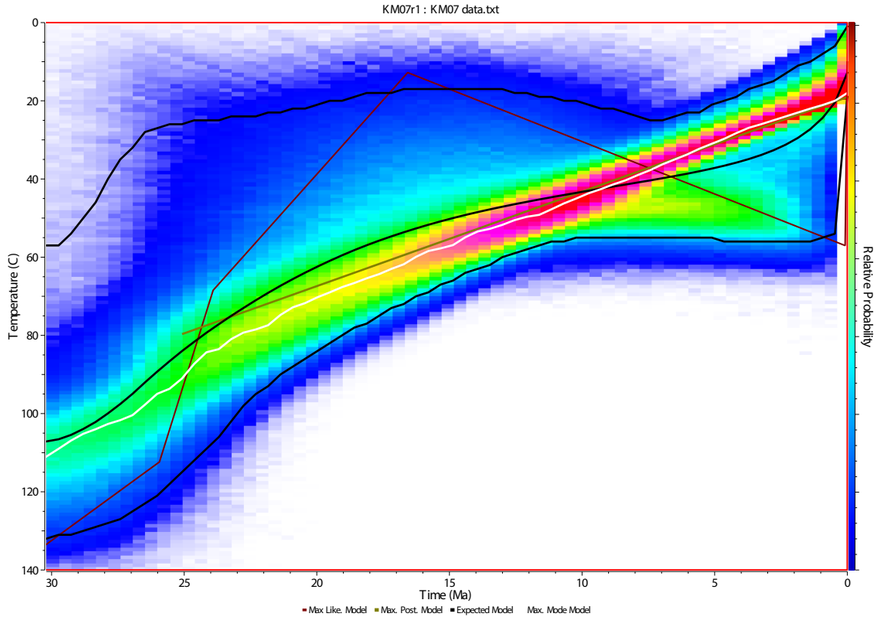
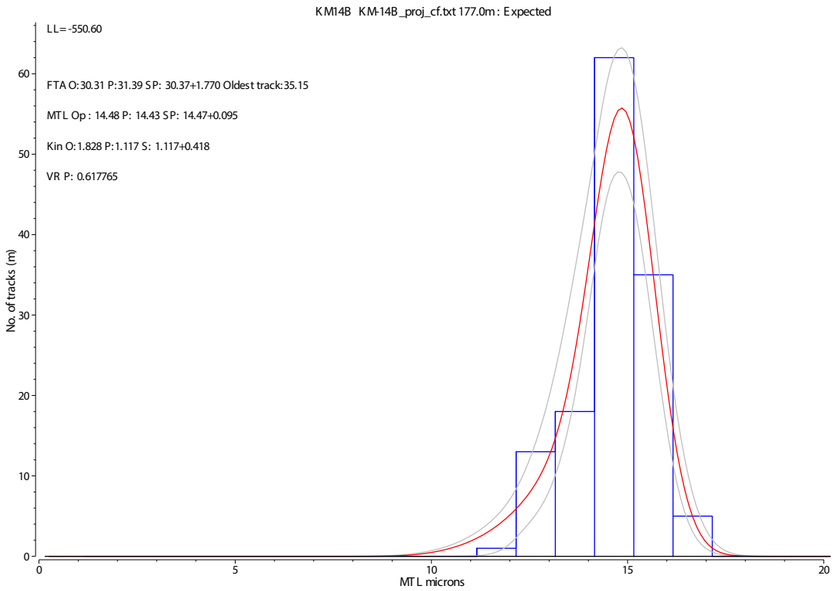
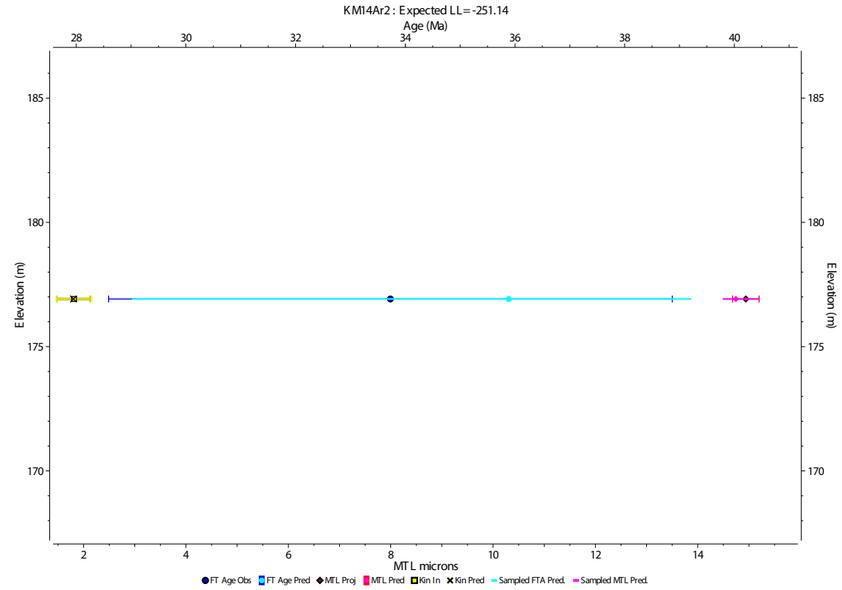
