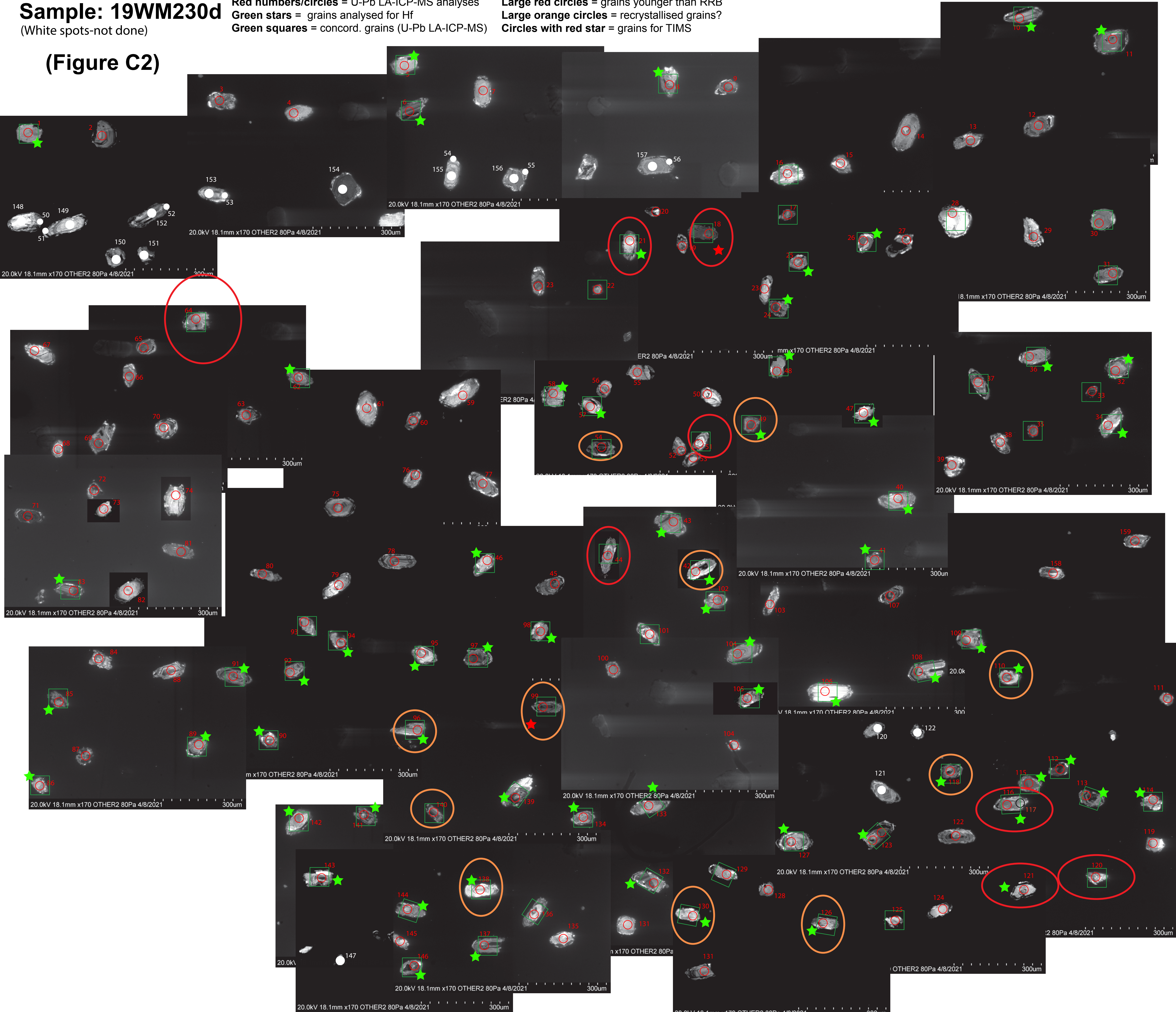


Sample: 19WM230d
(White spots-not done)

Red numbers/circles = U-Pb LA-ICP-MS analyses
Green stars = grains analysed for Hf
Green squares = concord. grains (U-Pb LA-ICP-MS)

Large red circles = grains younger than RRB
Large orange circles = recrystallised grains?
Circles with red star = grains for TIMS

(Figure C2)

