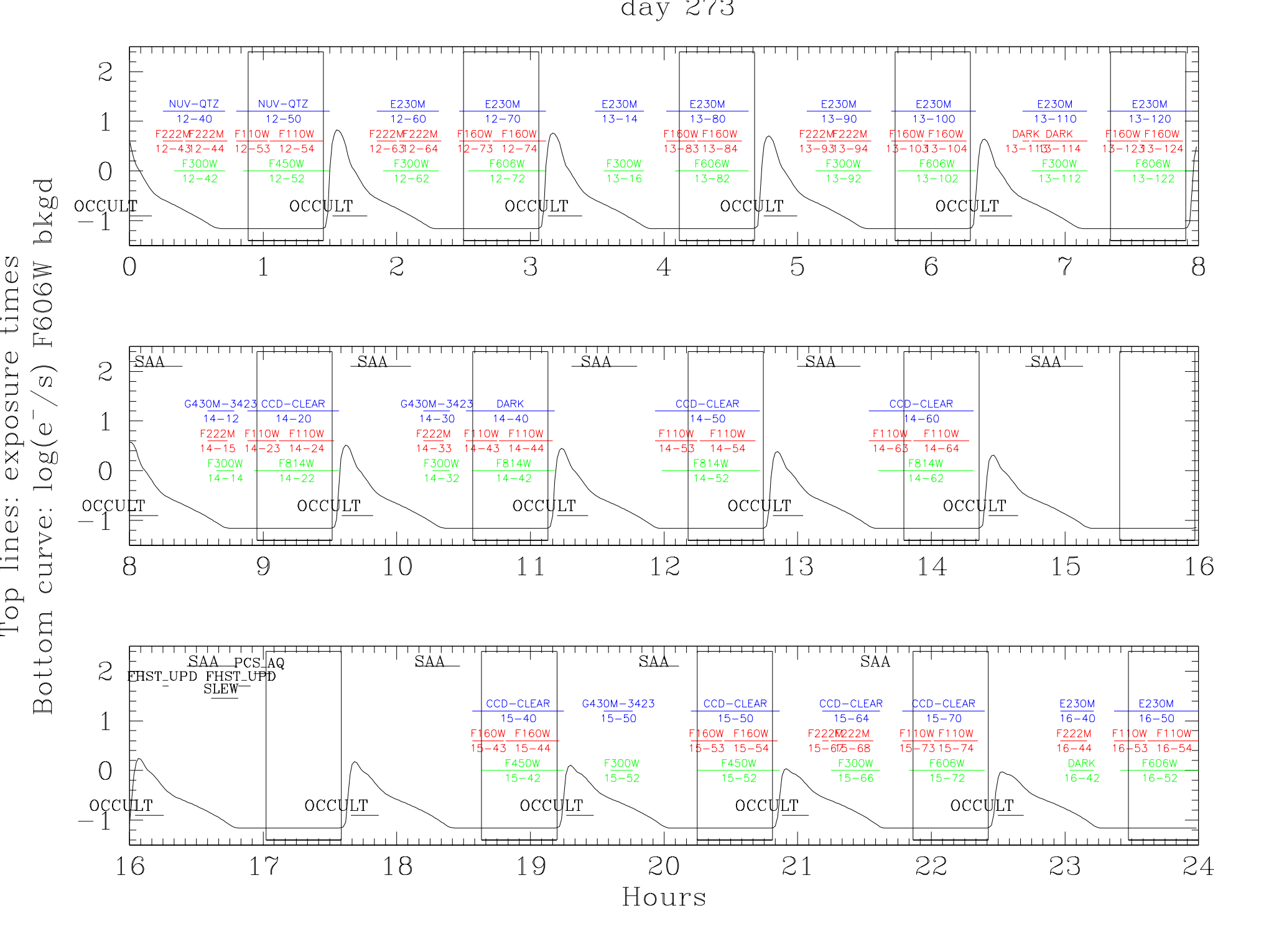
day 273
Top lines: exposure times
Bottom curve: log(e⁻/s) F606W bkgd
NUV-QTZ 12-40 F222M 12-43 F300W 12-42
NUV-QTZ 12-50 F222M 12-44 F110W 12-53 F110W 12-54 F450W 12-52
E230M 12-60 F222M 12-63 F222M 12-64 F300W 12-62
E230M 12-70 F160W 12-73 F160W 12-74 F606W 12-72
E230M 13-14 F300W 13-16
E230M 13-80 F160W 13-83 F160W 13-84 F606W 13-82
E230M 13-90 F222M 13-93 F222M 13-94 F300W 13-92
E230M 13-100 F160W 13-103 F160W 13-104 F606W 13-102
E230M 13-110 DARK 13-113 DARK 13-114 F300W 13-112
E230M 13-120 F160W 13-123 F160W 13-124 F606W 13-122
G430M-3423 14-12 F222M 14-15 F300W 14-14
CCD-CLEAR 14-20 F110W 14-23 F110W 14-24 F814W 14-22
G430M-3423 14-30 F222M 14-33 F300W 14-32
DARK 14-40 F110W 14-43 F110W 14-44 F814W 14-42
CCD-CLEAR 14-50 F110W 14-53 F110W 14-54 F814W 14-52
CCD-CLEAR 14-60 F110W 14-63 F110W 14-64 F814W 14-62
PCS_AQ
FHST_UPD
FHST_UPD
SLEW
CCD-CLEAR 15-40 F160W 15-43 F160W 15-44 F450W 15-42
G430M-3423 15-50 F300W 15-52
CCD-CLEAR 15-50 F160W 15-53 F160W 15-54 F450W 15-52
CCD-CLEAR 15-64 F222M 15-67 F222M 15-68 F300W 15-66
CCD-CLEAR 15-70 F110W 15-73 F110W 15-74 F606W 15-72
E230M 16-40 F222M 16-44 DARK 16-42
E230M 16-50 F110W 16-53 F110W 16-54 F606W 16-52
SAA
OCCULT
2
1
0
−1
0
1
2
3
4
5
6
7
8
9
10
11
12
13
14
15
16
17
18
19
20
21
22
23
24
Hours