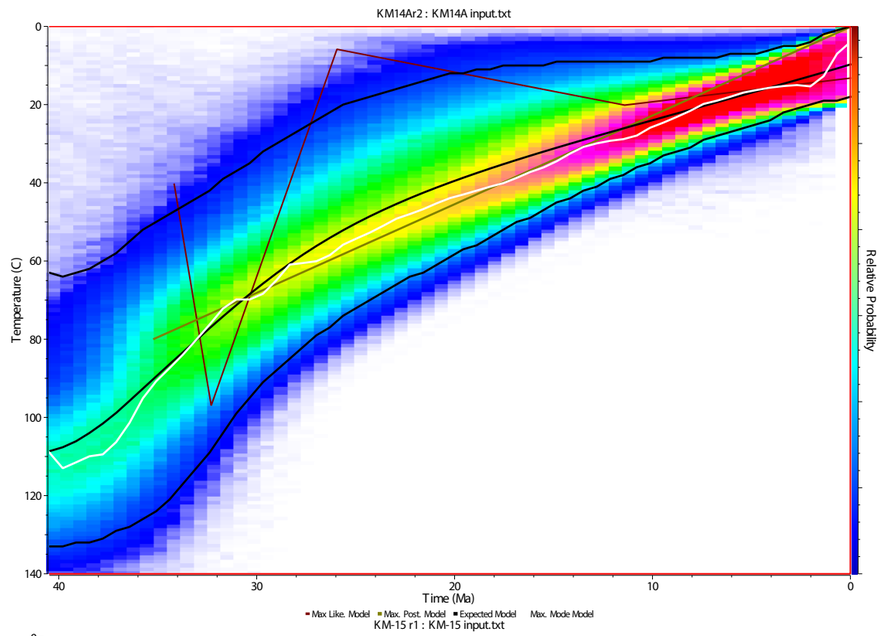
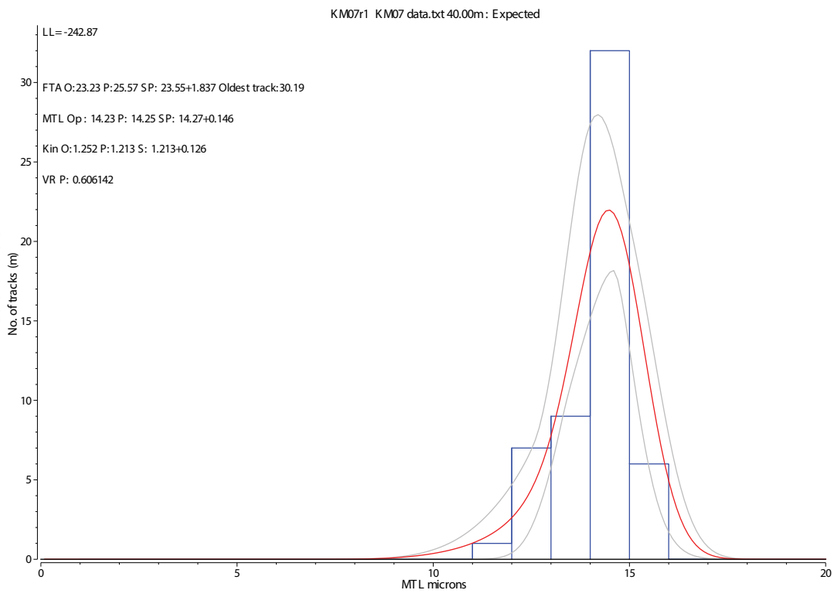
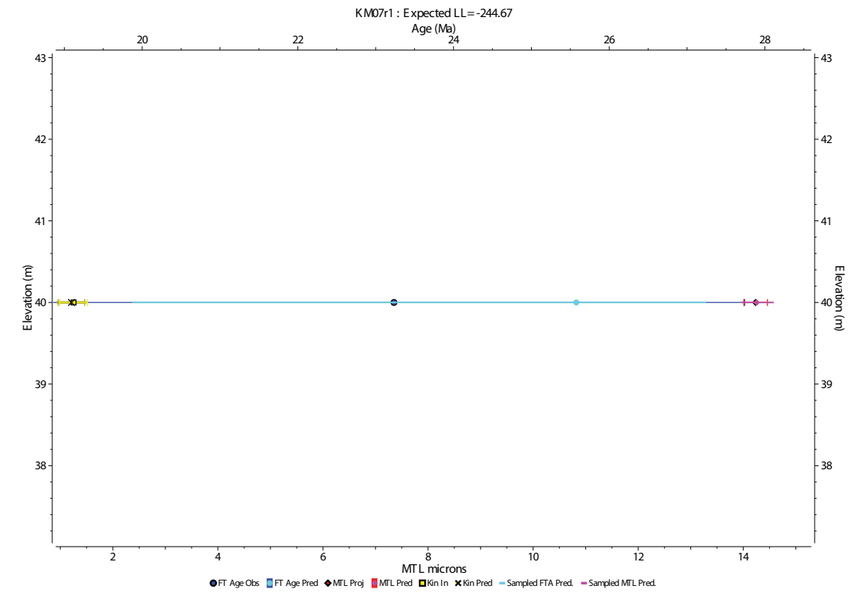

