

# ALMA MOUS and SB State Age Limit Warnings

## ARC Summary

EA: 147 MOUSs 35 SBs  
EU: 124 MOUSs 36 SBs  
NA: 178 MOUSs 91 SBs

dotl = days over the limit

## 2013.A NA MOUSs

NA: MOUS uid://A001/X144/X146 of 2013.A.00007.T, SB(s) Pluto in PartiallyObserved for 179 d (89 dotl) [open in PT](#)

## 2013.A NA SBs

NA: SB uid://A001/X144/X142 of 2013.A.00007.T, Pluto in Suspended for 172 d (142 dotl) [open in PT](#)

## 2013.1 EA MOUSs

EA: MOUS uid://A002/X996c88/X32 of 2013.1.00993.S, SB(s) PDR-N55\_a\_03\_TE in ReadyToDeliver for 3 d (0 dotl) [open in PT](#)

EA: MOUS uid://A002/X9a055b/X6 of 2013.1.00724.S, SB(s) Abell\_S0\_b\_06\_TE in FullyObserved for 17 d (3 dotl) [open in PT](#)

EA: MOUS uid://A002/X9908b7/X34 of 2013.1.00724.S, SB(s) RXJ1347-\_a\_06\_TE in FullyObserved for 17 d (3 dotl) [open in PT](#)

EA: MOUS uid://A001/X146/Xc2 of 2013.1.01305.S, SB(s) LDN\_204\_\_a\_03\_TE in FullyObserved for 17 d (3 dotl) [open in PT](#)

EA: MOUS uid://A002/X996c88/X72 of 2013.1.01042.S, SB(s) N132D\_a\_03\_TP in FullyObserved for 19 d (5 dotl) [open in PT](#)

EA: MOUS uid://A002/X996c88/X3a of 2013.1.00993.S, SB(s) N55-PDR\_a\_06\_TE in FullyObserved for 19 d (5 dotl) [open in PT](#)

EA: MOUS uid://A002/X996c88/X70 of 2013.1.01042.S, SB(s) J1256-0547\_a\_03\_TP in FullyObserved for 19 d (5 dotl) [open in PT](#)

EA: MOUS uid://A001/X148/X11b of 2013.1.00803.S, SB(s) J1256-0547\_a\_03\_TP in FullyObserved for 19 d (5 dotl) [open in PT](#)

EA: MOUS uid://A001/X148/X11d of 2013.1.00803.S, SB(s) Centauru\_b\_03\_TP in FullyObserved for 19 d (5 dotl) [open in PT](#)

EA: MOUS uid://A001/X11f/X77 of 2013.1.00879.S, SB(s) Lupus\_3\_\_a\_06\_TE in Verified for 12 d (5 dotl) [open in PT](#)

EA: MOUS uid://A001/X145/X34a of 2013.1.00773.S, SB(s) HD95086\_a\_06\_TE in FullyObserved for 21 d (7 dotl) [open in PT](#)

EA: MOUS uid://A002/X9908b7/Xc of 2013.1.00212.S, SB(s) N83C\_a\_06\_TP in PartiallyObserved for 99 d (9 dotl) [open in PT](#)

EA: MOUS uid://A002/X9908b7/X10 of 2013.1.00212.S, SB(s) N83C\_a\_07\_TP in PartiallyObserved for 99 d (9 dotl) [open in PT](#)

EA: MOUS uid://A002/X9908b7/Xa of 2013.1.00212.S, SB(s) Uranus\_a\_06\_TP in PartiallyObserved for 99 d (9 dotl) [open in PT](#)

EA: MOUS uid://A001/X122/X377 of 2013.1.00212.S, SB(s) N83C\_a\_06\_7M in QA2InProgress for 40 d (10 dotl) [open in PT](#)

EA: MOUS uid://A001/X11f/X14 of 2013.1.00033.S, SB(s) IRAS\_205\_a\_07\_TE in FullyObserved for 24 d (10 dotl) [open in PT](#)

