DJIB — tot/val number of measurements / RMS (mm/s) — arc# 315 320 325 500 505 510 515

EVEB — tot/val number of measurements / RMS (mm/s) — arc# 315 320 325 500 505 510 515

FUUB — tot/val number of measurements / RMS (mm/s) — arc# 315 320 325 500 505 510 515

GONC — tot/val number of measurements / RMS (mm/s) — arc# 315 320 325 500 505 510 515

GR4B — tot/val number of measurements / RMS (mm/s) — arc# 315 320 325 500 505 510 515

GRFB — tot/val number of measurements / RMS (mm/s) — arc# 315 320 325 500 505 510 515

HBMB — tot/val number of measurements / RMS (mm/s) — arc# 315 320 325 500 505 510 515

HEMB — tot/val number of measurements / RMS (mm/s) — arc# 315 320 325 500 505 510 515

JIWC — tot/val number of measurements / RMS (mm/s) — arc# 315 320 325 500 505 510 515

KEVC — tot/val number of measurements / RMS (mm/s) — arc# 315 320 325 500 505 510 515

KIVC — tot/val number of measurements / RMS (mm/s) — arc# 315 320 325 500 505 510 515

KOLB — tot/val number of measurements / RMS (mm/s) — arc# 315 320 325 500 505 510 515

STKB

SYQB

THUB

TLSB

TRJB

WEUC

YASB

YEMB