KM07r1 : KM07 data.txt
Temperature (C)
Time (Ma)
Relative Probability
Max. Like. Model
Max. Post. Model
Expected Model
Max. Mode Model

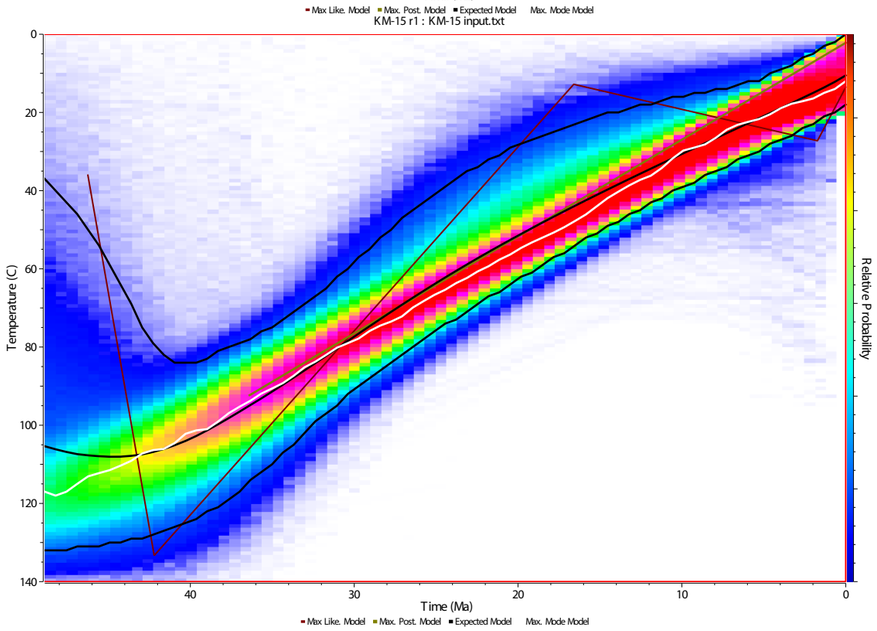

KM14B KM-14B_proj_cf.txt 177.0m : Expected
LL= -550.60
FTA O: 30.31 P: 31.39 SP: 30.37+1.770 Oldest track: 35.15
MTL Op : 14.48 P: 14.43 SP: 14.47+0.095
Kin O: 1.828 P: 1.117 S: 1.117+0.418
VR P: 0.617765
No. of tracks (n)
MTL microns

