Таблица 1.1. CL-изображения и U-Pb возраст циркона из пробы Zh-56 (Жуков овраг, триас)
Table 1.1. CL images of analysed zircon grains from the sample Zh-56 with the U-Pb LA-ICP-MS ages (Zhukov ravine section, Triassic)

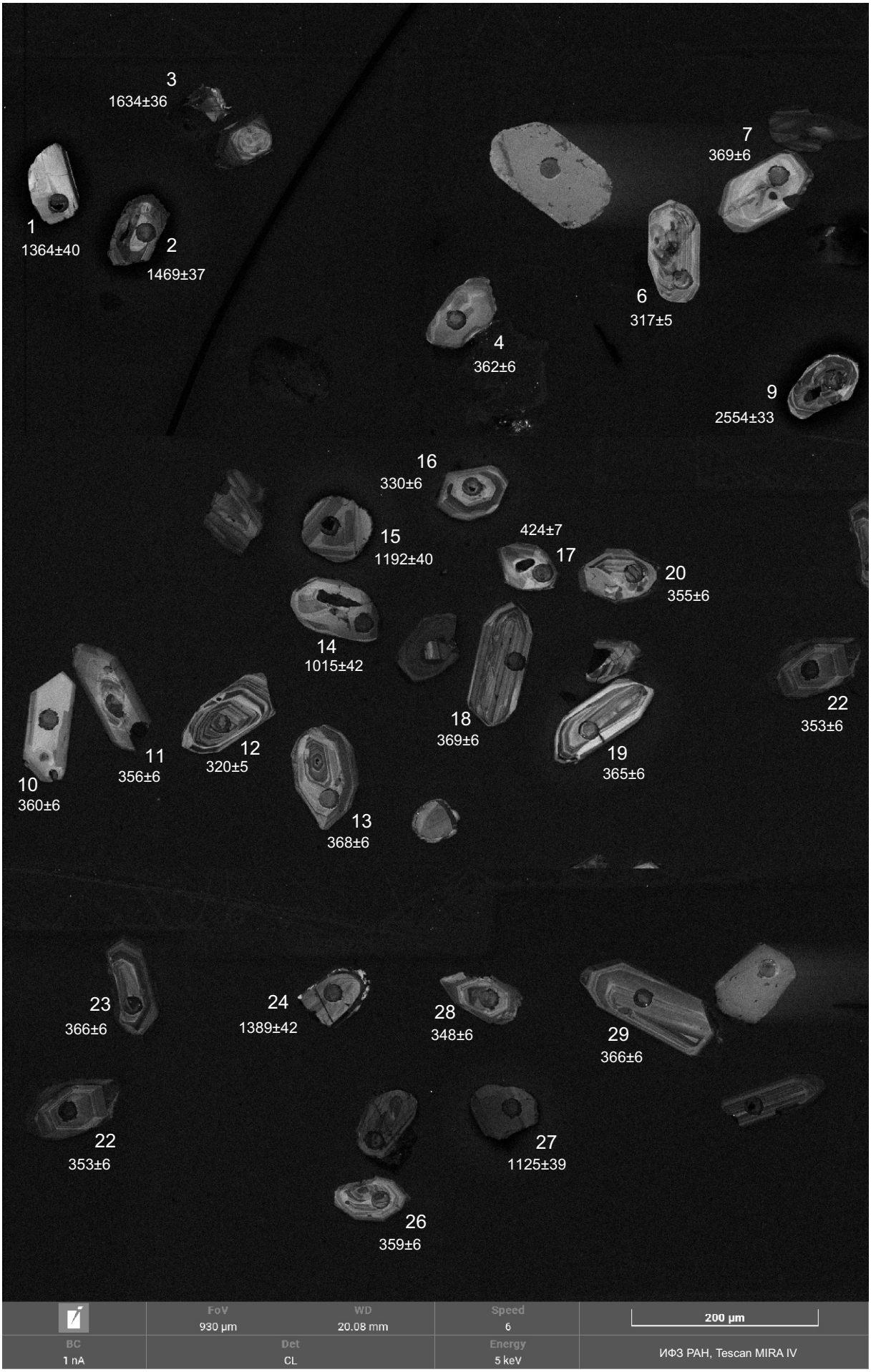

Таблица 1.1 (продолжение)
Table 1.1 (continued)

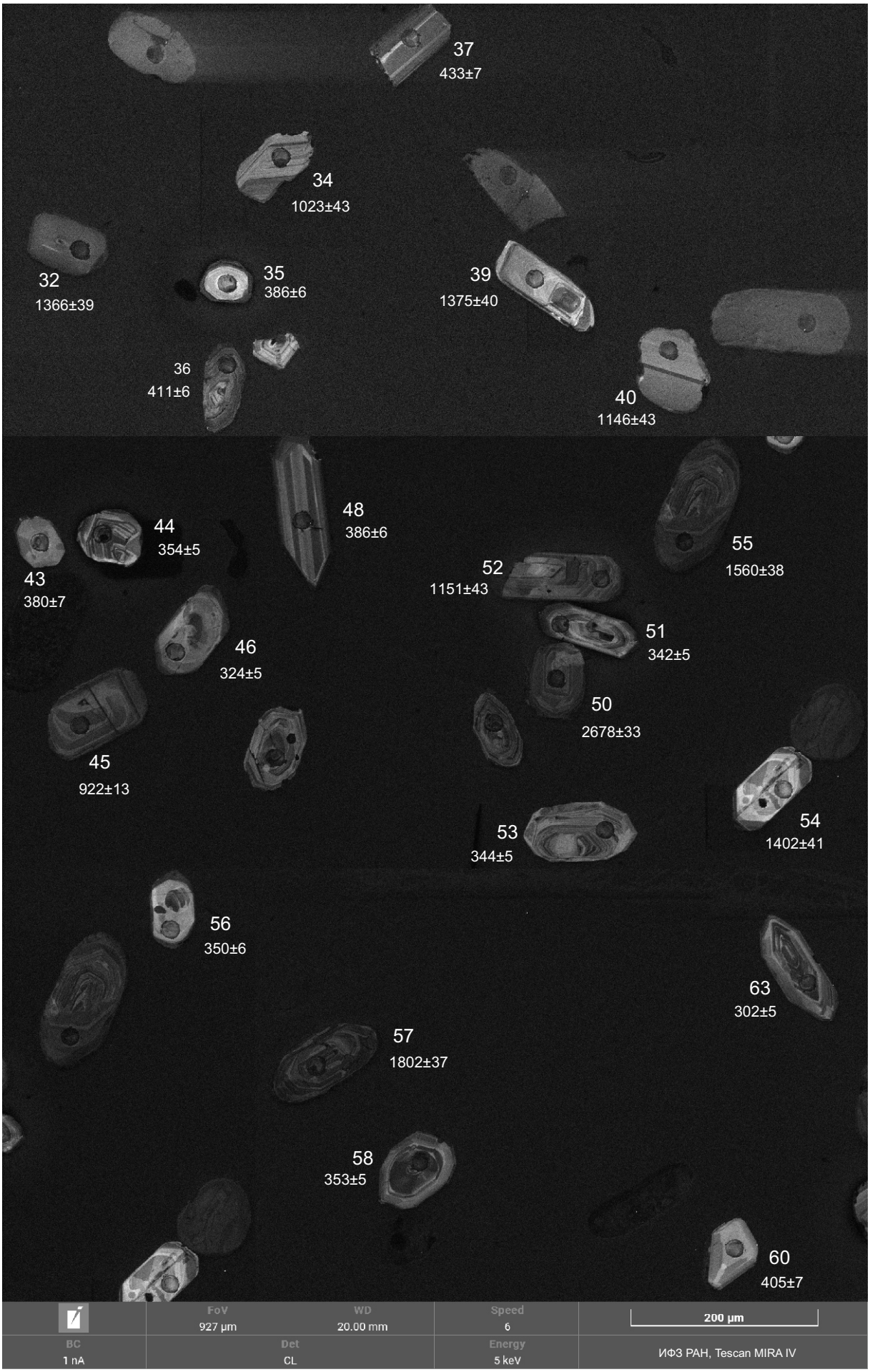

Таблица 1.1 (продолжение)
Table 1.1 (continued)

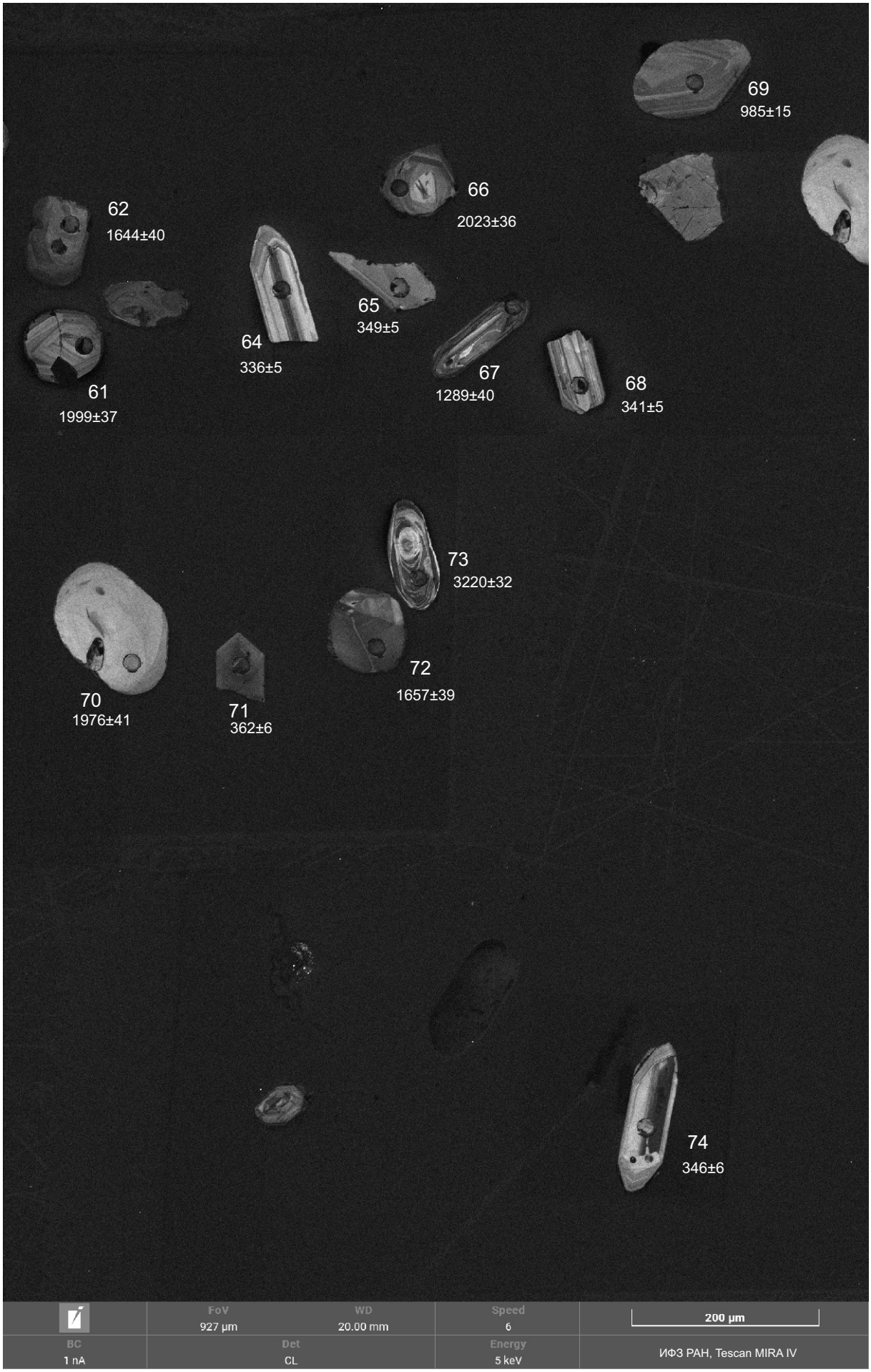

Таблица 1.2. CL-изображения и U-Pb возраст циркона из пробы Zh-4 (Жуков овраг, пермь)
Table 1.2. CL images of analysed zircon grains from the sample Zh-4 with the U-Pb LA-ICP-MS ages (Zhukov ravine section, Permian)

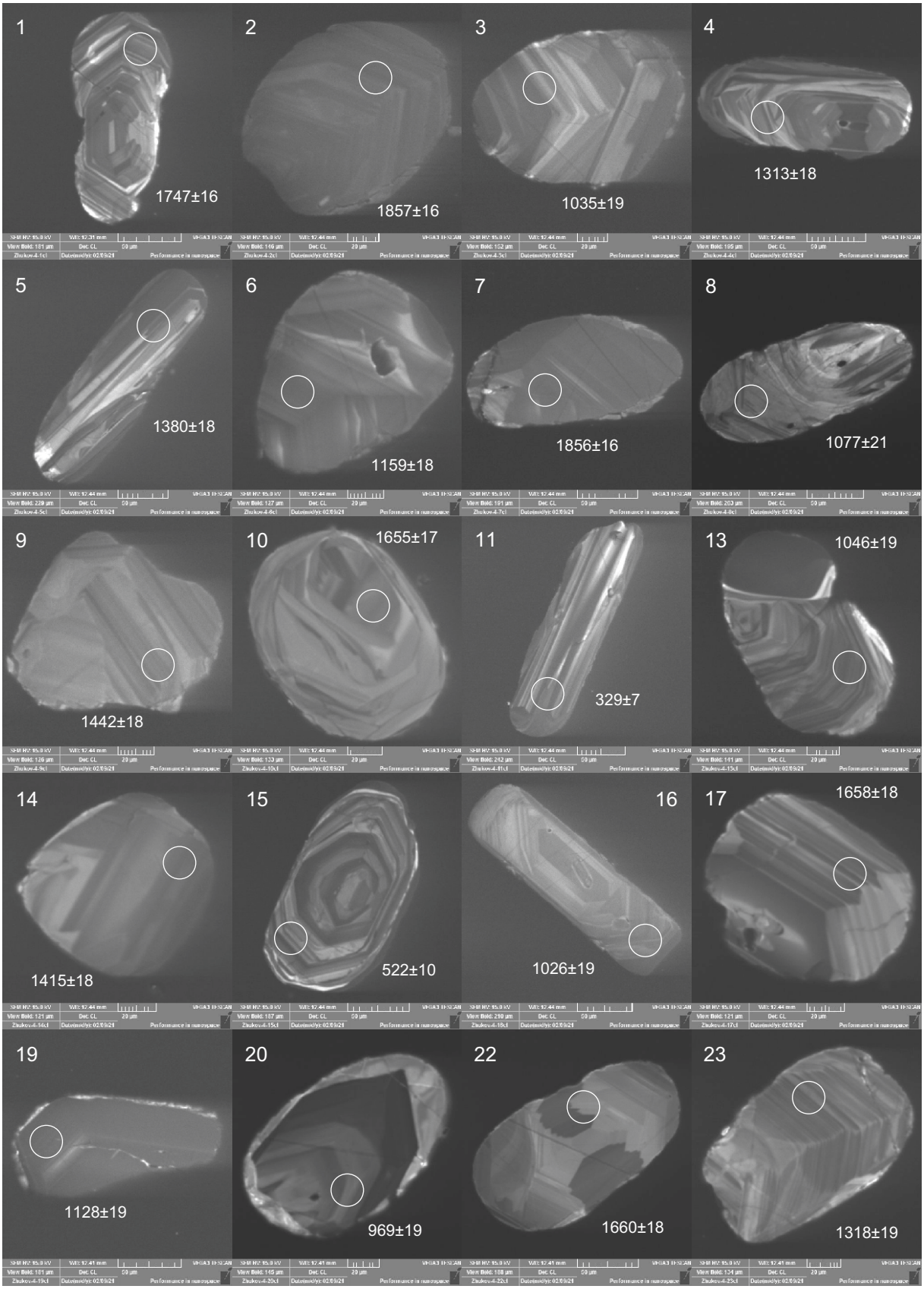

Таблица 1.2 (продолжение)
Table 1.2 (continued)

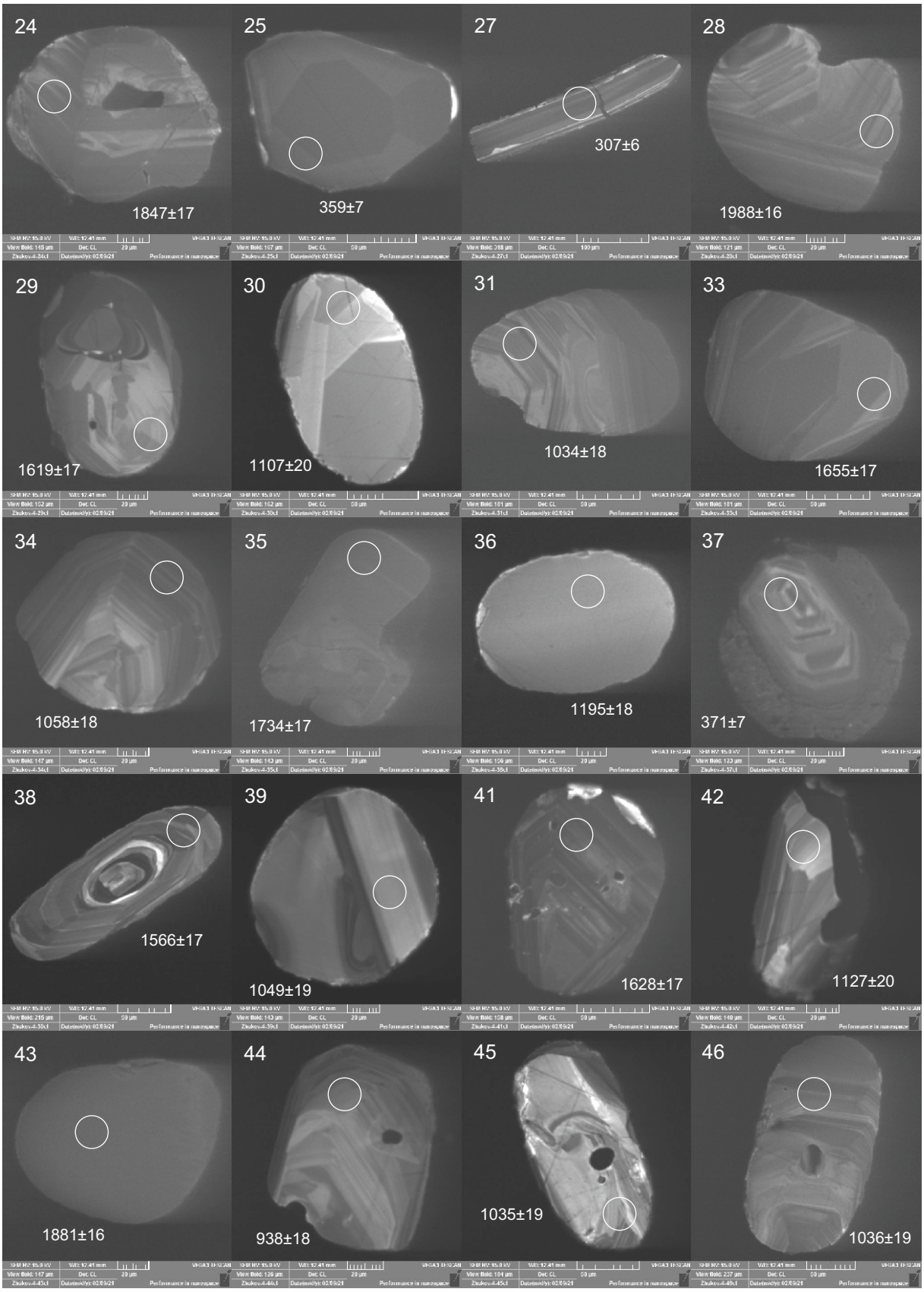

Таблица 1.2 (продолжение)
Table 1.2 (continued)

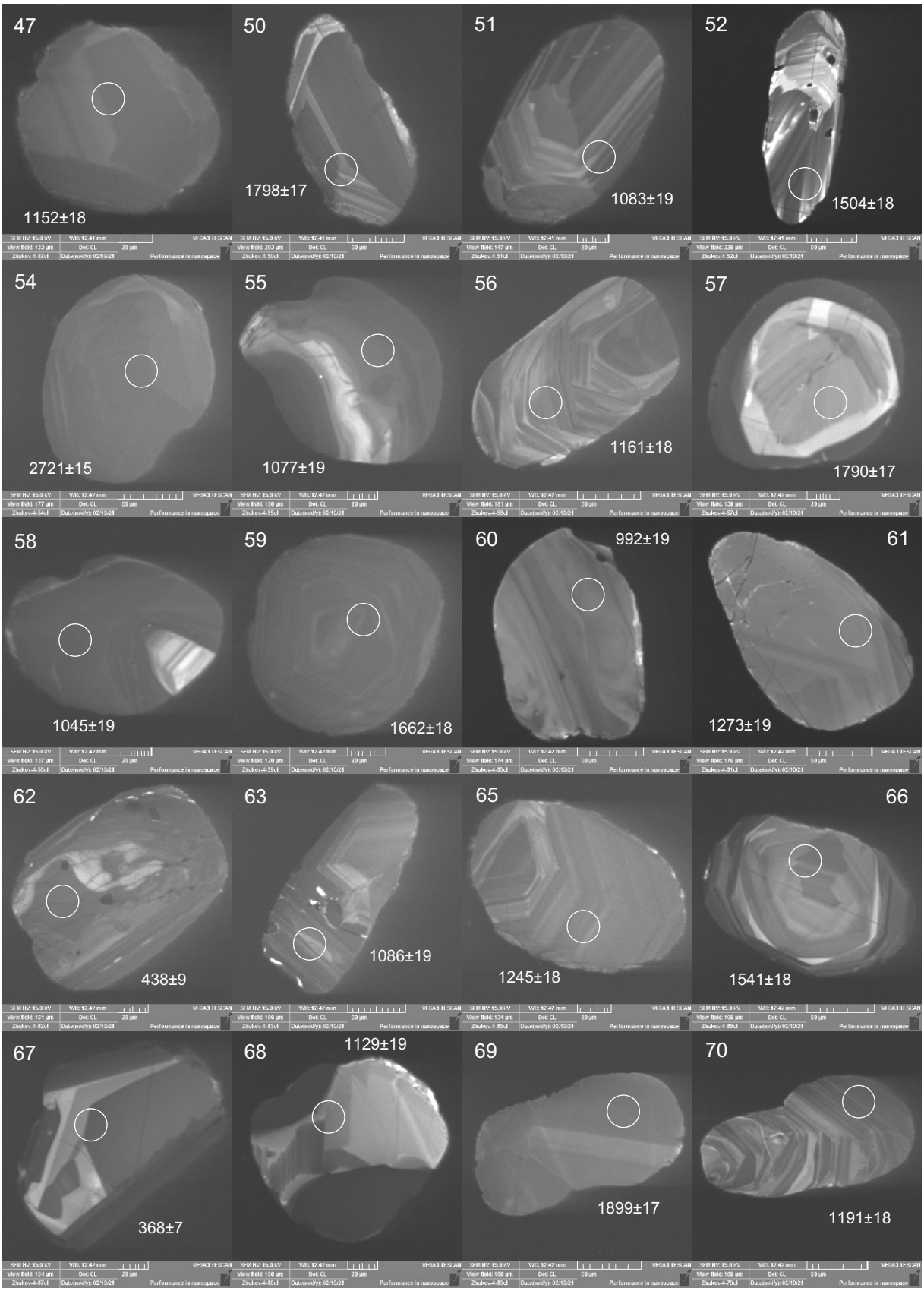

Таблица 1.2 (продолжение)
Table 1.2 (continued)

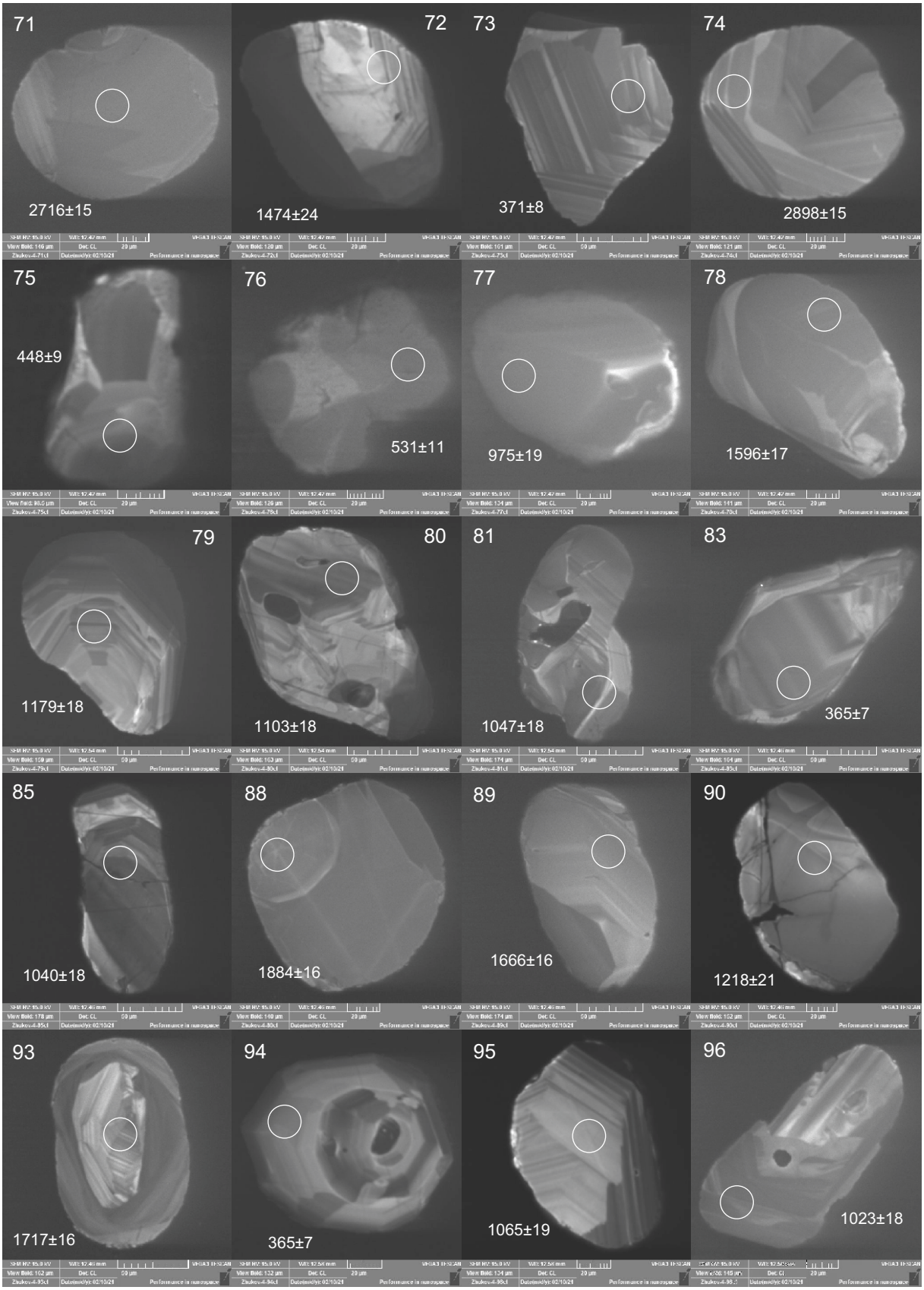

Таблица 1.2 (продолжение)
Table 1.2 (continued)

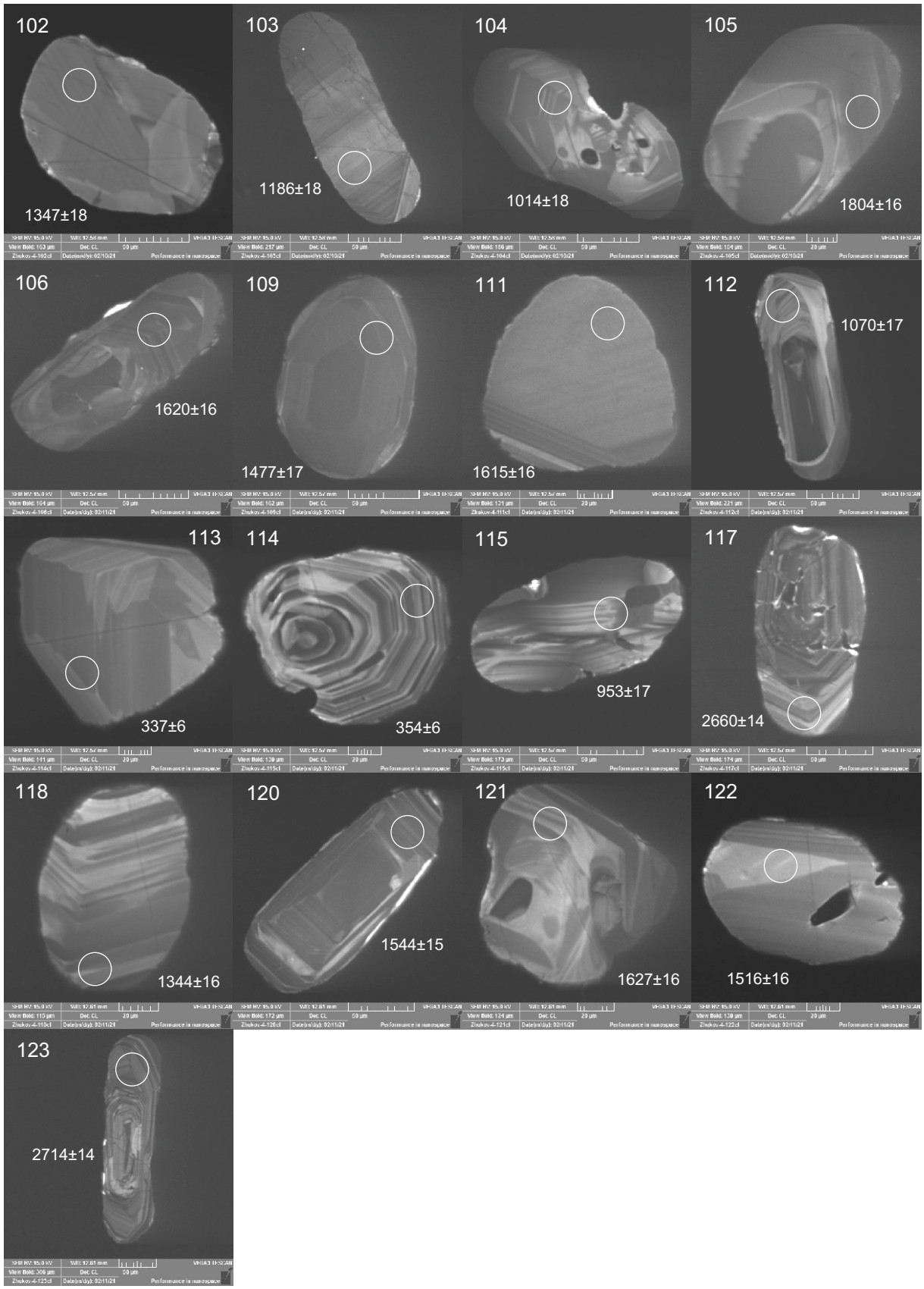

Таблица 1.3. CL-изображения и U-Pb возраст циркона из пробы Zh-123 (Жуков овраг, пермь)
Table 1.3. CL images of analysed zircon grains from the sample Zh-123 with the U-Pb LA-ICP-MS ages (Zhukov ravine section, Permian)

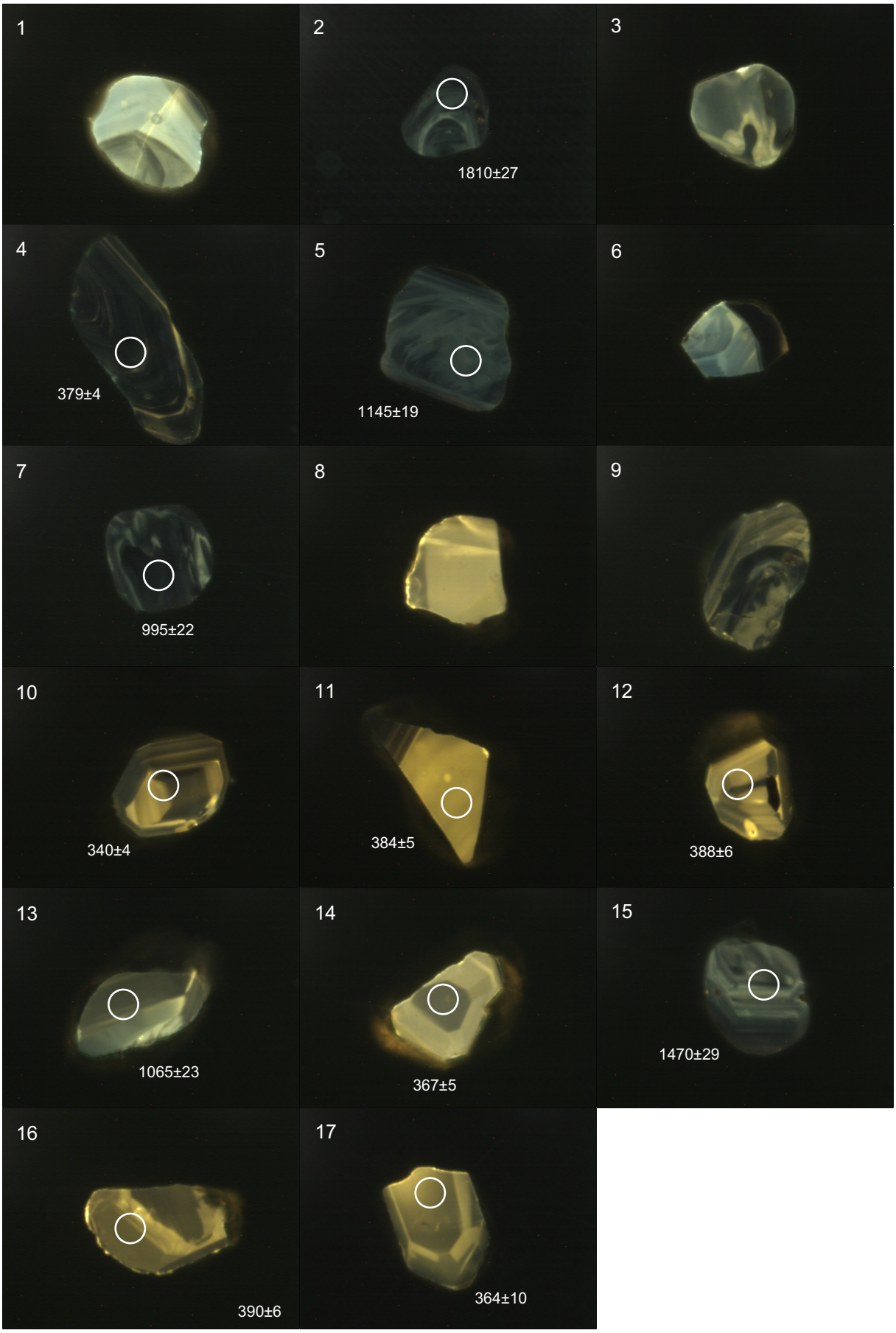

Таблица 1.3 (продолжение)
Table 1.3 (continued)

