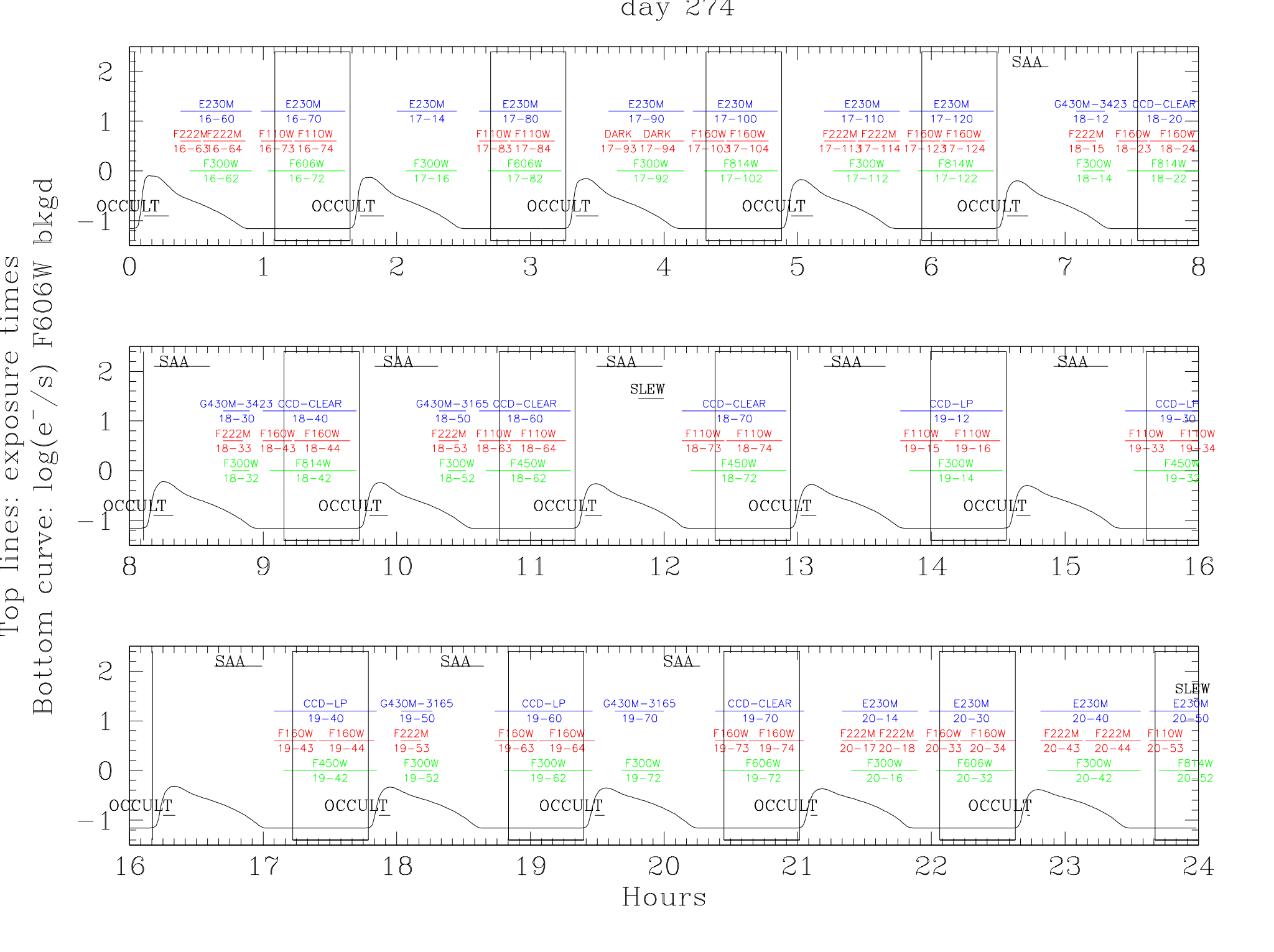
day 274
Top lines: exposure times
Bottom curve: log(e⁻/s) F606W bkgd
Hours
SAA
SLEW
OCCULT
E230M 16-60 F222M 16-63 F300W 16-62
E230M 16-70 F110W 16-73 F606W 16-72
E230M 16-64 16-74
E230M 17-14 F300W 17-16
E230M 17-80 F110W 17-83 F606W 17-82
E230M 17-84 F110W
E230M 17-90 DARK 17-93 F300W 17-92
E230M 17-100 F160W 17-103 F814W 17-102
E230M 17-94 DARK
E230M 17-110 F222M 17-113 F300W 17-112
E230M 17-120 F160W 17-123 F814W 17-122
E230M 17-104 F160W
E230M 17-114 F222M
E230M 17-124 F160W
G430M-3423 CCD-CLEAR 18-12 F222M 18-15 F300W 18-14
18-20 F160W 18-23 F814W 18-22
18-24 F160W
G430M-3423 CCD-CLEAR 18-30 F222M 18-33 F300W 18-32
18-40 F160W 18-43 F814W 18-42
18-44 F160W
G430M-3165 CCD-CLEAR 18-50 F222M 18-53 F300W 18-52
18-60 F110W 18-63 F450W 18-62
18-64 F110W
CCD-CLEAR 18-70 F110W 18-73 F450W 18-72
18-74 F110W
CCD-LP 19-12 F110W 19-15 F300W 19-14
19-16 F110W
CCD-LP 19-30 F110W 19-33 F450W 19-32
19-34 F110W
CCD-LP 19-40 F160W 19-43 F450W 19-42
19-44 F160W
G430M-3165 19-50 F222M 19-53 F300W 19-52
CCD-LP 19-60 F160W 19-63 F300W 19-62
19-64 F160W
G430M-3165 19-70 F300W 19-72
CCD-CLEAR 19-70 F160W 19-73 F606W 19-72
19-74 F160W
E230M 20-14 F222M 20-17 F300W 20-16
20-18 F222M
E230M 20-30 F160W 20-33 F606W 20-32
20-34 F160W
E230M 20-40 F222M 20-43 F300W 20-42
20-44 F222M
E230M 20-50 F110W 20-53 F8T4W 20-52