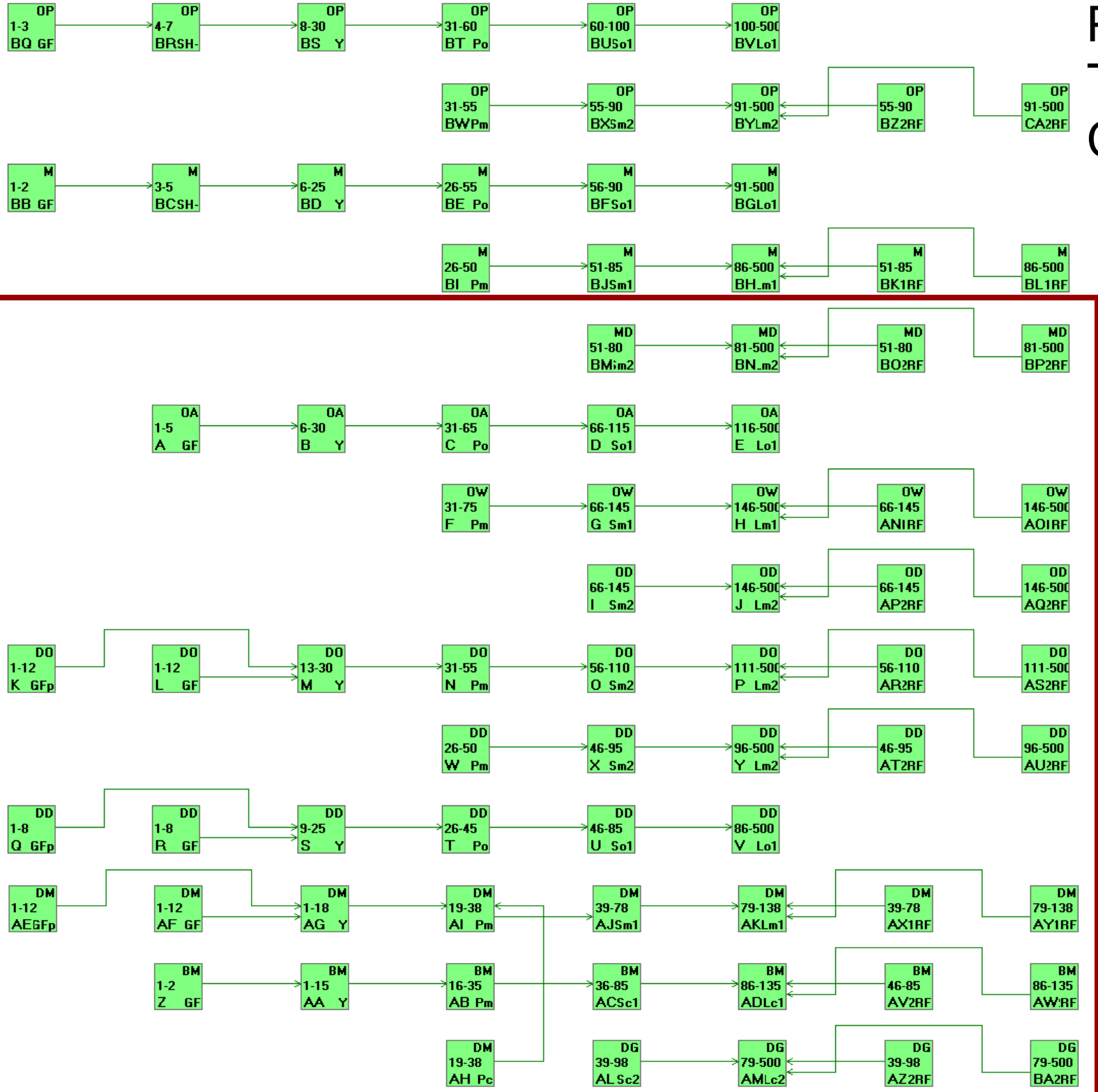
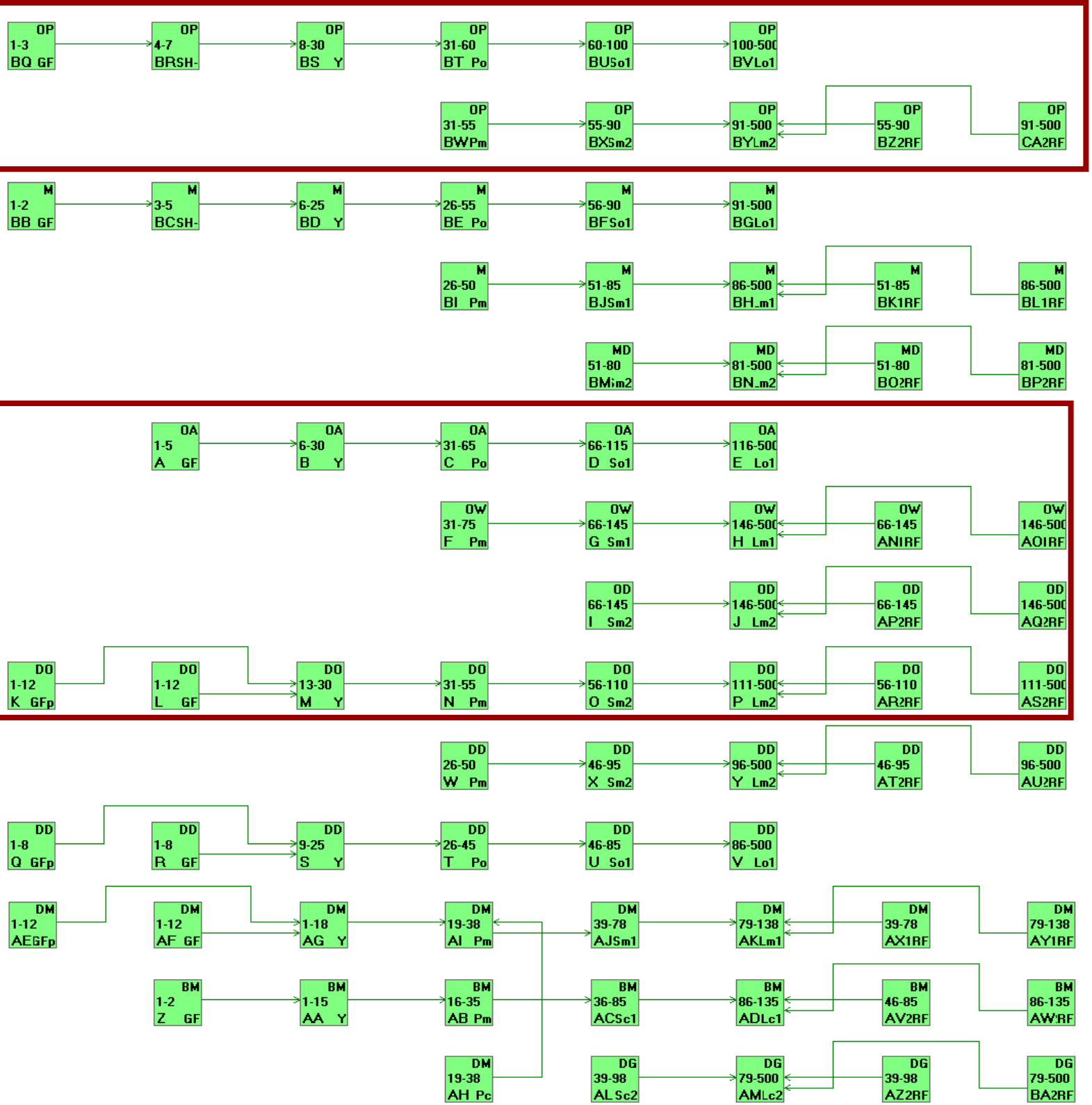
Full Model


OP 1-3 BQ GF
OP 4-7 BRSH-
OP 8-30 BS Y
OP 31-60 BT Po
OP 60-100 BUSo1
OP 100-500 BVLo1
OP 31-55 BWPm
OP 55-90 BXSm2
OP 91-500 BYLm2
OP 55-90 BZ2RF
OP 91-500 CA2RF
M 1-2 BB GF
M 3-5 BCSH-
M 6-25 BD Y
M 26-55 BE Po
M 56-90 BFSo1
M 91-500 BGLo1
M 26-50 BI Pm
M 51-85 BJSm1