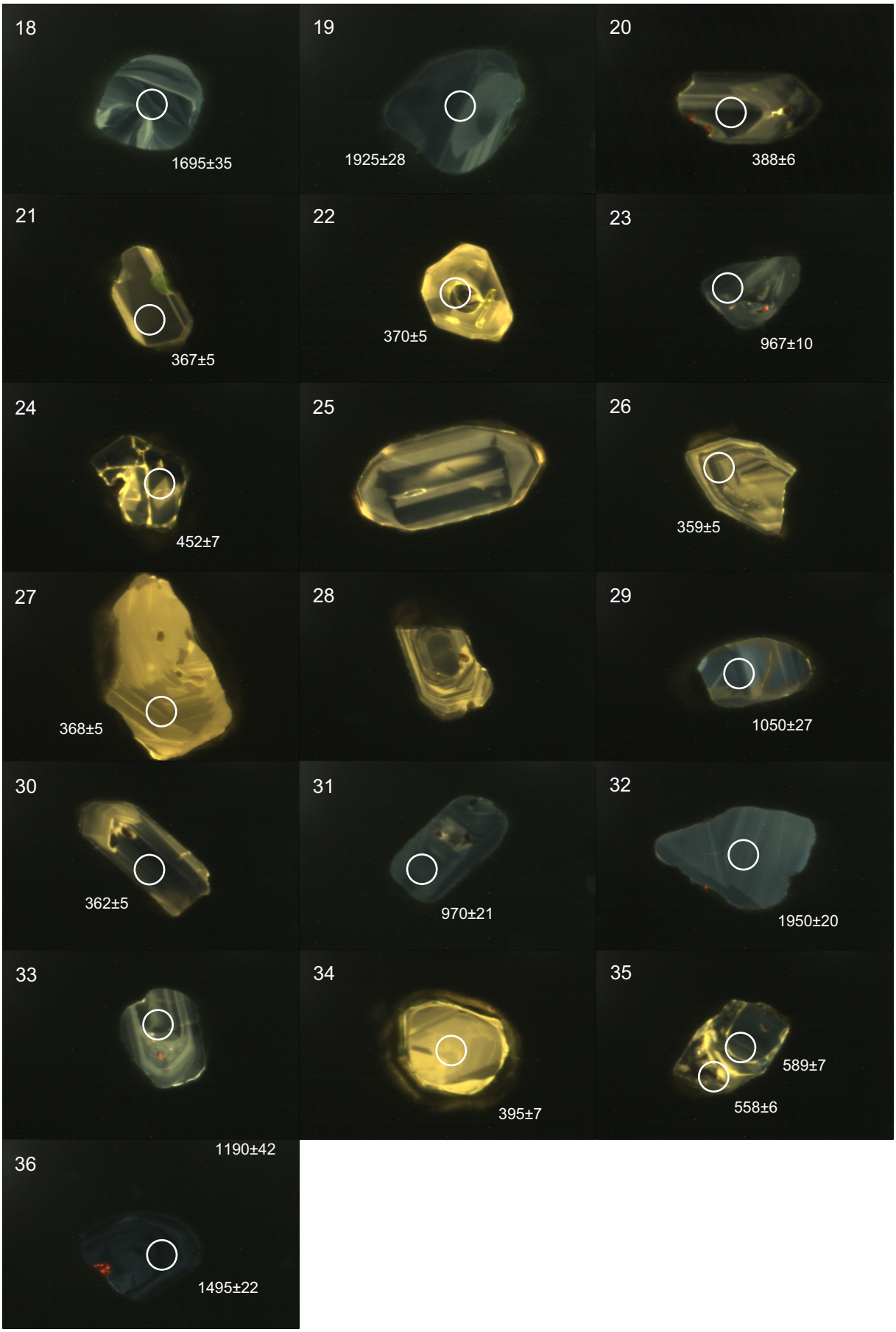

Таблица 1.3 (продолжение)
Table 1.3 (continued)

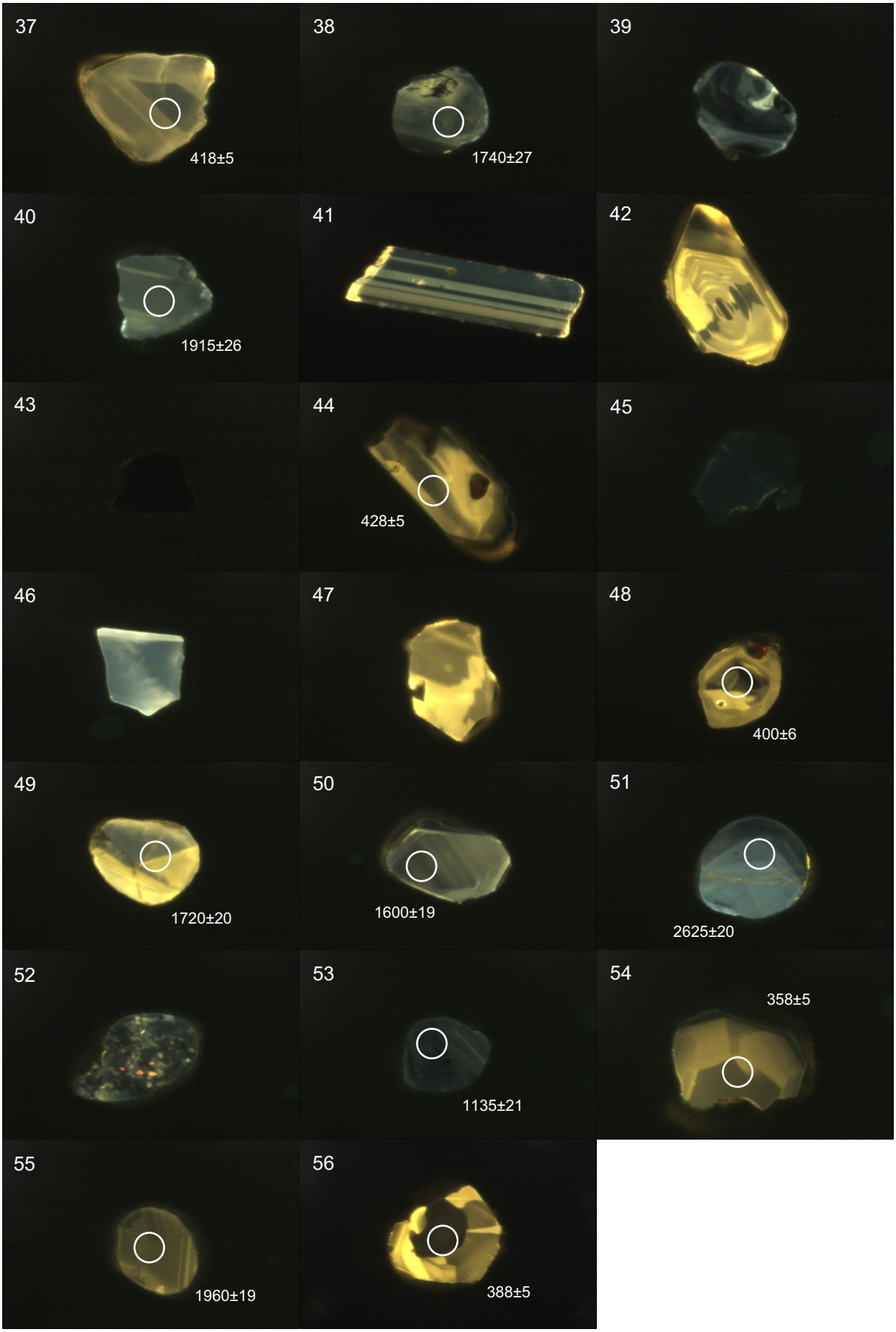

Таблица 1.3 (продолжение)
Table 1.3 (continued)

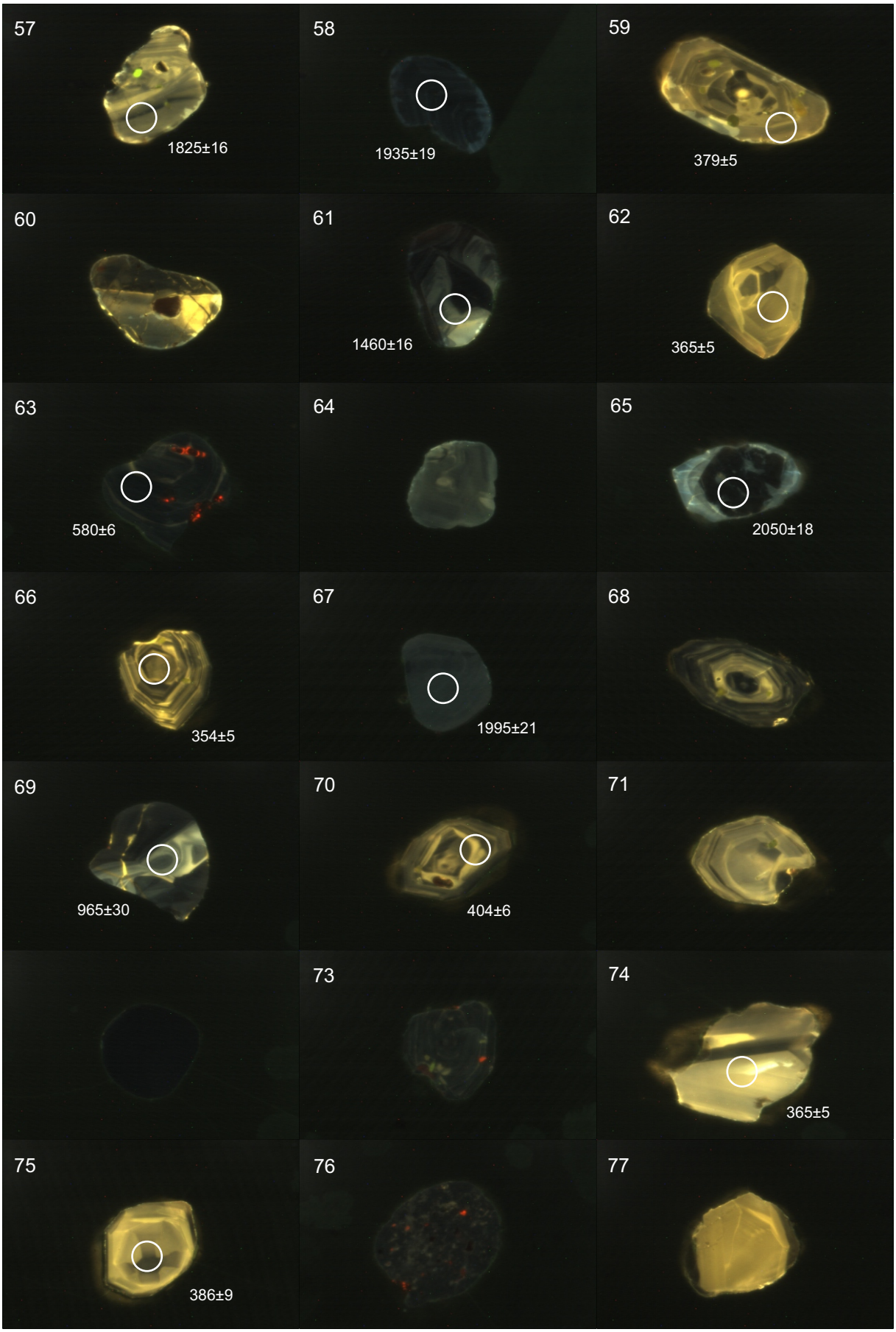

Таблица 1.3 (продолжение)
Table 1.3 (continued)

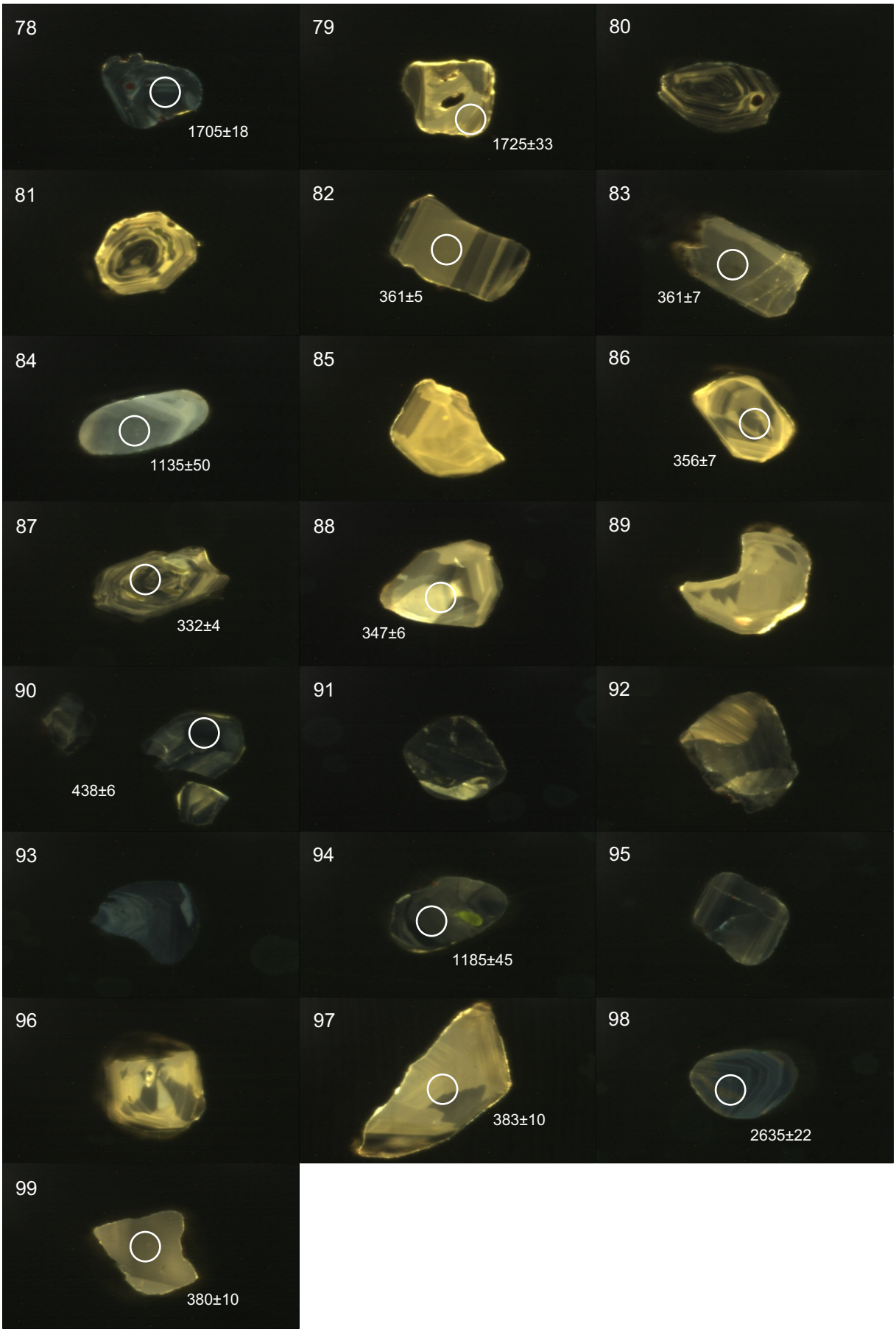

Таблица 1.3 (продолжение)
Table 1.3 (continued)

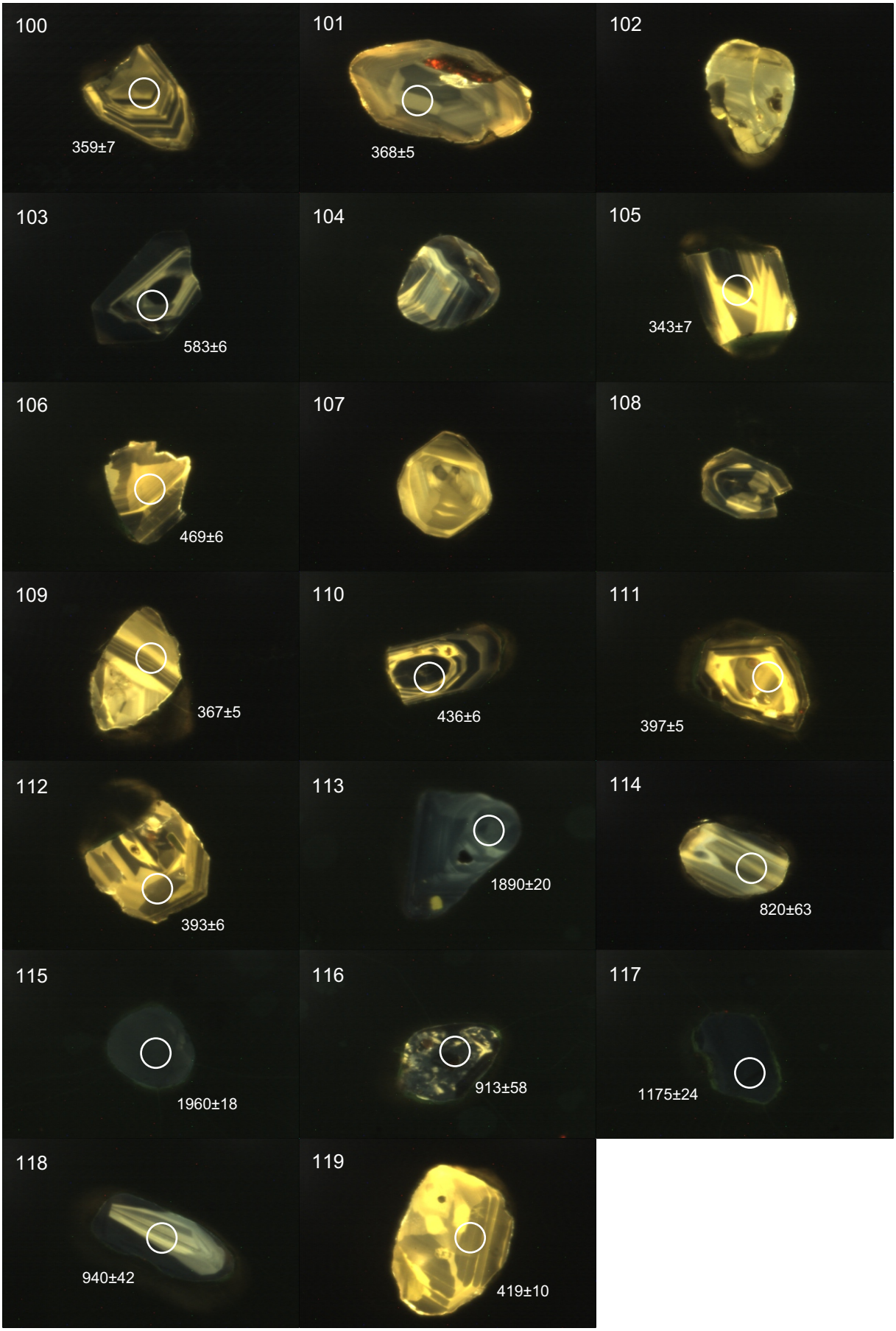

Таблица 1.3 (продолжение)
Table 1.3 (continued)

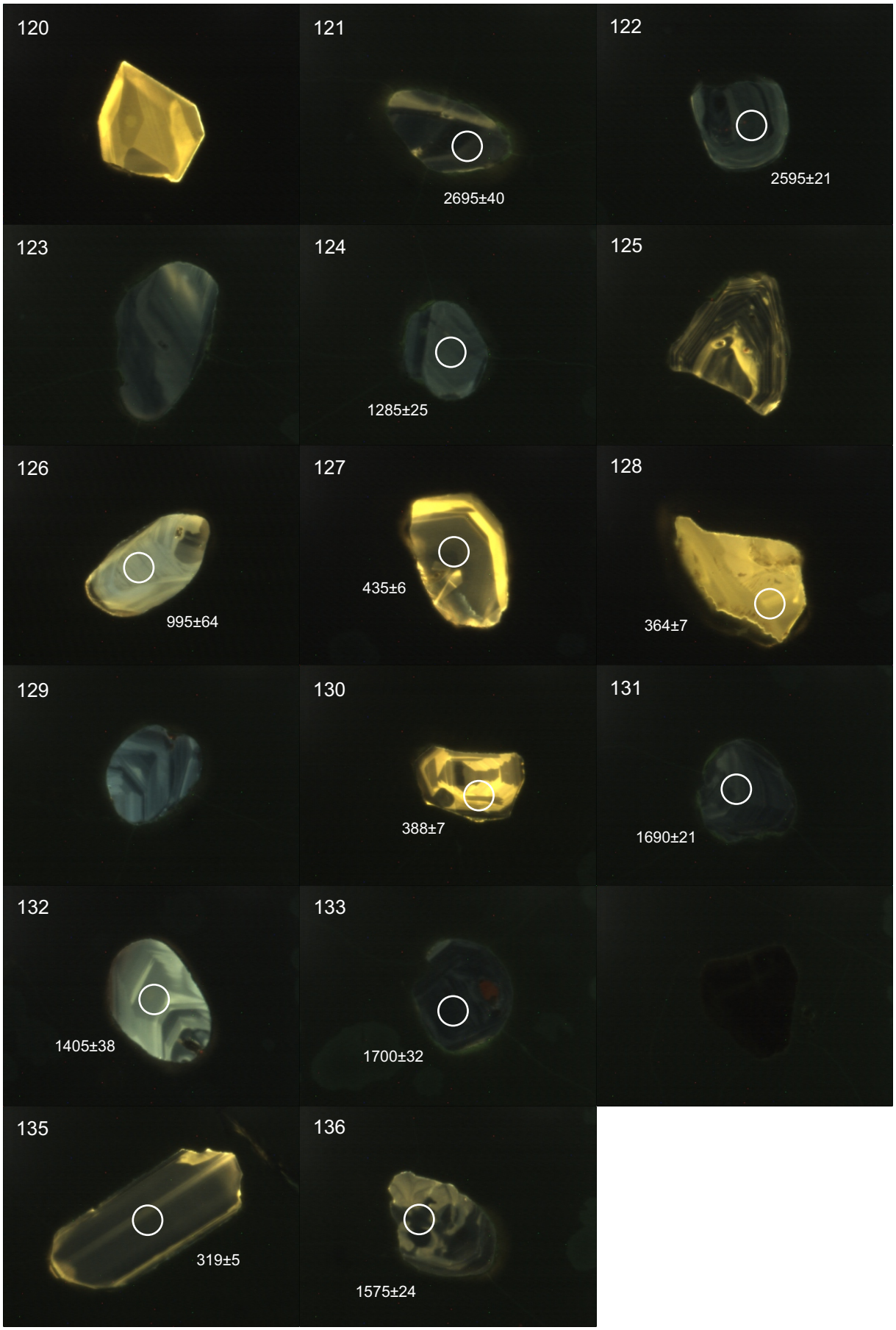

Таблица 1.4. CL-изображения и U-Pb возраст циркона из пробы Zh-11 (Жуков овраг, пермь)
Table 1.4. CL images of analysed zircon grains from the sample Zh-11 with the U-Pb LA-ICP-MS ages (Zhukov ravine section, Permian)

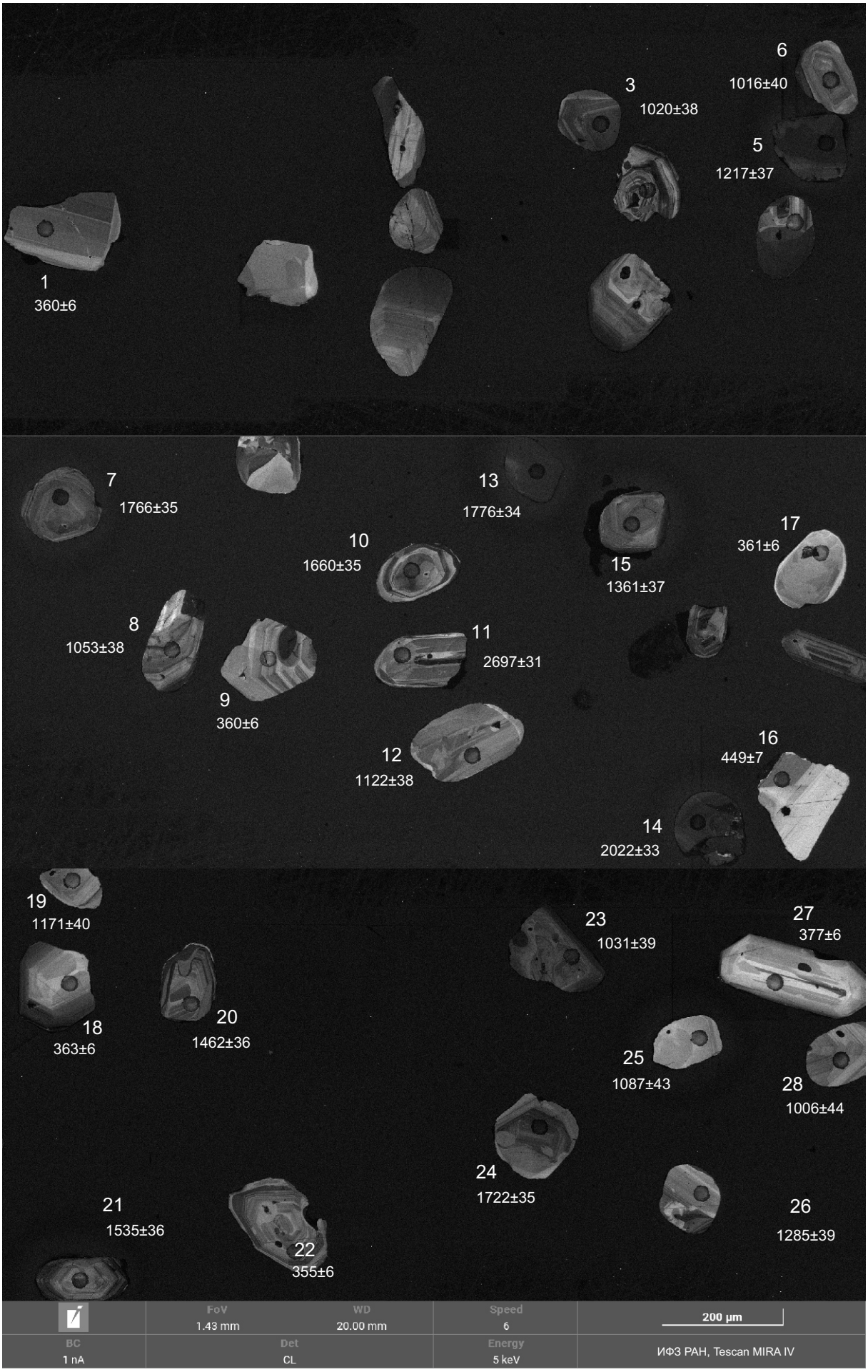

Таблица 1.4 (продолжение)
Table 1.4 (continued)

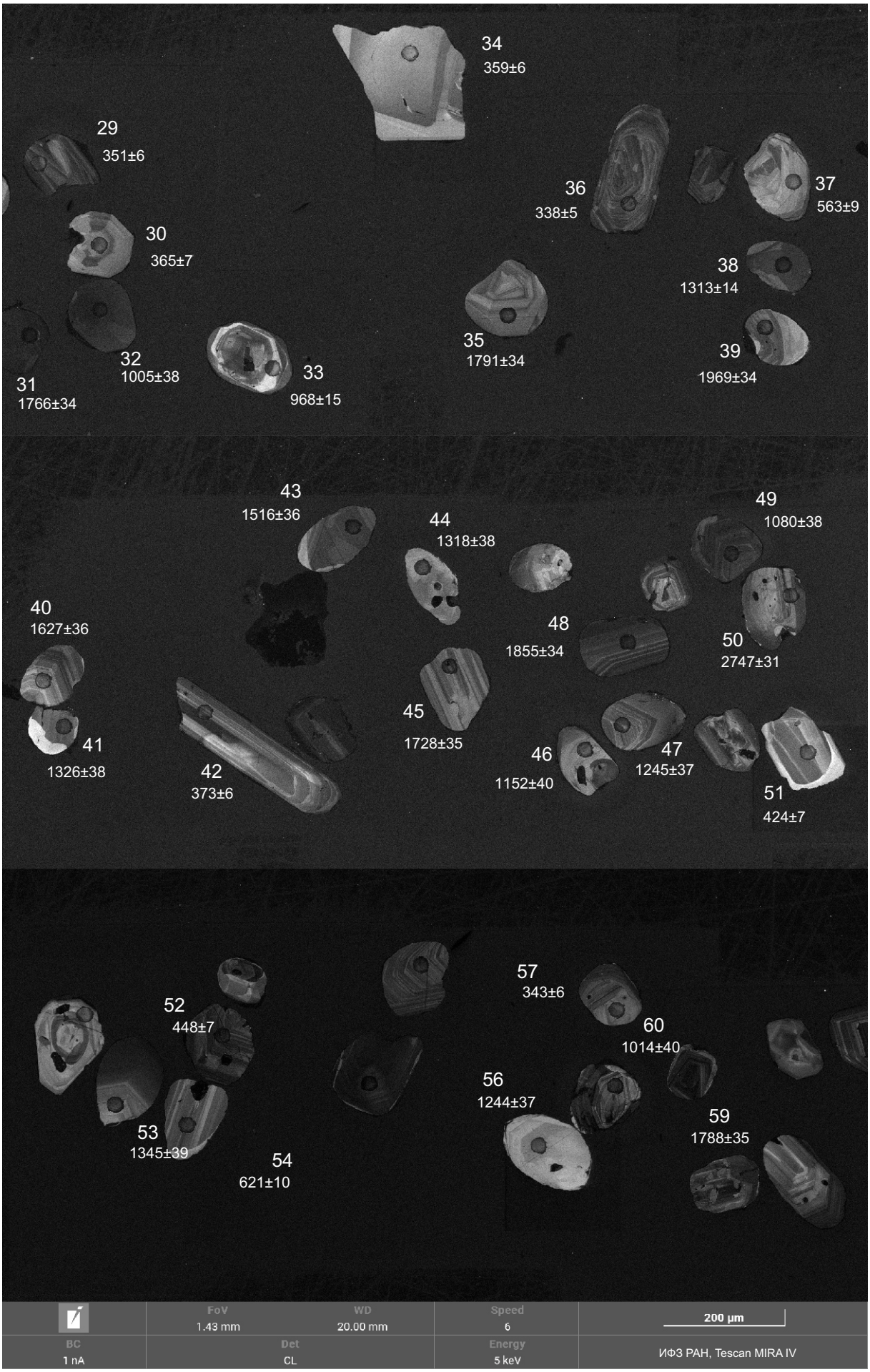

Таблица 1.4 (продолжение)
Table 1.4 (continued)

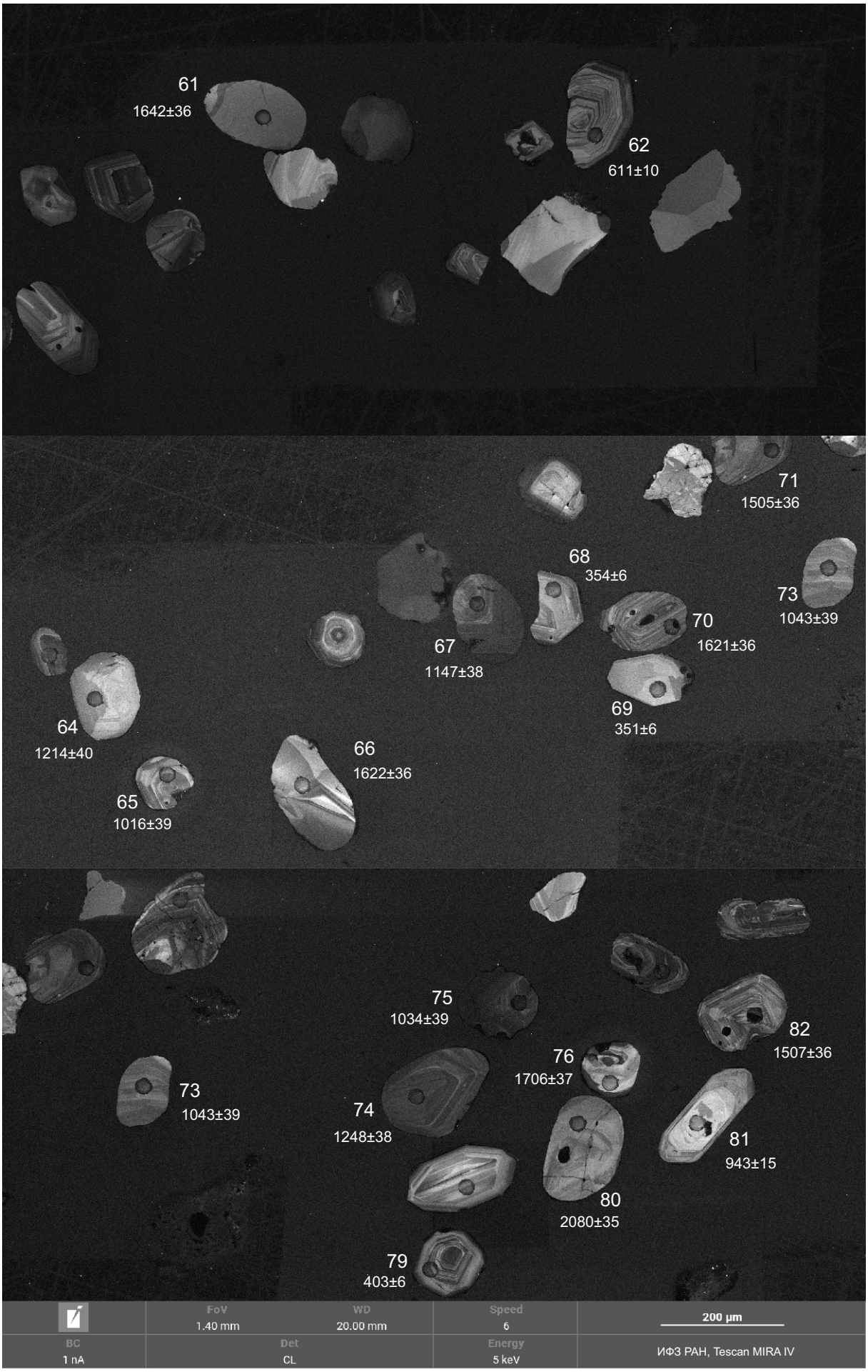

Таблица 1.4 (продолжение)
Table 1.4 (continued)

