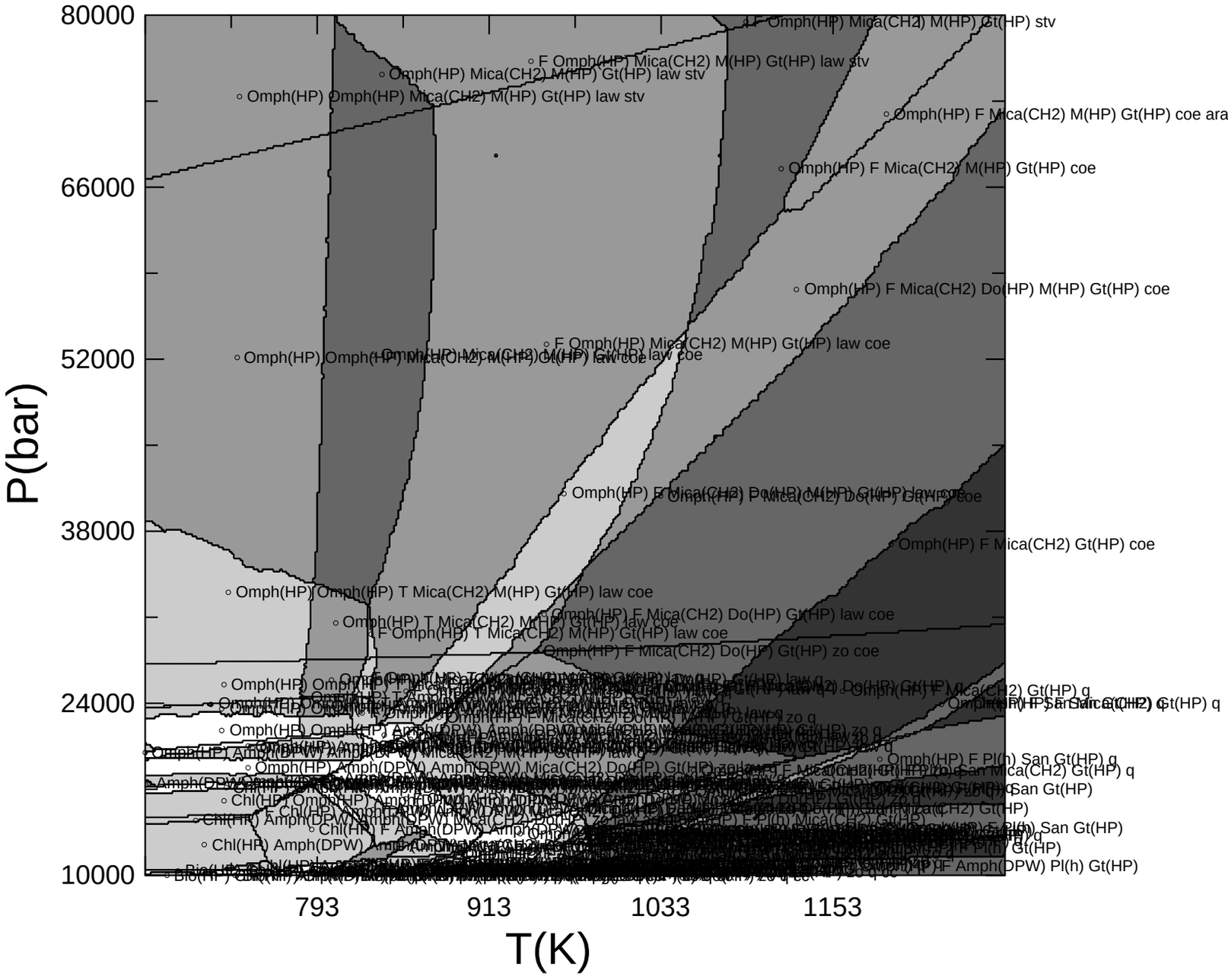
pyrolite


80000
66000
52000
38000
24000
10000
P(bar)
793
913
1033
1153
T(K)
F Omph(HP) Mica(CH2) M(HP) Gt(HP) stv
F Omph(HP) Mica(CH2) M(HP) Gt(HP) law stv
Omph(HP) Mica(CH2) M(HP) Gt(HP) law stv
Omph(HP) Omph(HP) Mica(CH2) M(HP) Gt(HP) law stv
Omph(HP) F Mica(CH2) M(HP) Gt(HP) coe ara
Omph(HP) F Mica(CH2) M(HP) Gt(HP) coe
Omph(HP) F Mica(CH2) Do(HP) M(HP) Gt(HP) coe
F Omph(HP) Mica(CH2) M(HP) Gt(HP) law coe
Omph(HP) Omph(HP) Mica(CH2) M(HP) Gt(HP) law coe
Omph(HP) F Mica(CH2) Gt(HP) coe
Omph(HP) Omph(HP) T Mica(CH2) M(HP) Gt(HP) law coe
Omph(HP) F Mica(CH2) Do(HP) Gt(HP) law coe
Omph(HP) T Mica(CH2) M(HP) Gt(HP) law coe
F Omph(HP) T Mica(CH2) M(HP) Gt(HP) law coe
Omph(HP) F Mica(CH2) Do(HP) Gt(HP) zo coe
Omph(HP) F Pl(h) San Gt(HP) g
Omph(HP) F Pl(h) San Mica(CH2) Gt(HP) q
Chl(HP) Amph(DPW) Pl(h) Gt(HP)