EA: MOUS uid://A001/X13f/X9e of 2013.1.00537.S, SB(s) IRAM0149\_a\_06\_TE in QA2InProgress for 41 d (11 dotl) [open in PT](#)

EA: MOUS uid://A001/X146/X71 of 2013.1.01091.S, SB(s) LMC\_N166\_a\_06\_7M in PartiallyObserved for 103 d (13 dotl) [open in PT](#)

EA: MOUS uid://A001/X12e/X2c4 of 2013.1.00911.S, SB(s) NGC1808\_a\_07\_7M in PartiallyObserved for 104 d (14 dotl) [open in PT](#)

EA: MOUS uid://A001/X148/X4e of 2013.1.00465.S, SB(s) J041757\_a\_06\_TE in Processed for 25 d (18 dotl) [open in PT](#)

EA: MOUS uid://A001/X120/X68 of 2013.1.00989.S, SB(s) 1ES\_1218\_a\_07\_TE in PipelineProcessing for 28 d (21 dotl) [open in PT](#)

EA: MOUS uid://A001/X147/X106 of 2013.1.01004.S, SB(s) VLA1623A\_a\_06\_TP in PartiallyObserved for 116 d (26 dotl) [open in PT](#)

EA: MOUS uid://A001/X147/X104 of 2013.1.01004.S, SB(s) Uranus\_a\_06\_TP in PartiallyObserved for 117 d (27 dotl) [open in PT](#)

EA: MOUS uid://A001/X121/X3fa of 2013.1.00227.S, SB(s) Do Not Observe 1; SDSS\_J12\_f\_08\_7M in PartiallyObserved for 124 d (34 dotl) [open in PT](#)

EA: MOUS uid://A001/X121/X402 of 2013.1.00227.S, SB(s) Do Not Observe 2; SDSS\_J12\_c\_08\_7M in PartiallyObserved for 124 d (34 dotl) [open in PT](#)

EA: MOUS uid://A001/X145/X43f of 2013.1.00214.S, SB(s) N55\_a\_03\_7M in PartiallyObserved for 132 d (42 dotl) [open in PT](#)

EA: MOUS uid://A001/X146/Xd2 of 2013.1.00214.S, SB(s) N55\_b\_03\_7M in PartiallyObserved for 132 d (42 dotl) [open in PT](#)

EA: MOUS uid://A001/X122/X419 of 2013.1.00126.S, SB(s) SgrA\_sta\_c\_09\_7M in PartiallyObserved for 143 d (53 dotl) [open in PT](#)

EA: MOUS uid://A001/X12a/X1f0 of 2013.1.01172.S, SB(s) ngc\_1614\_b\_03\_TE in PartiallyObserved for 143 d (53 dotl) [open in PT](#)

EA: MOUS uid://A001/X13a/Xa3 of 2013.1.00254.S, SB(s) iras4a\_a\_07\_TC in PartiallyObserved for 150 d (60 dotl) [open in PT](#)

EA: MOUS uid://A001/X147/X128 of 2013.1.00639.S, SB(s) NGC604\_a\_03\_TC in FullyObserved for 90 d (76 dotl) [open in PT](#)

EA: MOUS uid://A001/X146/Xd0 of 2013.1.00214.S, SB(s) N55\_b\_03\_TE in FullyObserved for 95 d (81 dotl) [open in PT](#)

EA: MOUS uid://A001/X147/X126 of 2013.1.00639.S, SB(s) NGC604\_a\_03\_TE in FullyObserved for 98 d (84 dotl) [open in PT](#)

EA: MOUS uid://A001/X145/X43d of 2013.1.00214.S, SB(s) N55\_a\_03\_TE in FullyObserved for 110 d (96 dotl) [open in PT](#)

EA: MOUS uid://A001/X145/X2d7 of 2013.1.00862.S, SB(s) M87\_SE\_a\_06\_TE in FullyObserved for 114 d (100 dotl) [open in PT](#)

EA: MOUS uid://A001/X122/X2e8 of 2013.1.01042.S, SB(s) N132D\_a\_03\_TE in FullyObserved for 118 d (104 dotl) [open in PT](#)

