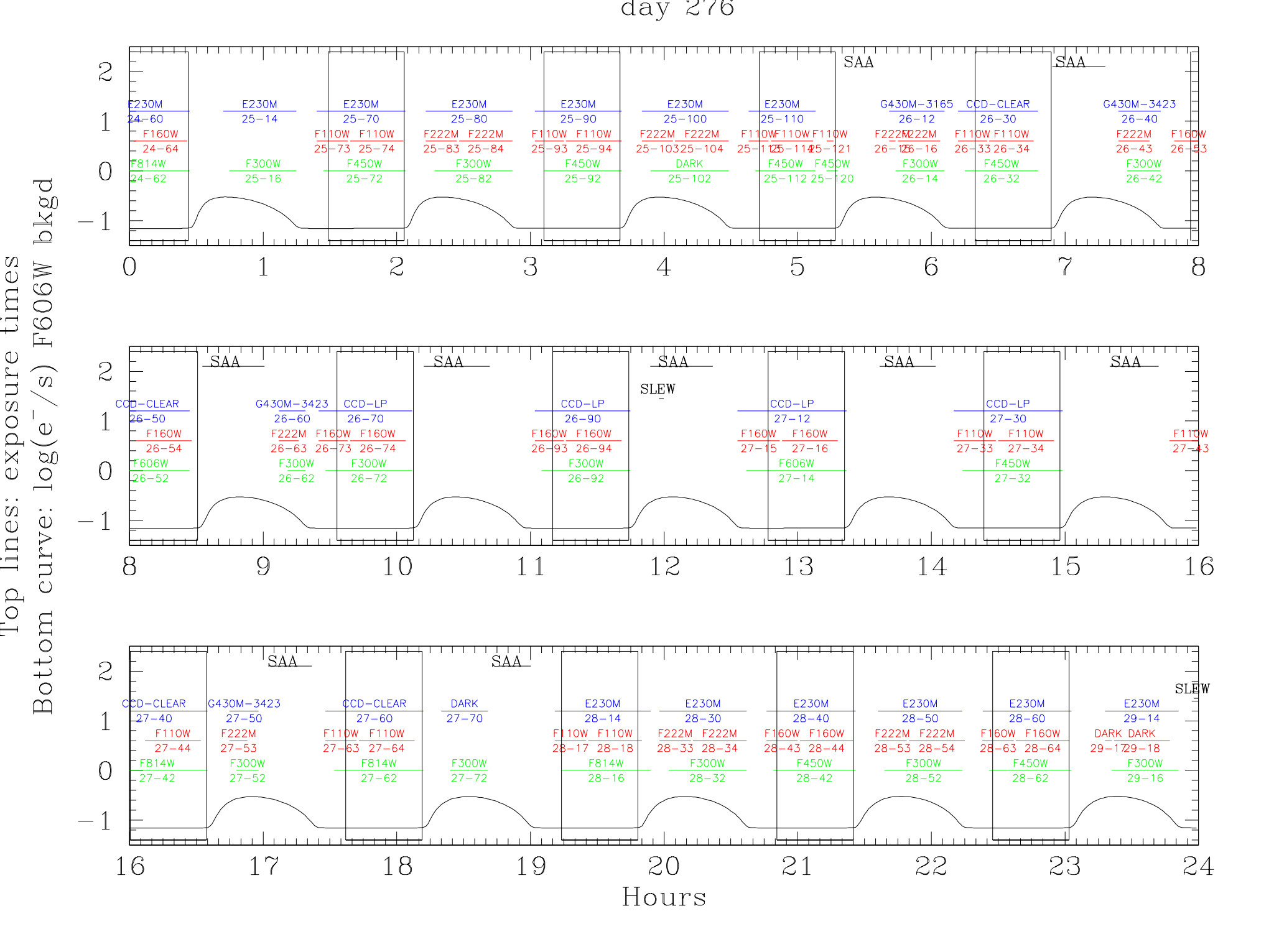
day 276
Top lines: exposure times
Bottom curve: log(e⁻/s) F606W bkgd
SAA
SLEW
E230M 24–60 F160W 24–64 F814W 24–62
E230M 25–14 F300W 25–16
E230M 25–70 F110W F110W 25–73 25–74 F450W 25–72
E230M 25–80 F222M F222M 25–83 25–84 F300W 25–82
E230M 25–90 F110W F110W 25–93 25–94 F450W 25–92
E230M 25–100 F222M F222M 25–103 25–104 DARK 25–102
E230M 25–110 F110W F110W F110W 25–111 25–114 25–121 F450W F450W 25–112 25–120
G430M–3165 26–12 F222M F222M 26–15 26–16 F300W 26–14
CCD–CLEAR 26–30 F110W F110W 26–33 26–34 F450W 26–32
G430M–3423 26–40 F222M F160W 26–43 26–53 F300W 26–42
CCD–CLEAR 26–50 F160W 26–54 F606W 26–52
G430M–3423 26–60 F222M F160W F160W 26–63 26–73 26–74 F300W F300W 26–62 26–72
CCD–LP 26–70
CCD–LP 26–90 F160W F160W 26–93 26–94 F300W 26–92
CCD–LP 27–12 F160W F160W 27–15 27–16 F606W 27–14
CCD–LP 27–30 F110W F110W 27–33 27–34 F450W 27–32
F110W 27–43
CCD–CLEAR 27–40 F110W 27–44 F814W 27–42
G430M–3423 27–50 F222M 27–53 F300W 27–52
CCD–CLEAR 27–60 F110W F110W 27–63 27–64 F814W 27–62
DARK 27–70 F300W 27–72
E230M 28–14 F110W F110W 28–17 28–18 F814W 28–16
E230M 28–30 F222M F222M 28–33 28–34 F300W 28–32
E230M 28–40 F160W F160W 28–43 28–44 F450W 28–42
E230M 28–50 F222M F222M 28–53 28–54 F300W 28–52
E230M 28–60 F160W F160W 28–63 28–64 F450W 28–62
E230M 29–14 DARK DARK 29–17 29–18 F300W 29–16
Hours