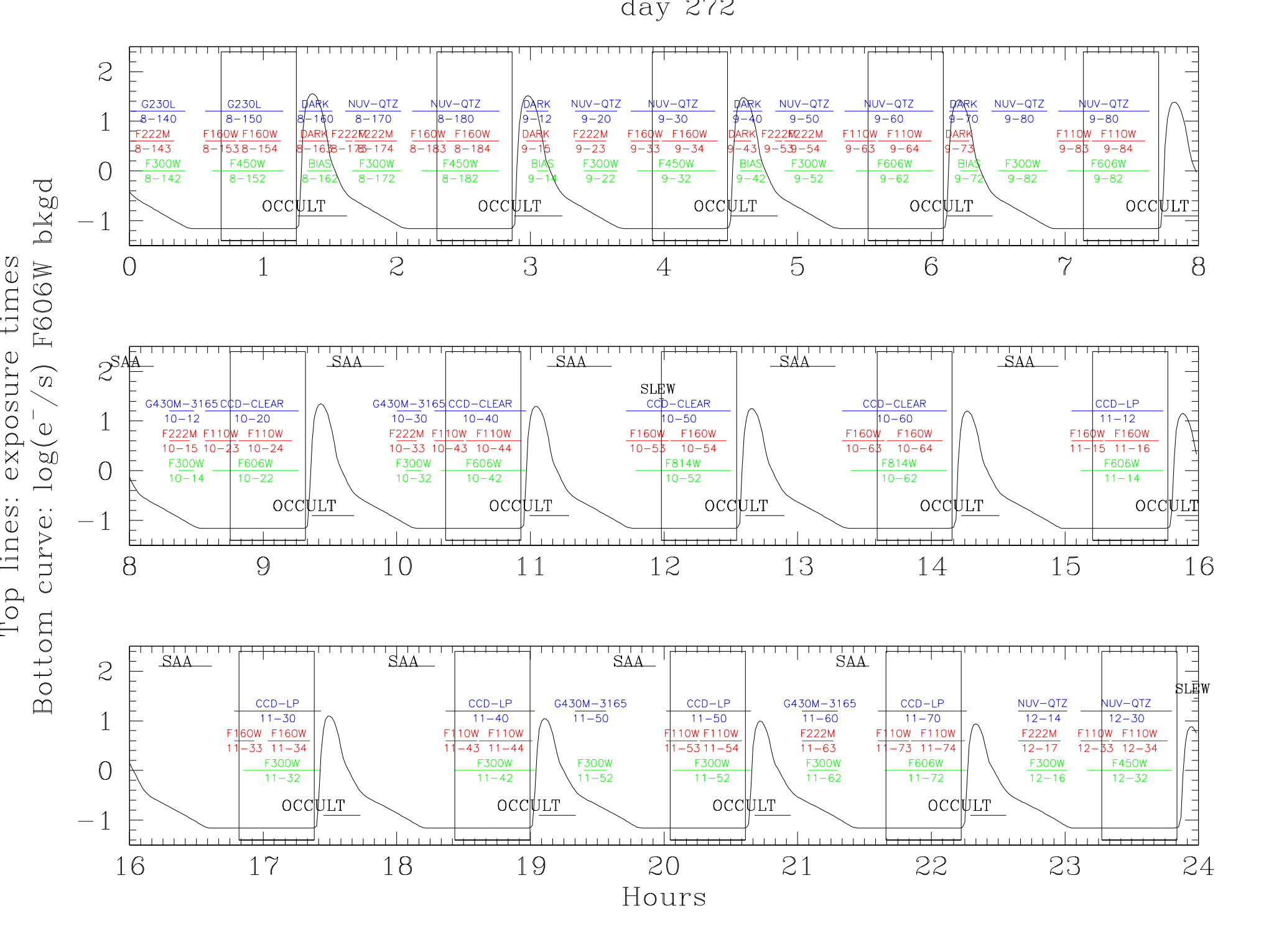
day 272
Top lines: exposure times
Bottom curve: log(e⁻/s) F606W bkgd
Hours
SAA
SLEW
OCCULT
G230L 8-140 F222M 8-143 F300W 8-142
G230L 8-150 F160W F160W 8-153 8-154 F450W 8-152
DARK 8-160 DARK 8-163 BIAS 8-162
NUV-QTZ 8-170 F222M 8-173 F300W 8-172
NUV-QTZ 8-180 F160W F160W 8-183 8-184 F450W 8-182
DARK 9-12 DARK 9-15 BIAS 9-14
NUV-QTZ 9-20 F222M 9-23 F300W 9-22
NUV-QTZ 9-30 F160W F160W 9-33 9-34 F450W 9-32
DARK 9-40 DARK 9-43 BIAS 9-42
NUV-QTZ 9-50 F222M 9-53 F300W 9-52
NUV-QTZ 9-60 F110W F110W 9-63 9-64 F606W 9-62
DARK 9-70 DARK 9-73 BIAS 9-72
NUV-QTZ 9-80 F300W 9-82
NUV-QTZ 9-80 F110W F110W 9-83 9-84 F606W 9-82
G430M-3165 10-12 F222M 10-15 F300W 10-14
CCD-CLEAR 10-20 F110W F110W 10-23 10-24 F606W 10-22
G430M-3165 10-30 F222M 10-33 F300W 10-32
CCD-CLEAR 10-40 F110W F110W 10-43 10-44 F606W 10-42
CCD-CLEAR 10-50 F160W F160W 10-53 10-54 F814W 10-52
CCD-CLEAR 10-60 F160W F160W 10-63 10-64 F814W 10-62
CCD-LP 11-12 F160W F160W 11-15 11-16 F606W 11-14
CCD-LP 11-30 F160W F160W 11-33 11-34 F300W 11-32
CCD-LP 11-40 F110W F110W 11-43 11-44 F300W 11-42
G430M-3165 11-50 F300W 11-52
CCD-LP 11-50 F110W F110W 11-53 11-54 F300W 11-52
G430M-3165 11-60 F222M 11-63 F300W 11-62
CCD-LP 11-70 F110W F110W 11-73 11-74 F606W 11-72
NUV-QTZ 12-14 F222M 12-17 F300W 12-16
NUV-QTZ 12-30 F110W F110W 12-33 12-34 F450W 12-32