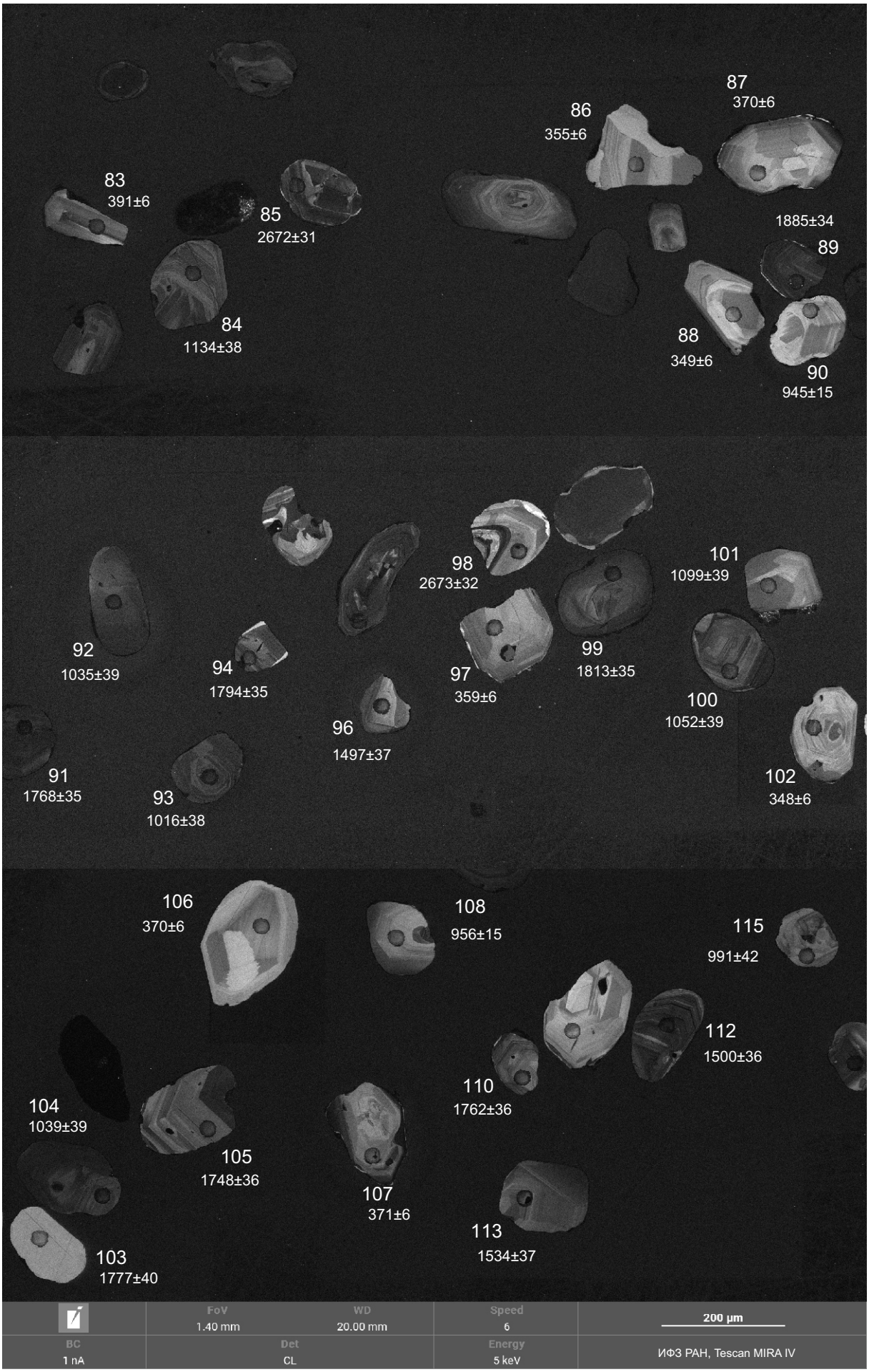

Таблица 1.4 (продолжение)
Table 1.4 (continued)

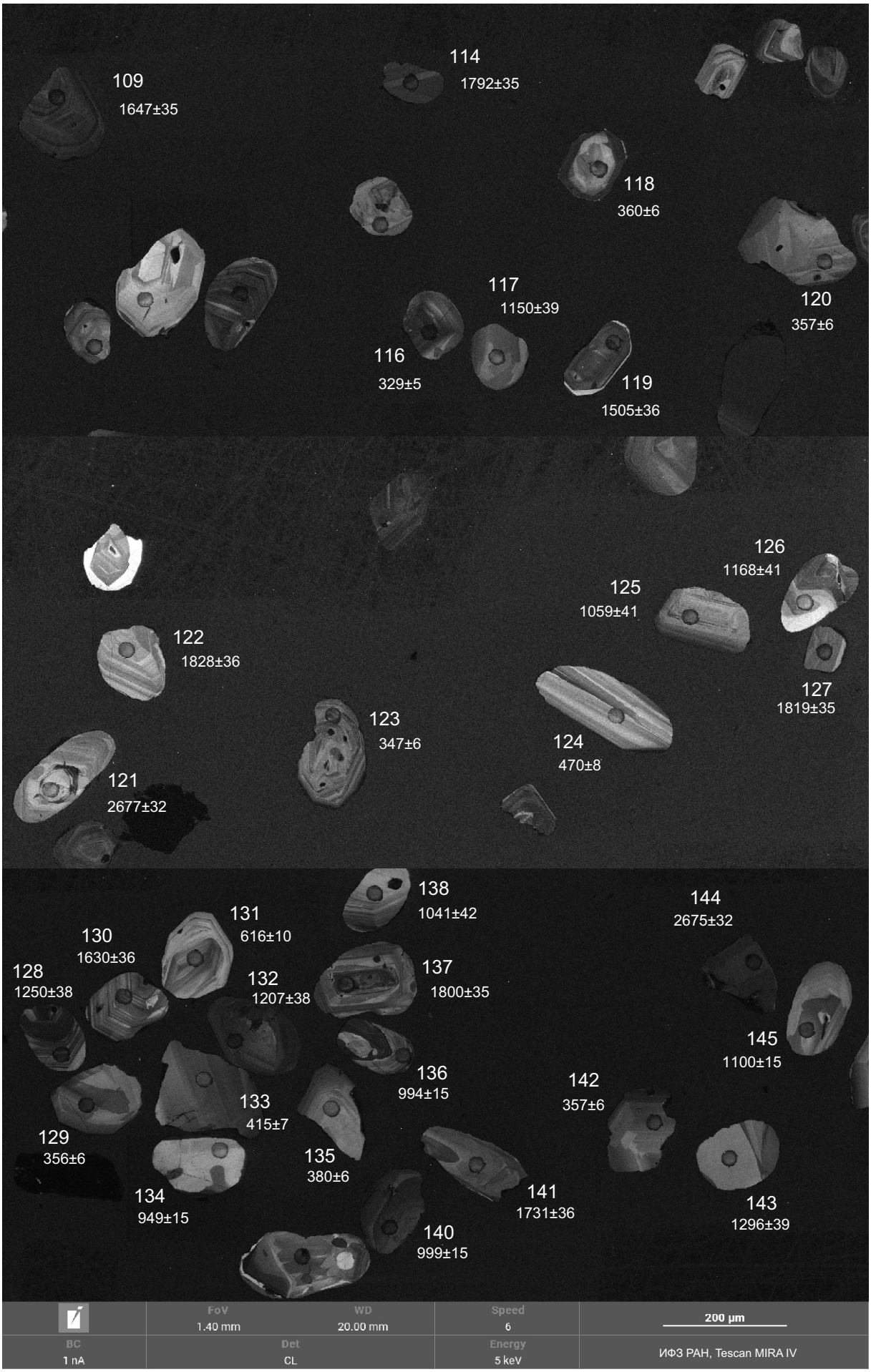

Таблица 1.4 (продолжение)
Table 1.4 (continued)

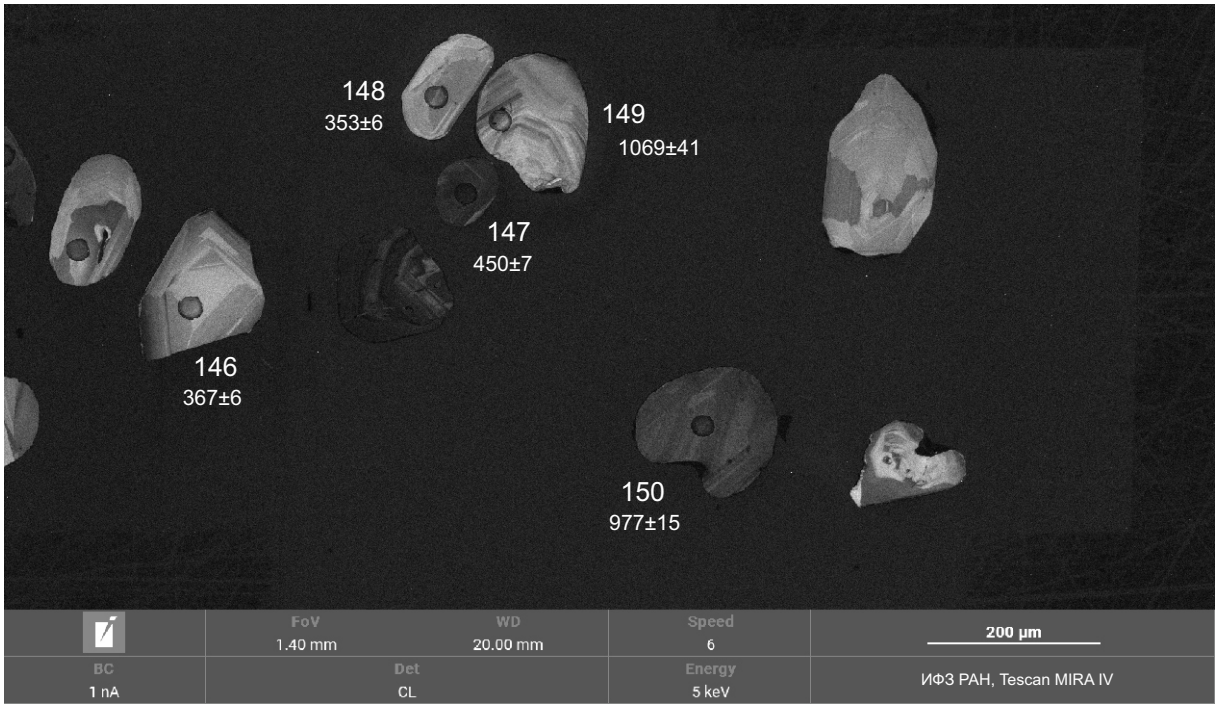

Таблица 1.5. CL-изображения и U-Pb возраст циркона из пробы A12D (Асташиха, триас?)
Table 1.5. CL images of analysed zircon grains from the sample A12D with the U-Pb LA-ICP-MS ages (Astashikha section, Triassic?)

Таблица 1.5 (продолжение)
Table 1.5 (continued)

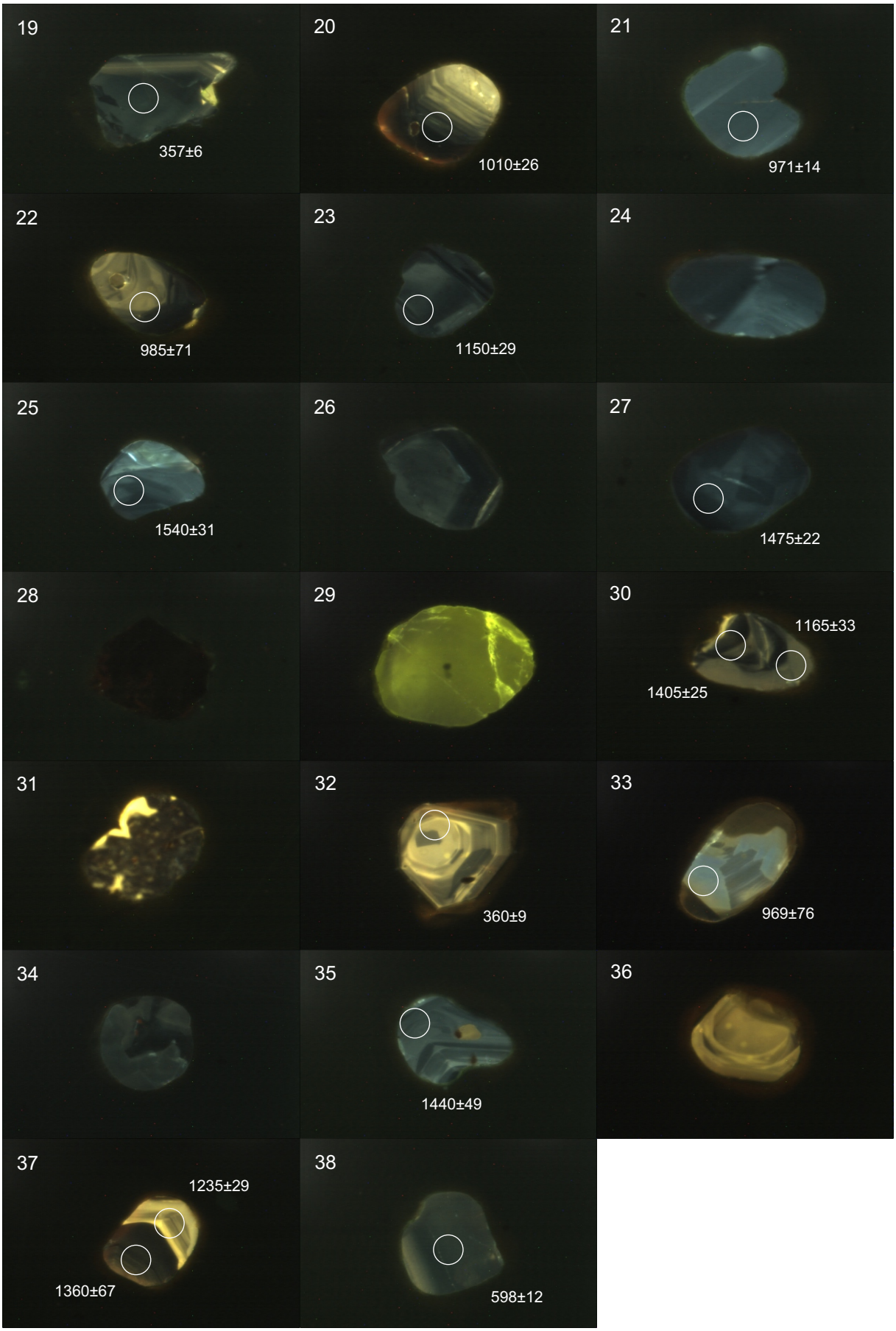

Таблица 1.5 (продолжение)
Table 1.5 (continued)

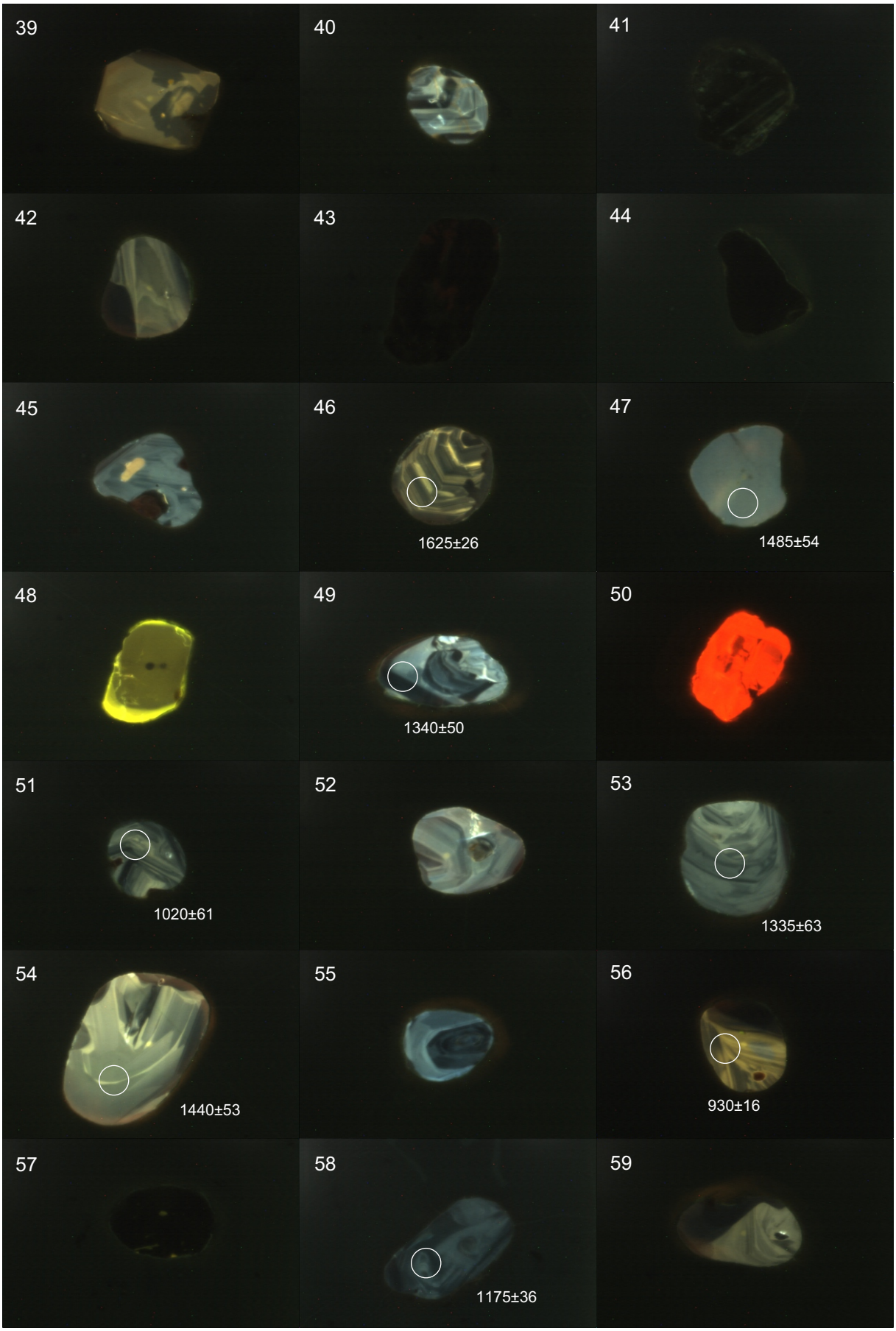

Таблица 1.5 (продолжение)
Table 1.5 (continued)

Таблица 1.5 (продолжение)
Table 1.5 (continued)

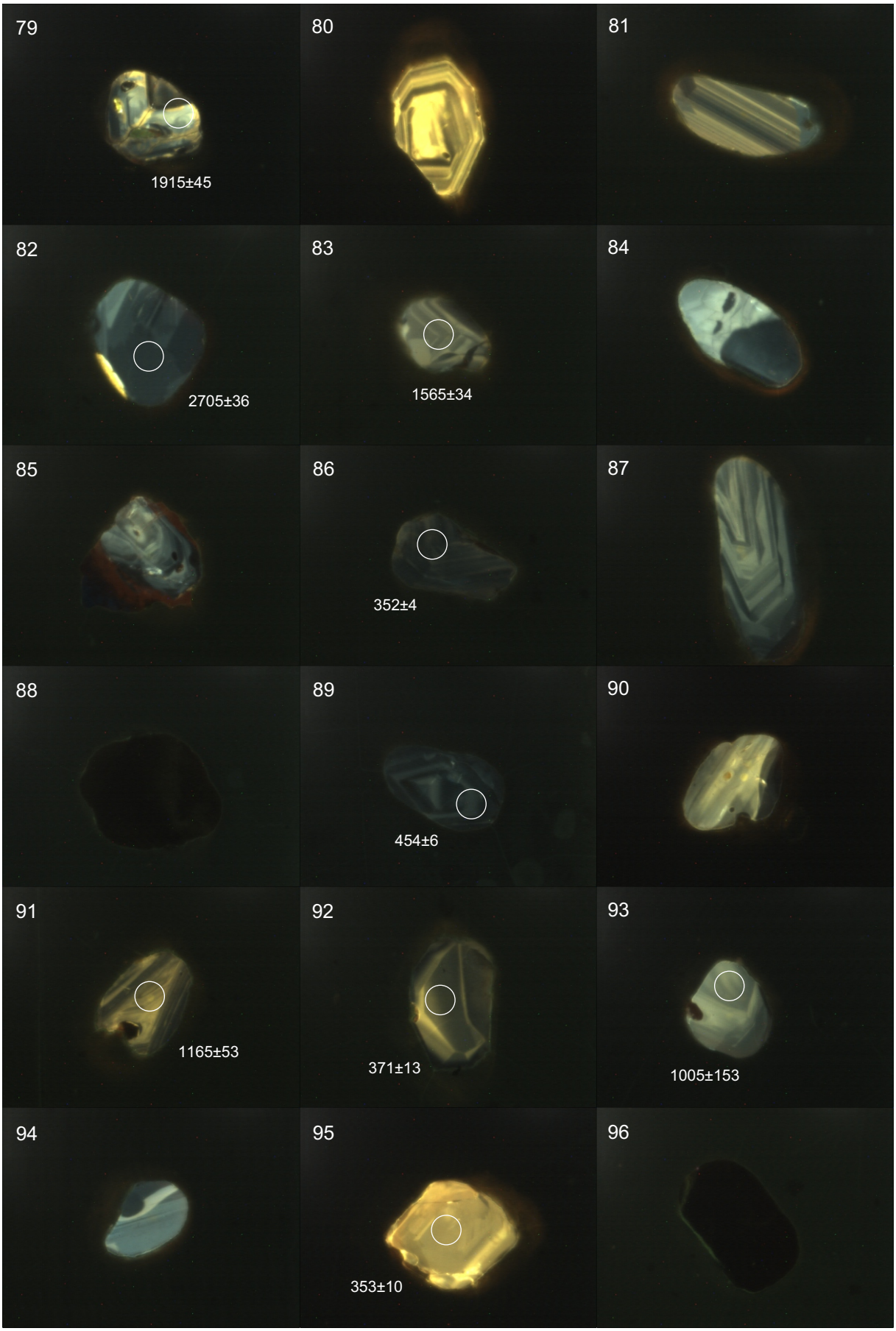

Таблица 1.5 (продолжение)
Table 1.5 (continued)

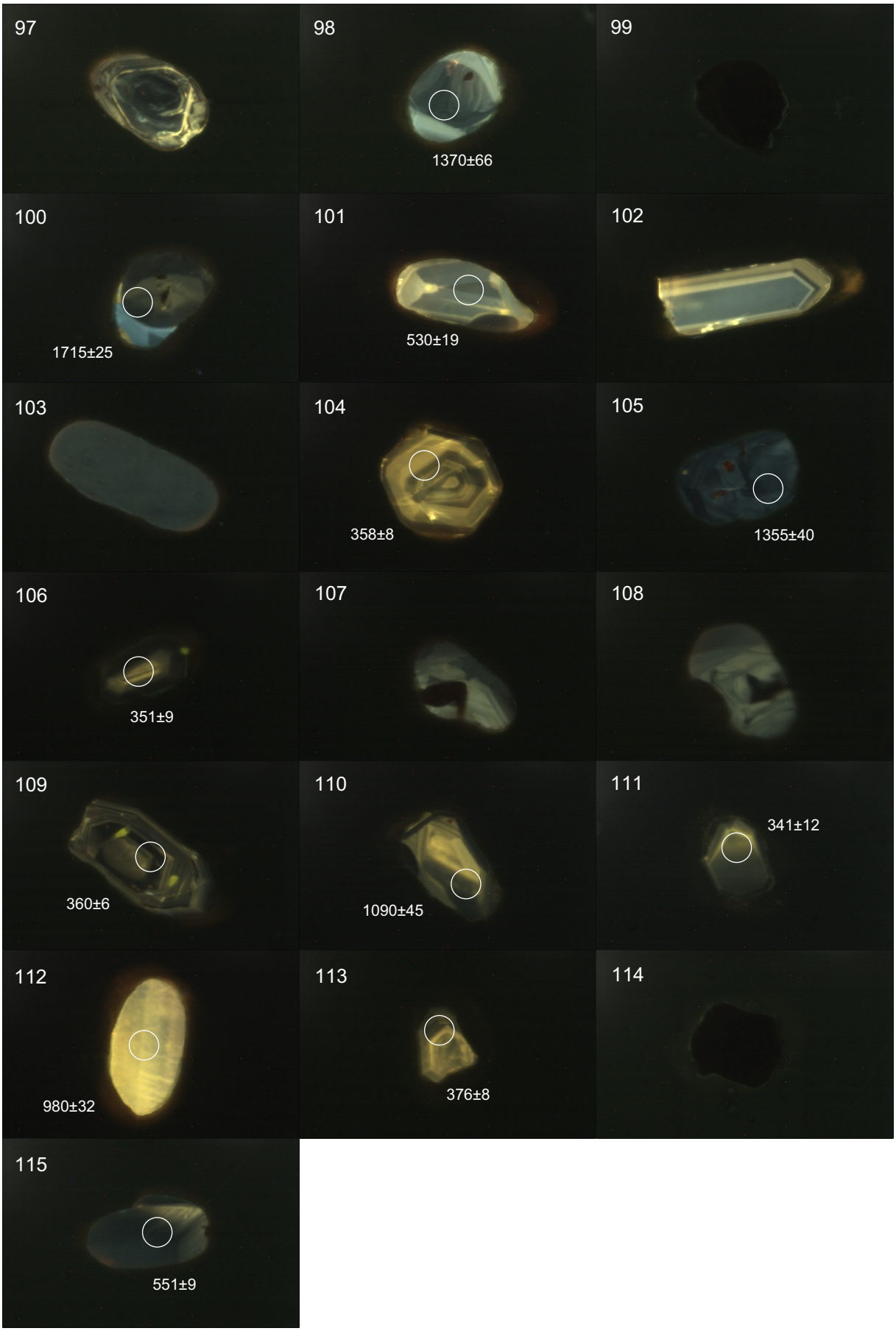

Таблица 1.5 (продолжение)
Table 1.5 (continued)

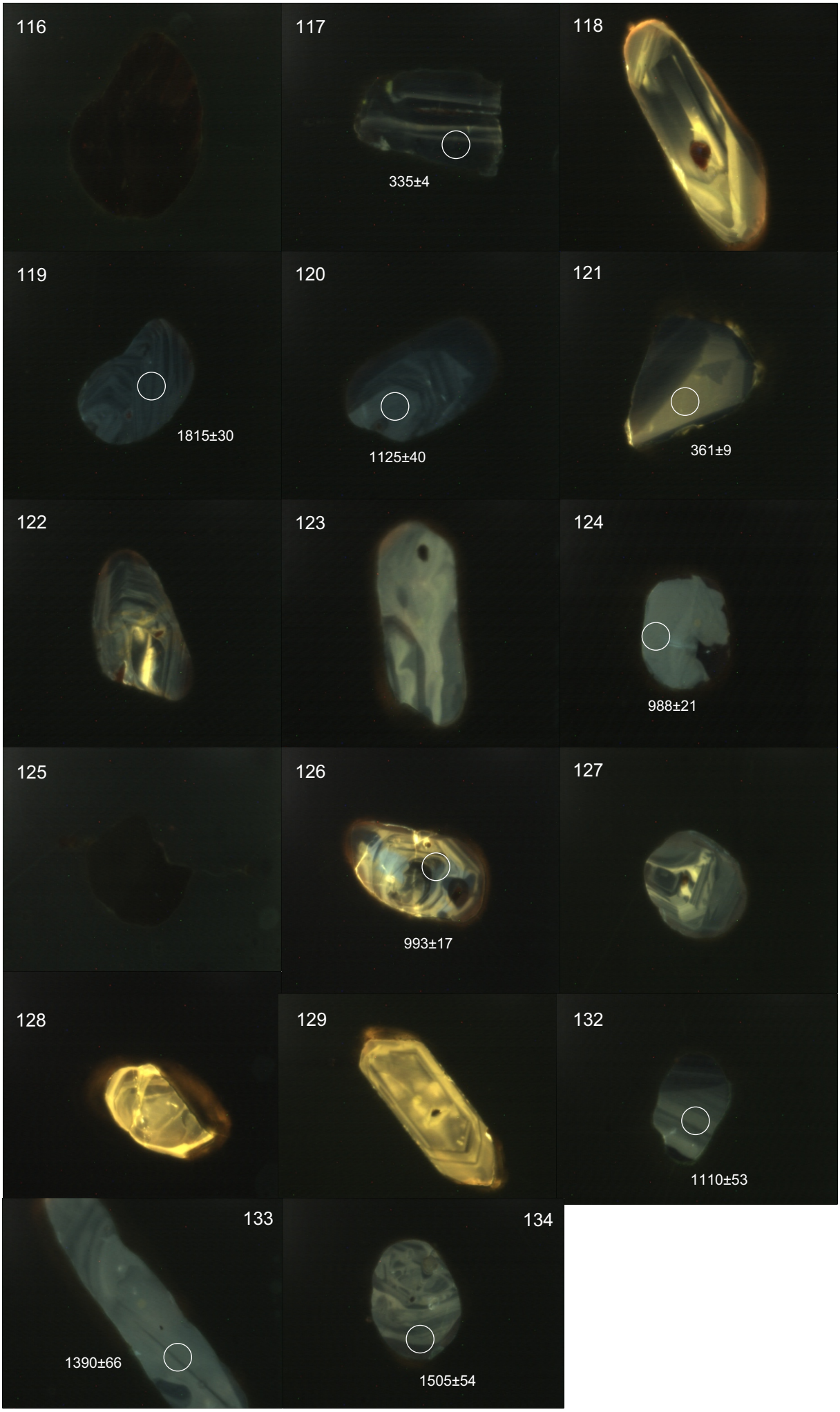

Таблица 1.6. CL-изображения и U-Pb возраст циркона из пробы А-10 (Асташиха, пермь)
Table 1.6. CL images of analysed zircon grains from the sample A-10 with the U-Pb LA-ICP-MS ages (Astashikha section, Permian)

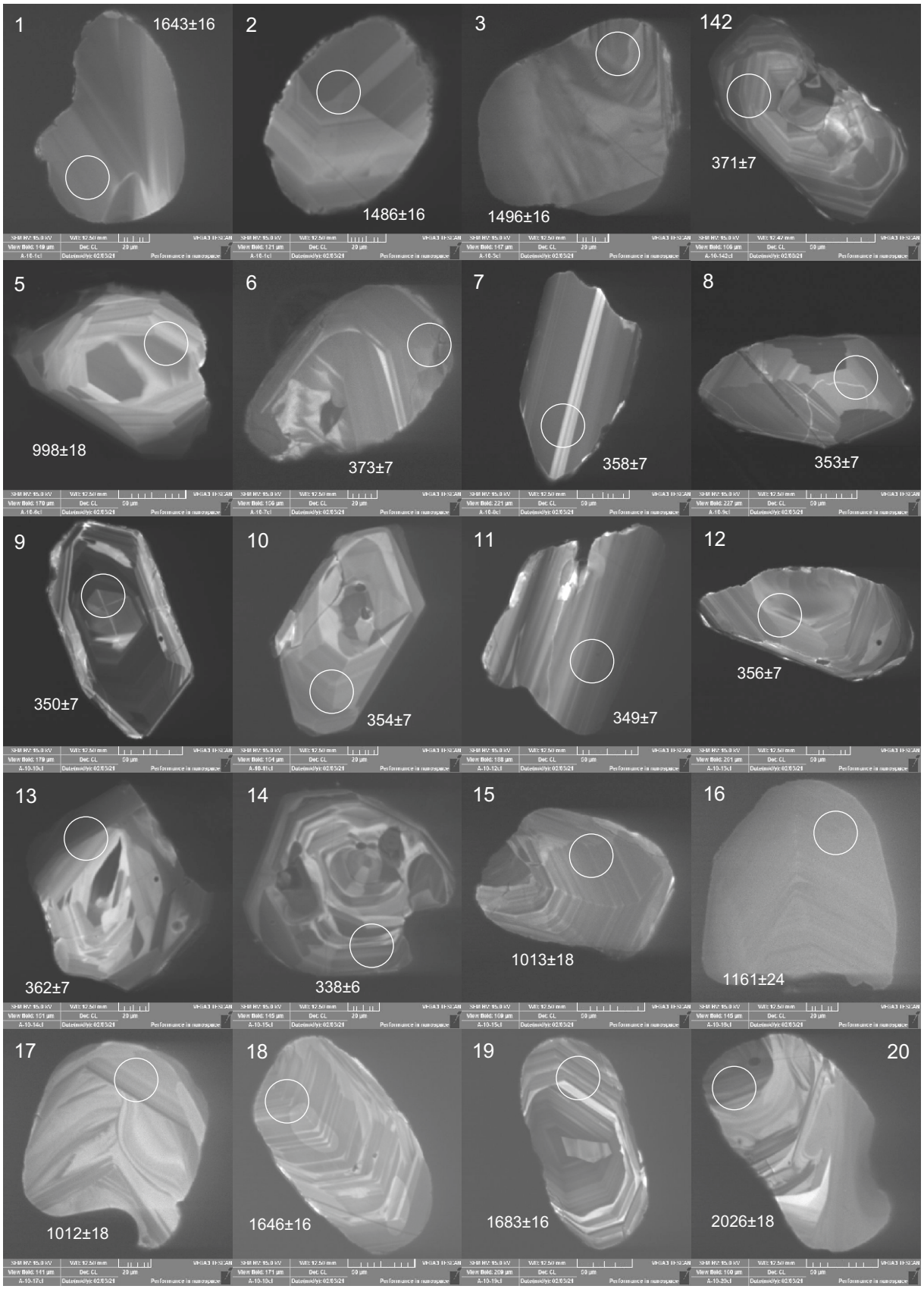

Таблица 1.6 (продолжение)
Table 1.6 (continued)

