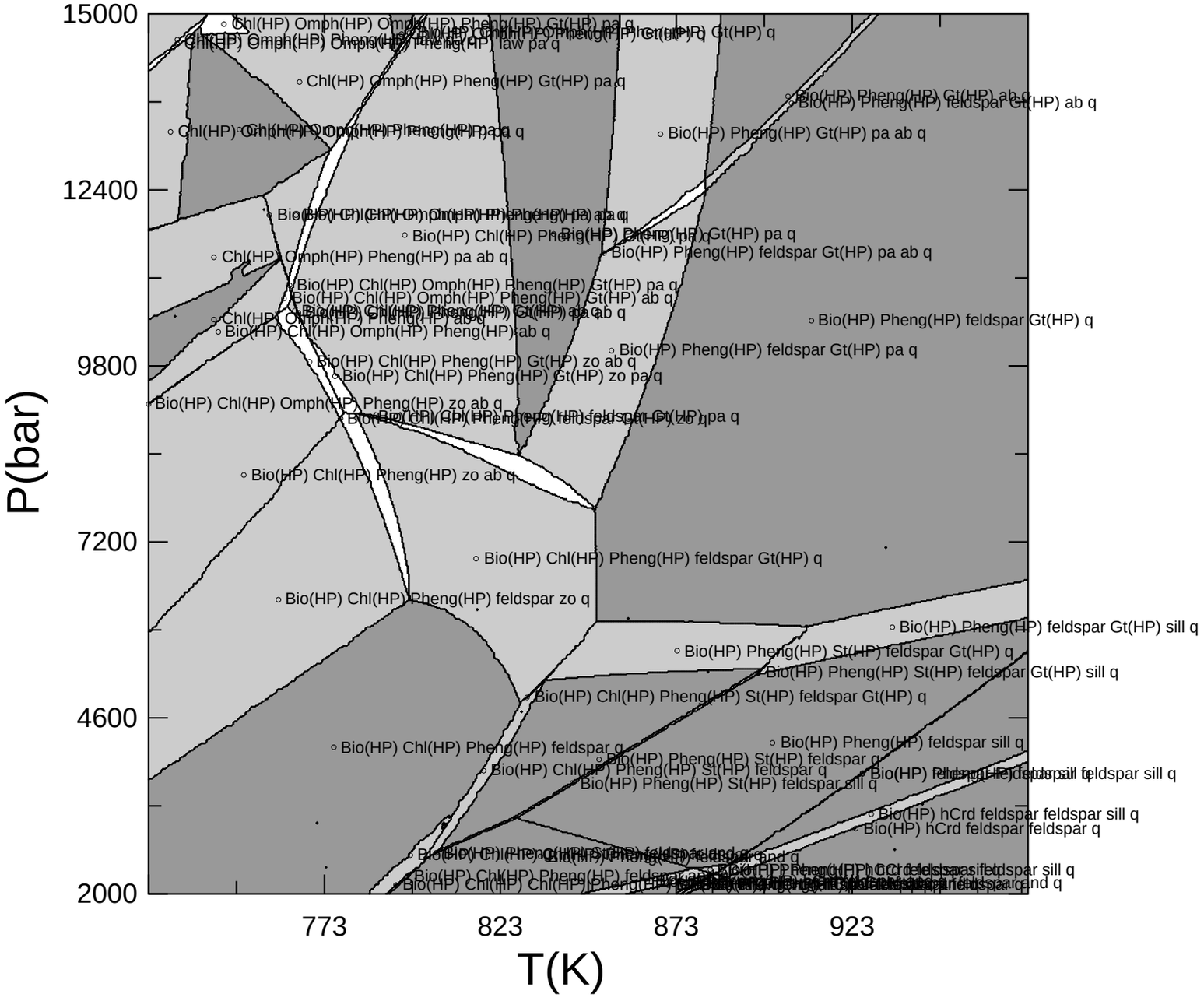
MC30


15000
12400
9800
7200
4600
2000
P(bar)
773
823
873
923
T(K)
Chl(HP) Omph(HP) Pheng(HP) Gt(HP) pa q
Chl(HP) Omph(HP) Pheng(HP) law pa q
Chl(HP) Omph(HP) Pheng(HP) Gt(HP) pa q
Bio(HP) Pheng(HP) Gt(HP) ab q
Bio(HP) Pheng(HP) feldspar Gt(HP) ab q
Bio(HP) Pheng(HP) Gt(HP) pa ab q
Bio(HP) Chl(HP) Pheng(HP) Gt(HP) pa q
Chl(HP) Omph(HP) Pheng(HP) pa ab q
Bio(HP) Pheng(HP) feldspar Gt(HP) pa ab q
Bio(HP) Chl(HP) Omph(HP) Pheng(HP) Gt(HP) pa q
Bio(HP) Chl(HP) Omph(HP) Pheng(HP) Gt(HP) ab q
Chl(HP) Omph(HP) Pheng(HP) ab q
Bio(HP) Chl(HP) Omph(HP) Pheng(HP) ab q
Bio(HP) Pheng(HP) feldspar Gt(HP) q
Bio(HP) Pheng(HP) feldspar Gt(HP) pa q
Bio(HP) Chl(HP) Pheng(HP) Gt(HP) zo ab q
Bio(HP) Chl(HP) Pheng(HP) Gt(HP) zo pa q
Bio(HP) Chl(HP) Omph(HP) Pheng(HP) zo ab q
Bio(HP) Chl(HP) Pheng(HP) zo ab q
Bio(HP) Chl(HP) Pheng(HP) feldspar Gt(HP) q
Bio(HP) Chl(HP) Pheng(HP) feldspar zo q
Bio(HP) Pheng(HP) feldspar Gt(HP) sill q
Bio(HP) Pheng(HP) St(HP) feldspar Gt(HP) q
Bio(HP) Pheng(HP) St(HP) feldspar Gt(HP) sill q
Bio(HP) Chl(HP) Pheng(HP) St(HP) feldspar Gt(HP) q
Bio(HP) Chl(HP) Pheng(HP) feldspar q
Bio(HP) Pheng(HP) feldspar sill q
Bio(HP) Pheng(HP) St(HP) feldspar q
Bio(HP) Chl(HP) Pheng(HP) St(HP) feldspar q
Bio(HP) Pheng(HP) St(HP) feldspar sill q
Bio(HP) hCrd feldspar feldspar sill q
Bio(HP) hCrd feldspar feldspar q