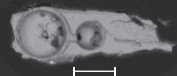


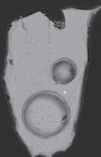
(a) Accepted

044



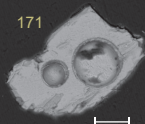
193.9 ± 7.9 Ma
87% concordant

128



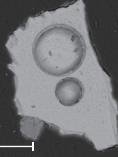
188.2 ± 17.0 Ma
45% concordant

171



202.6 ± 21.1 Ma
91% concordant

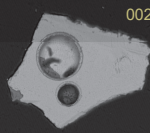
180



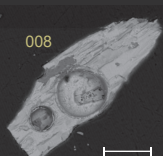
115.7 ± 8.0 Ma
17% concordant

(b) Rejected

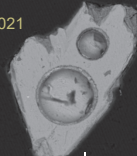
002



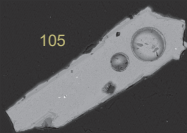
008



021



105



— ^{238}U — ^{232}Th — ^{208}Pb — ^{207}Pb — ^{206}Pb

(c) AcceptedCPS x 10^6

16SKY09-01b

16SKY09-03

16SKY50-57

16SKY50-59

18TK01-044

0

50

Time (s)

100

150

200

(d) Signal Intensity Too LowCPS x 10^6

18YP03-01

18YP03-03

18YEN04-66

18YEN04-67

18TK01-005

0

50

Time (s)

100

150

200

(e) Inclusions, Spiky SignalCPS x 10^6

18TK01-002

18TK01-021

18TK01-049

18TK01-105

18TK01-107

0

50

Time (s)

100

150

200