EA: MOUS uid://A001/X12f/X294 of 2013.1.00287.S, SB(s) Target\_a\_03\_TE in FullyObserved for 120 d (106 dotl) [open in PT](#)

EA: MOUS uid://A001/X122/X409 of 2013.1.00126.S, SB(s) SgrA\_sta\_a\_09\_7M in PartiallyObserved for 203 d (113 dotl) [open in PT](#)

EA: MOUS uid://A001/X146/X6b of 2013.1.01091.S, SB(s) LMC\_GMC2\_a\_06\_7M in FullyObserved for 134 d (120 dotl) [open in PT](#)

EA: MOUS uid://A001/X130/X16 of 2013.1.01142.S, SB(s) m33-1\_a\_03\_TE in PartiallyObserved for 255 d (165 dotl) [open in PT](#)

EA: MOUS uid://A001/X12d/Xf1 of 2013.1.01010.S, SB(s) SDF-LBG-\_a\_06\_TE in PipelineProcessing for 188 d (181 dotl) [open in PT](#)

EA: MOUS uid://A001/X122/X407 of 2013.1.00126.S, SB(s) SgrA\_sta\_a\_09\_TE in PartiallyObserved for 275 d (185 dotl) [open in PT](#)

EA: MOUS uid://A001/X121/X103 of 2013.1.00159.S, SB(s) Do Not Observe\_b in QA2InProgress for 217 d (187 dotl) [open in PT](#)

EA: MOUS uid://A001/X12d/Xe1 of 2013.1.01192.S, SB(s) NGC\_2264\_a\_07\_TE; NGC\_2264\_a\_07\_TE\_Tun123\_DONOTOBS; NGC\_2264\_a\_07\_TE\_Tun4\_DONOTOBSER in PartiallyObserved for 282 d (192 dotl) [open in PT](#)

EA: MOUS uid://A001/X132/X24 of 2013.1.00060.S, SB(s) NGC1068\_a\_03\_TE in PartiallyObserved for 299 d (209 dotl) [open in PT](#)

EA: MOUS uid://A001/X12b/X21b of 2013.1.01057.S, SB(s) vv114\_a\_04\_TE\_tuning2 in PartiallyObserved for 300 d (210 dotl) [open in PT](#)

EA: MOUS uid://A001/X121/X38a of 2013.1.00221.S, SB(s) NGC1068\_a\_03\_TE in PartiallyObserved for 300 d (210 dotl) [open in PT](#)

EA: MOUS uid://A001/X136/X3c of 2013.1.00367.S, SB(s) orion\_kl\_b\_09\_TP in PartiallyObserved for 301 d (211 dotl) [open in PT](#)

EA: MOUS uid://A001/X120/X48 of 2013.1.00989.S, SB(s) 1ES\_0229\_a\_07\_TE in PartiallyObserved for 301 d (211 dotl) [open in PT](#)

EA: MOUS uid://A001/X12c/X8b of 2013.1.00279.S, SB(s) NGC\_1068\_c\_03\_TE in PartiallyObserved for 304 d (214 dotl) [open in PT](#)

EA: MOUS uid://A001/X122/Xf3 of 2013.1.01312.S, SB(s) M83\_a\_03\_TE in PartiallyObserved for 320 d (230 dotl) [open in PT](#)

EA: MOUS uid://A001/X12c/X14b of 2013.1.01102.S, SB(s) B335\_a\_06\_TE in PartiallyObserved for 325 d (235 dotl) [open in PT](#)

EA: MOUS uid://A001/X121/X15e of 2013.1.00803.S, SB(s) Centauru\_a\_03\_TE in PartiallyObserved for 343 d (253 dotl) [open in PT](#)

EA: MOUS uid://A001/X121/X101 of 2013.1.00159.S, SB(s) Do Not Observe\_a in PartiallyObserved for 360 d (270 dotl) [open in PT](#)

EA: MOUS uid://A001/X122/Xf9 of 2013.1.01312.S, SB(s) M83\_a\_03\_TP in PartiallyObserved for 361 d (271 dotl) [open in PT](#)