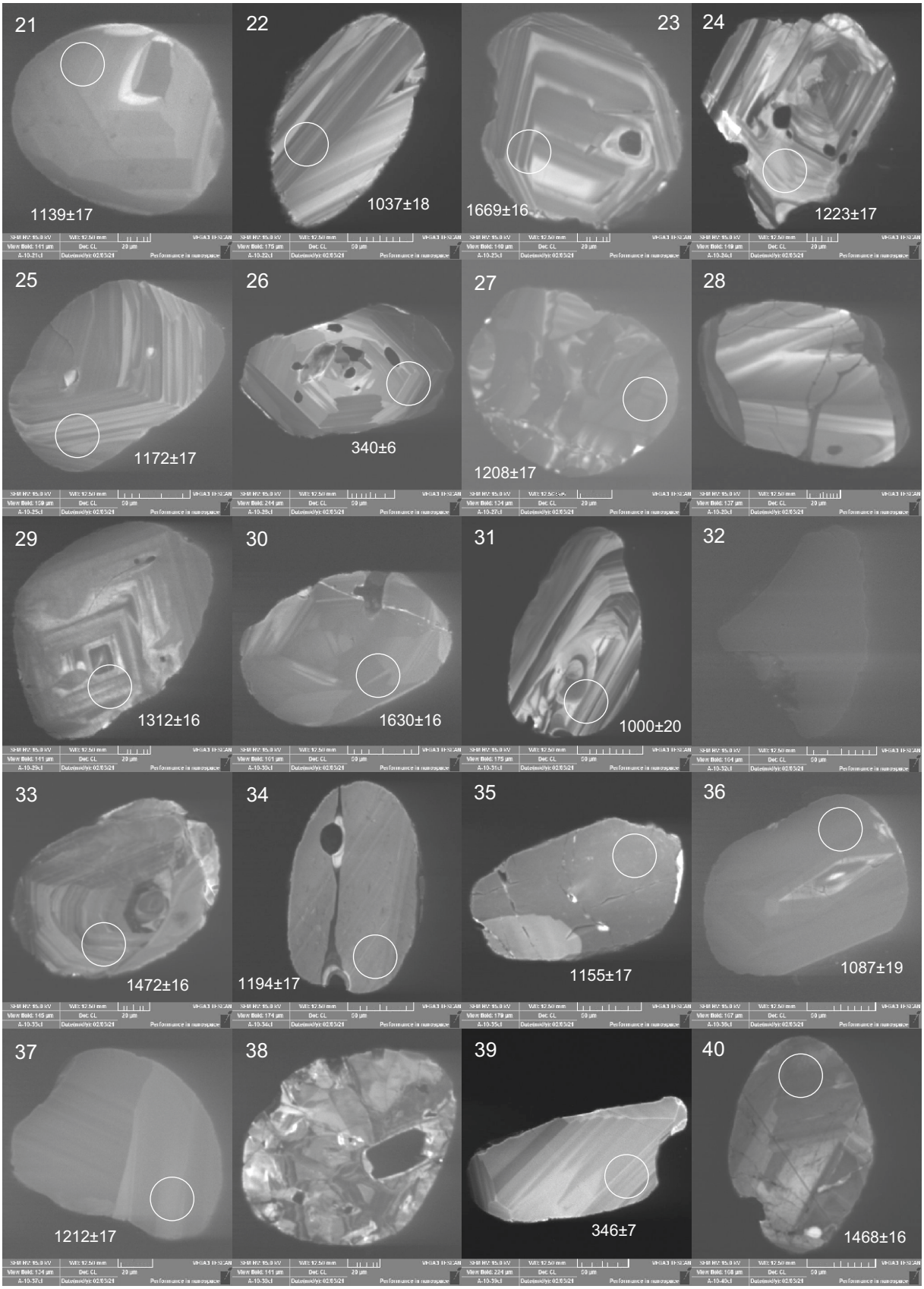

Таблица 1.6 (продолжение)
Table 1.6 (continued)

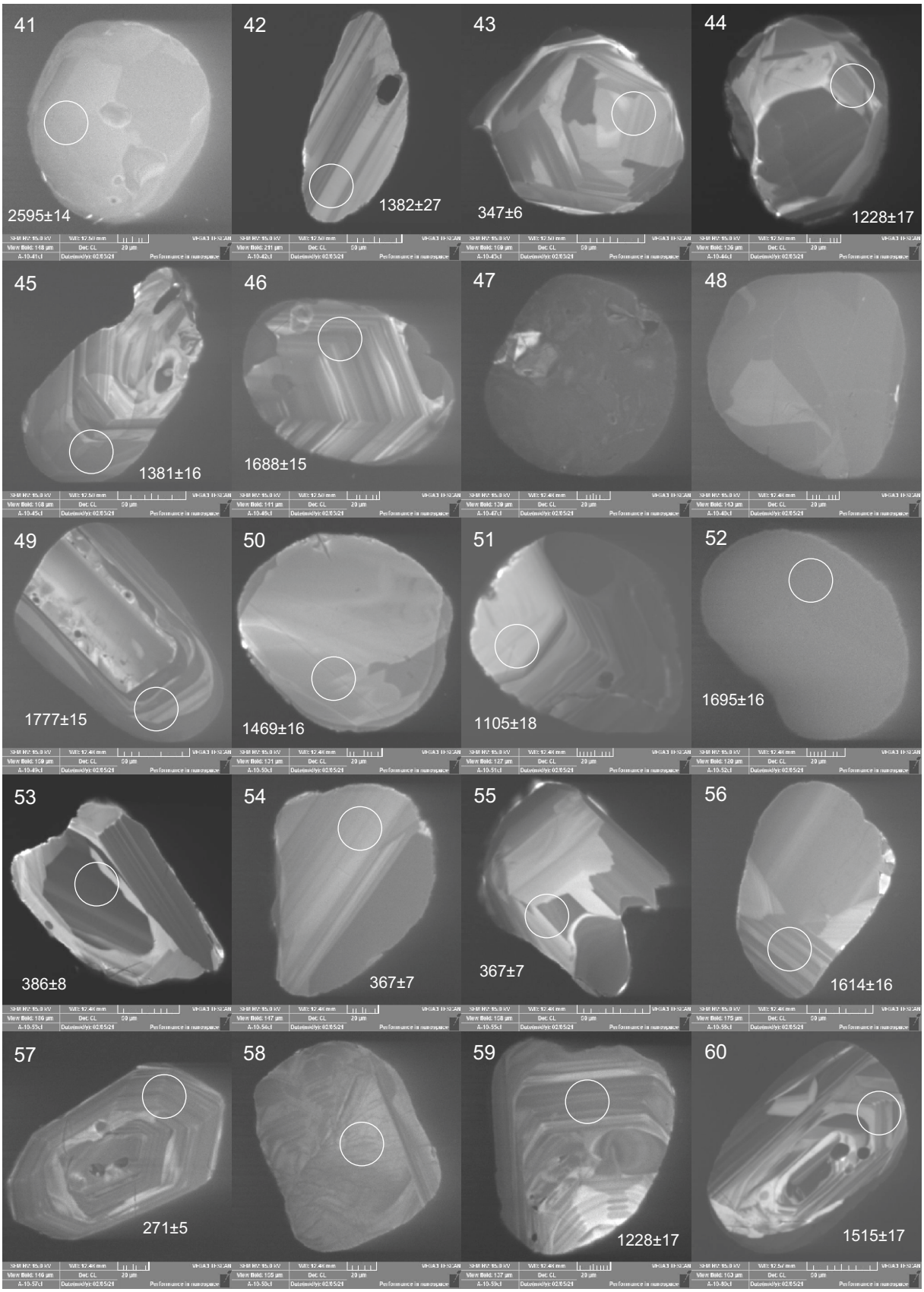

Таблица 1.6 (продолжение)
Table 1.6 (continued)

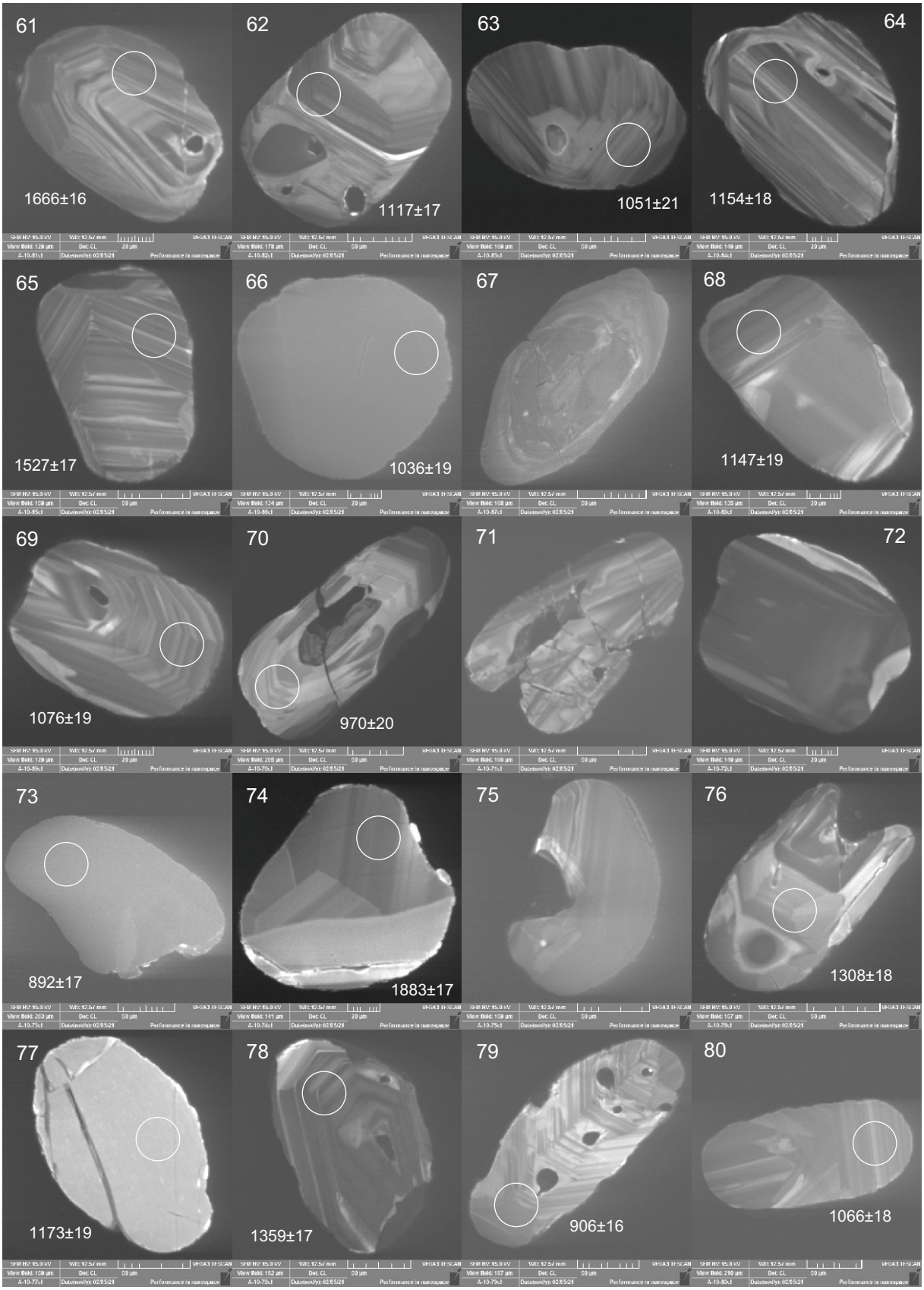

Таблица 1.6 (продолжение)
Table 1.6 (continued)

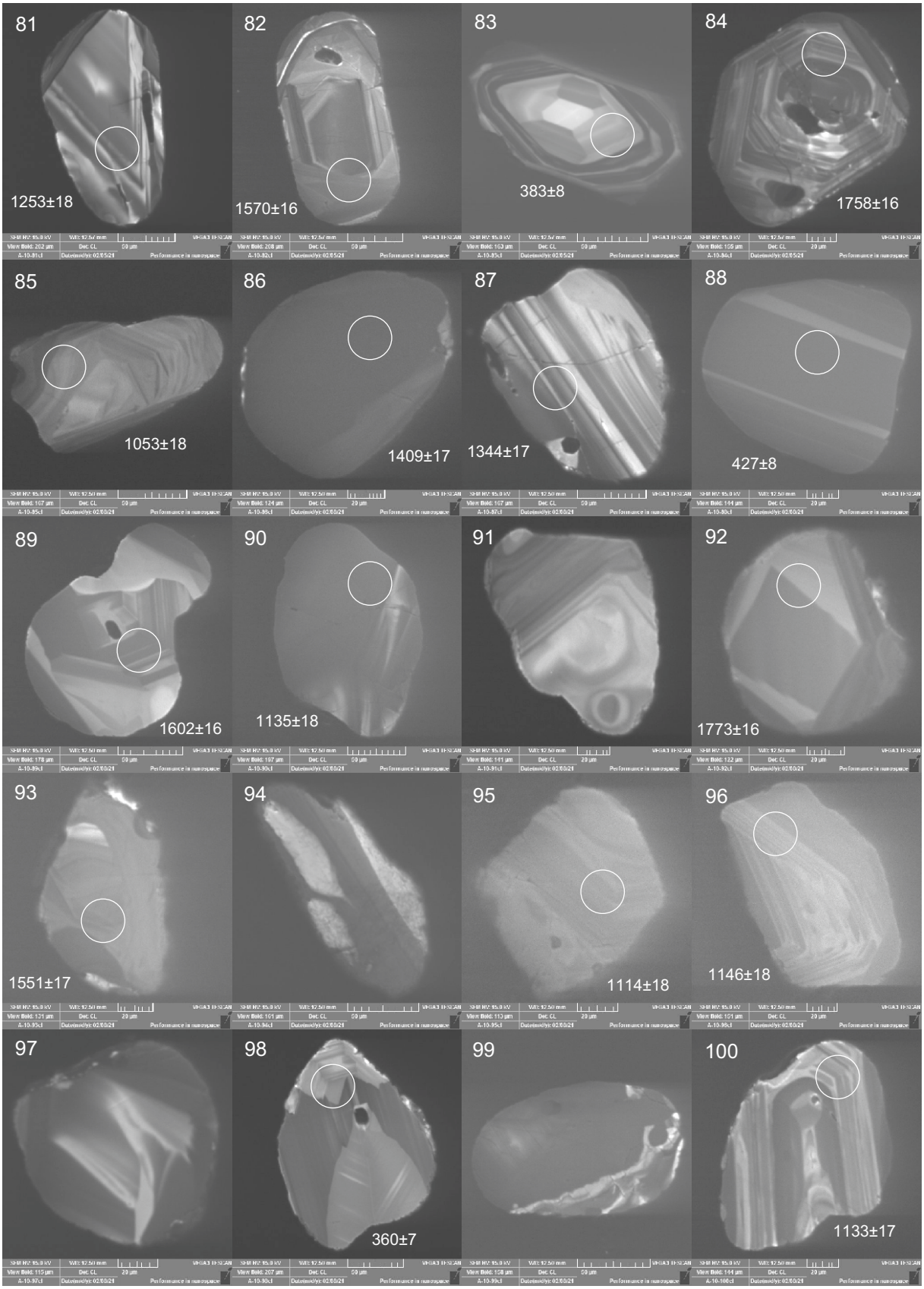

Таблица 1.6 (продолжение)
Table 1.6 (continued)

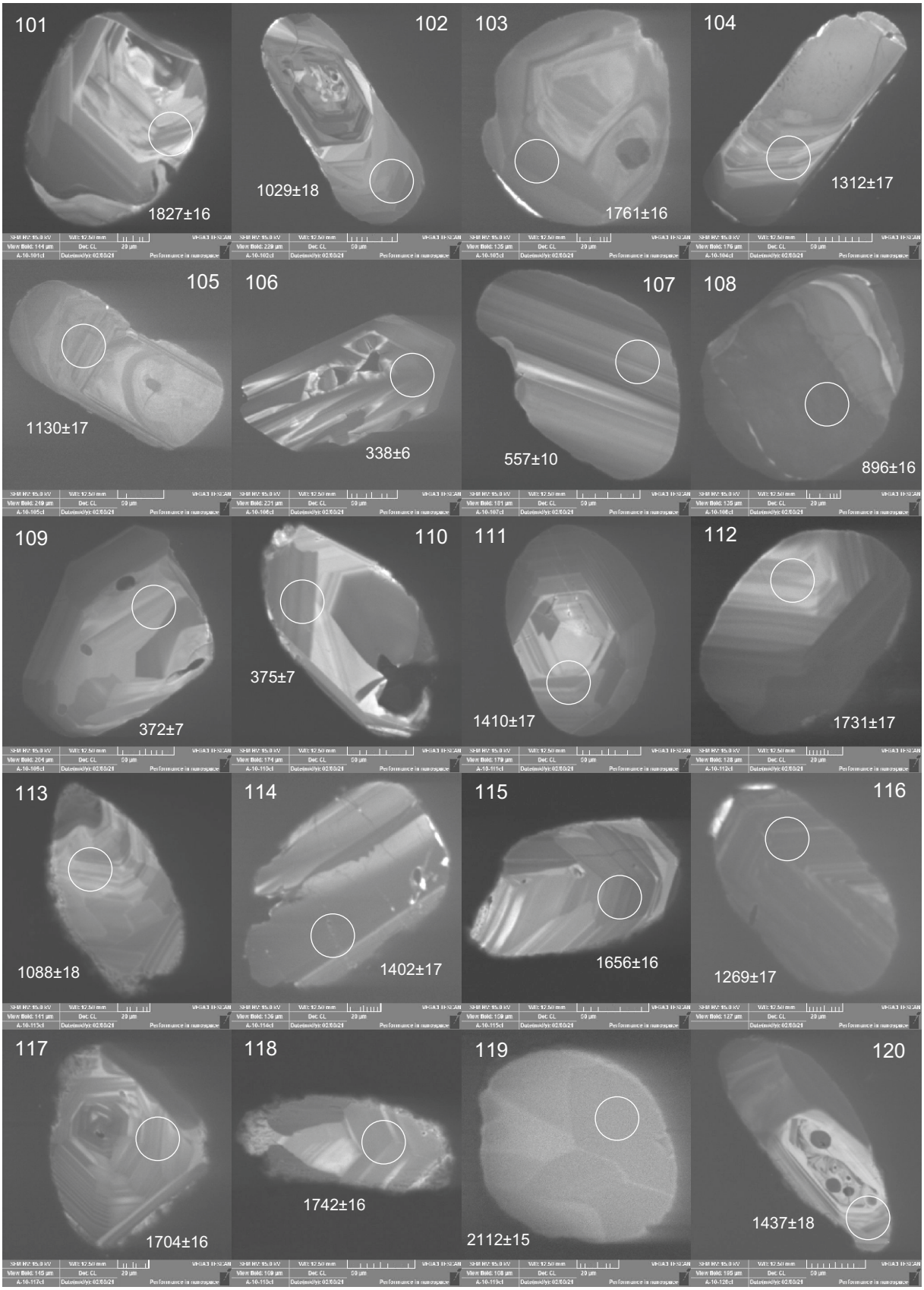

Таблица 1.6 (продолжение)
Table 1.6 (continued)

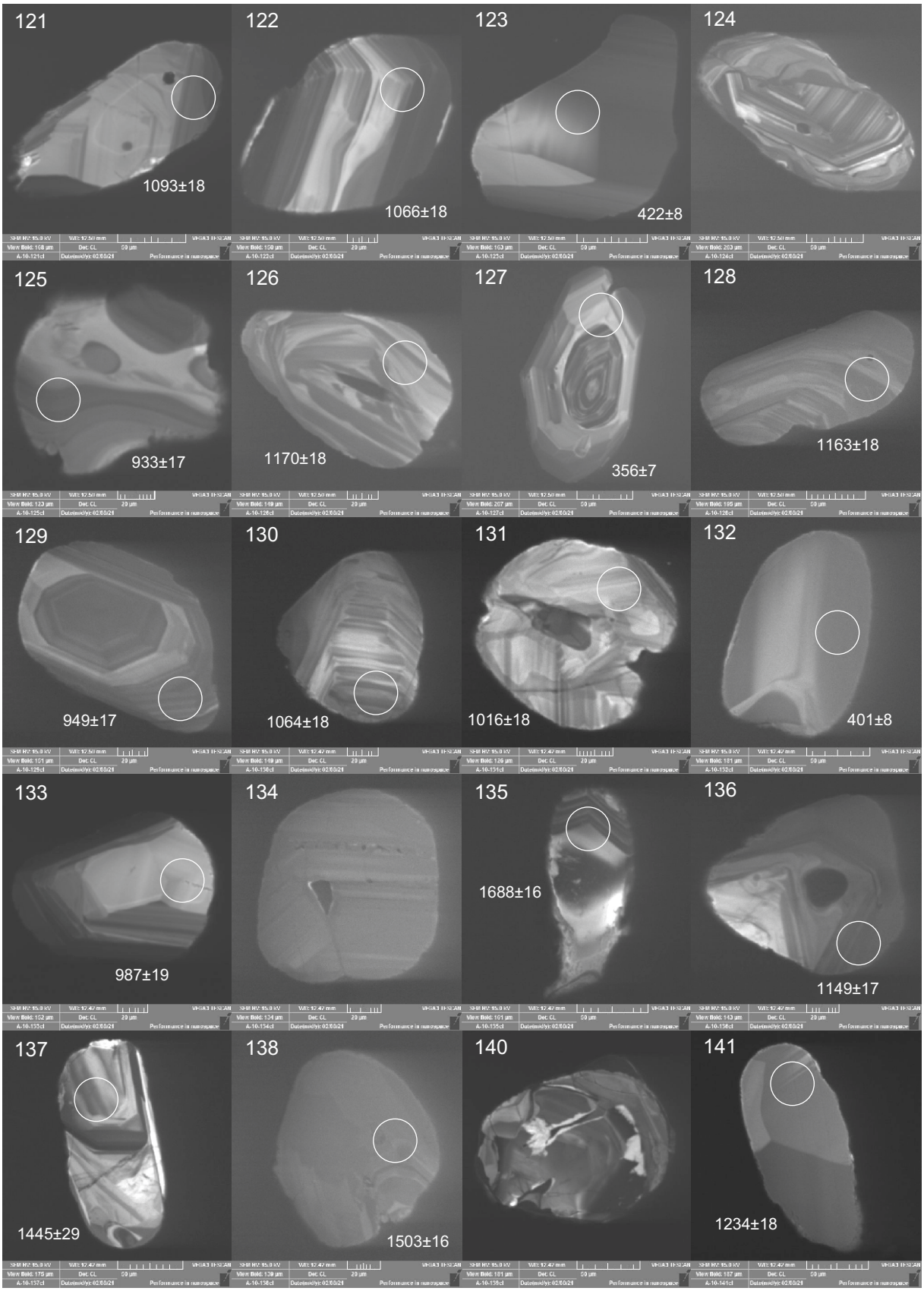

Таблица 1.7. CL-изображения и U-Pb возраст циркона из пробы А-4 (Асташиха, пермь)
Table 1.7. CL images of analysed zircon grains from the sample A-4 with the U-Pb LA-ICP-MS ages (Astashikha section, Permian)

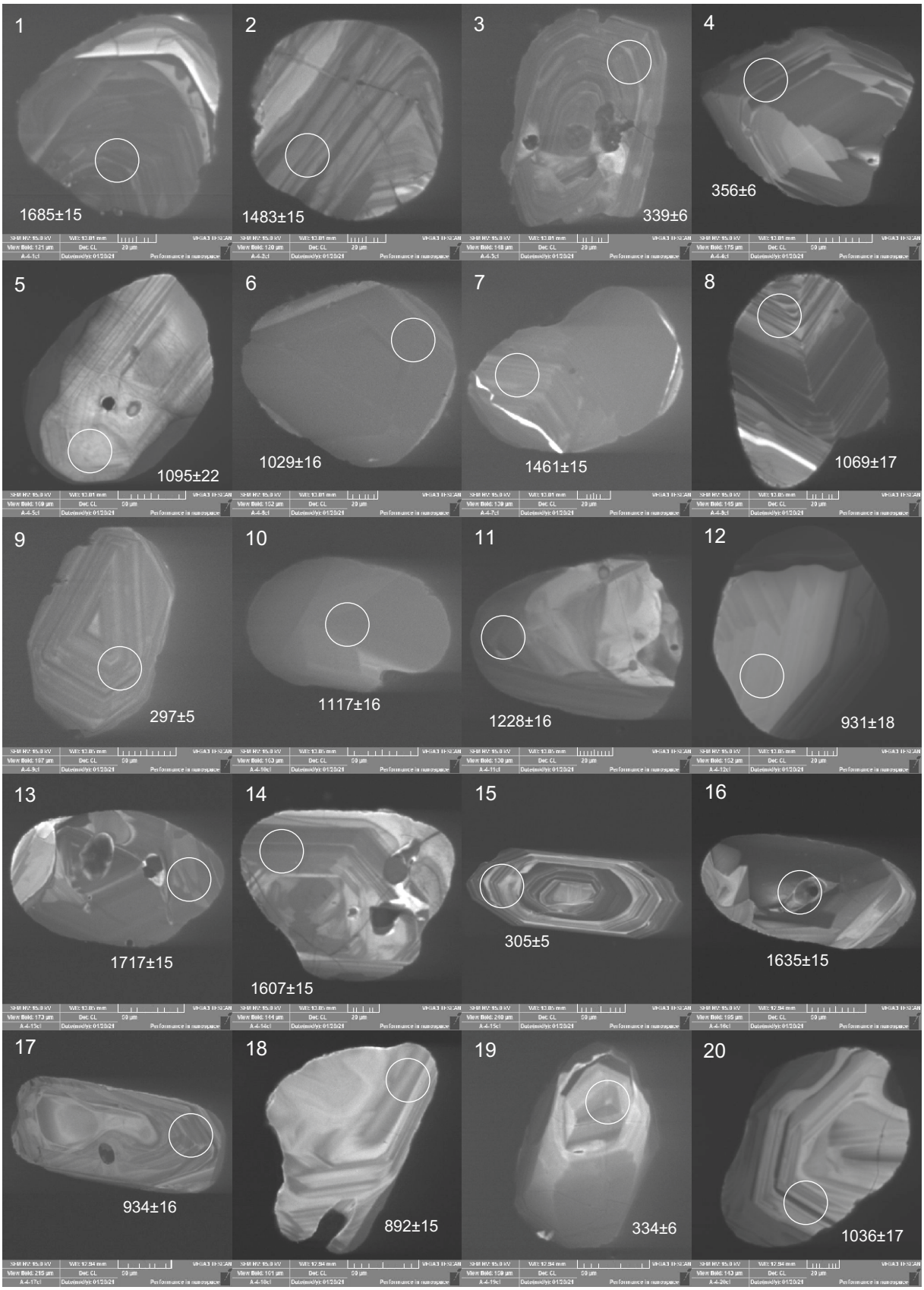

Таблица 1.7 (продолжение)
Table 1.7 (continued)

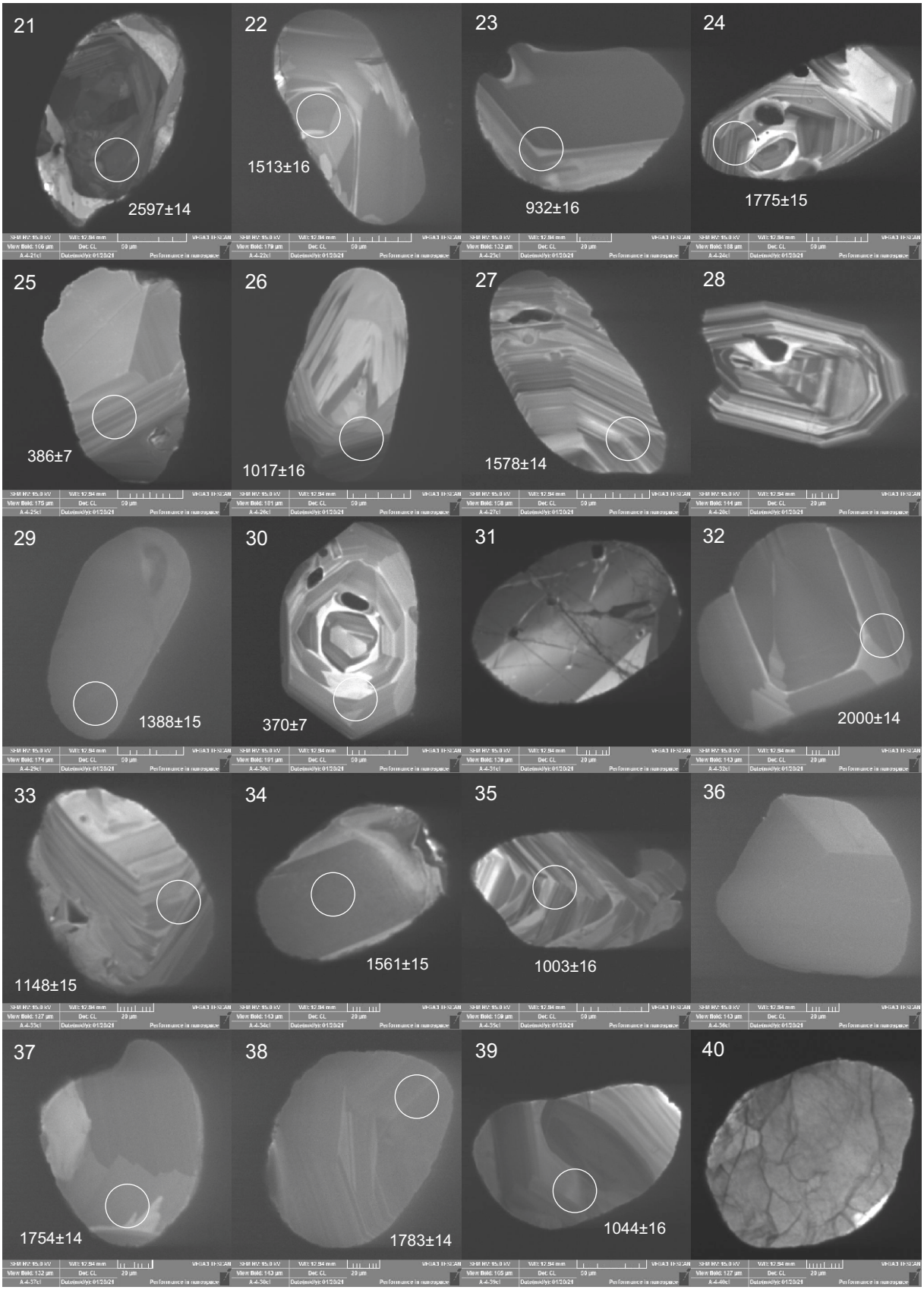

Таблица 1.7 (продолжение)
Table 1.7 (continued)

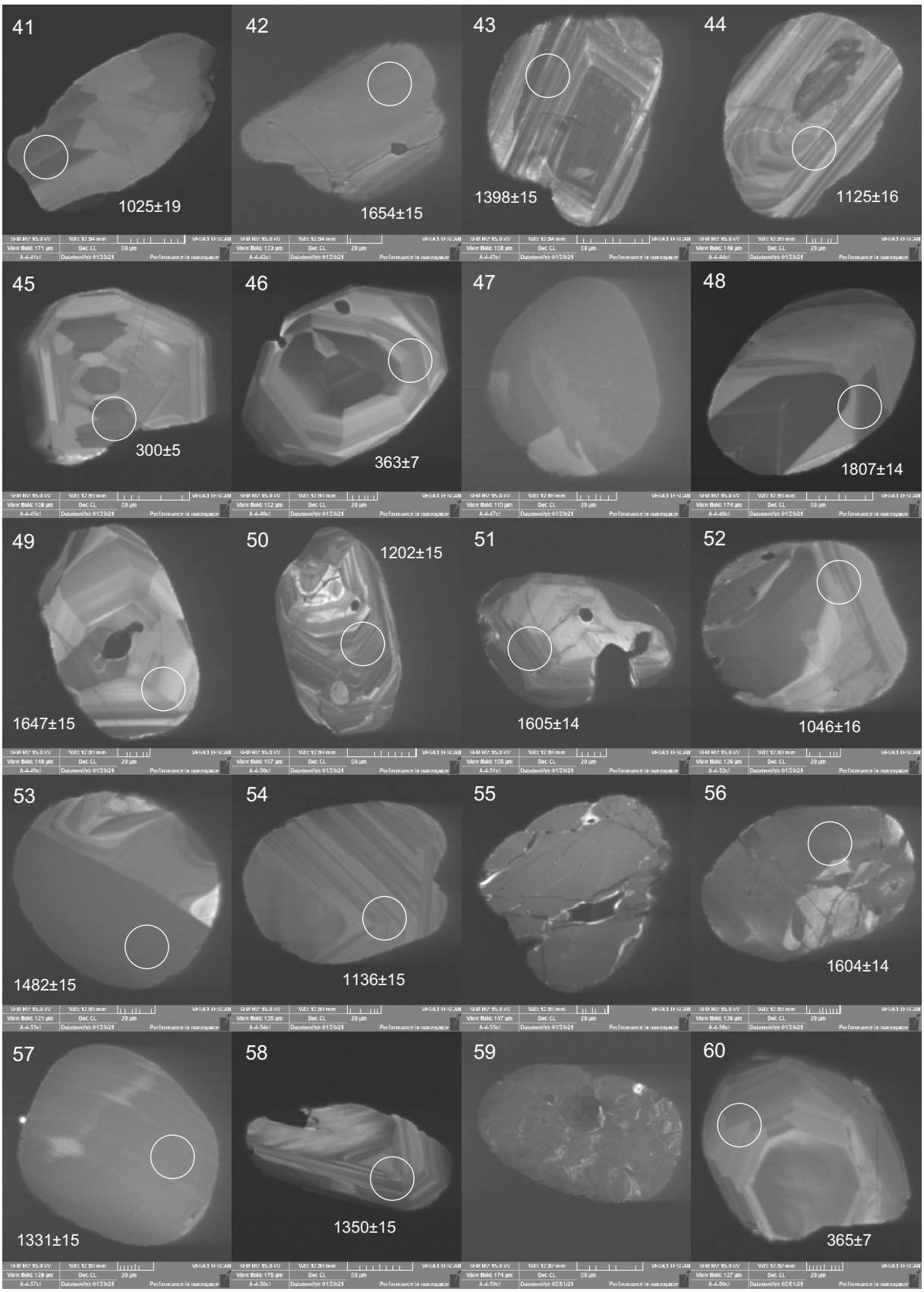

Таблица 1.7 (продолжение)
Table 1.7 (continued)

