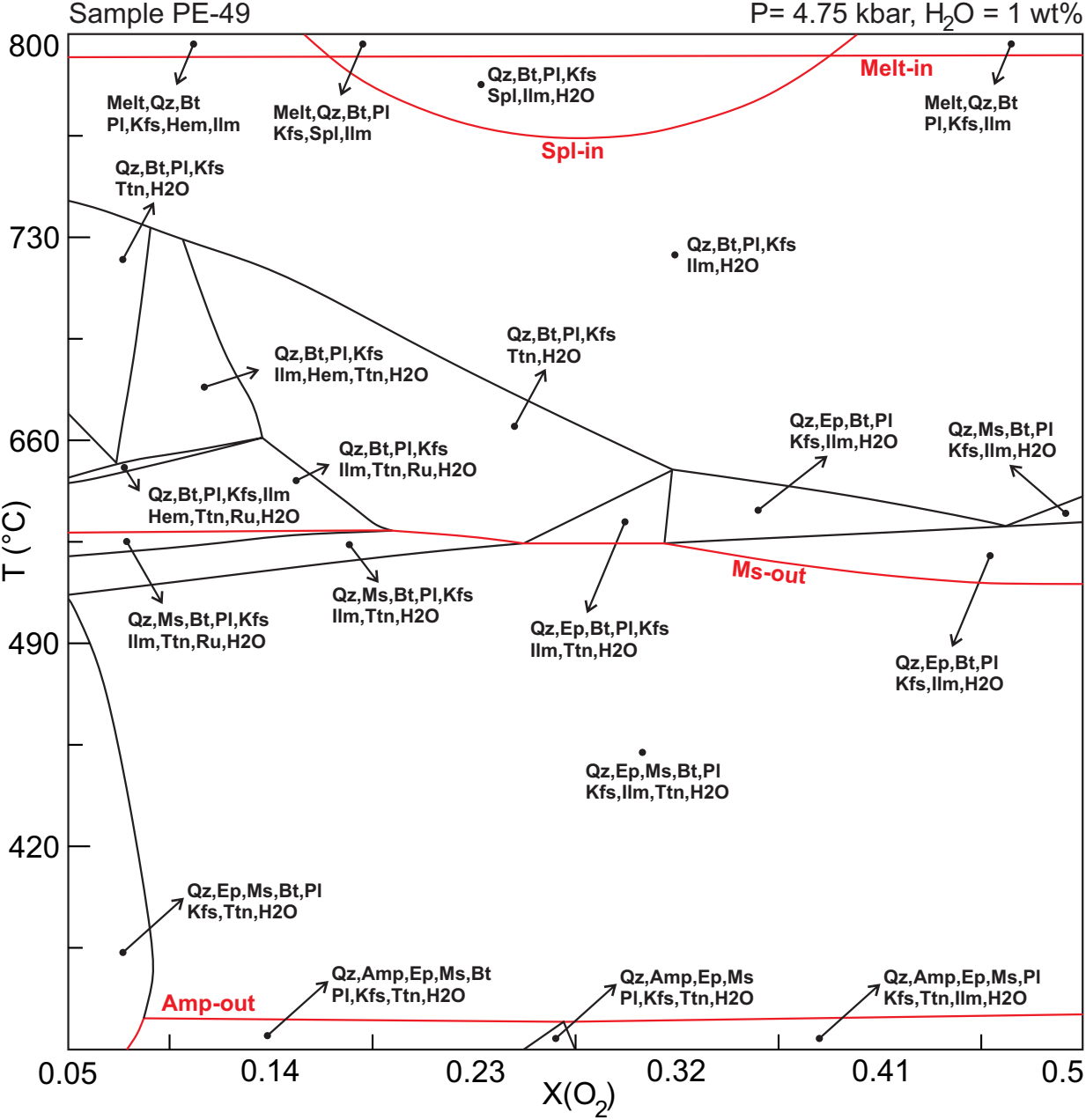
Sample PE-49
P= 4.75 kbar, H2O = 1 wt%
800
730
660
490
420
T (°C)
0.05
0.14
0.23
0.32
0.41
0.5
X(O2)
Melt-in
Spl-in
Ms-out
Amp-out
Melt,Qz,Bt
Pl,Kfs,Hem,Ilm
Melt,Qz,Bt,Pl
Kfs,Spl,Ilm
Qz,Bt,Pl,Kfs
Spl,Ilm,H2O
Melt,Qz,Bt
Pl,Kfs,Ilm
Qz,Bt,Pl,Kfs
Ttn,H2O
Qz,Bt,Pl,Kfs
Ilm,H2O
Qz,Bt,Pl,Kfs
Ilm,Hem,Ttn,H2O
Qz,Bt,Pl,Kfs
Ttn,H2O
Qz,Ep,Bt,Pl
Kfs,Ilm,H2O
Qz,Ms,Bt,Pl
Kfs,Ilm,H2O
Qz,Bt,Pl,Kfs
Ilm,Ttn,Ru,H2O
Qz,Bt,Pl,Kfs,Ilm
Hem,Ttn,Ru,H2O
Qz,Ms,Bt,Pl,Kfs
Ilm,Ttn,H2O
Qz,Ms,Bt,Pl,Kfs
Ilm,Ttn,Ru,H2O
Qz,Ep,Bt,Pl,Kfs
Ilm,Ttn,H2O
Qz,Ep,Bt,Pl
Kfs,Ilm,H2O
Qz,Ep,Ms,Bt,Pl
Kfs,Ilm,Ttn,H2O
Qz,Ep,Ms,Bt,Pl
Kfs,Ttn,H2O
Qz,Amp,Ep,Ms,Bt
Pl,Kfs,Ttn,H2O
Qz,Amp,Ep,Ms
Pl,Kfs,Ttn,H2O
Qz,Amp,Ep,Ms,Pl
Kfs,Ttn,Ilm,H2O