EA: MOUS uid://A001/X121/X172 of 2013.1.00803.S, SB(s) cancelled\_Centauru\_a\_03\_TP in PartiallyObserved for 361 d (271 dotl) [open in PT](#)

## 2013.1 EU MOUSs

EU: MOUS uid://A001/X147/Xa2 of 2013.1.01114.S, SB(s) Orion\_In\_a\_03\_TP in FullyObserved for 14 d (0 dotl) [open in PT](#)

EU: MOUS uid://A001/X120/Xe of 2013.1.01202.S, SB(s) HH46\_a\_08\_TE in Ready for 367 d (2 dotl) [open in PT](#)

EU: MOUS uid://A001/X147/X92 of 2013.1.00269.S, SB(s) SgrB2\_a\_03\_TP in PartiallyObserved for 92 d (2 dotl) [open in PT](#)

EU: MOUS uid://A001/X13b/X40 of 2013.1.00584.S, SB(s) G191.51-\_a\_03\_7M in PipelineProcessing for 10 d (3 dotl) [open in PT](#)

EU: MOUS uid://A001/X122/X30f of 2013.1.01035.S, SB(s) MSXDC\_G0\_a\_07\_7M in PipelineProcessing for 10 d (3 dotl) [open in PT](#)

EU: MOUS uid://A001/X145/X37c of 2013.1.01136.S, SB(s) N113\_a\_06\_TE in PipelineProcessing for 10 d (3 dotl) [open in PT](#)

EU: MOUS uid://A001/X11d/X30 of 2013.1.00668.S, SB(s) Descoped so do not run in Ready for 370 d (5 dotl) [open in PT](#)

EU: MOUS uid://A001/X148/X91 of 2013.1.00462.S, SB(s) ULAS\_J13\_b\_06\_TE in FullyObserved for 19 d (5 dotl) [open in PT](#)

EU: MOUS uid://A001/X122/Xc8 of 2013.1.00960.S, SB(s) G351.774\_a\_07\_TE in FullyObserved for 19 d (5 dotl) [open in PT](#)

EU: MOUS uid://A001/X122/X49b of 2013.1.00018.S, SB(s) IRAS\_162\_a\_07\_TC in FullyObserved for 19 d (5 dotl) [open in PT](#)

EU: MOUS uid://A001/X120/X132 of 2013.1.00278.S, SB(s) IRAS1629\_j\_07\_TE in PipelineProcessing for 12 d (5 dotl) [open in PT](#)

EU: MOUS uid://A001/X197/X1e of 2013.1.00049.S, SB(s) NGC\_6240\_a\_03\_TE in PipelineProcessing for 12 d (5 dotl) [open in PT](#)

EU: MOUS uid://A001/X12f/Xa1 of 2013.1.01365.S, SB(s) W43-MM1\_a\_06\_TC in FullyObserved for 20 d (6 dotl) [open in PT](#)

EU: MOUS uid://A001/X11d/X38 of 2013.1.00668.S, SB(s) BX453\_a\_04\_TE in FullyObserved for 20 d (6 dotl) [open in PT](#)

EU: MOUS uid://A001/X196/X9f of 2013.1.00165.S, SB(s) HH\_212\_a\_04\_TE in PipelineProcessing for 13 d (6 dotl) [open in PT](#)

EU: MOUS uid://A002/X9a055b/Xd of 2013.1.01031.S, SB(s) NTT6345\_a\_06\_TE in PipelineProcessing for 13 d (6 dotl) [open in PT](#)

EU: MOUS uid://A002/X9908b7/X45 of 2013.1.00532.S, SB(s) ngc628\_a\_03\_TP in PartiallyObserved for 98 d (8 dotl) [open in PT](#)

EU: MOUS uid://A002/X9908b7/X49 of 2013.1.00532.S, SB(s) ngc628\_b\_03\_TP in FullyObserved for 22 d (8 dotl) [open in PT](#)

EU: MOUS uid://A001/X147/X1e8 of 2013.1.00247.S, SB(s) J12560547\_a\_03\_TP in FullyObserved for 22 d (8 dotl) [open in PT](#)