M 86-500 BH_m1
M 51-85 BK1RF
M 86-500 BL1RF
MD 51-80 BMim2
MD 81-500 BN_m2
MD 51-80 BO2RF
MD 81-500 BP2RF
OA 1-5 A GF
OA 6-30 B Y
OA 31-65 C Po
OA 66-115 D So1
OA 116-500 E Lo1
OW 31-75 F Pm
OW 66-145 G Sm1
OW 146-500 H Lm1
OW 66-145 ANIRF
OW 146-500 AOIRF
OD 66-145 I Sm2
OD 146-500 J Lm2
OD 66-145 AP2RF
OD 146-500 AQ2RF
DO 1-12 K GFp
DO 1-12 L GF
DO 13-30 M Y
DO 31-55 N Pm
DO 56-110 O Sm2
DO 111-500 P Lm2
DO 56-110 AR2RF
DO 111-500 AS2RF
DD 26-50 W Pm
DD 46-95 X Sm2
DD 96-500 Y Lm2
DD 46-95 AT2RF
DD 96-500 AU2RF
DD 1-8 Q GFp
DD 1-8 R GF
DD 9-25 S Y
DD 26-45 T Po
DD 46-85 U So1
DD 86-500 V Lo1
DM 1-12 AEGFp
DM 1-12 AF GF
DM 1-18 AG Y
DM 19-38 AI Pm
DM 39-78 AJSm1
DM 79-138 AKLm1
DM 39-78 AX1RF
DM 79-138 AY1RF