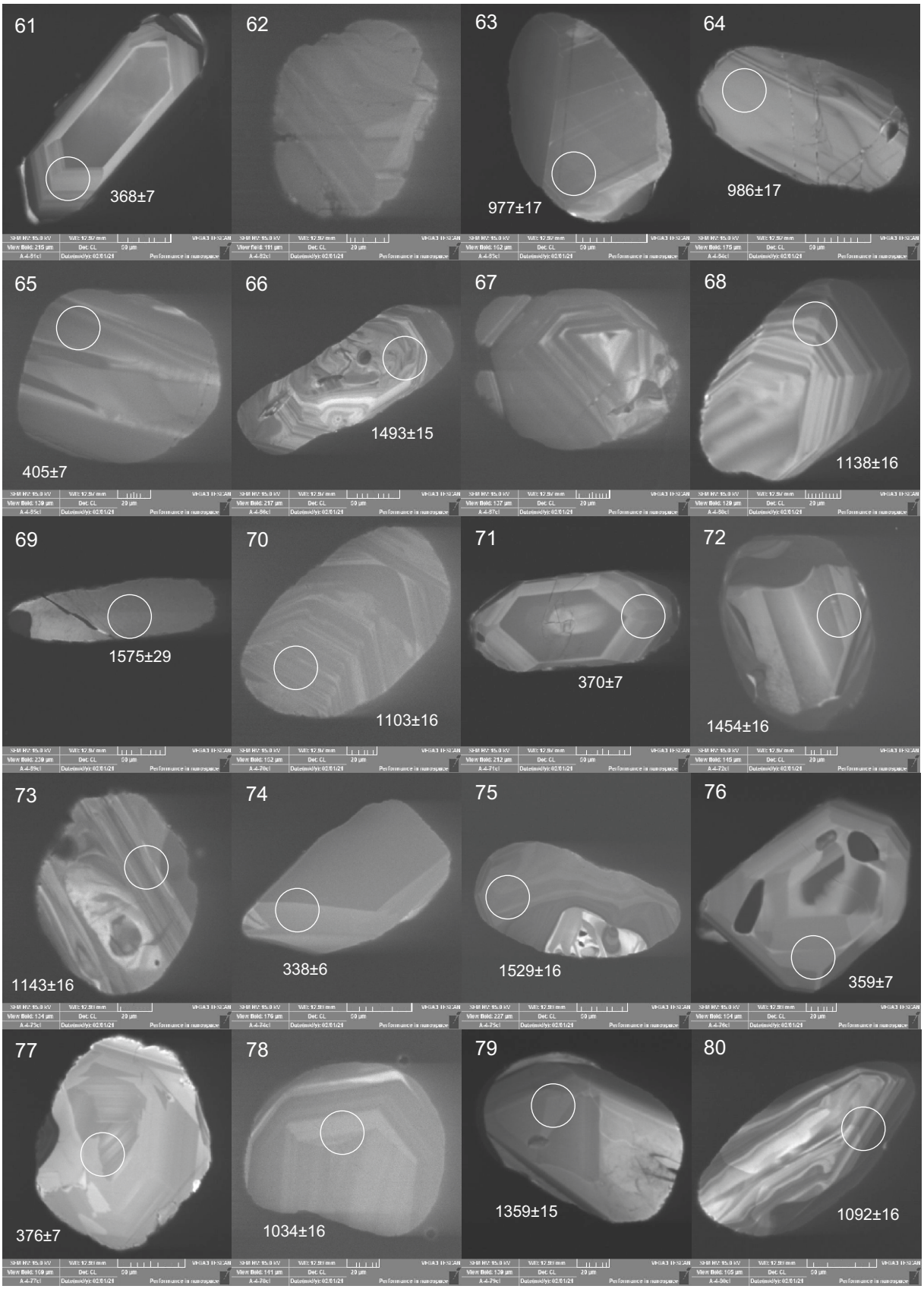

Таблица 1.7 (продолжение)
Table 1.7 (continued)

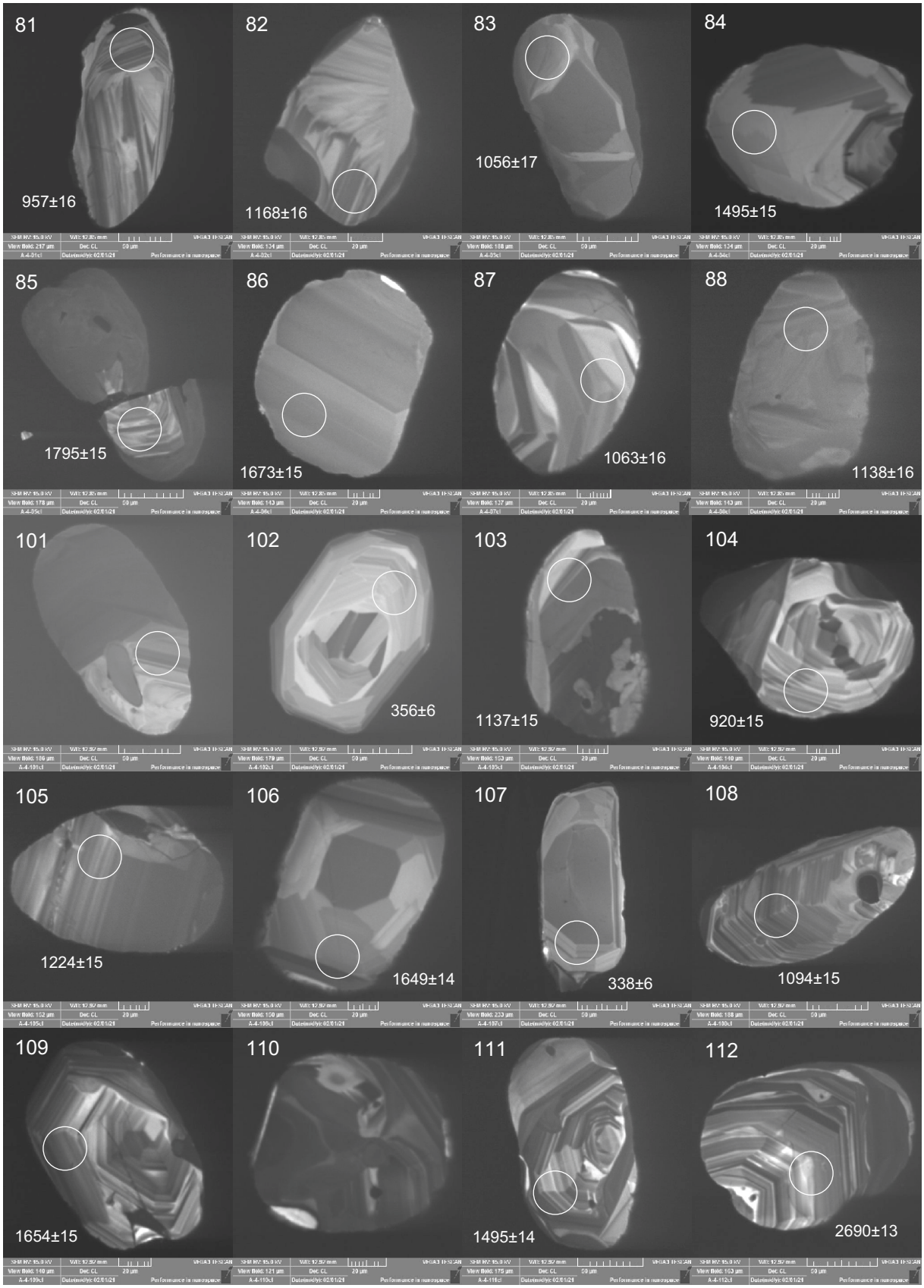

Таблица 1.7 (продолжение)
Table 1.7 (continued)

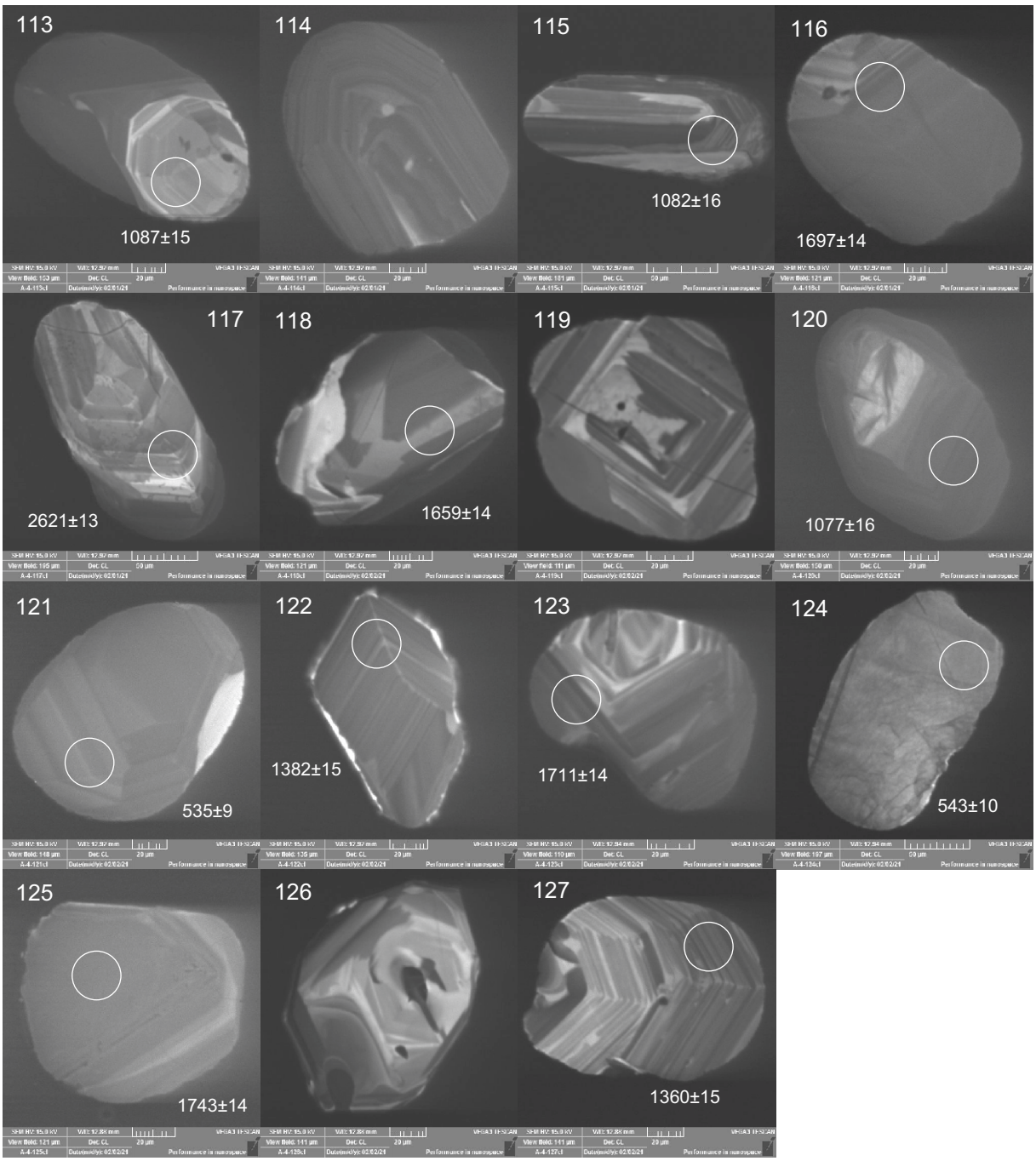

Таблица 1.8. CL-изображения и U-Pb возраст циркона из пробы H-1 (Недуброво)
Table 1.8. CL images of analysed zircon grains from the sample H-1 with the U-Pb LA-ICP-MS ages (Nedubrovo section)

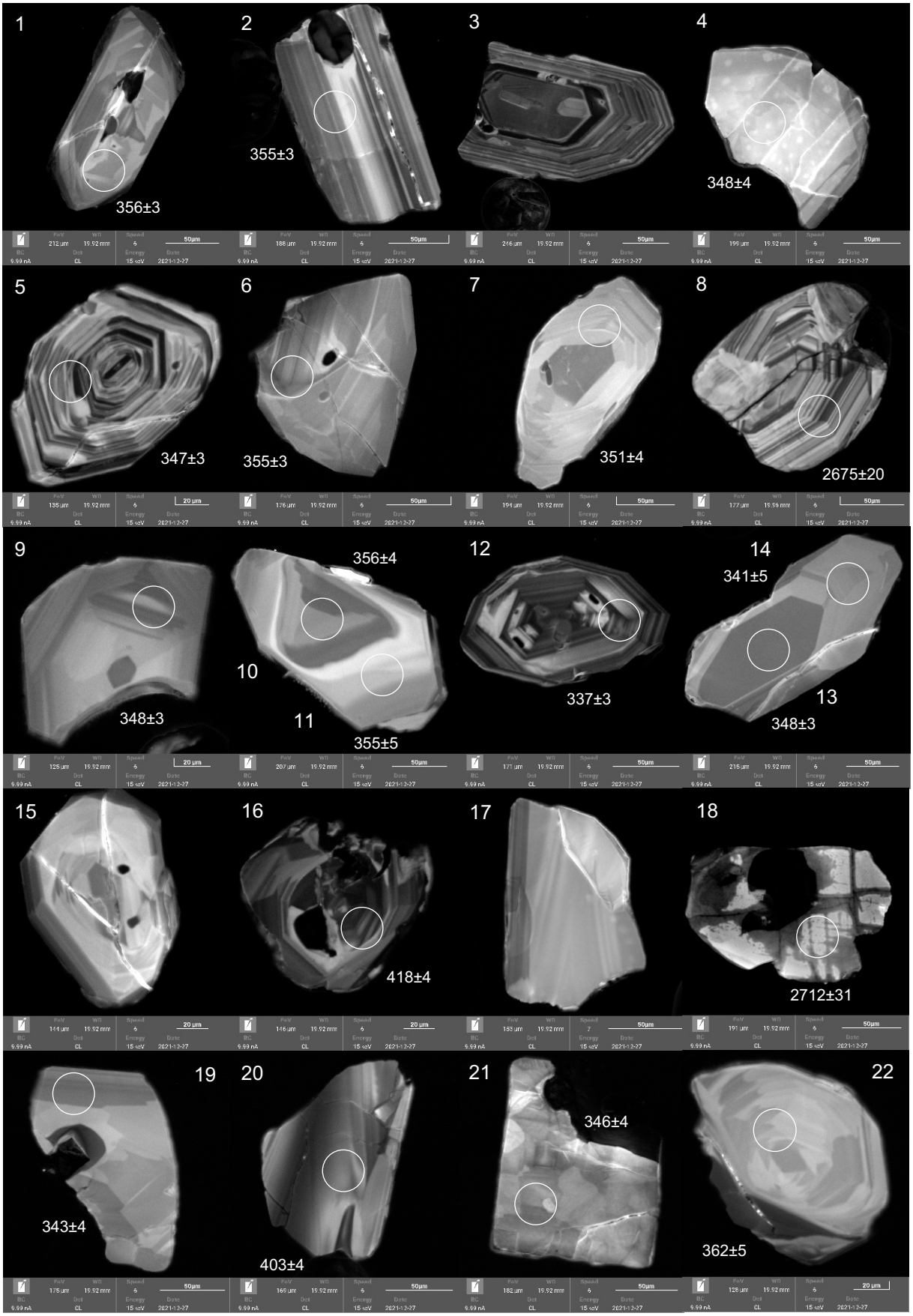

Таблица 1.8 (продолжение)
Table 1.8 (continued)

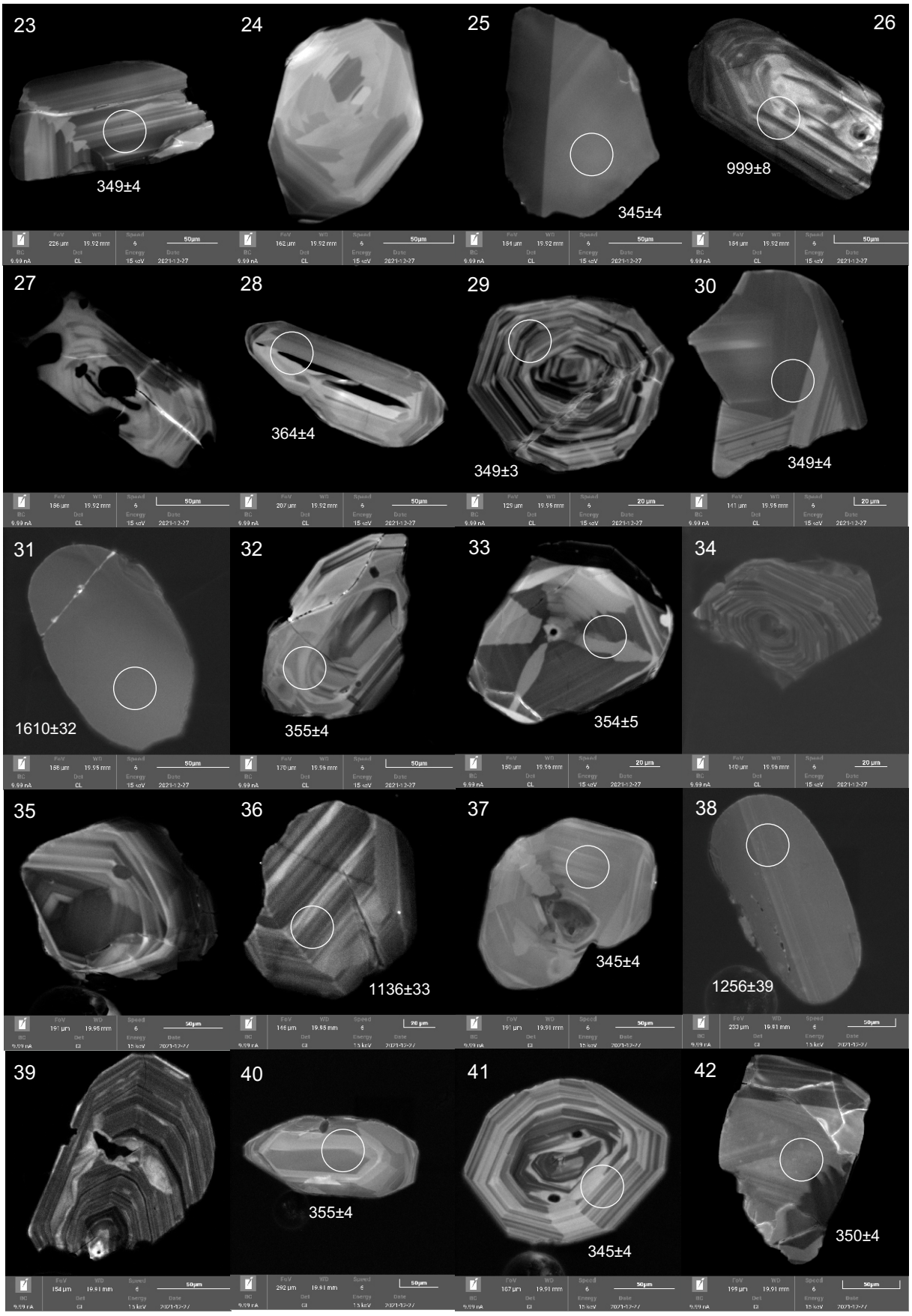

Таблица 1.8 (продолжение)
Table 1.8 (continued)

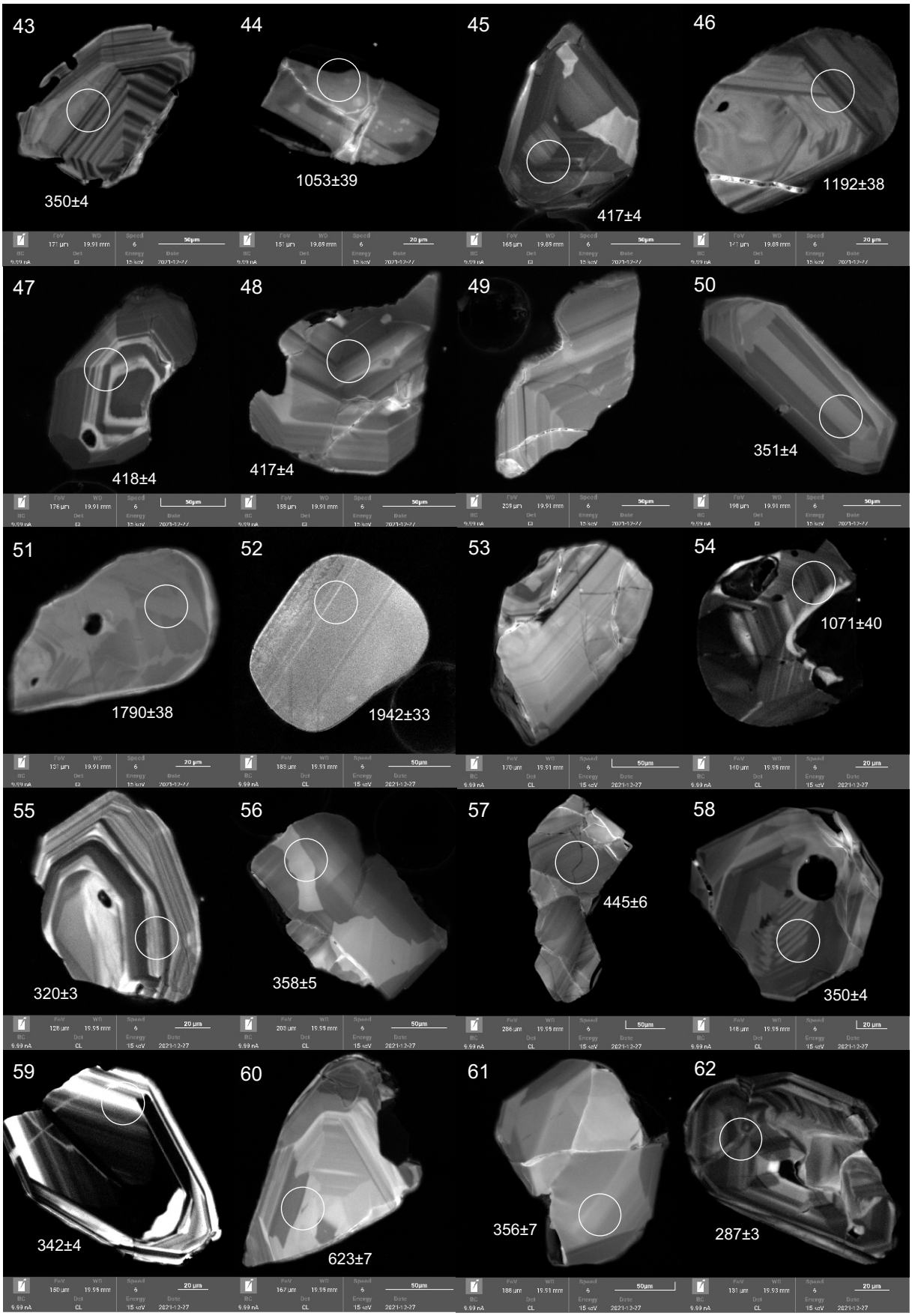

Таблица 1.8 (продолжение)
Table 1.8 (continued)

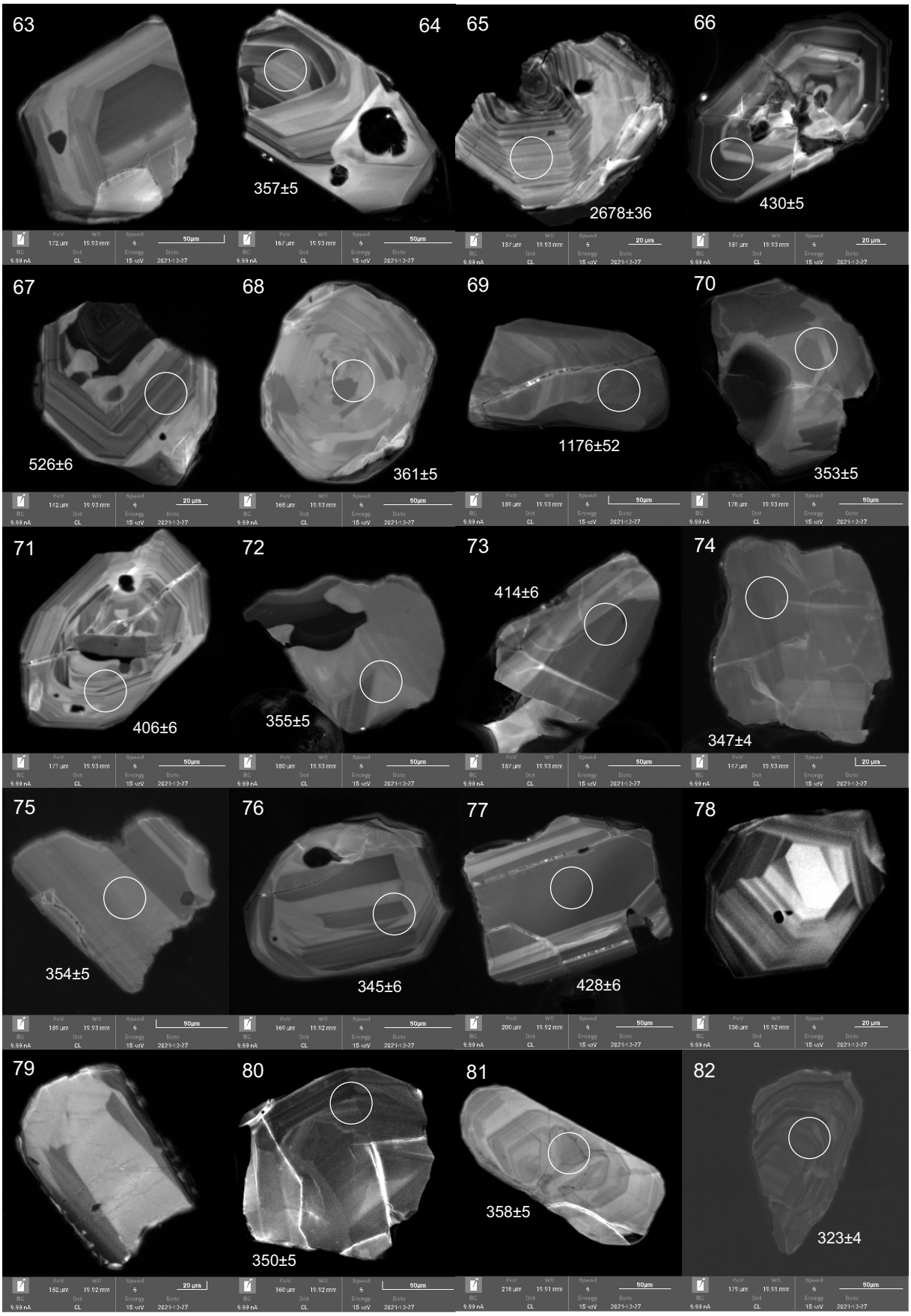

Таблица 1.8 (продолжение)
Table 1.8 (continued)

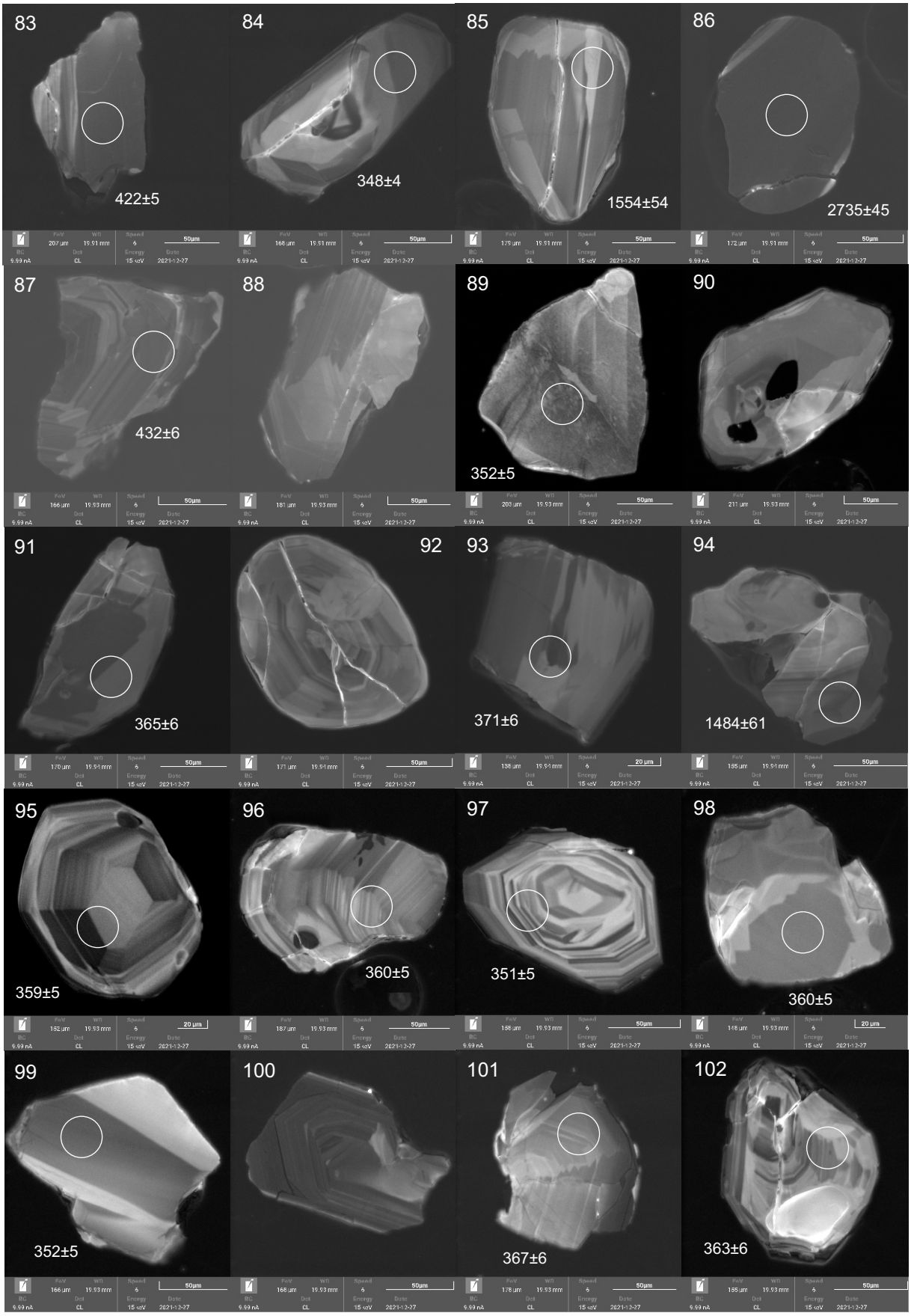

Таблица 1.8 (продолжение)
Table 1.8 (continued)

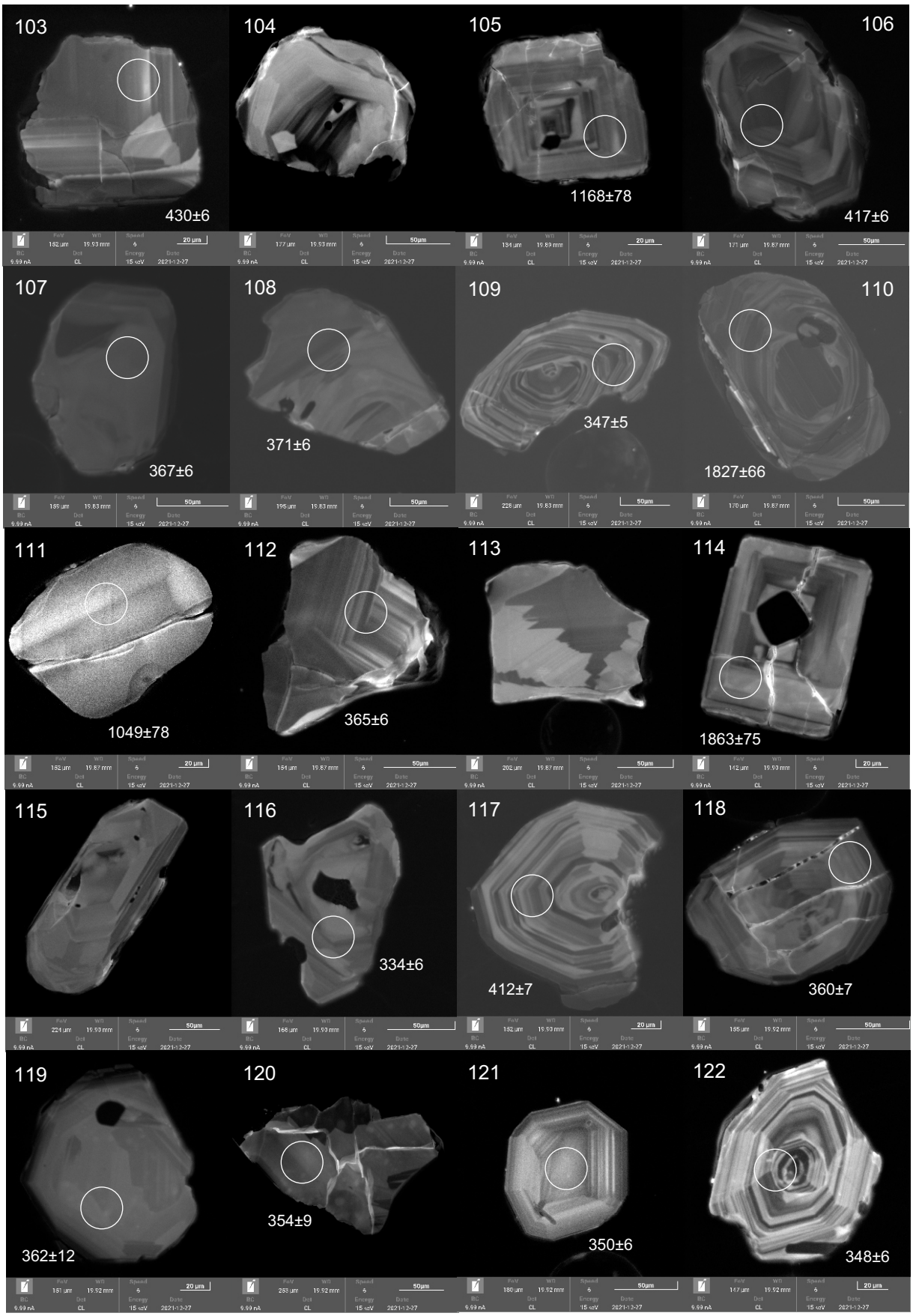

Таблица 1.8 (продолжение)
Table 1.8 (continued)