EU: MOUS uid://A001/X144/X2a of 2013.1.00196.S, SB(s) TW\_Hya\_a\_07\_TE in FullyObserved for 23 d (9 dotl) [open in PT](#)

EU: MOUS uid://A001/X122/X5b3 of 2013.1.00521.S, SB(s) MRC\_2048\_a\_06\_TE in PartiallyObserved for 104 d (14 dotl) [open in PT](#)

EU: MOUS uid://A001/X148/Xa2 of 2013.1.01195.S, SB(s) Uranus\_L1544\_a\_06\_TP in PartiallyObserved for 114 d (24 dotl) [open in PT](#)

EU: MOUS uid://A001/X145/X31d of 2013.1.00902.S, SB(s) IM\_Lup\_a\_07\_TE in PartiallyObserved for 115 d (25 dotl) [open in PT](#)

EU: MOUS uid://A001/X147/X2e1 of 2013.1.00530.S, SB(s) HOT2\_EI\_\_a\_03\_TE in QA2InProgress for 56 d (26 dotl) [open in PT](#)

EU: MOUS uid://A001/X147/X43 of 2013.1.01342.S, SB(s) 3FGL\_J02\_a\_06\_TE in PartiallyObserved for 120 d (30 dotl) [open in PT](#)

EU: MOUS uid://A001/X144/X60 of 2013.1.00450.S, SB(s) rmc\_127\_a\_07\_TE in PartiallyObserved for 122 d (32 dotl) [open in PT](#)

EU: MOUS uid://A001/X145/X35f of 2013.1.01064.S, SB(s) A1689-zD\_a\_07\_TE in PartiallyObserved for 124 d (34 dotl) [open in PT](#)

EU: MOUS uid://A001/X120/X10 of 2013.1.01202.S, SB(s) HH46\_a\_08\_7M in PartiallyObserved for 136 d (46 dotl) [open in PT](#)

EU: MOUS uid://A001/X122/X597 of 2013.1.00521.S, SB(s) MRC\_0114\_a\_06\_TE in PartiallyObserved for 139 d (49 dotl) [open in PT](#)

EU: MOUS uid://A001/X13a/Xc7 of 2013.1.01215.S, SB(s) IRC\_+102\_a\_06\_TC in PipelineProcessing for 62 d (55 dotl) [open in PT](#)

EU: MOUS uid://A001/X122/X160 of 2013.1.01058.S, SB(s) SgrA\_sta\_a\_07\_7M in PartiallyObserved for 154 d (64 dotl) [open in PT](#)

EU: MOUS uid://A001/X147/X1ea of 2013.1.00247.S, SB(s) Circinus\_a\_03\_TP in FullyObserved for 86 d (72 dotl) [open in PT](#)

EU: MOUS uid://A002/X9908b7/X47 of 2013.1.00532.S, SB(s) 3c454.3\_b\_03\_TP in FullyObserved for 94 d (80 dotl) [open in PT](#)

EU: MOUS uid://A001/X148/Xf2 of 2013.1.00584.S, SB(s) G191.51-\_a\_03\_TP in FullyObserved for 97 d (83 dotl) [open in PT](#)

EU: MOUS uid://A001/X148/Xf0 of 2013.1.00584.S, SB(s) 3c454.3\_G191.51-\_a\_03\_TP in FullyObserved for 97 d (83 dotl) [open in PT](#)

EU: MOUS uid://A001/X12f/X2e0 of 2013.1.00195.S, SB(s) L183\_CC\_a\_04\_TE in FullyObserved for 99 d (85 dotl) [open in PT](#)

EU: MOUS uid://A001/X11e/X38 of 2013.1.00170.S, SB(s) alpha\_ce\_a\_08\_TE in PartiallyObserved for 222 d (132 dotl) [open in PT](#)

EU: MOUS uid://A001/X12f/Xa3 of 2013.1.01365.S, SB(s) W43-MM1\_a\_06\_7M in PartiallyObserved for 243 d (153 dotl) [open in PT](#)

