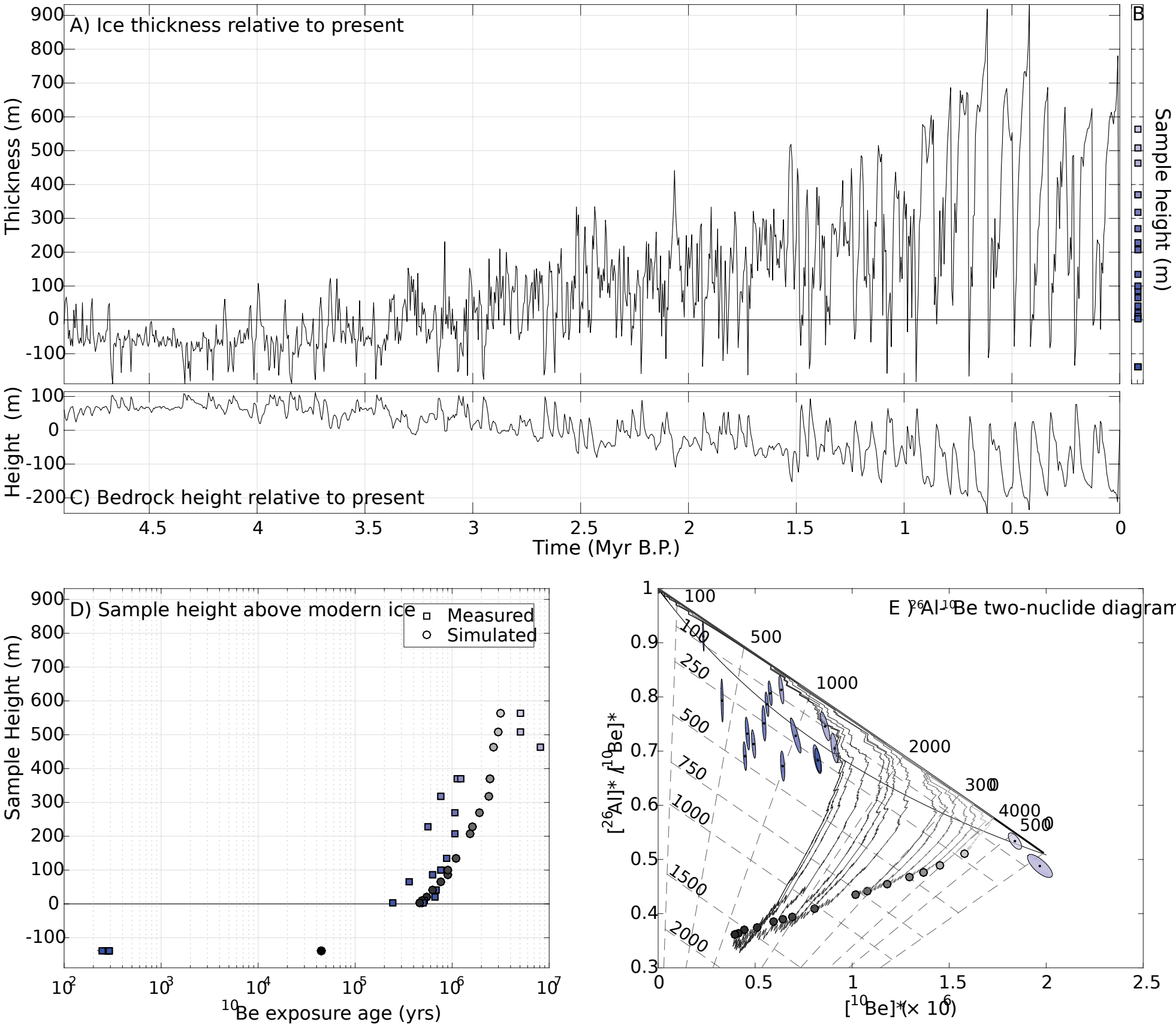
A) Ice thickness relative to present
Thickness (m)
Sample height (m)
B
Height (m)
C) Bedrock height relative to present
Time (Myr B.P.)
D) Sample height above modern ice
Measured
Simulated
Sample Height (m)
10Be exposure age (yrs)
E) 26Al-10Be two-nuclide diagram
[26Al]* / [10Be]*
[10Be]* (× 10^6)