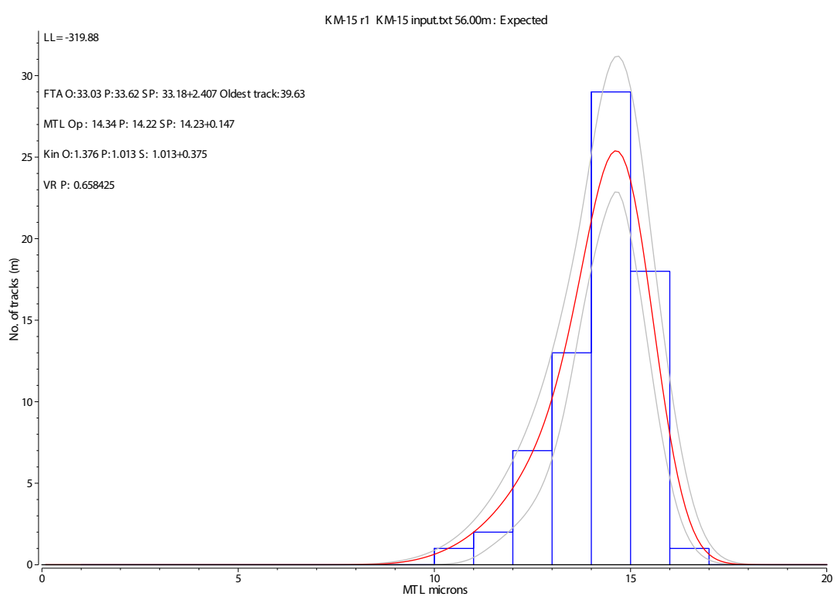

KM14Ar2 : Expected LL= -251.14
Age (Ma)
Elevation (m)
MTL microns
FT Age Obs
FT Age Pred
MTL Proj
MTL Pred
Kin In
Kin Pred
Sampled FTA Pred.
Sampled MTL Pred.

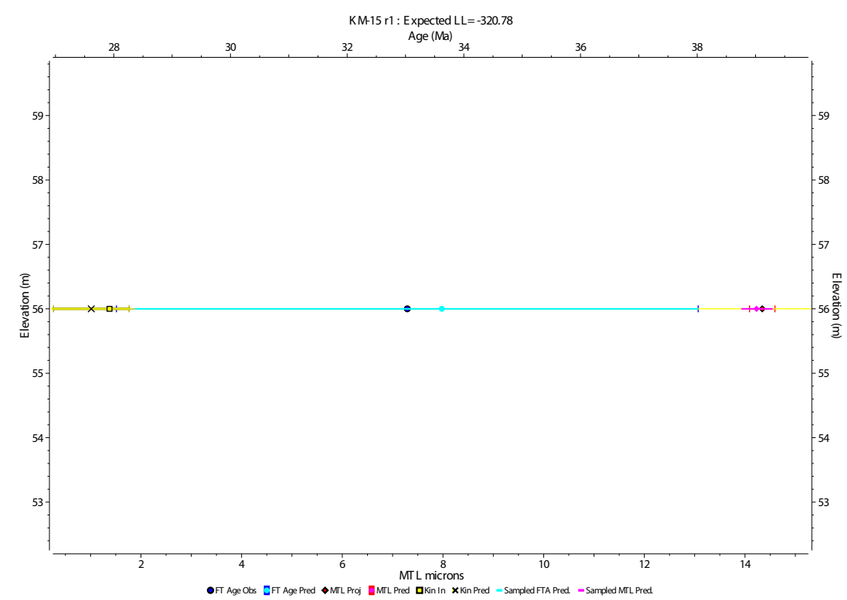

KM14Ar2 : KM14A input.txt
Temperature (C)
Time (Ma)
Relative Probability
Max. Like. Model
Max. Post. Model
Expected Model
Max. Mode Model


KM07r1 KM07 data.txt 40.00m : Expected
LL= -242.87
FTA O: 23.23 P: 25.57 SP: 23.55+1.837 Oldest track: 30.19
MTL Op : 14.23 P: 14.25 SP: 14.27+0.146
Kin O: 1.252 P: 1.213 S: 1.213+0.126
VR P: 0.606142
No. of tracks (n)
MTL microns


KM07r1 : Expected LL= -244.67
Age (Ma)
Elevation (m)
MTL microns
FT Age Obs
FT Age Pred
MTL Proj
MTL Pred
Kin In
Kin Pred
Sampled FTA Pred.
Sampled MTL Pred.


KM-15 r1 : KM-15 input.txt
Temperature (C)
Time (Ma)
Relative Probability
Max. Like. Model
Max. Post. Model
Expected Model
Max. Mode Model


KM-15 r1 KM-15 input.txt 56.00m : Expected
LL= -319.88
FTA O: 33.03 P: 33.62 SP: 33.18+2.407 Oldest track: 39.63
MTL Op : 14.34 P: 14.22 SP: 14.23+0.147
Kin O: 1.376 P: 1.013 S: 1.013+0.375
VR P: 0.658425
No. of tracks (n)
MTL microns


KM-15 r1 : Expected LL= -320.78
Age (Ma)
Elevation (m)
MTL microns
FT Age Obs
FT Age Pred
MTL Proj
MTL Pred
Kin In
Kin Pred
Sampled FTA Pred.
Sampled MTL Pred.