EU: MOUS uid://A001/X12b/X11 of 2013.1.00332.S, SB(s) sgrb2\_n\_a\_06\_TE in PartiallyObserved for 243 d (153 dotl) [open in PT](#)

EU: MOUS uid://A001/X122/X5c2 of 2013.1.00252.S, SB(s) OH\_231.8\_a\_07\_TE in PartiallyObserved for 274 d (184 dotl) [open in PT](#)

EU: MOUS uid://A001/X138/X77 of 2013.1.00164.S, SB(s) Eyelash\_a\_06\_TE in PartiallyObserved for 276 d (186 dotl) [open in PT](#)

EU: MOUS uid://A001/X122/X5ab of 2013.1.00521.S, SB(s) USS0943-\_a\_06\_TE in PartiallyObserved for 281 d (191 dotl) [open in PT](#)

EU: MOUS uid://A001/X138/X7f of 2013.1.00164.S, SB(s) G09v1.40\_a\_06\_TE in PartiallyObserved for 281 d (191 dotl) [open in PT](#)

EU: MOUS uid://A001/X121/X46c of 2013.1.01271.S, SB(s) UDF6462\_a\_06\_TE in PartiallyObserved for 283 d (193 dotl) [open in PT](#)

EU: MOUS uid://A001/X121/X3c6 of 2013.1.00362.S, SB(s) SSA22J22\_a\_07\_TE in PartiallyObserved for 301 d (211 dotl) [open in PT](#)

EU: MOUS uid://A001/X122/X474 of 2013.1.00171.S, SB(s) C\_1591\_a\_03\_TE in PartiallyObserved for 312 d (222 dotl) [open in PT](#)

EU: MOUS uid://A001/X120/X162 of 2013.1.00278.S, SB(s) IRAS1629\_p\_07\_TE in PartiallyObserved for 317 d (227 dotl) [open in PT](#)

EU: MOUS uid://A001/X12f/X9f of 2013.1.01365.S, SB(s) W43-MM1\_a\_06\_TE in PartiallyObserved for 317 d (227 dotl) [open in PT](#)

EU: MOUS uid://A001/X11d/X34 of 2013.1.00668.S, SB(s) Do not run as descoped in PartiallyObserved for 325 d (235 dotl) [open in PT](#)

EU: MOUS uid://A001/X12b/X15 of 2013.1.00332.S, SB(s) sgrb2\_n\_b\_06\_TE in PartiallyObserved for 327 d (237 dotl) [open in PT](#)

EU: MOUS uid://A001/X122/X355 of 2013.1.00663.S, SB(s) Sz91\_a\_07\_TE in PartiallyObserved for 343 d (253 dotl) [open in PT](#)

EU: MOUS uid://A001/X120/X15 of 2013.1.01202.S, SB(s) HH46\_a\_09\_TE in PartiallyObserved for 347 d (257 dotl) [open in PT](#)

EU: MOUS uid://A001/X120/X17 of 2013.1.01202.S, SB(s) HH46\_a\_09\_7M in PartiallyObserved for 347 d (257 dotl) [open in PT](#)

## 2013.1 EU SBs

EU: SB uid://A001/X120/X7 of 2013.1.01202.S, HH46\_a\_08\_TE in Ready for 367 d (2 dotl) [open in PT](#)

EU: SB uid://A002/X9bca5a/X20 of 2013.1.01401.S, IRAS1629\_a\_06\_TE in Phase2Submitted for 45 d (15 dotl) [open in PT](#)

EU: SB uid://A002/X9bca5a/X21 of 2013.1.01401.S, IRAS1629\_a\_07\_TE in Phase2Submitted for 45 d (15 dotl) [open in PT](#)

EU: SB uid://A002/X9bca5a/X22 of 2013.1.01401.S, IRAS1629\_b\_07\_TE\_copy in Phase2Submitted for 45 d (15 dotl) [open in PT](#)

EU: SB uid://A002/X9bca5a/X23 of 2013.1.01401.S, IRAS1629\_a\_08\_TE in Phase2Submitted for 45 d (15 dotl) [open in PT](#)