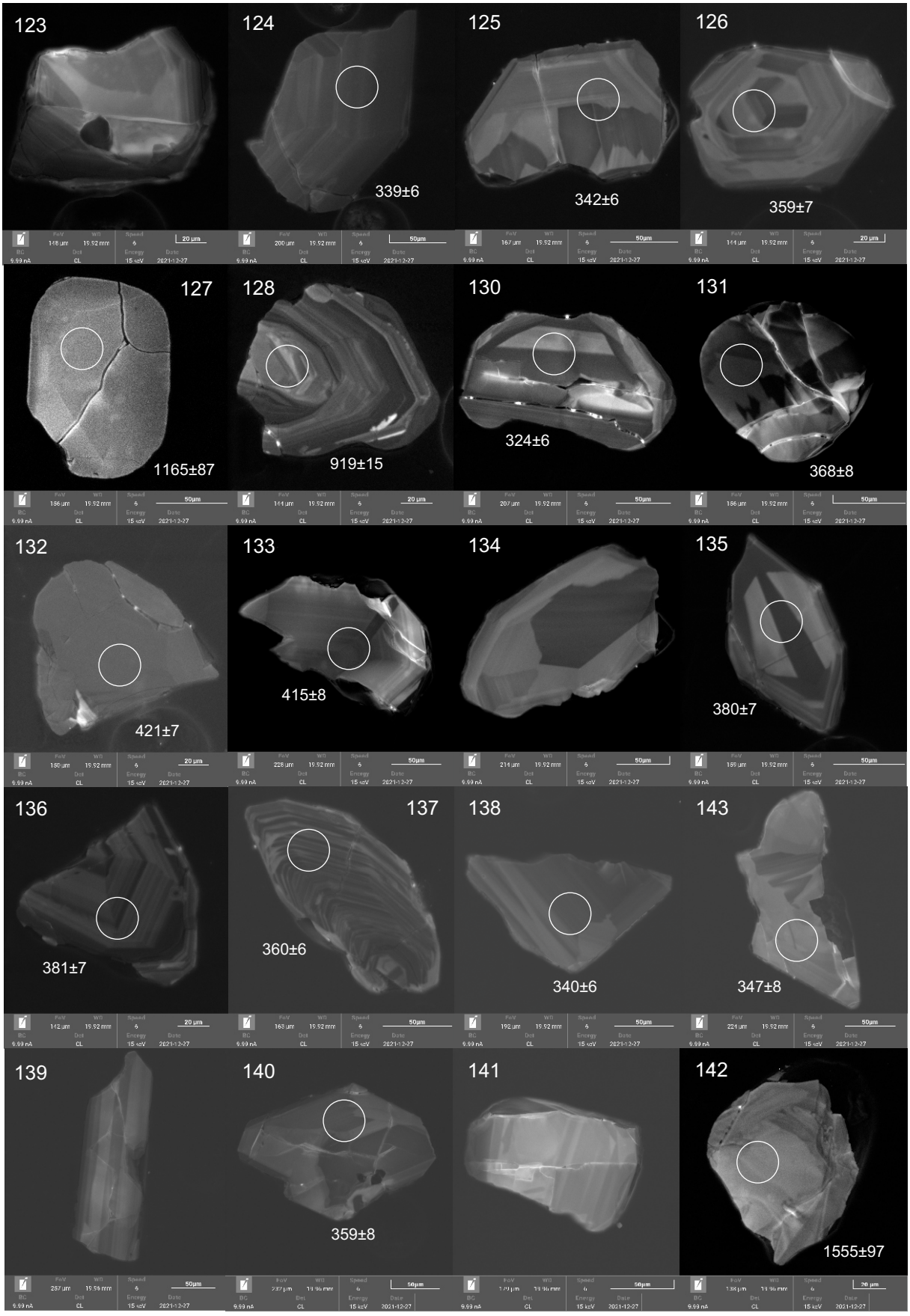

Таблица 1.9. CL-изображения и U-Pb возраст циркона из пробы Н-3 (Недуброво)
Table 1.9. CL images of analysed zircon grains from the sample H-3 with the U-Pb LA-ICP-MS ages (Nedubrovo section)

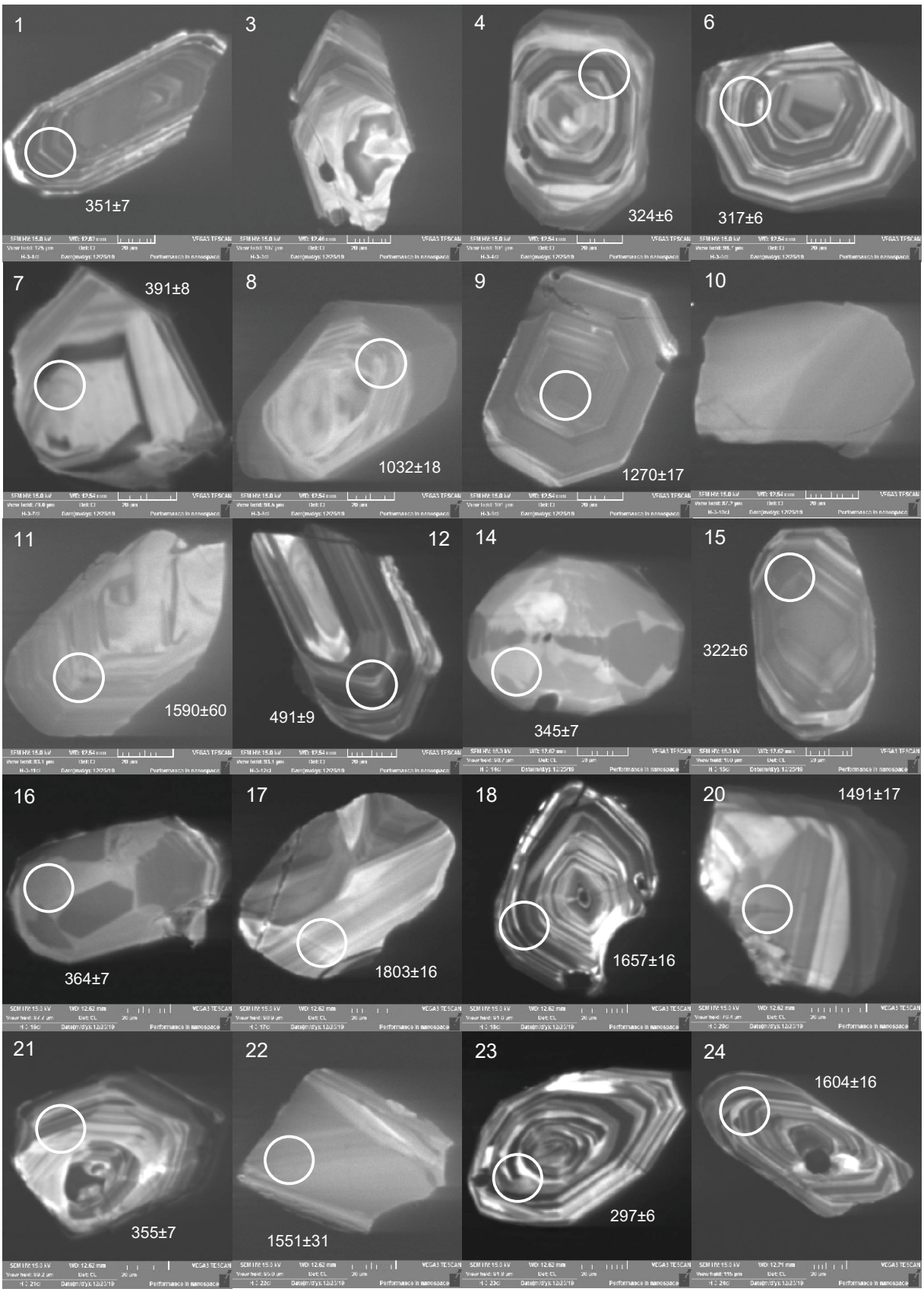

Таблица 1.9 (продолжение)
Table 1.9 (continued)

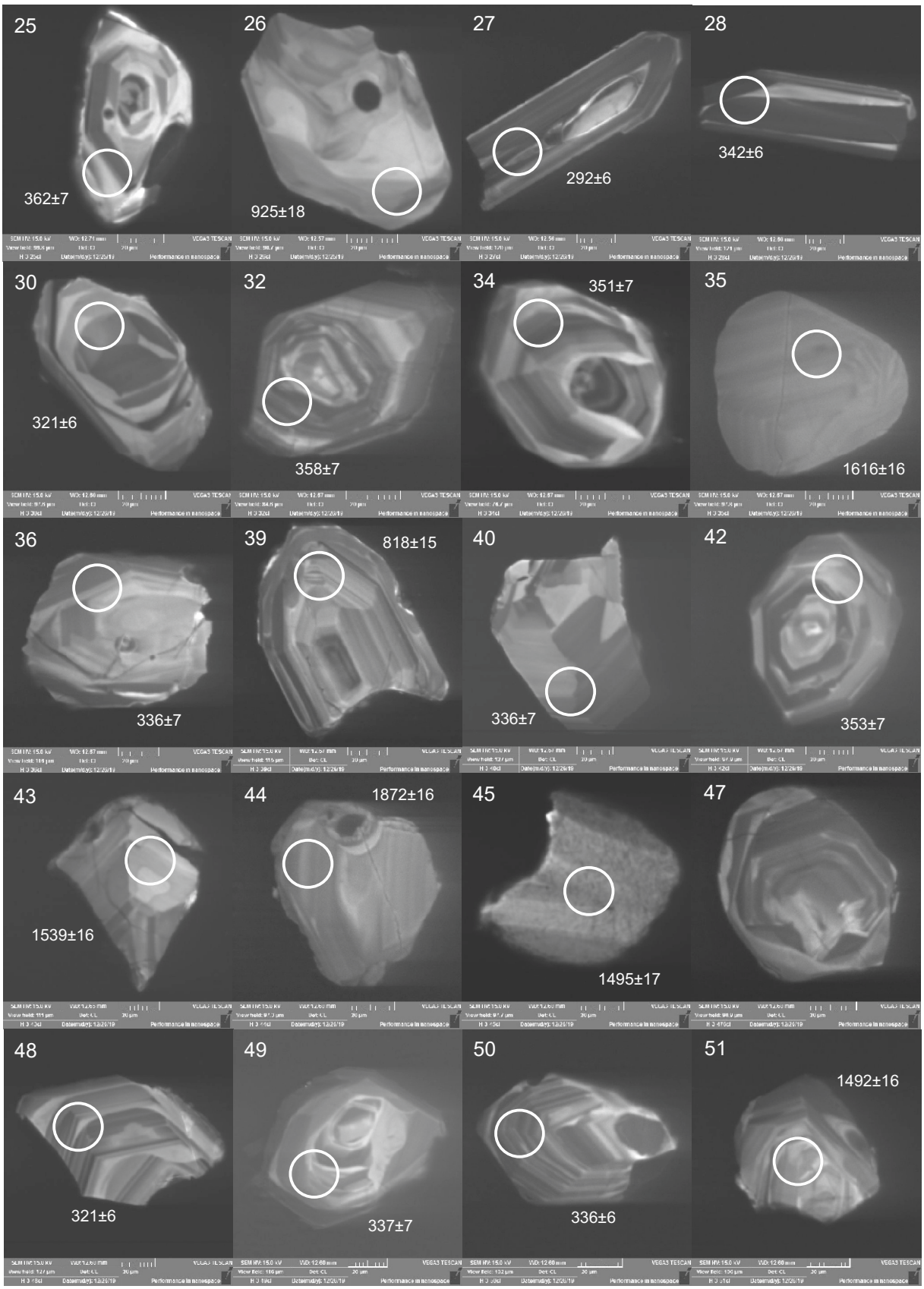

Таблица 1.9 (продолжение)
Table 1.9 (continued)

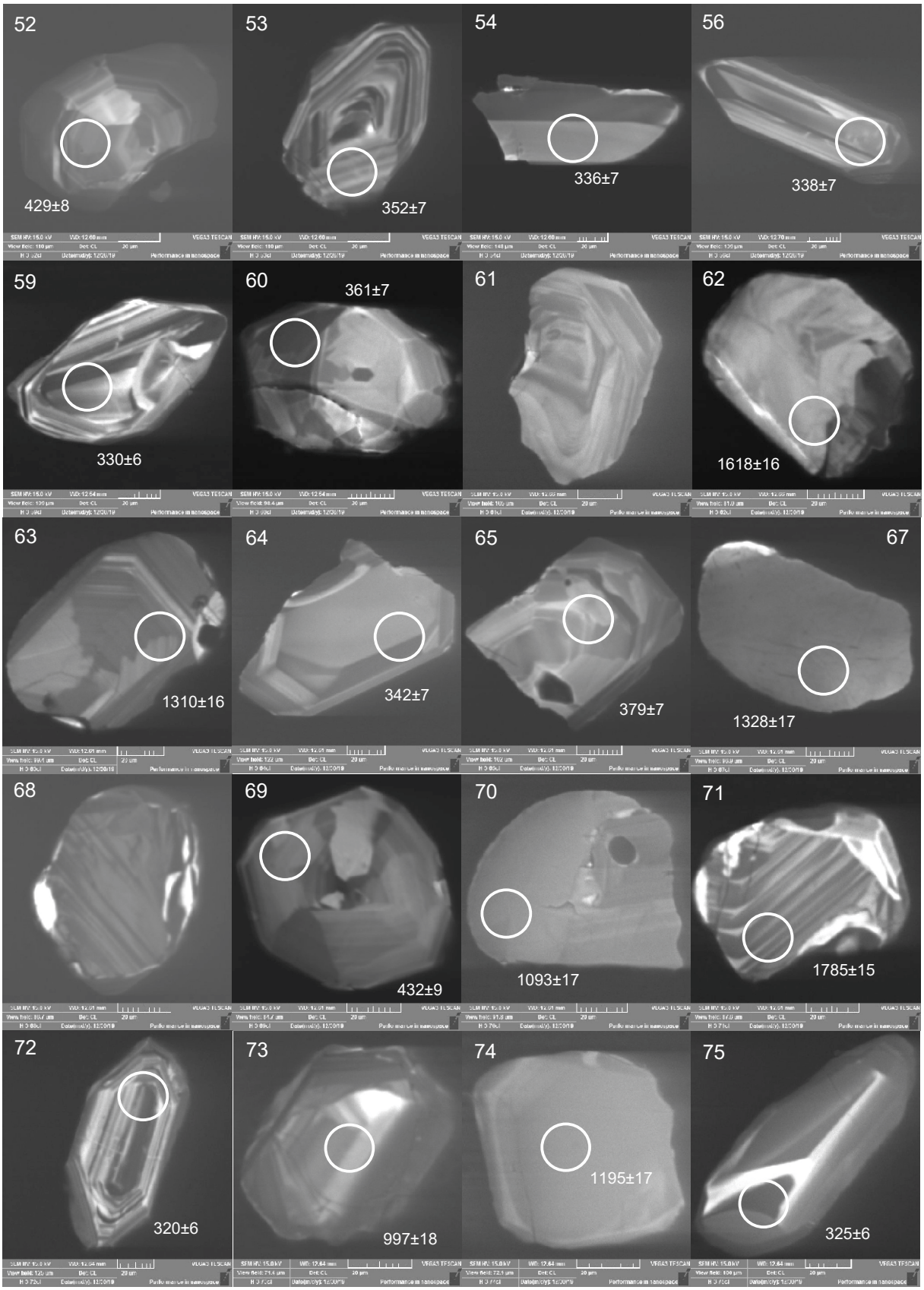

Таблица 1.9 (продолжение)
Table 1.9 (continued)

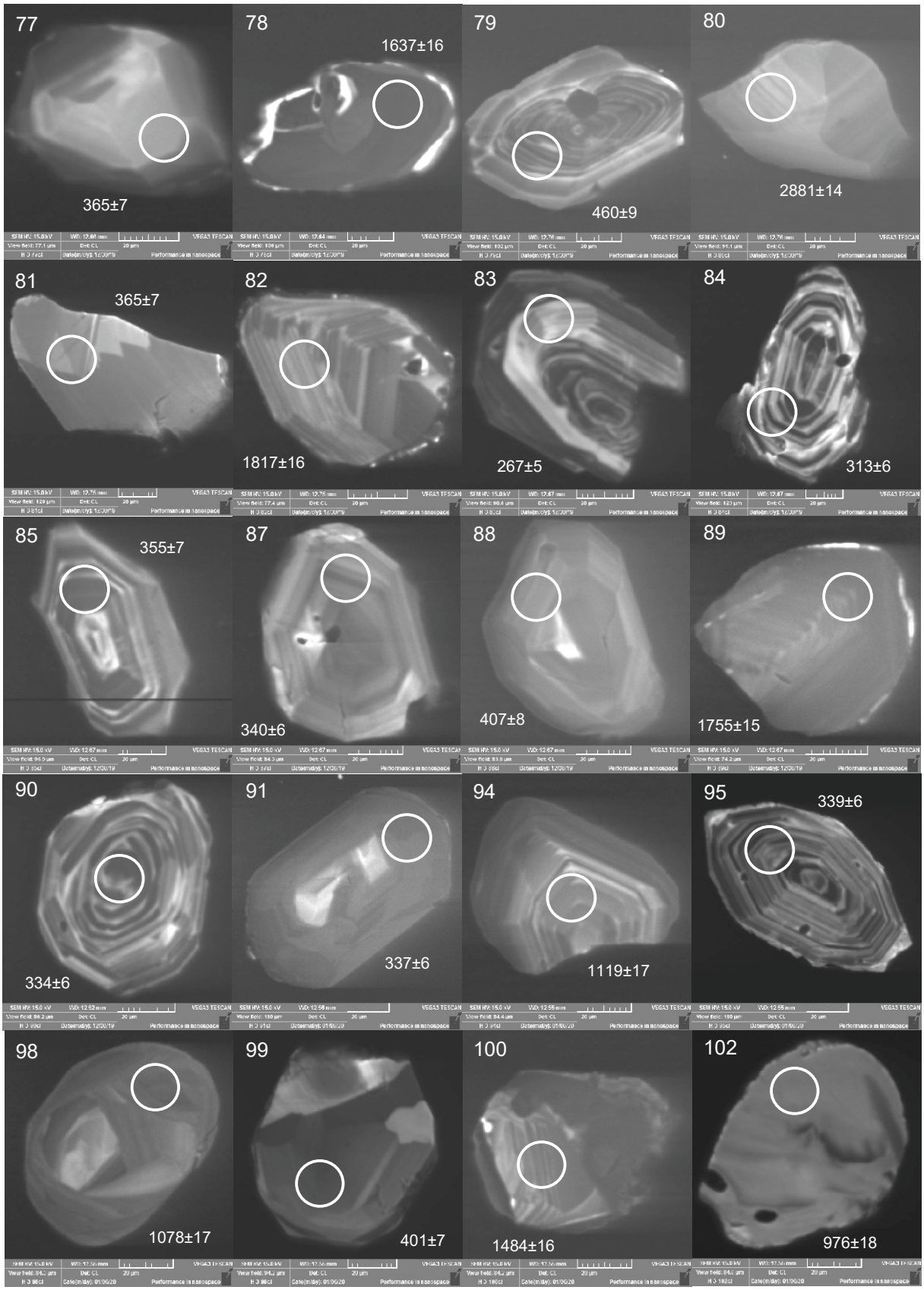

Таблица 1.9 (продолжение)
Table 1.9 (continued)

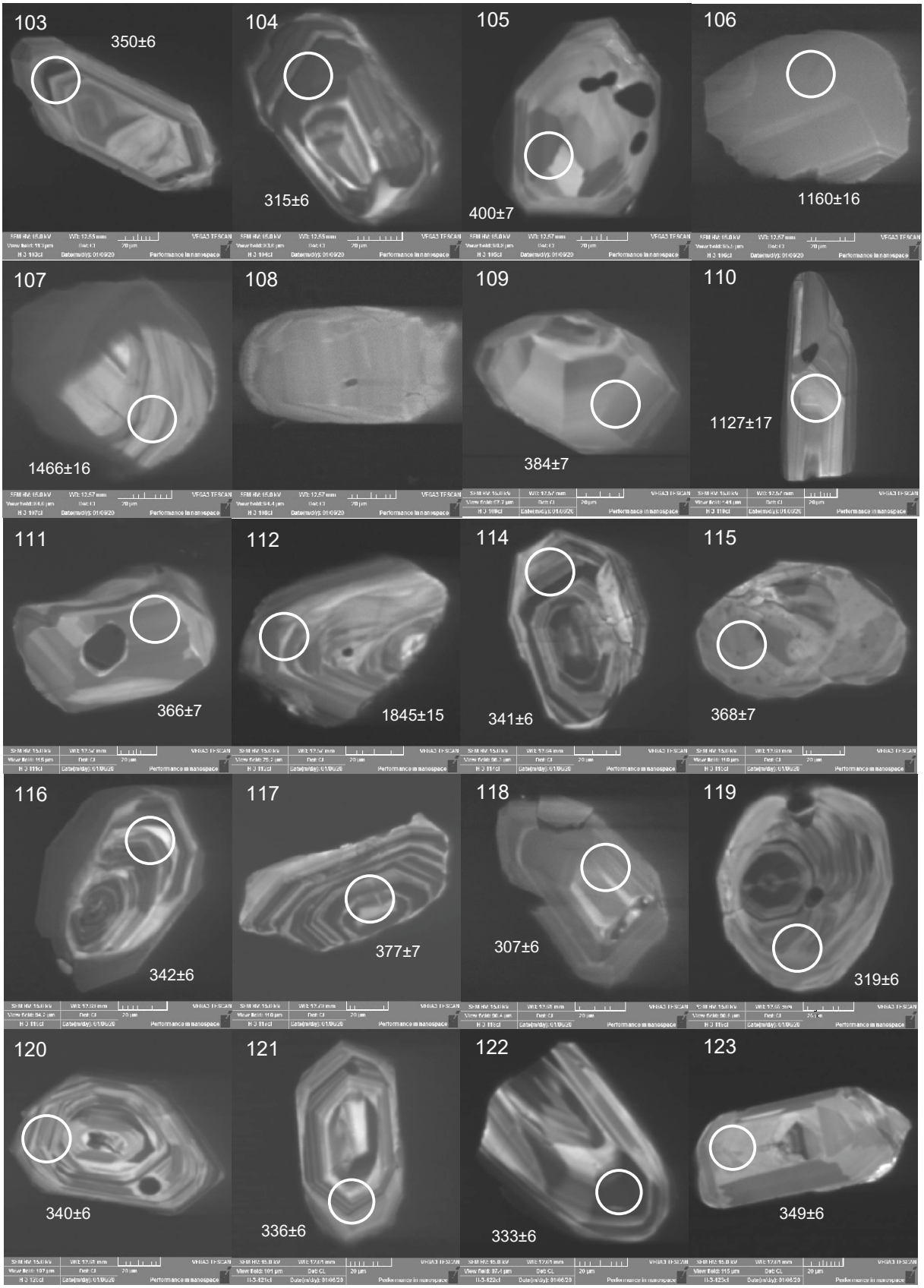

Таблица 1.9 (продолжение)
Table 1.9 (continued)

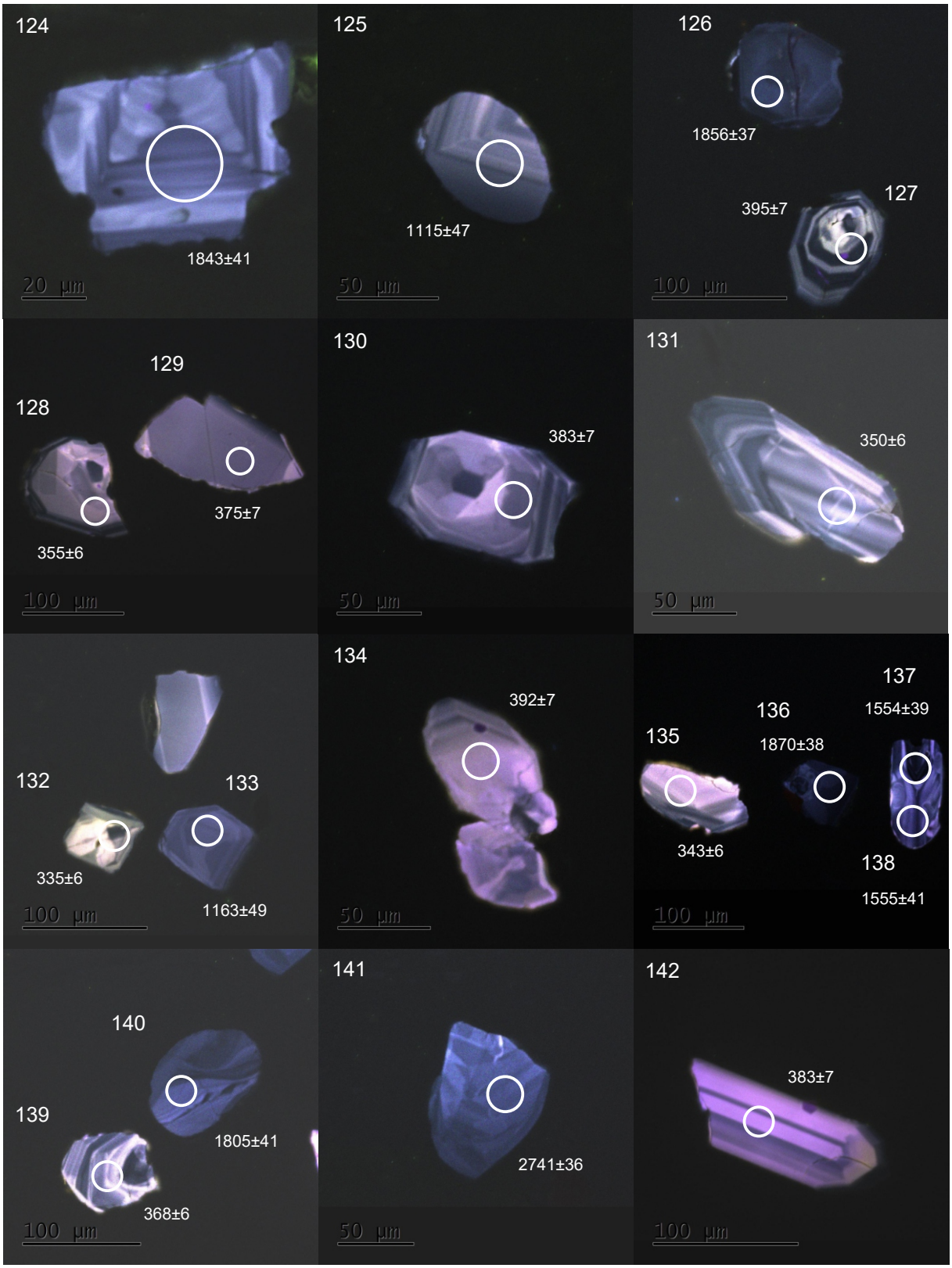

Таблица 1.9 (продолжение)
Table 1.9 (continued)

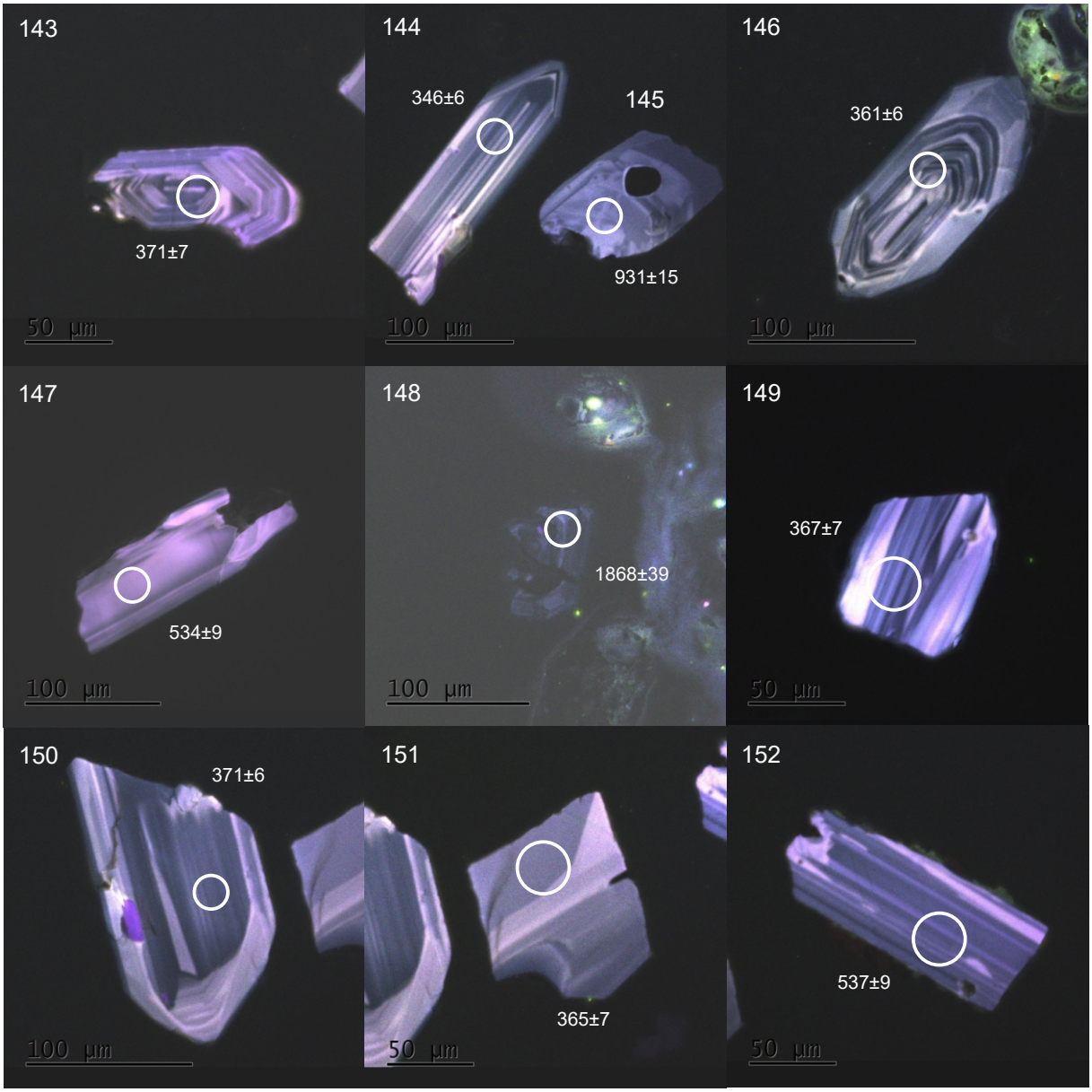

Таблица 1.10. CL-изображения и U-Pb возраст циркона из пробы К-4 (Клыково, триас)
Table 1.10. CL images of analysed zircon grains from the sample К-4 with the U-Pb LA-ICP-MS ages (Klykovo section, Triassic)

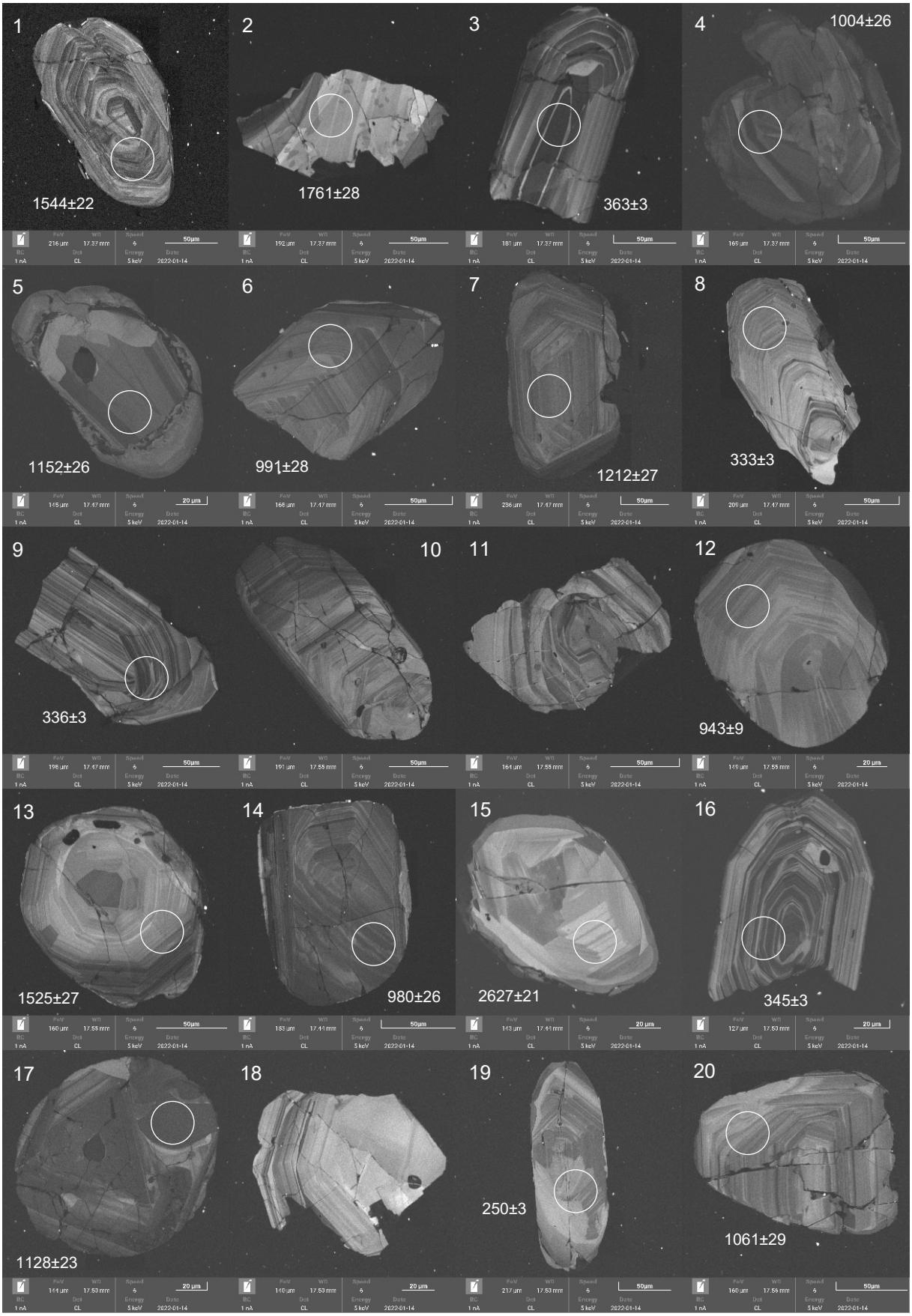

Таблица 1.10 (продолжение)
Table 1.10 (continued)

