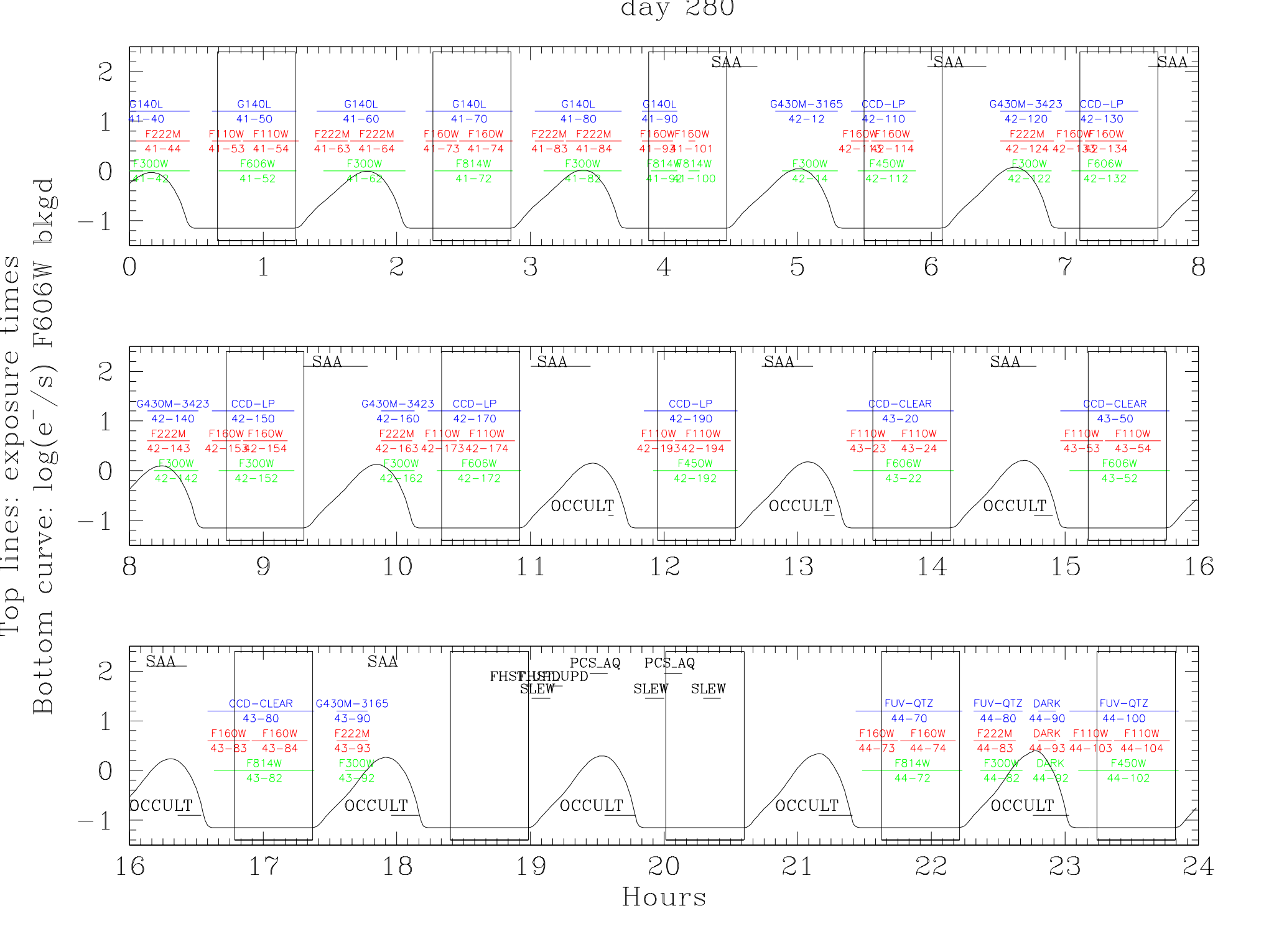
day 280
Top lines: exposure times
Bottom curve: log(e⁻/s) F606W bkgd
SAA
OCCULT
PCS_AQ
SLEW
G140L 41-40 F222M 41-44 F300W 41-42
G140L 41-50 F110W F110W 41-53 41-54 F606W 41-52
G140L 41-60 F222M F222M 41-63 41-64 F300W 41-62
G140L 41-70 F160W F160W 41-73 41-74 F814W 41-72
G140L 41-80 F222M F222M 41-83 41-84 F300W 41-82
G140L 41-90 F160W F160W 41-93 41-101 F814W F814W 41-92 41-100
G430M-3165 42-12 F300W 42-14
CCD-LP 42-110 F160W F160W 42-113 42-114 F450W 42-112
G430M-3423 42-120 F222M F160W F160W 42-124 42-134 F300W 42-122
CCD-LP 42-130 F606W 42-132
G430M-3423 42-140 F222M 42-143 F300W 42-142
CCD-LP 42-150 F160W F160W 42-153 42-154 F300W 42-152
G430M-3423 42-160 F222M F110W F110W 42-163 42-173 42-174 F300W 42-162
CCD-LP 42-170 F606W 42-172
CCD-LP 42-190 F110W F110W 42-193 42-194 F450W 42-192
CCD-CLEAR 43-20 F110W F110W 43-23 43-24 F606W 43-22
CCD-CLEAR 43-50 F110W F110W 43-53 43-54 F606W 43-52
CCD-CLEAR 43-80 F160W F160W 43-83 43-84 F814W 43-82
G430M-3165 43-90 F222M 43-93 F300W 43-92
FUV-QTZ 44-70 F160W F160W 44-73 44-74 F814W 44-72
FUV-QTZ 44-80 F222M 44-83 F300W 44-82
DARK 44-90 DARK 44-93 DARK 44-92
FUV-QTZ 44-100 F110W F110W 44-103 44-104 F450W 44-102
Hours