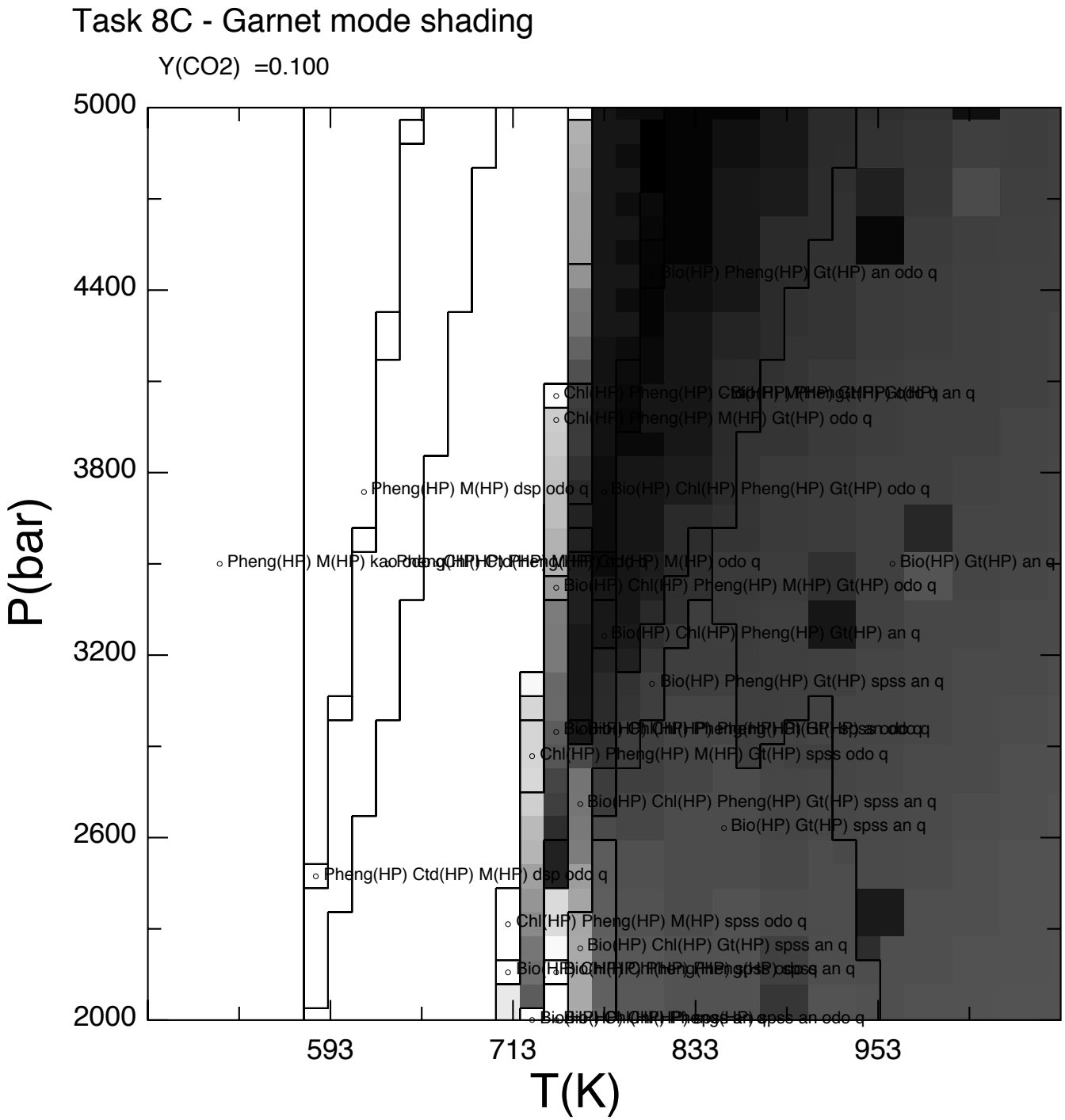
Task 8C - Garnet mode shading
Y(CO2) =0.100
5000
4400
3800
3200
2600
2000
P(bar)
593
713
833
953
T(K)
Bio(HP) Pheng(HP) Gt(HP) an odo q
Chl(HP) Pheng(HP) M(HP) Gt(HP) odo q
Pheng(HP) M(HP) dsp odo q
Bio(HP) Chl(HP) Pheng(HP) Gt(HP) odo q
Pheng(HP) M(HP) kao
Bio(HP) Gt(HP) an q
Bio(HP) Chl(HP) Pheng(HP) M(HP) Gt(HP) odo q
Bio(HP) Chl(HP) Pheng(HP) Gt(HP) an q
Bio(HP) Pheng(HP) Gt(HP) spss an q
Chl(HP) Pheng(HP) M(HP) Gt(HP) spss odo q
Bio(HP) Chl(HP) Pheng(HP) Gt(HP) spss an q
Bio(HP) Gt(HP) spss an q
Pheng(HP) Ctd(HP) M(HP) dsp odo q
Chl(HP) Pheng(HP) M(HP) spss odo q
Bio(HP) Chl(HP) Gt(HP) spss an q