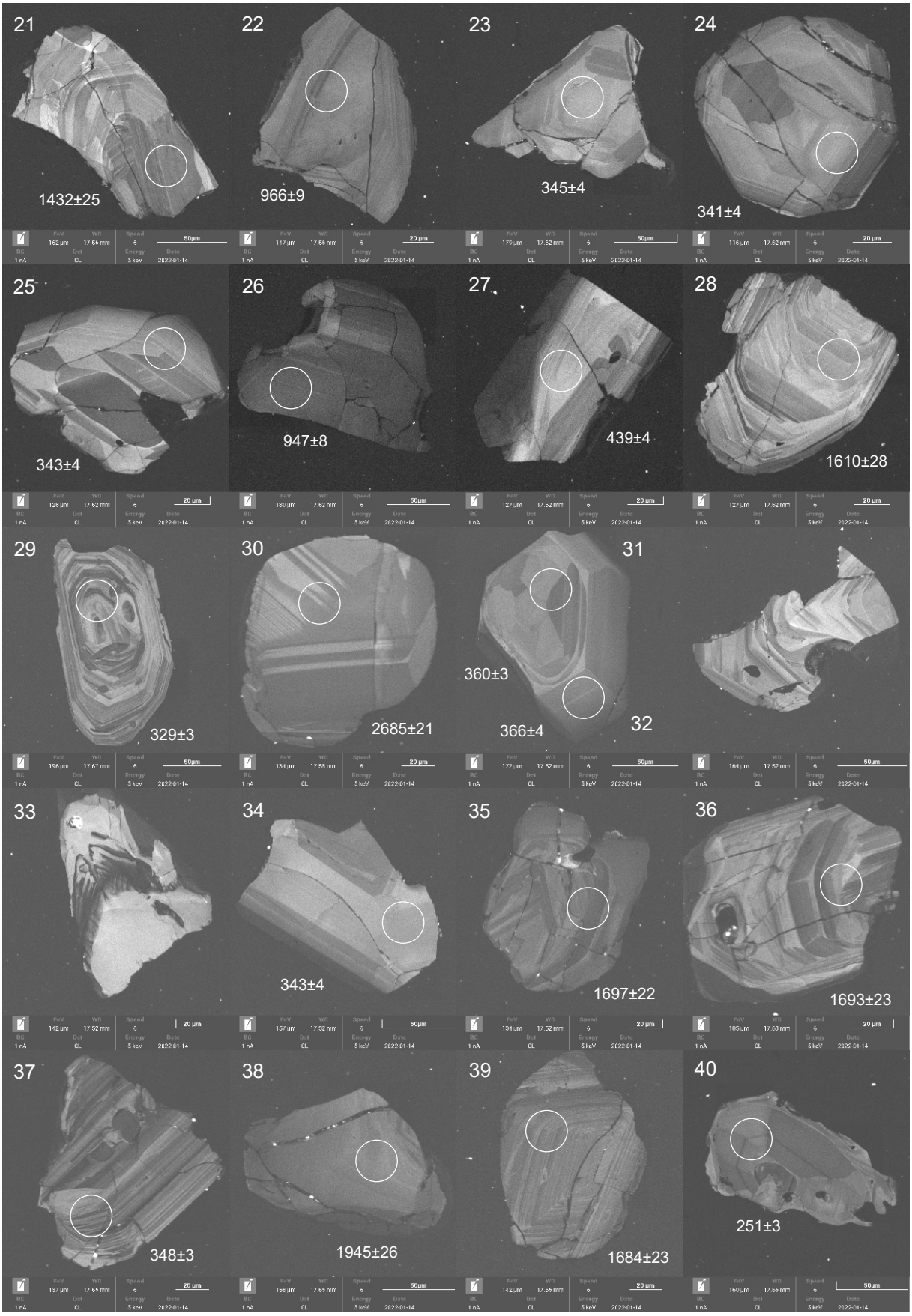

Таблица 1.10 (продолжение)
Table 1.10 (continued)

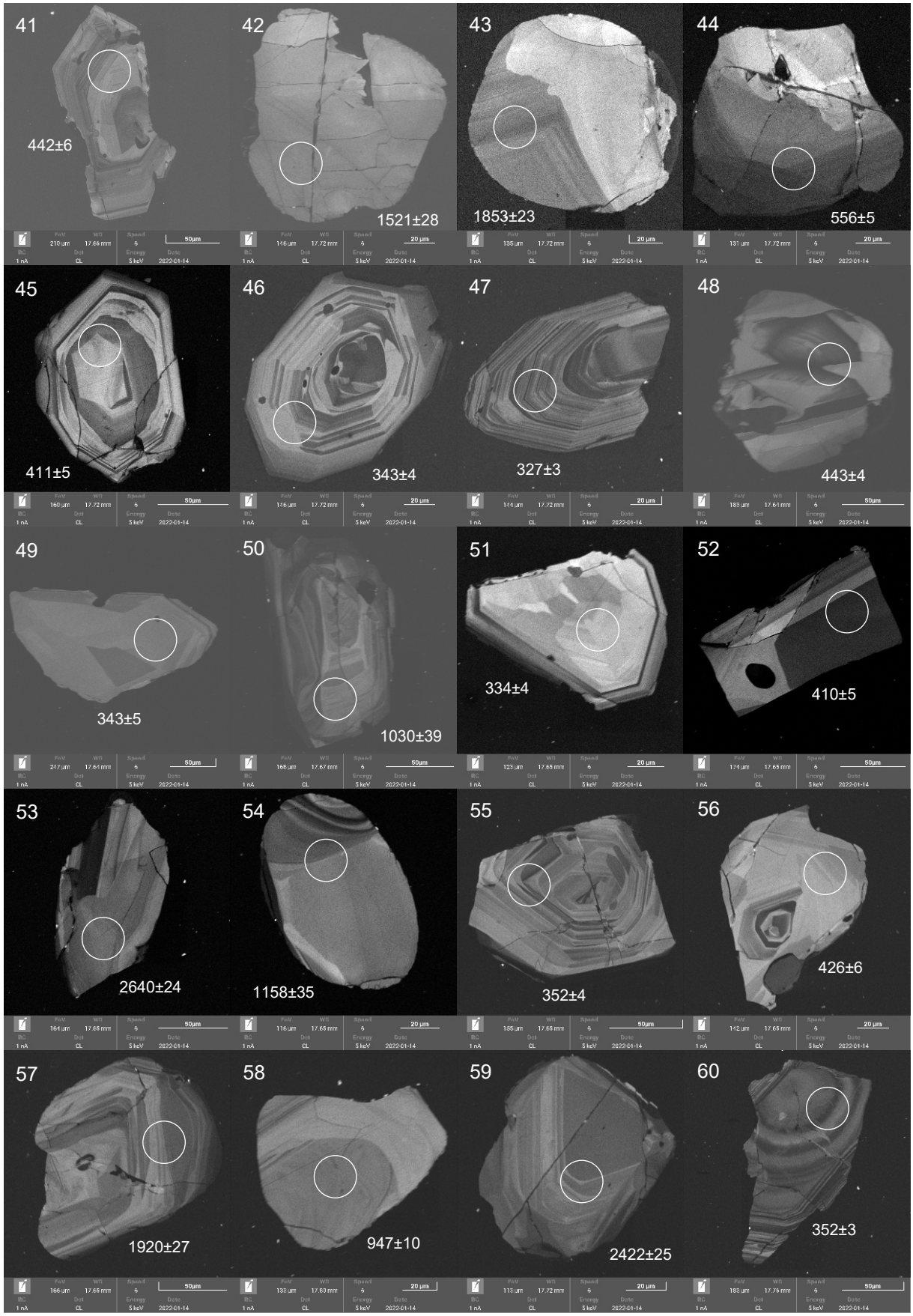

Таблица 1.10 (продолжение)
Table 1.10 (continued)

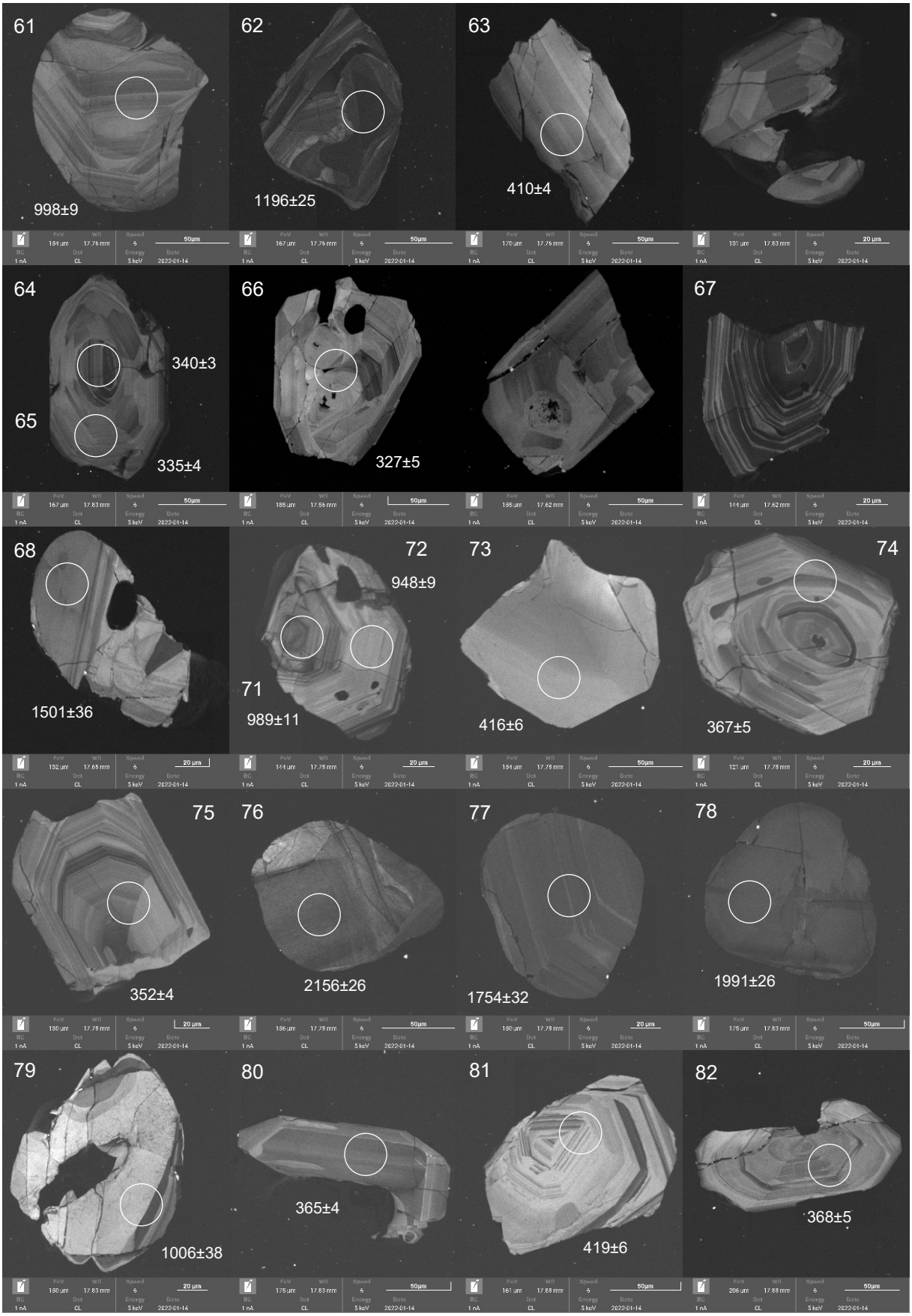

Таблица 1.10 (продолжение)
Table 1.10 (continued)

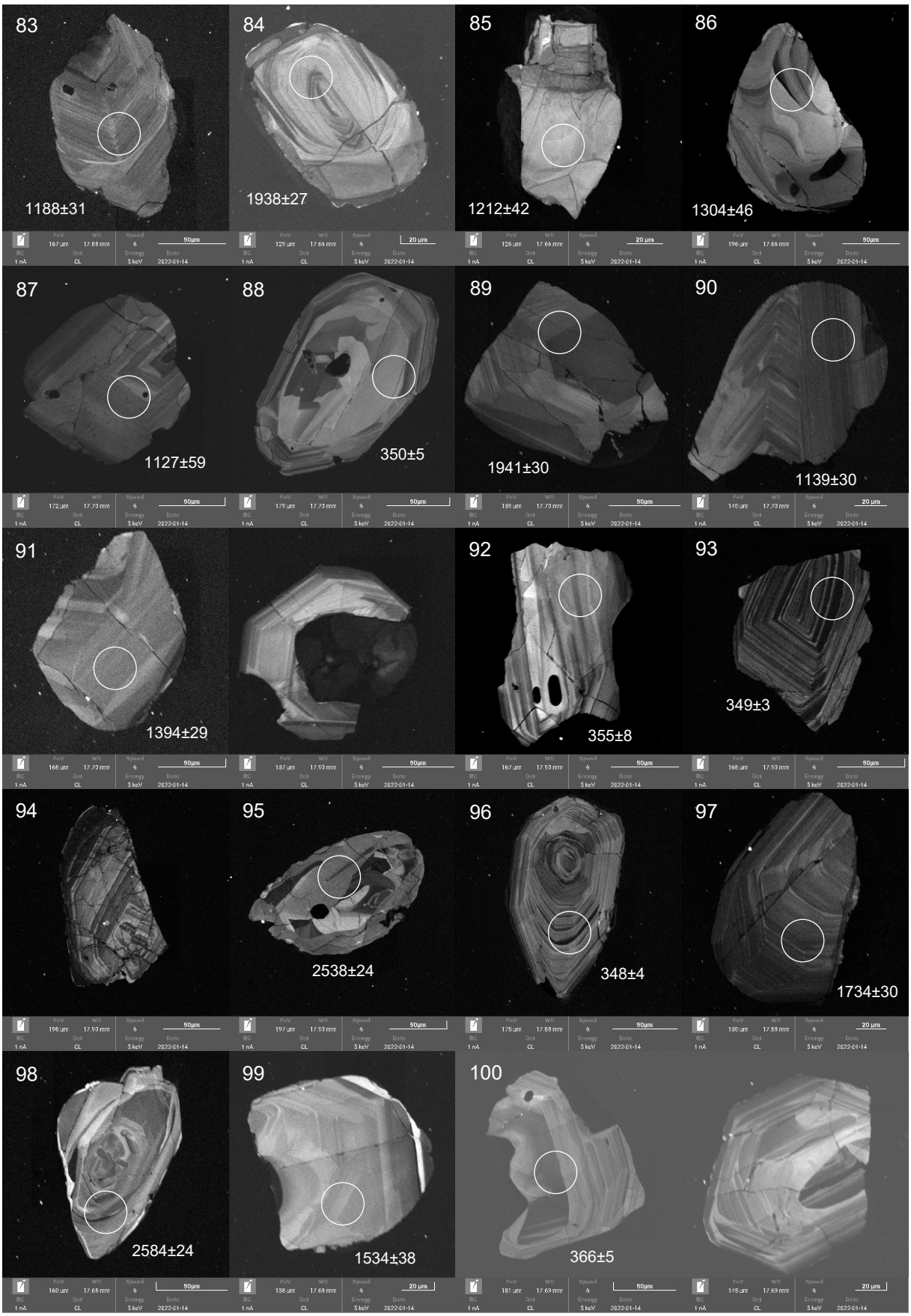

Таблица 1.10 (продолжение)
Table 1.10 (continued)

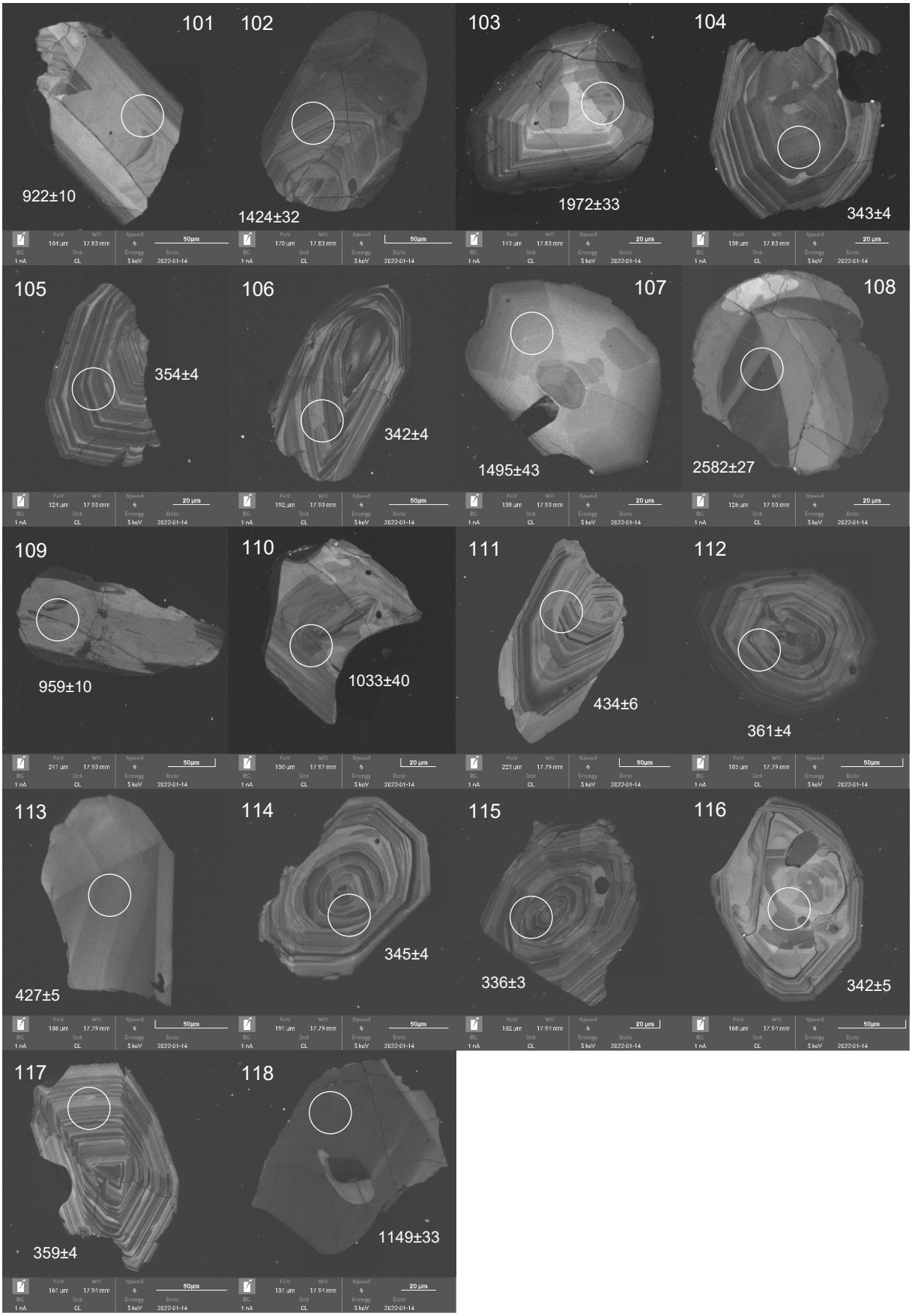

Таблица 1.11. CL-изображения и U-Pb возраст циркона из пробы К-5 (Клыково, пермь)
Table 1.11. CL images of analysed zircon grains from the sample K-5 with the U-Pb LA-ICP-MS ages (Klykovo section, Permian)

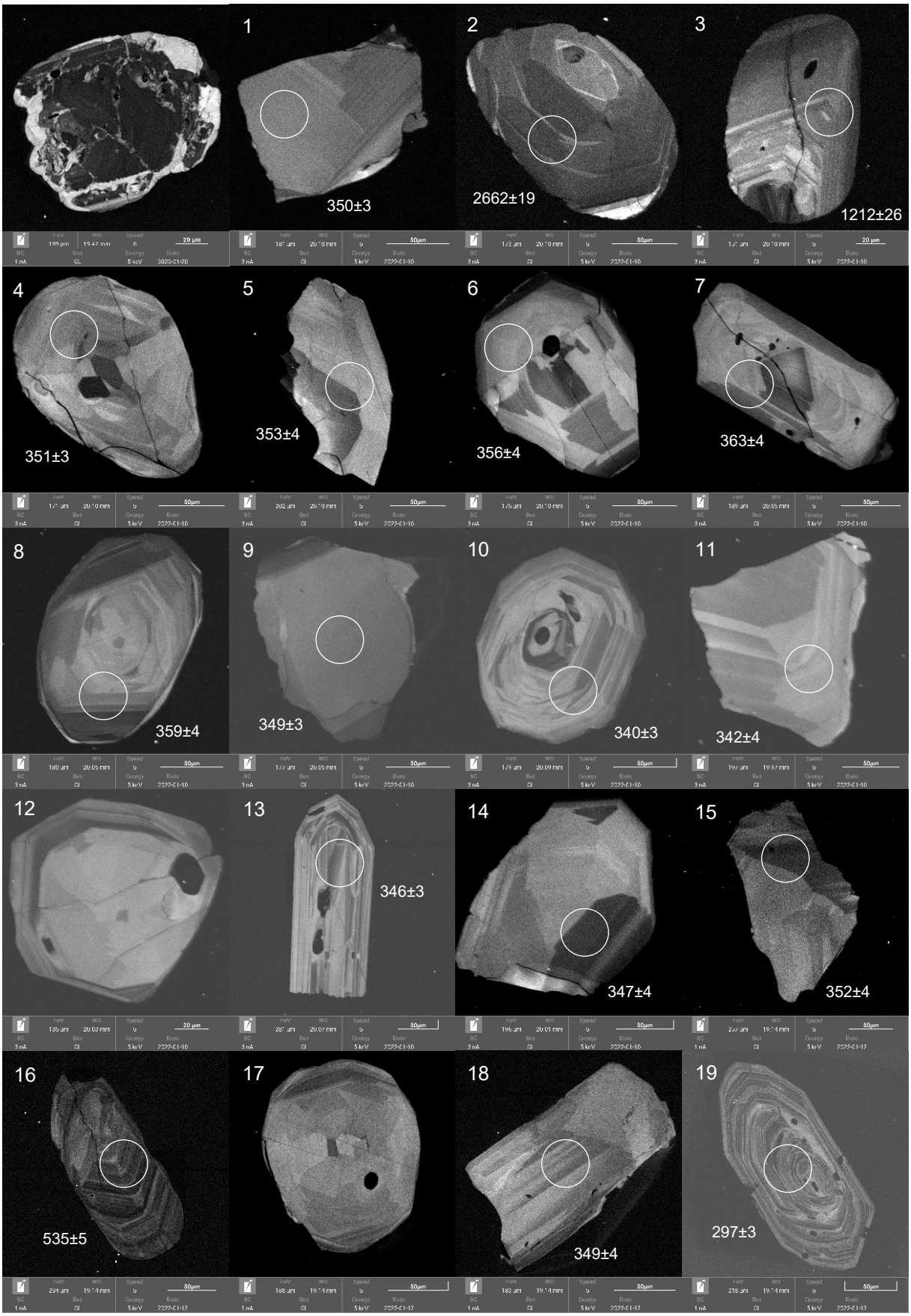

Таблица 1.11 (продолжение)
Table 1.11 (continued)

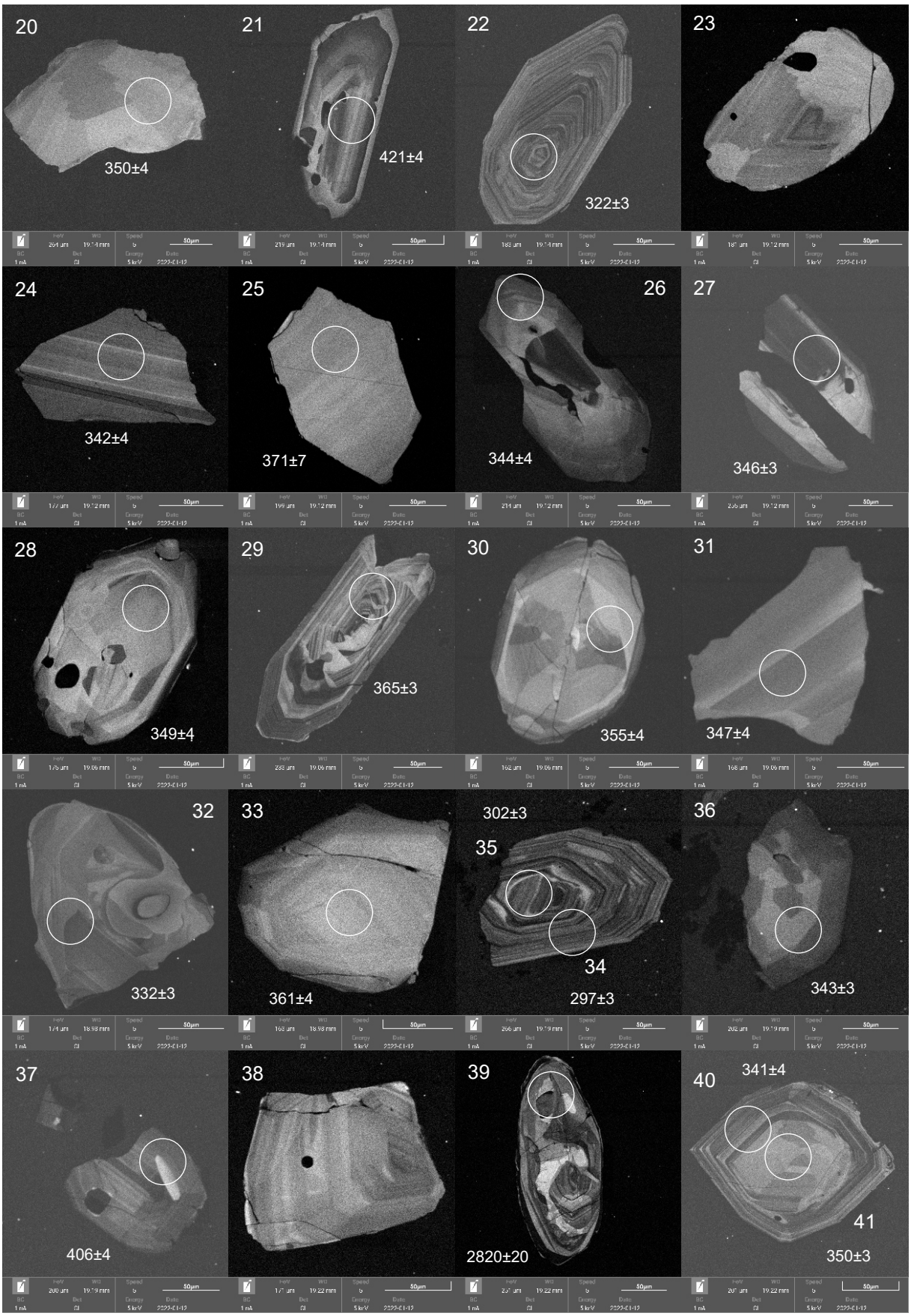

Таблица 1.11 (продолжение)
Table 1.11 (continued)

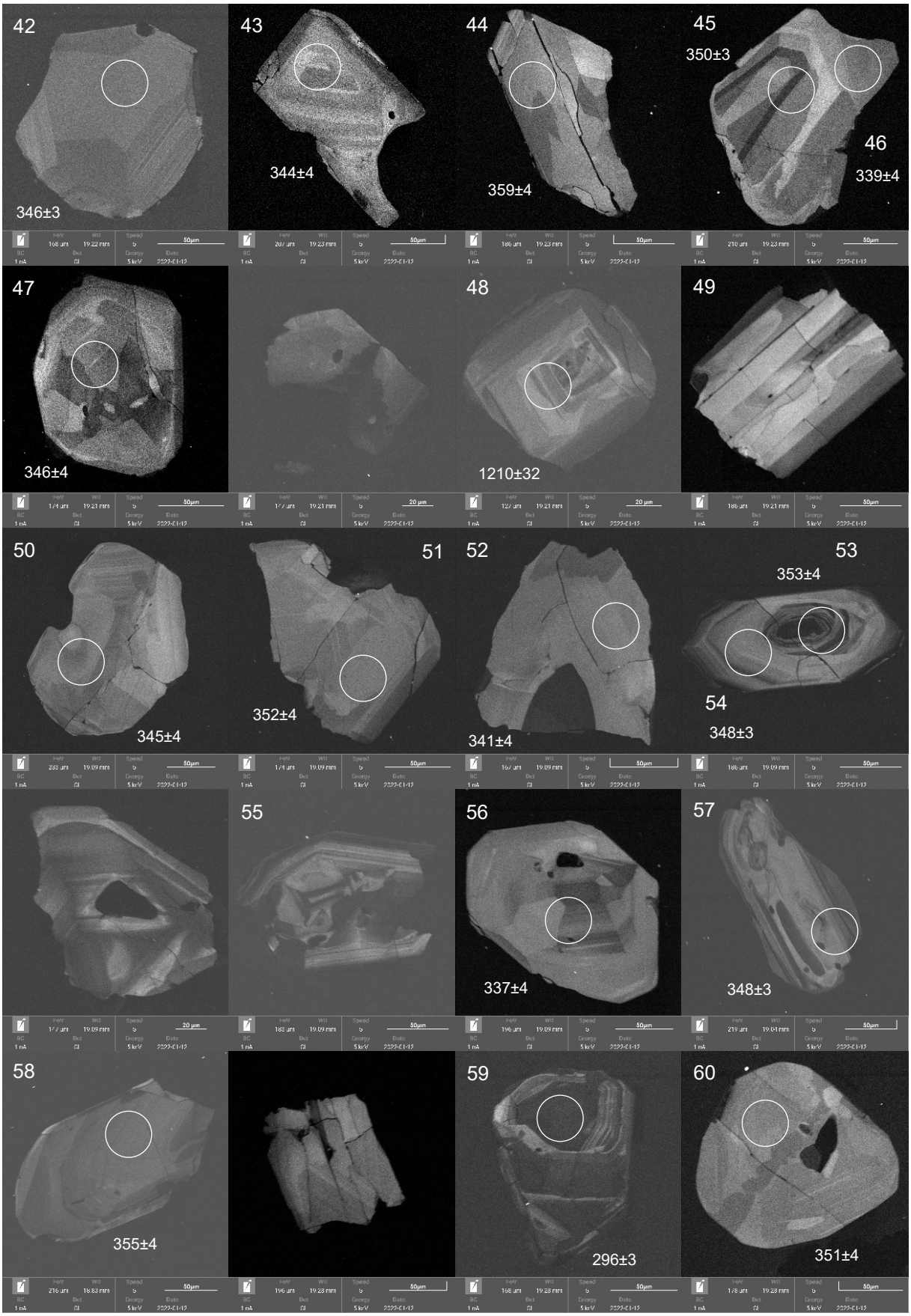

Таблица 1.11 (продолжение)
Table 1.11 (continued)

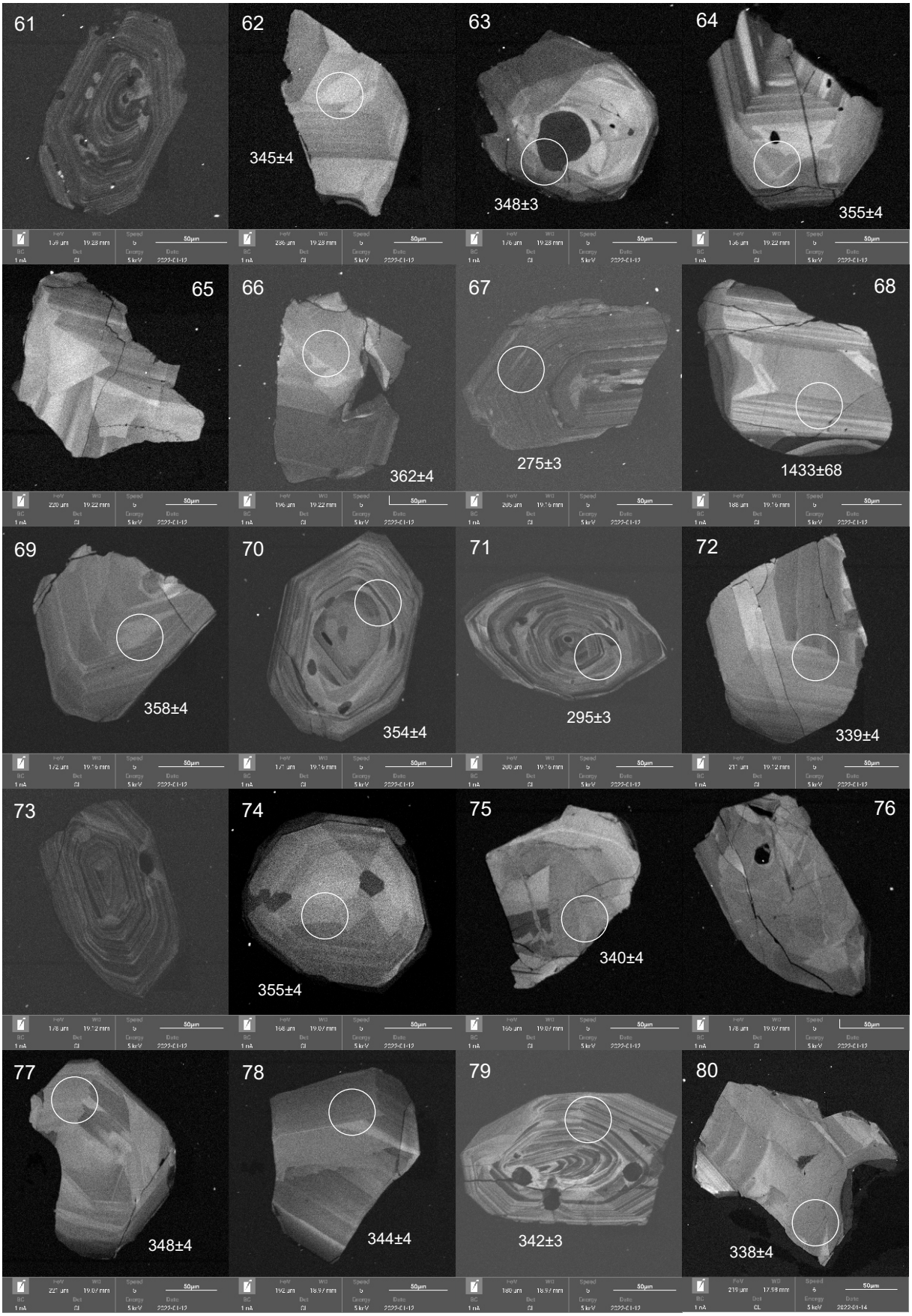

Таблица 1.11 (продолжение)
Table 1.11 (continued)

