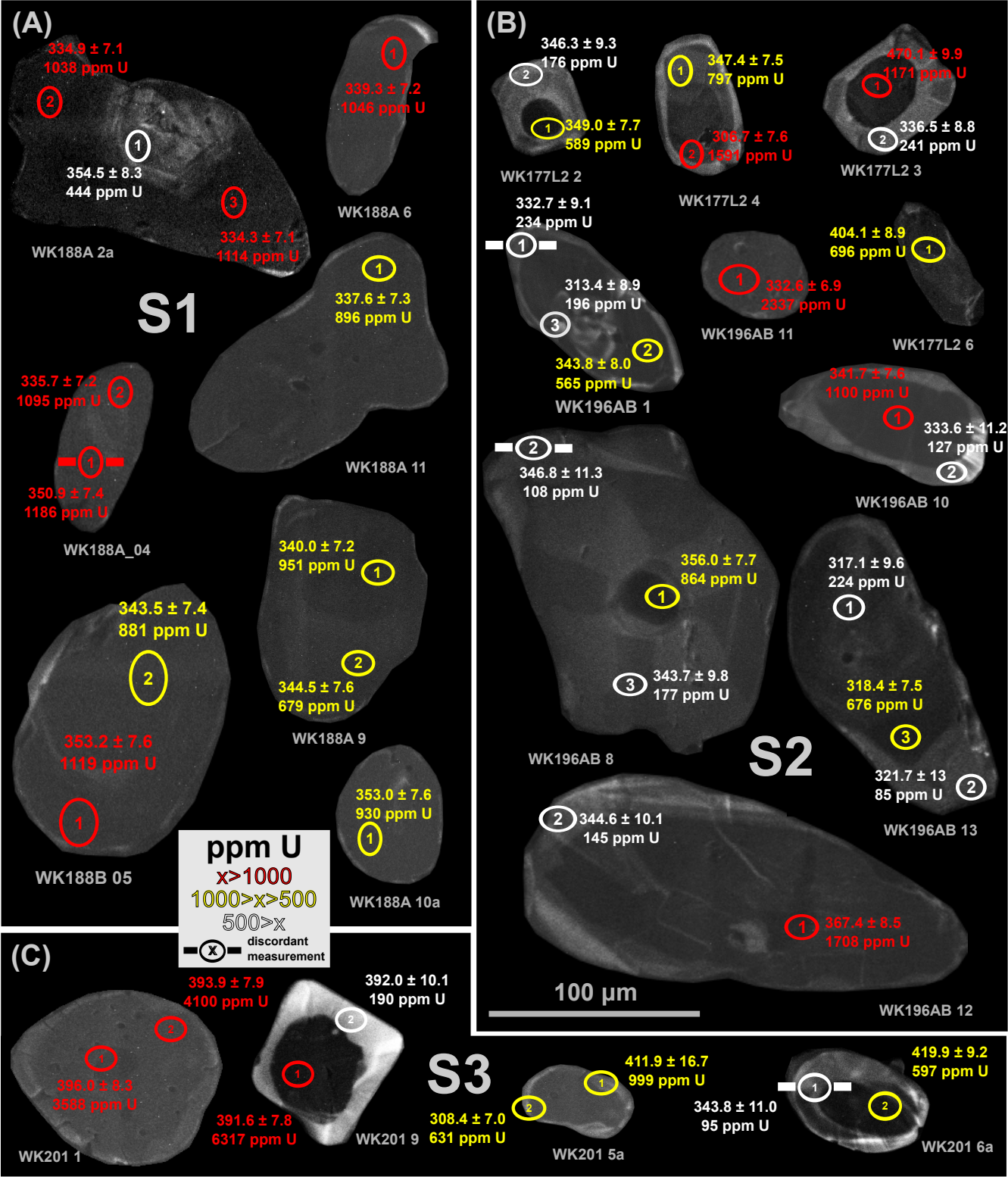
(A)
334.9 ± 7.1
1038 ppm U
354.5 ± 8.3
444 ppm U
334.3 ± 7.1
1114 ppm U
WK188A 2a
339.3 ± 7.2
1046 ppm U
WK188A 6
S1
337.6 ± 7.3
896 ppm U
WK188A 11
335.7 ± 7.2
1095 ppm U
350.9 ± 7.4
1186 ppm U
WK188A_04
340.0 ± 7.2
951 ppm U
344.5 ± 7.6
679 ppm U
WK188A 9
343.5 ± 7.4
881 ppm U
353.2 ± 7.6
1119 ppm U
WK188B 05
353.0 ± 7.6
930 ppm U
WK188A 10a
ppm U
x>1000
1000>x>500
500>x
discordant measurement
(B)
346.3 ± 9.3
176 ppm U
349.0 ± 7.7
589 ppm U
WK177L2 2
347.4 ± 7.5
797 ppm U
306.7 ± 7.6
1591 ppm U
WK177L2 4
470.1 ± 9.9
1171 ppm U
336.5 ± 8.8
241 ppm U
WK177L2 3
332.7 ± 9.1
234 ppm U
313.4 ± 8.9
196 ppm U
343.8 ± 8.0
565 ppm U
WK196AB 1
332.6 ± 6.9
2337 ppm U
WK196AB 11
404.1 ± 8.9
696 ppm U
WK177L2 6
341.7 ± 7.6
1100 ppm U
333.6 ± 11.2
127 ppm U
WK196AB 10
346.8 ± 11.3
108 ppm U
356.0 ± 7.7
864 ppm U
343.7 ± 9.8
177 ppm U
WK196AB 8
317.1 ± 9.6
224 ppm U
318.4 ± 7.5
676 ppm U
321.7 ± 13
85 ppm U
WK196AB 13
S2
344.6 ± 10.1
145 ppm U
367.4 ± 8.5
1708 ppm U
100 µm
WK196AB 12
(C)
393.9 ± 7.9
4100 ppm U
392.0 ± 10.1
190 ppm U
396.0 ± 8.3
3588 ppm U
391.6 ± 7.8
6317 ppm U
WK201 9
WK201 1
S3
411.9 ± 16.7
999 ppm U
308.4 ± 7.0
631 ppm U
WK201 5a
343.8 ± 11.0
95 ppm U
419.9 ± 9.2
597 ppm U
WK201 6a