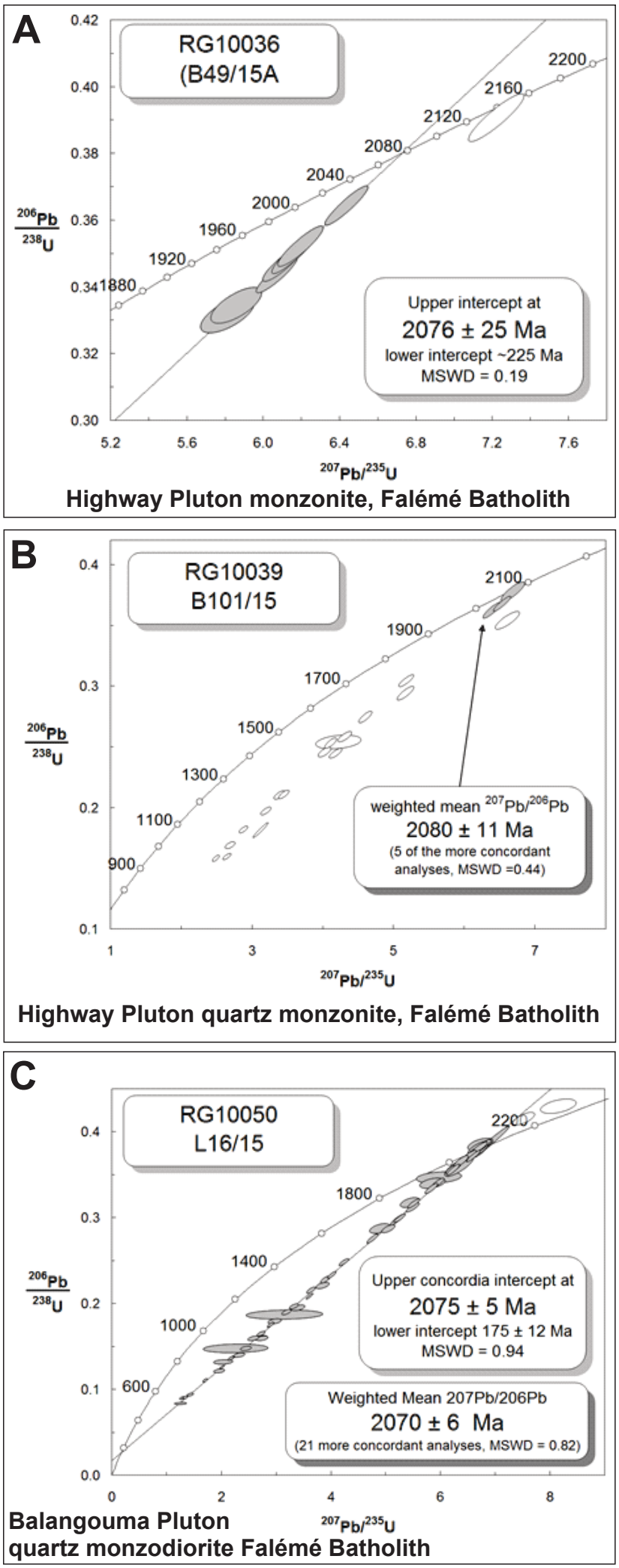
A
RG10036
(B49/15A
Upper intercept at
2076 ± 25 Ma
lower intercept ~225 Ma
MSWD = 0.19
206Pb/238U
207Pb/235U
Highway Pluton monzonite, Falémé Batholith
B
RG10039
B101/15
weighted mean 207Pb/206Pb
2080 ± 11 Ma
(5 of the more concordant analyses, MSWD =0.44)
206Pb/238U
207Pb/235U
Highway Pluton quartz monzonite, Falémé Batholith
C
RG10050
L16/15
Upper concordia intercept at
2075 ± 5 Ma
lower intercept 175 ± 12 Ma
MSWD = 0.94
Weighted Mean 207Pb/206Pb
2070 ± 6 Ma
(21 more concordant analyses, MSWD = 0.82)
206Pb/238U
207Pb/235U
Balangouma Pluton
quartz monzodiorite Falémé Batholith

Figure S2