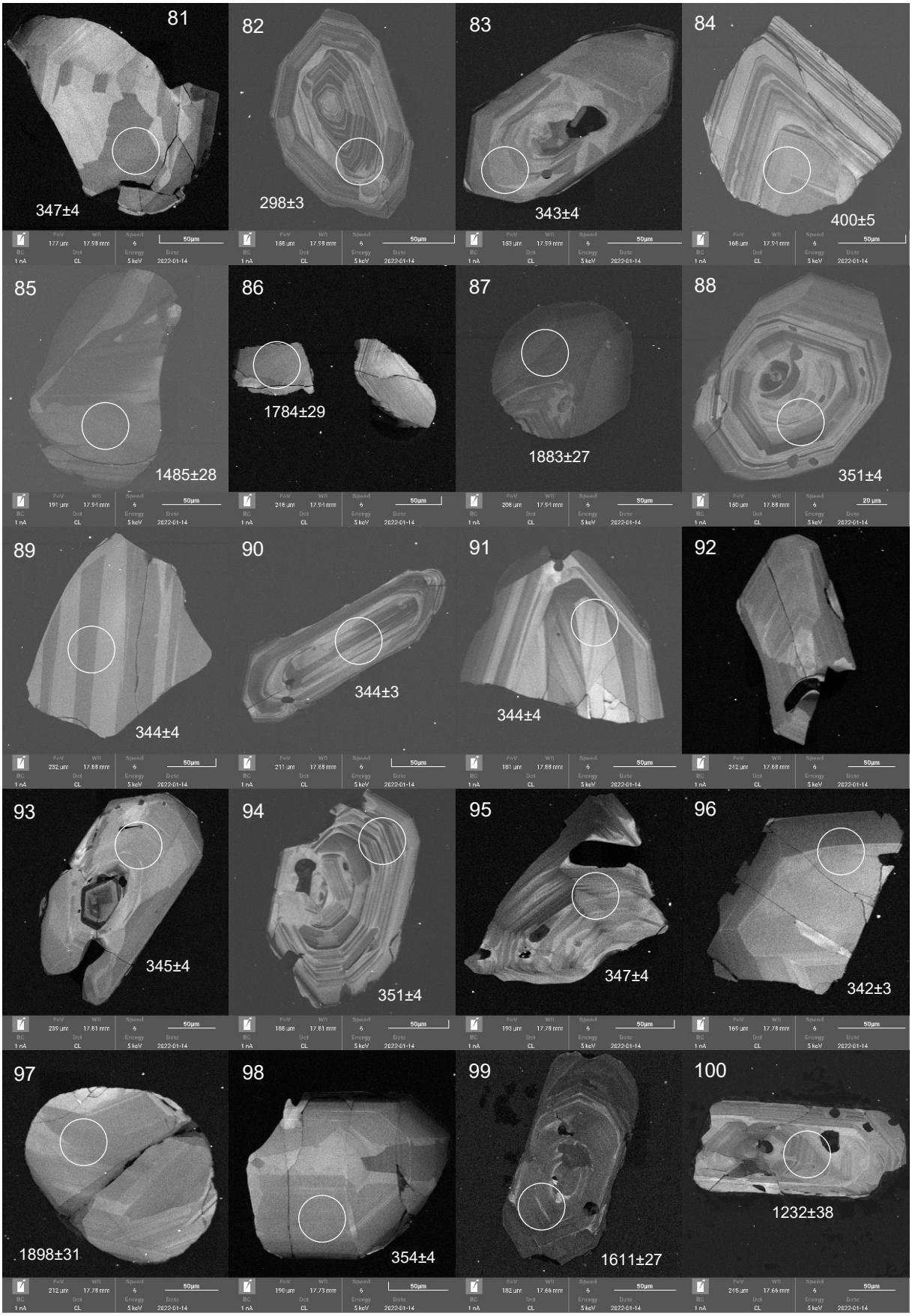

Таблица 1.11 (продолжение)
Table 1.11 (continued)

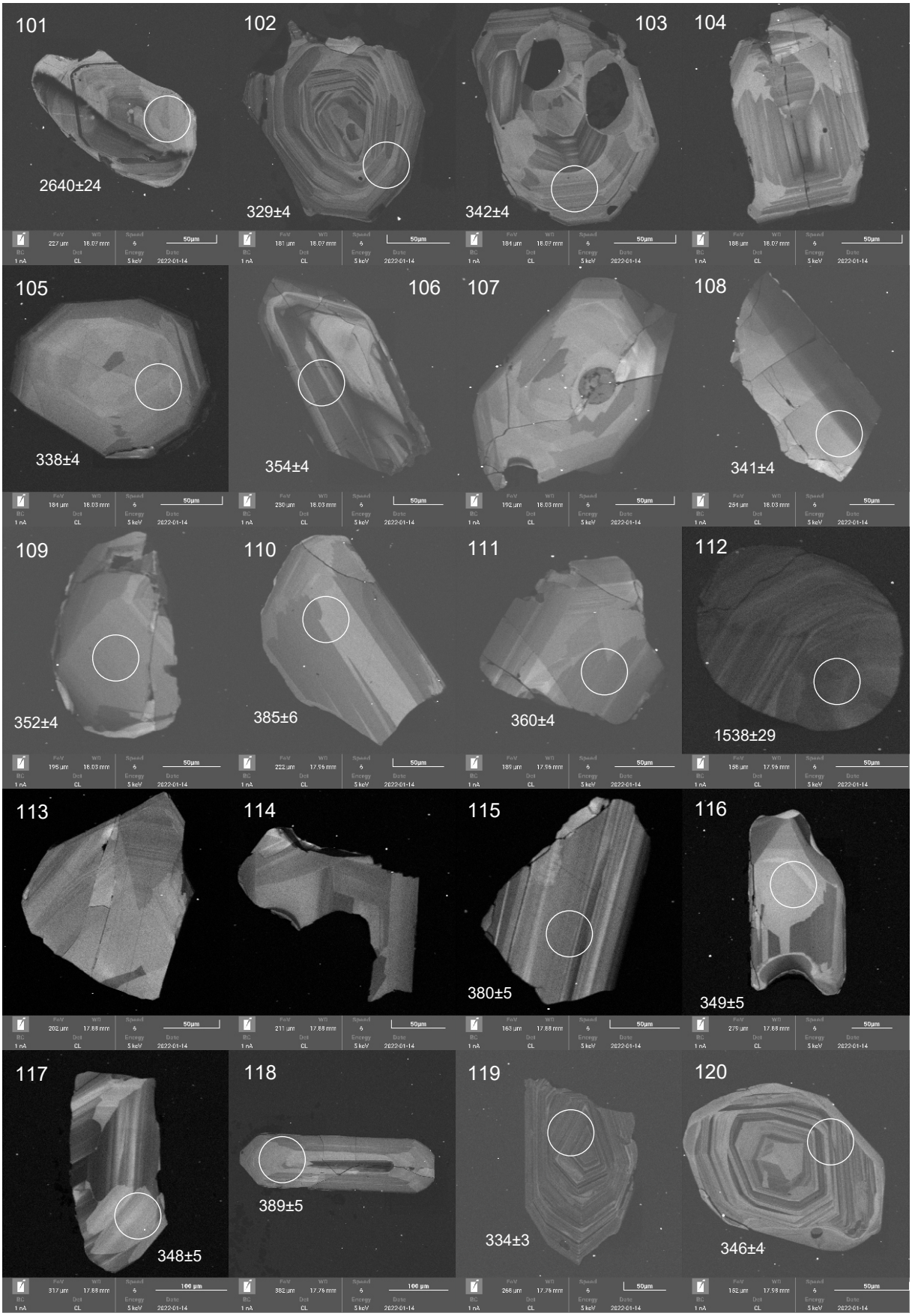

Таблица 1.11 (продолжение)
Table 1.11 (continued)

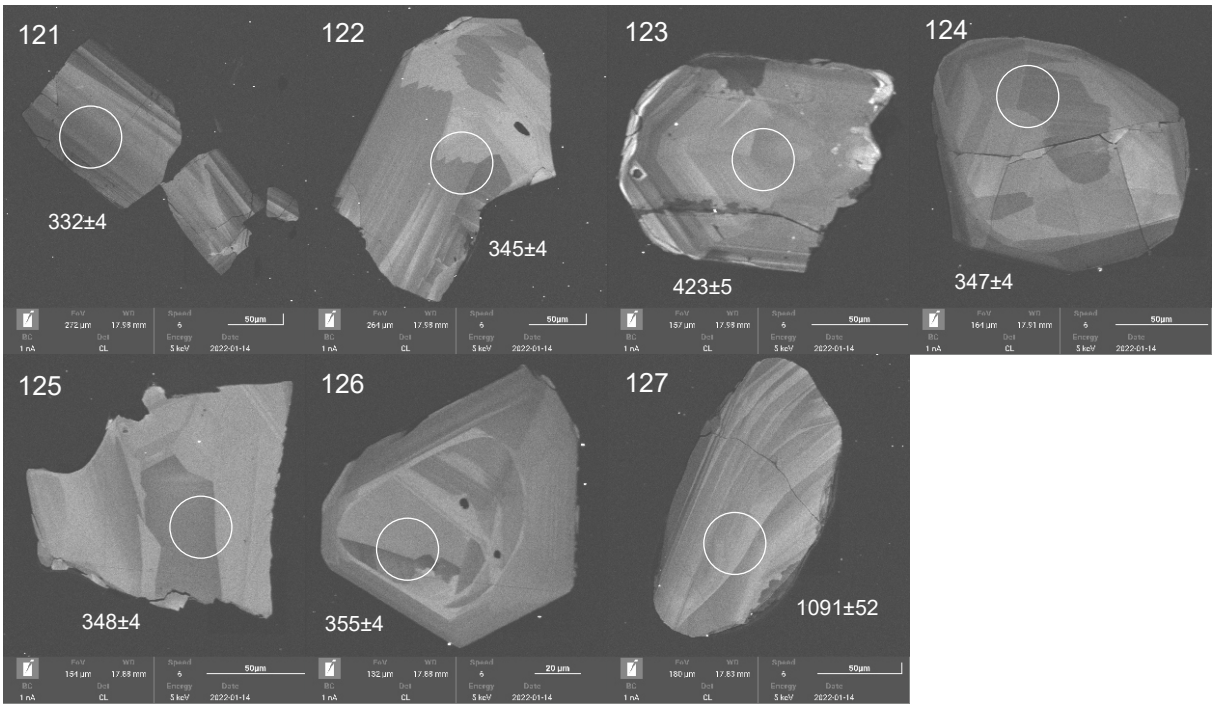

Таблица 1.12. CL-изображения и U-Pb возраста циркона из пробы Б-3 (Балебиха, триас)
Table 1.12. CL images of analysed zircon grains from the sample Б-3 with the U-Pb LA-ICP-MS ages (Balebikha section, Triassic)

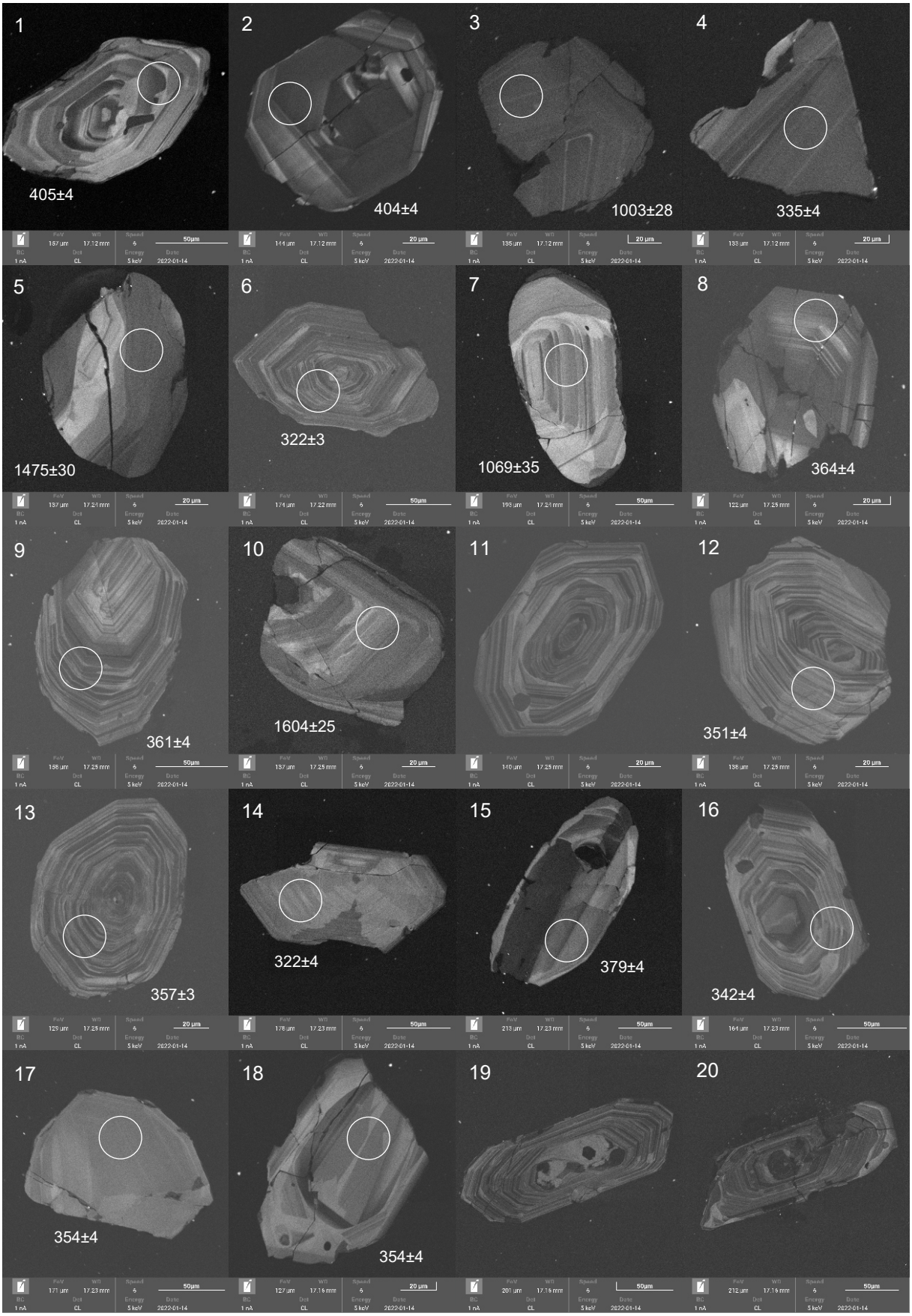

Таблица 1.12 (продолжение)
Table 1.12 (continued)

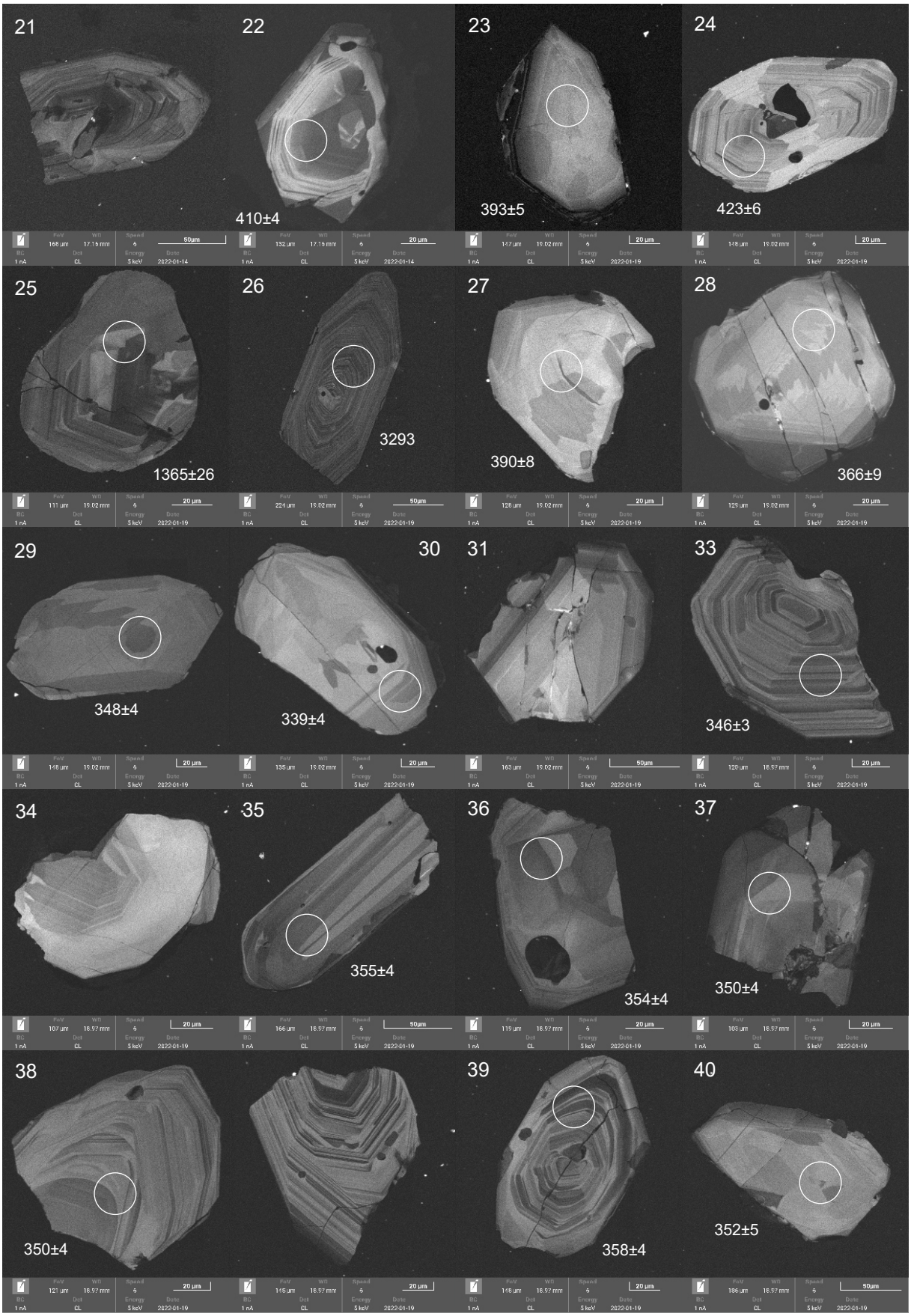

Таблица 1.12 (продолжение)
Table 1.12 (continued)

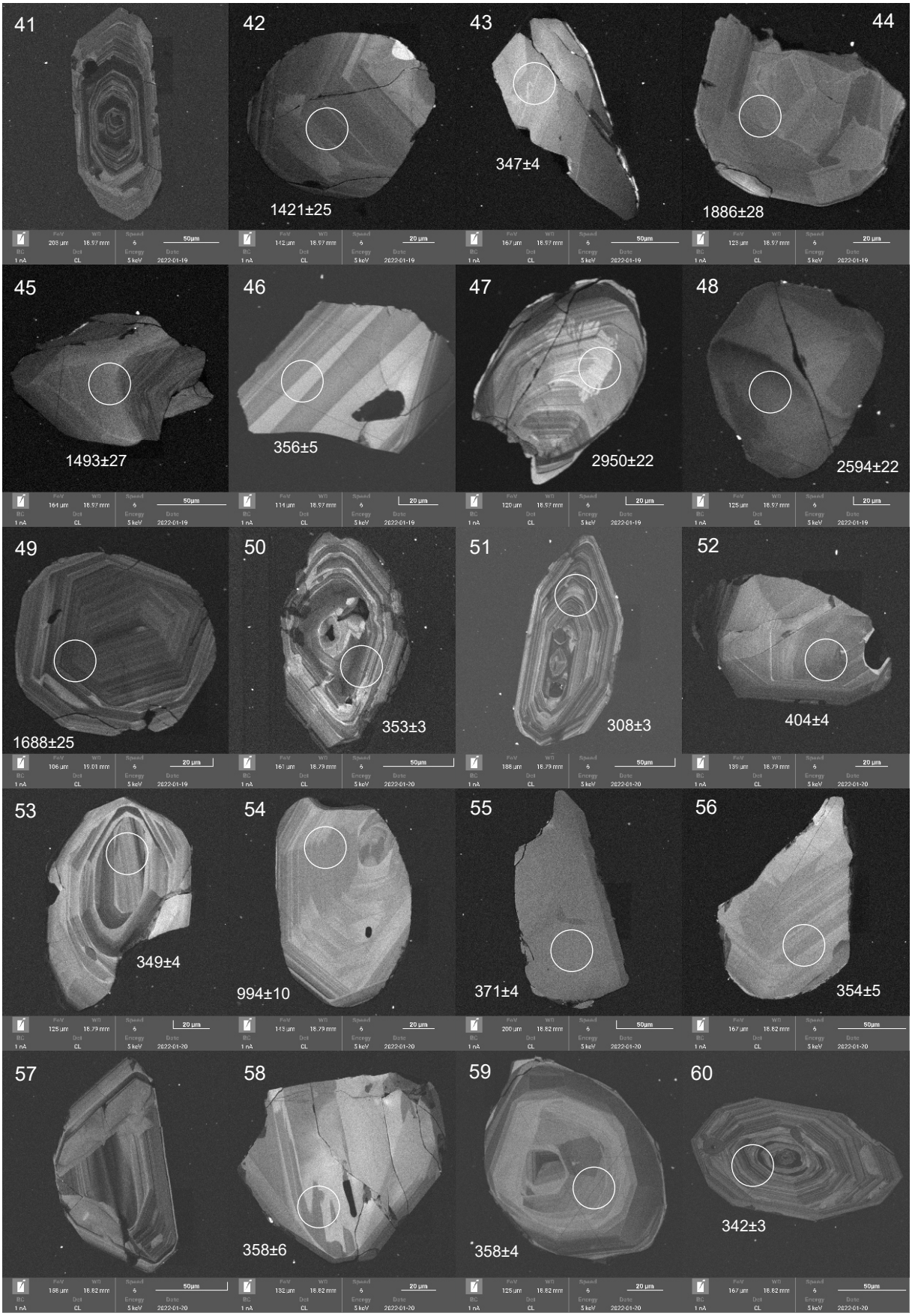

Таблица 1.12 (продолжение)
Table 1.12 (continued)

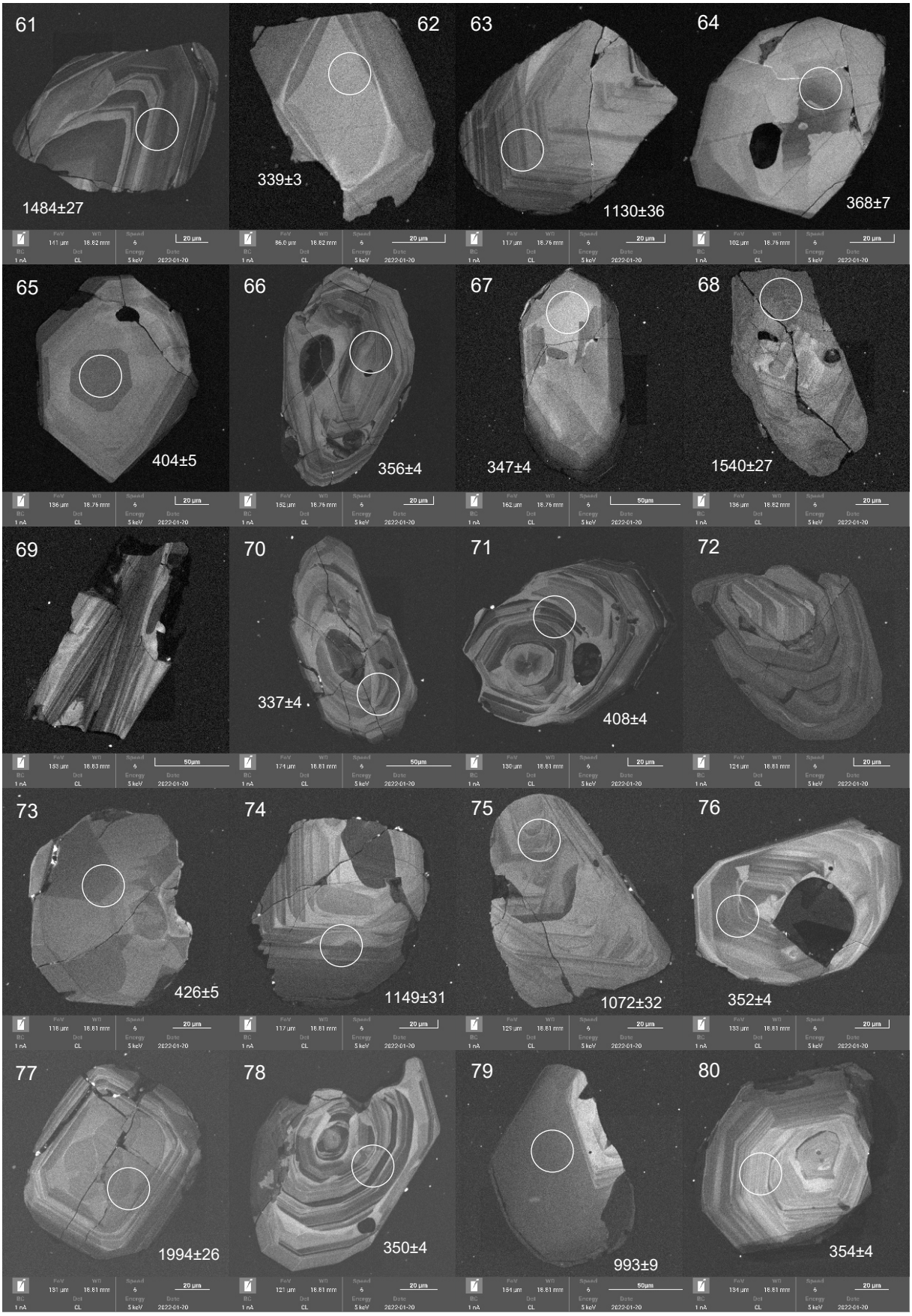

Таблица 1.12 (продолжение)
Table 1.12 (continued)

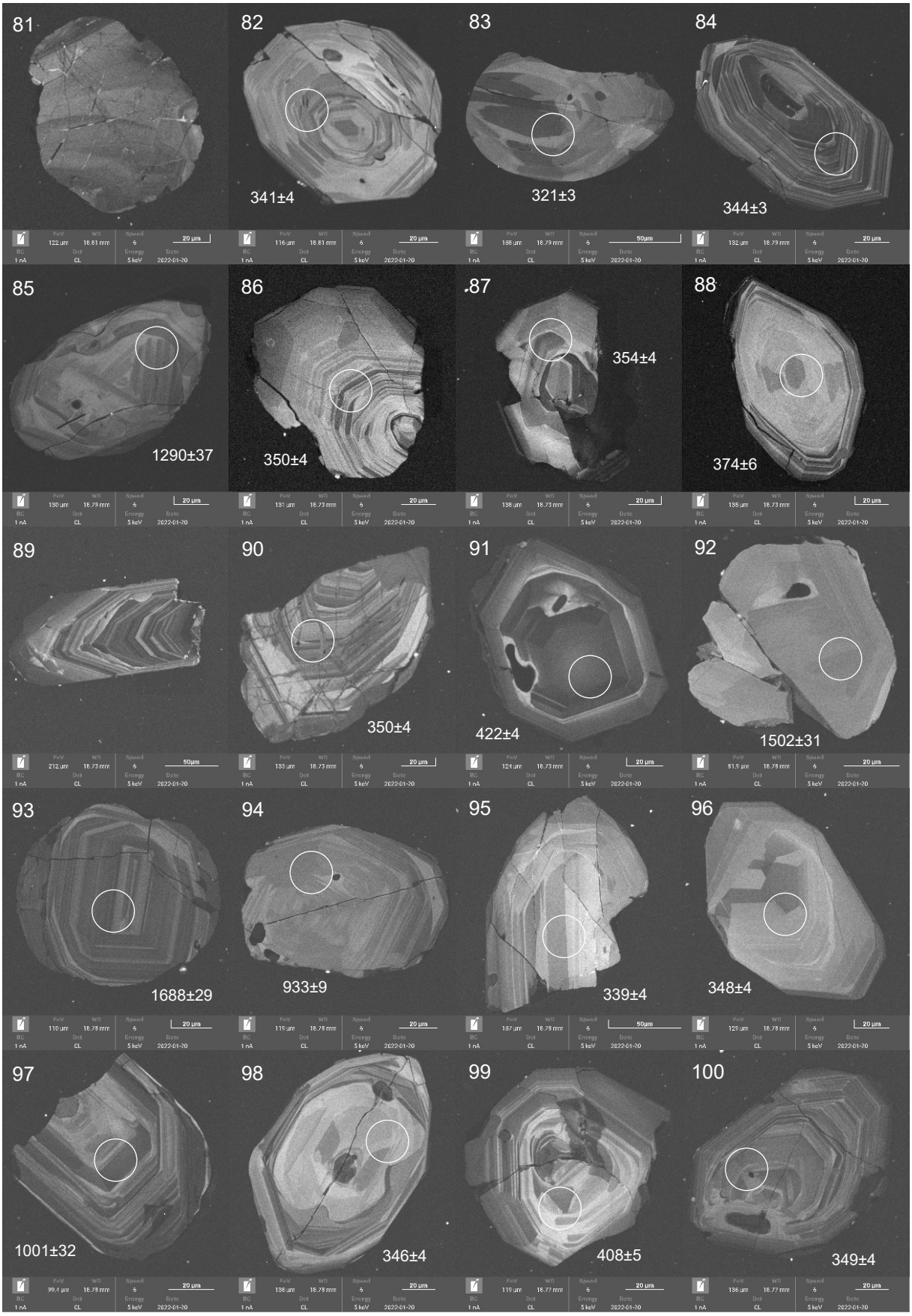

Таблица 1.12 (продолжение)
Table 1.12 (continued)

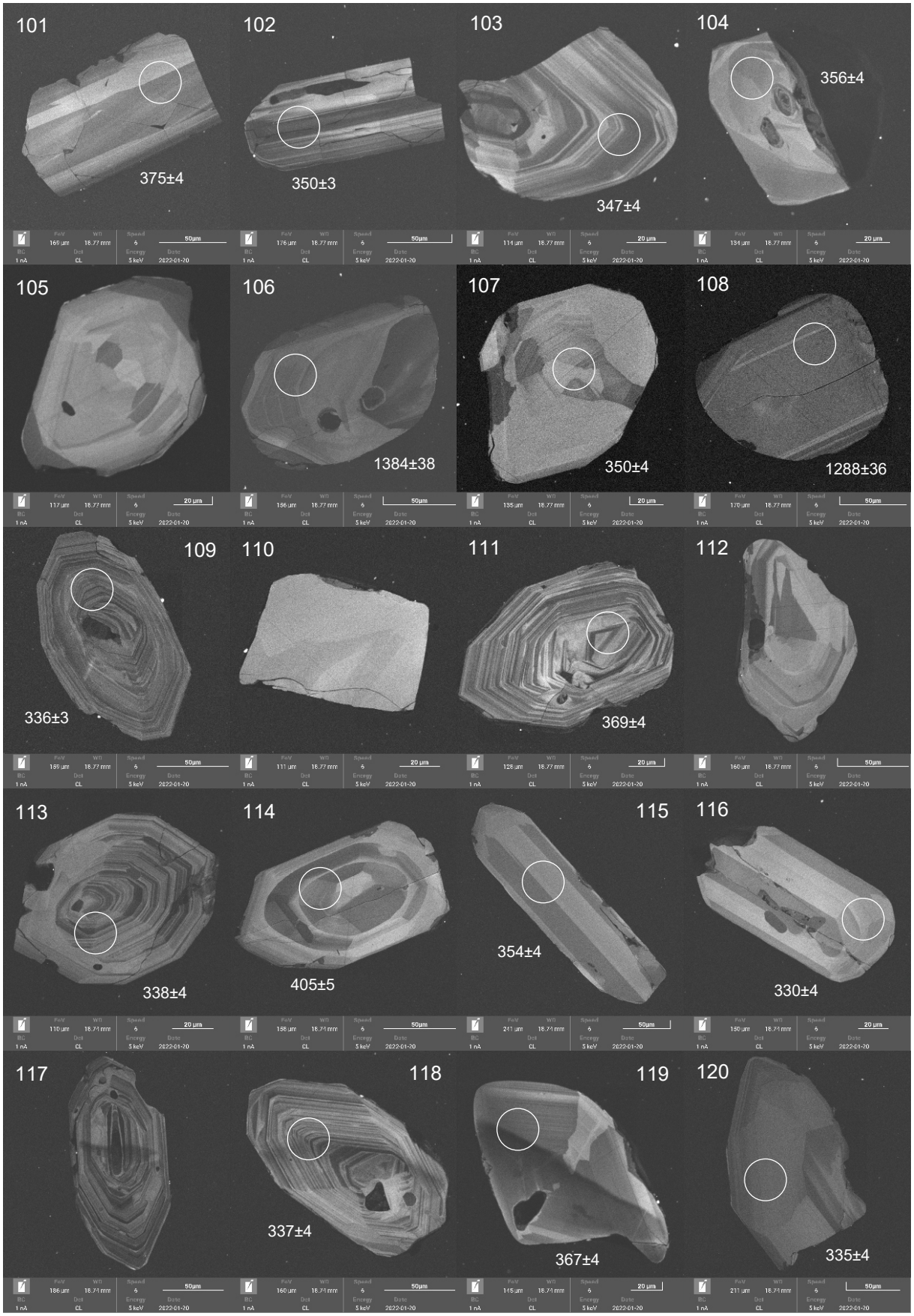

Таблица 1.12 (продолжение)
Table 1.12 (continued)