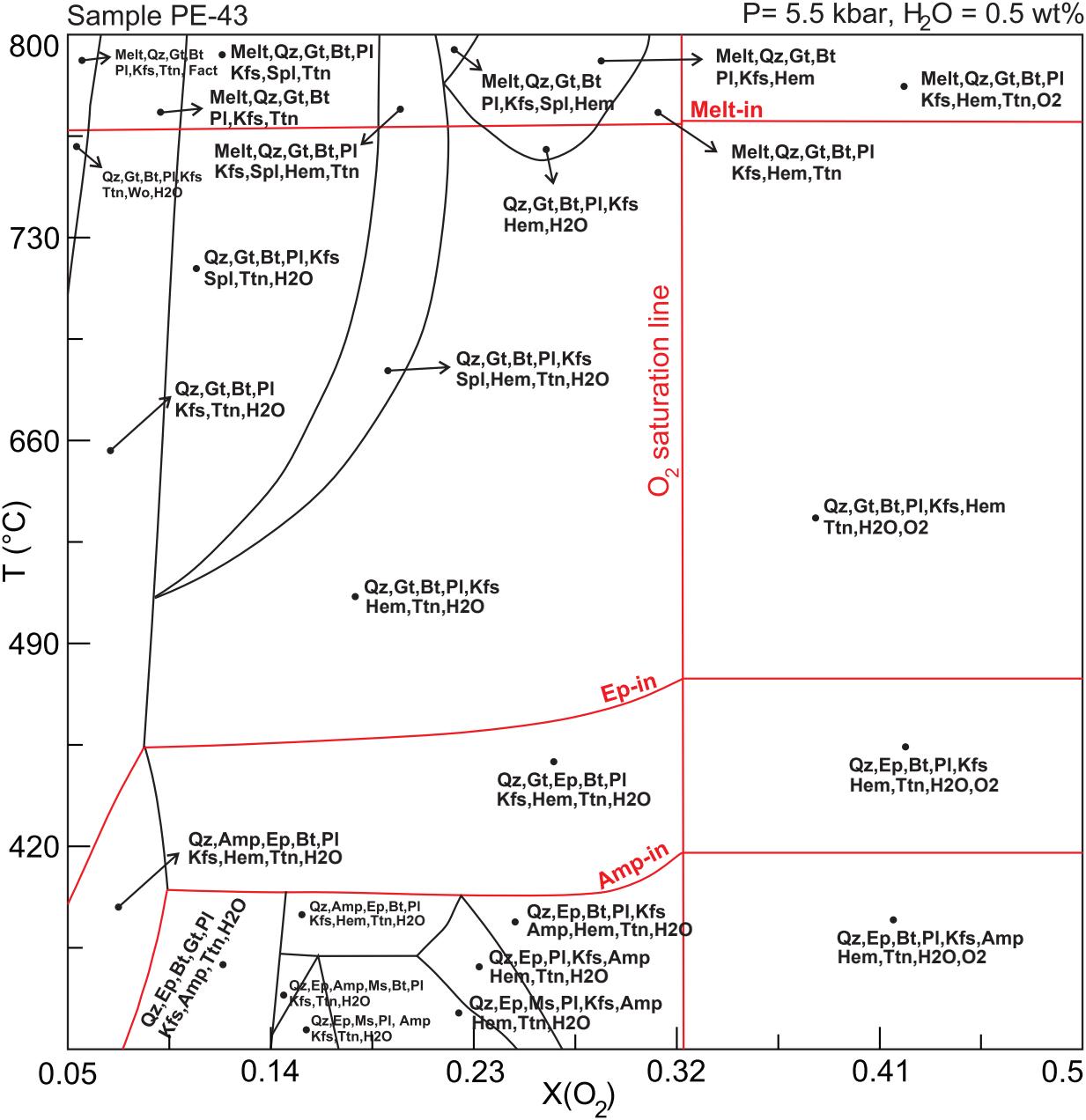

Sample PE-43
P= 5.5 kbar, H2O = 0.5 wt%
Melt,Qz,Gt,Bt Pl,Kfs,Ttn, Fact
Melt,Qz,Gt,Bt,Pl Kfs,Spl,Ttn
Melt,Qz,Gt,Bt Pl,Kfs,Ttn
Melt,Qz,Gt,Bt Pl,Kfs,Spl,Hem
Melt,Qz,Gt,Bt Pl,Kfs,Hem
Melt,Qz,Gt,Bt,Pl Kfs,Hem,Ttn,O2
Melt-in
Melt,Qz,Gt,Bt,Pl Kfs,Spl,Hem,Ttn
Melt,Qz,Gt,Bt,Pl Kfs,Hem,Ttn
Qz,Gt,Bt,Pl,Kfs Ttn,Wo,H2O
Qz,Gt,Bt,Pl,Kfs Hem,H2O
Qz,Gt,Bt,Pl,Kfs Spl,Ttn,H2O
O2 saturation line
Qz,Gt,Bt,Pl,Kfs Spl,Hem,Ttn,H2O
Qz,Gt,Bt,Pl Kfs,Ttn,H2O
Qz,Gt,Bt,Pl,Kfs,Hem Ttn,H2O,O2
Qz,Gt,Bt,Pl,Kfs Hem,Ttn,H2O
Ep-in
Qz,Gt,Ep,Bt,Pl Kfs,Hem,Ttn,H2O
Qz,Ep,Bt,Pl,Kfs Hem,Ttn,H2O,O2
Qz,Amp,Ep,Bt,Pl Kfs,Hem,Ttn,H2O
Amp-in
Qz,Amp,Ep,Bt,Pl Kfs,Hem,Ttn,H2O
Qz,Ep,Bt,Pl,Kfs Amp,Hem,Ttn,H2O
Qz,Ep,Bt,Gt,Pl Kfs,Amp,Ttn,H2O
Qz,Ep,Pl,Kfs,Amp Hem,Ttn,H2O
Qz,Ep,Bt,Pl,Kfs,Amp Hem,Ttn,H2O,O2
Qz,Ep,Amp,Ms,Bt,Pl Kfs,Ttn,H2O
Qz,Ep,Ms,Pl,Kfs,Amp Hem,Ttn,H2O
Qz,Ep,Ms,Pl, Amp Kfs,Ttn,H2O
800
730
660
490
420
T (°C)
0.05
0.14
0.23
0.32
0.41
0.5
X(O2)