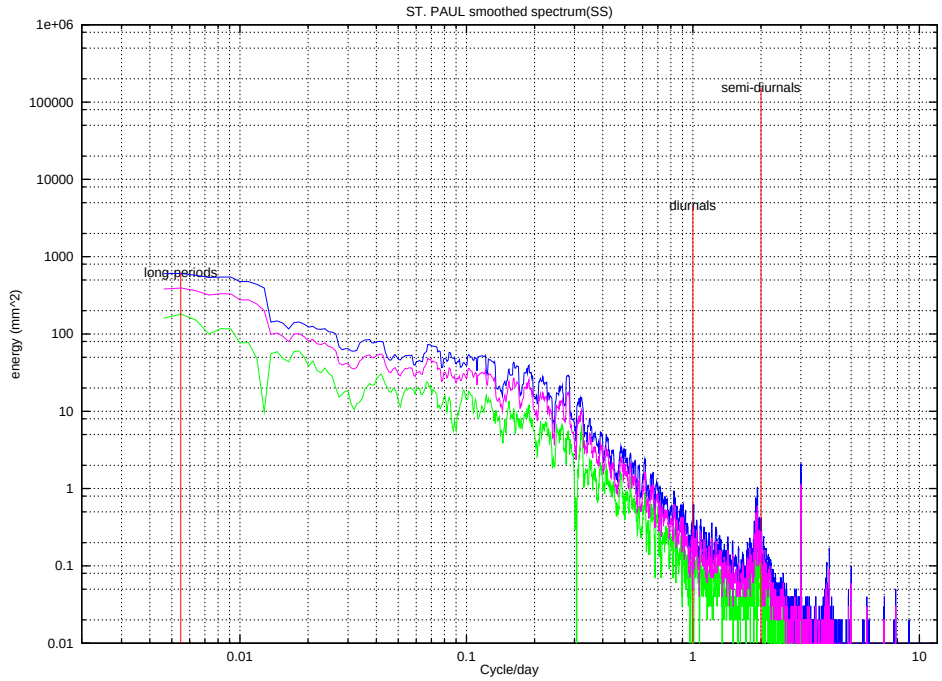
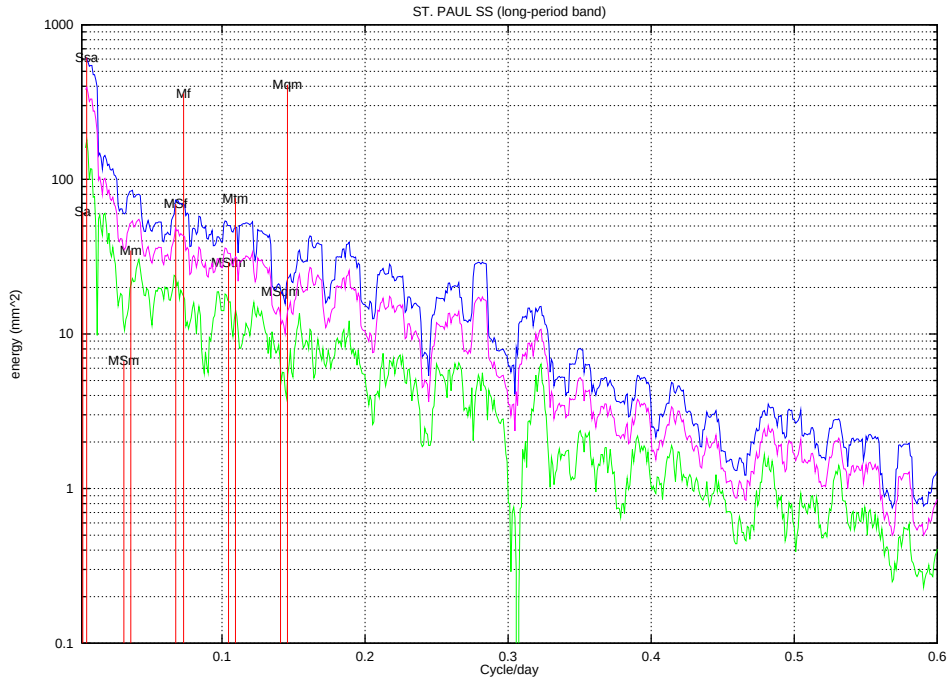
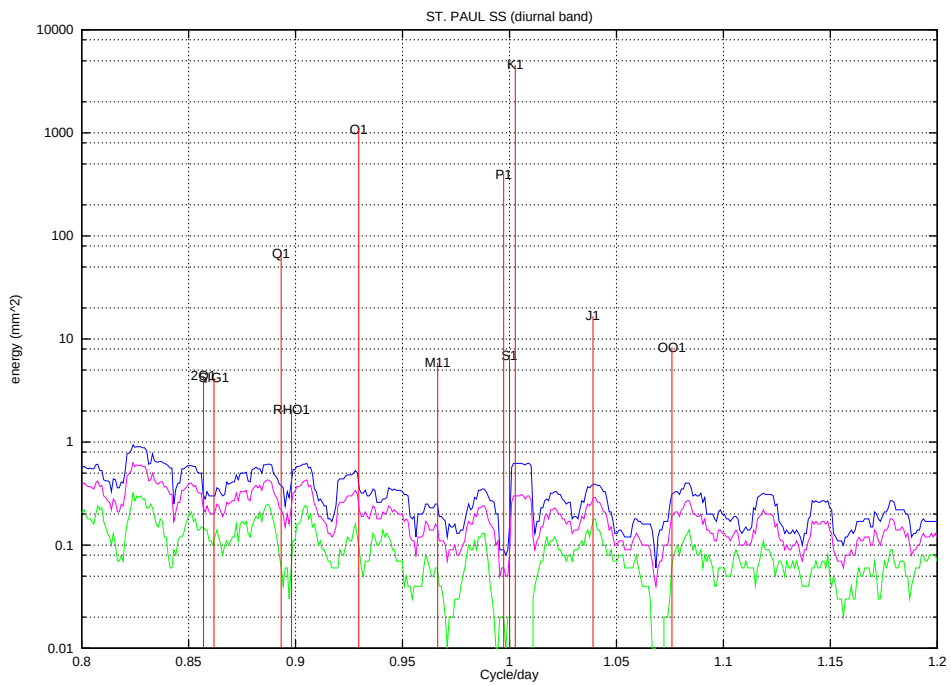
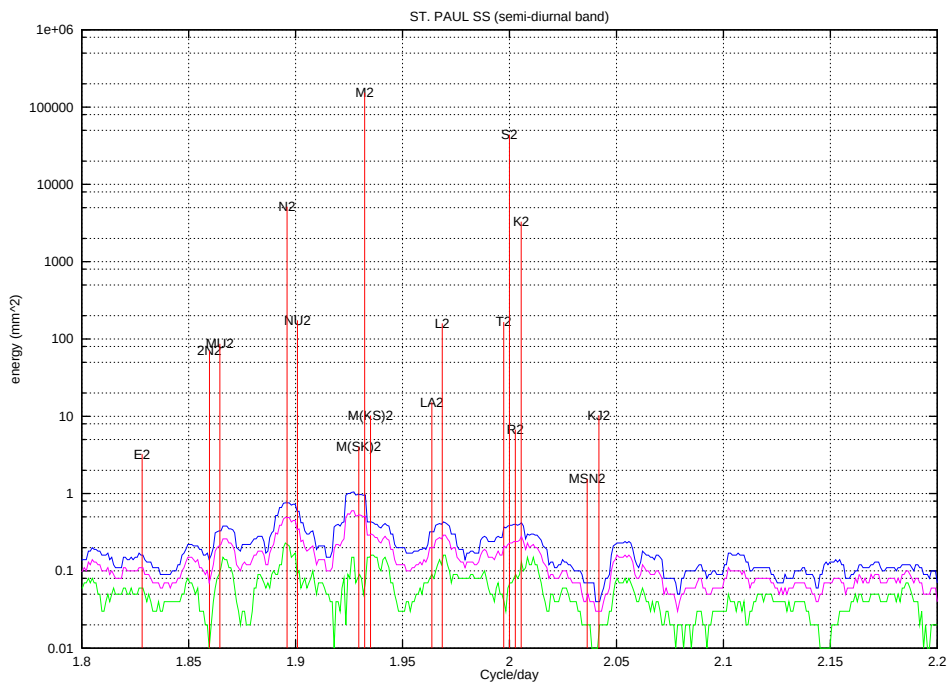

ST. PAUL smoothed spectrum(SS)
energy (mm^2)
Cycle/day
long-periods
diurnals
semi-diurnals


ST. PAUL SS (long-period band)
energy (mm^2)
Cycle/day
Ssa
Sa
Mf
Mm
MSf
Mtm
MStm
MSm
Msqm
Msqm


ST. PAUL SS (diurnal band)
energy (mm^2)
Cycle/day
K1
O1
P1
Q1
J1
OO1
M11
S1
2Q1
MG1
RHO1


ST. PAUL SS (semi-diurnal band)
energy (mm^2)
Cycle/day
M2
S2
N2
K2
NU2
L2
T2
MU2
2N2
LA2
M(KS)2
KJ2
R2
M(SK)2
E2
MSN2