BM 1-2 Z GF
BM 1-15 AA Y
BM 16-35 AB Pm
BM 36-85 ACSc1
BM 86-135 ADLc1
BM 46-85 AV2RF
BM 86-135 AW2RF
DM 19-38 AH Pc
DG 39-98 ALSc2
DG 79-500 AMLc2
DG 39-98 AZ2RF
DG 79-500 BA2RF

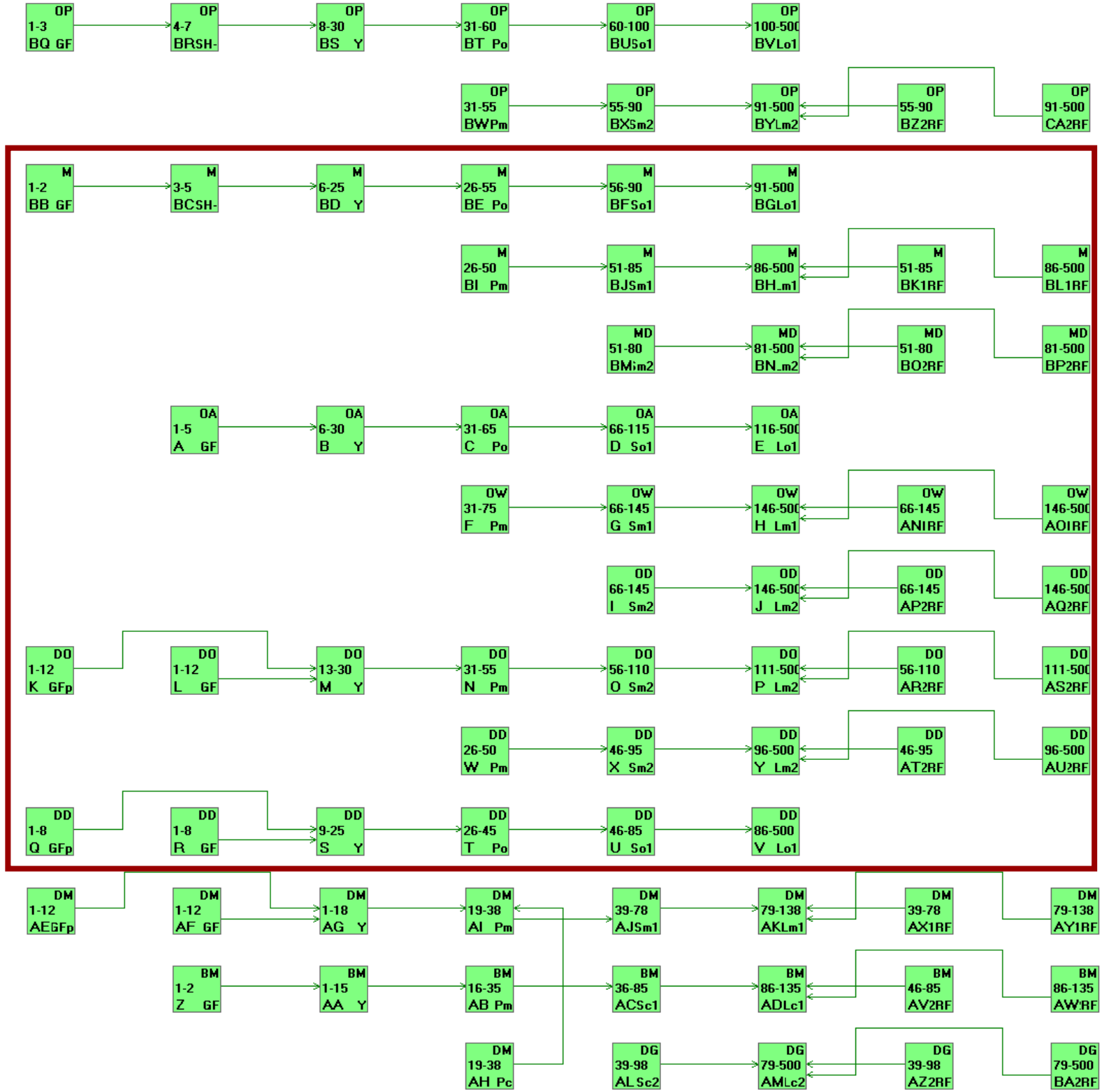
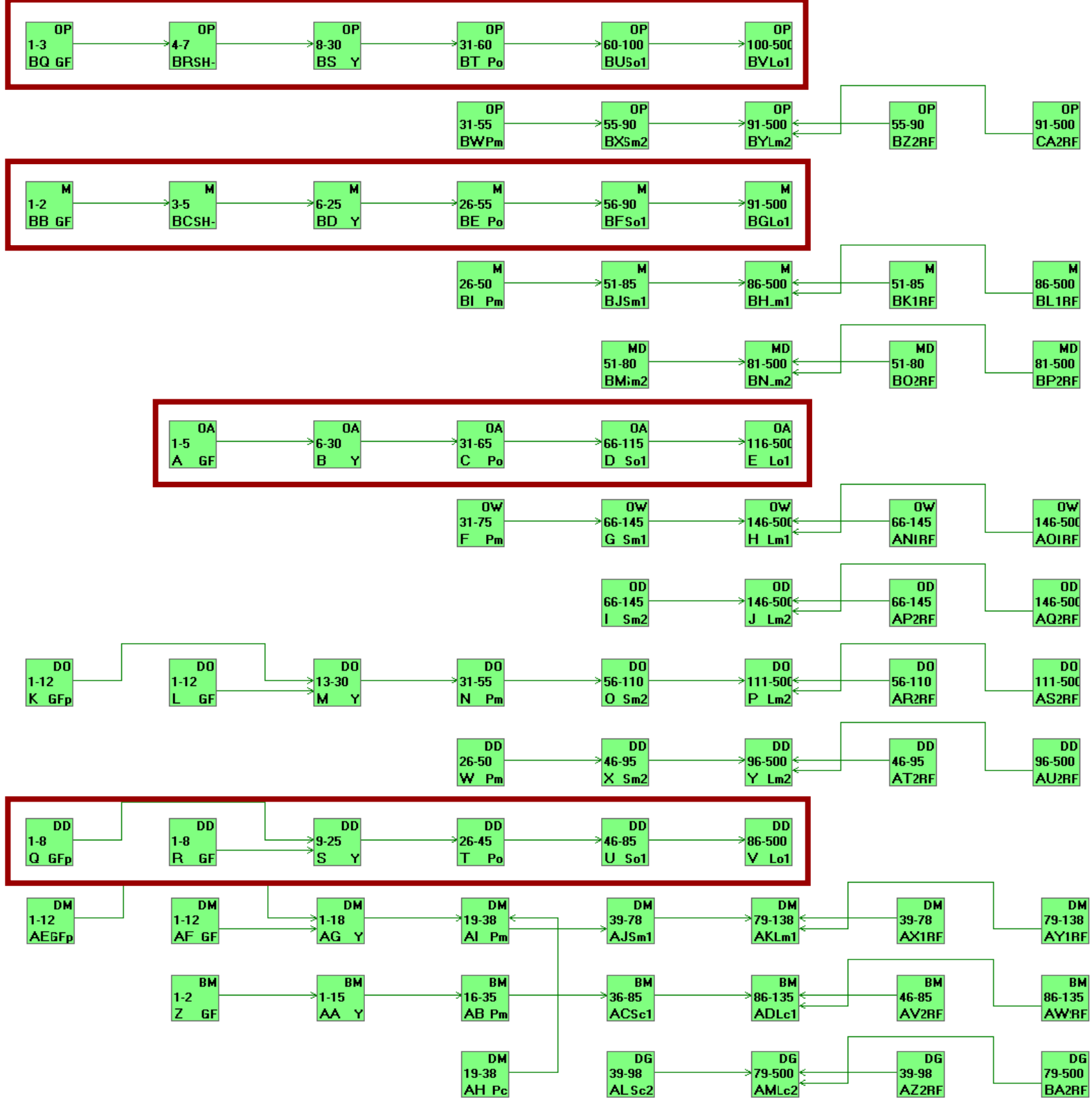
PVT 3 - Temp. Mar. Conif.





PVT 4 - Temp. Cont. Conif.

PVT 6 - Sub.Trop. Mix.



PVT 17 - C3 Grass