O+5
Δlog(U)=0.20
N+4
C+3
Al+2
Si+3
(fa2 − fa1) / fa1
Log(U1)
1
0.5
0
−0.5
−3
−2
−1
0

τ=0.2, RI=0.82
τ=8, RI=0.0003
τ=2, RI=0.14
(fa2 − fa1) / fa1
Change in Residual Intensity (RI2 − RI1)
0.5
0
−0.5
−0.1
−0.05
0
0.05
0.1