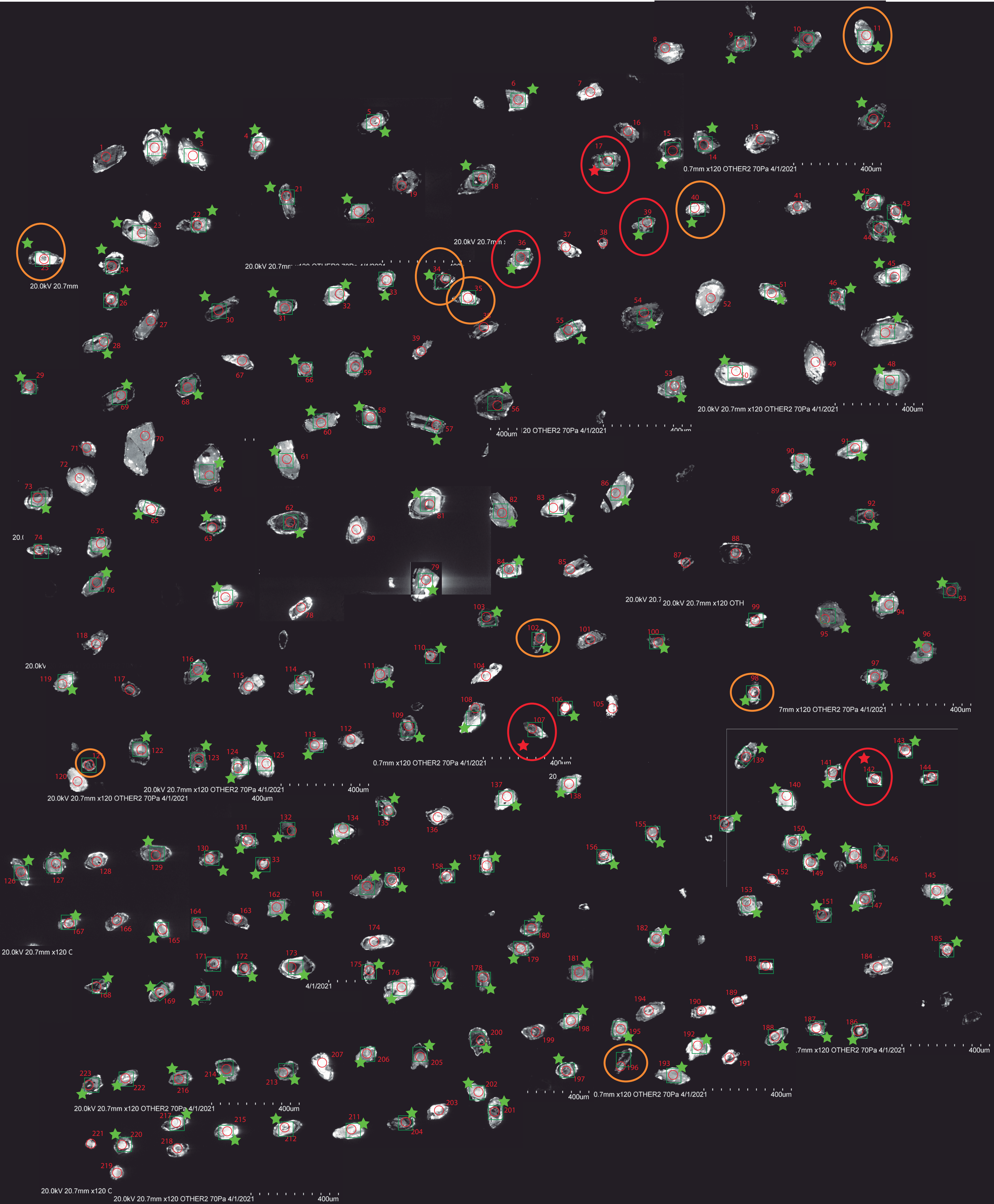


Sample: 20WM25b

Red numbers/circles = U-Pb LA-ICP-MS analyses
Green stars = grains analysed for Hf
Green squares = concord. grains (U-Pb LA-ICP-MS)

Large red circles = grains younger than RRB
Large orange circles = recrystallised grains?
Circles with red star = grains for TIMS

(Figure C3)



Sample: 20WM26

Red numbers/circles = U-Pb LA-ICP-MS analyses
Green stars = grains analysed for Hf
Green squares = concord. grains (U-Pb LA-ICP-MS)

Large red circles = grains younger than RRB
Large orange circles = recrystallised grains?
Circles with red star = grains for TIMS

(Figure C4)