EU: SB uid://A002/X9bca5a/X24 of 2013.1.01401.S, IRAS1629\_b\_08\_TE in Phase2Submitted for 45 d (15 dotl) [open in PT](#)

EU: SB uid://A002/X9bca5a/X25 of 2013.1.01401.S, IRAS1629\_c\_08\_TE in Phase2Submitted for 45 d (15 dotl) [open in PT](#)

EU: SB uid://A002/X9bca5a/X26 of 2013.1.01401.S, IRAS1629\_a\_09\_TE in Phase2Submitted for 45 d (15 dotl) [open in PT](#)

EU: SB uid://A001/X13e/X17b of 2013.1.00062.S, IRAM0419\_a\_07\_TE in Phase2Submitted for 271 d (241 dotl) [open in PT](#)

## 2013.1 NA MOUSs

NA: MOUS uid://A001/X147/X27e of 2013.1.01391.S, SB(s) NGC6357\_\_a\_03\_7M in FullyObserved for 14 d (0 dotl) [open in PT](#)

NA: MOUS uid://A001/X147/X286 of 2013.1.01391.S, SB(s) NGC6357\_\_b\_03\_TE in FullyObserved for 15 d (1 dotl) [open in PT](#)

NA: MOUS uid://A001/X121/X448 of 2013.1.00834.S, SB(s) Sgr\_A\_st\_a\_03\_TE in FullyObserved for 17 d (3 dotl) [open in PT](#)

NA: MOUS uid://A001/X13e/X23a of 2013.1.00806.S, SB(s) IRDC-D1\_a\_06\_TE in FullyObserved for 17 d (3 dotl) [open in PT](#)

NA: MOUS uid://A001/X136/X8 of 2013.1.01383.S, SB(s) Cosmic\_s\_a\_03\_TC in ReadyToDeliver for 6 d (3 dotl) [open in PT](#)

NA: MOUS uid://A001/X122/X131 of 2013.1.00832.S, SB(s) PCC\_1154\_a\_06\_TE in FullyObserved for 18 d (4 dotl) [open in PT](#)

NA: MOUS uid://A001/X122/X5f4 of 2013.1.00824.S, SB(s) NGC\_5765\_b\_07\_TE in FullyObserved for 18 d (4 dotl) [open in PT](#)

NA: MOUS uid://A001/X144/X69 of 2013.1.00836.S, SB(s) ZFOURGE\_\_a\_04\_TE in FullyObserved for 19 d (5 dotl) [open in PT](#)

NA: MOUS uid://A001/X145/X10d of 2013.1.00039.S, SB(s) BR1202\_a\_06\_TE in FullyObserved for 19 d (5 dotl) [open in PT](#)

NA: MOUS uid://A001/X147/X345 of 2013.1.00602.S, SB(s) HATLAS\_J\_a\_06\_TE in FullyObserved for 19 d (5 dotl) [open in PT](#)

NA: MOUS uid://A002/X9a055b/X23 of 2013.1.00857.S, SB(s) J1256-0547\_a\_03\_TP in FullyObserved for 19 d (5 dotl) [open in PT](#)

NA: MOUS uid://A001/X121/X2e7 of 2013.1.00857.S, SB(s) Circumnu\_a\_03\_TP in FullyObserved for 19 d (5 dotl) [open in PT](#)

NA: MOUS uid://A001/X145/Xc4 of 2013.1.00662.S, SB(s) OMC-2\_a\_03\_TE in FullyObserved for 20 d (6 dotl) [open in PT](#)

NA: MOUS uid://A001/X144/X6d of 2013.1.00836.S, SB(s) ZFOURGE\_\_b\_04\_TE in FullyObserved for 20 d (6 dotl) [open in PT](#)

NA: MOUS uid://A001/X144/X71 of 2013.1.00836.S, SB(s) ZFOURGE\_\_c\_04\_TE in FullyObserved for 20 d (6 dotl) [open in PT](#)

NA: MOUS uid://A001/X122/X35e of 2013.1.00546.S, SB(s) OMC1\_NW\_a\_06\_TE in FullyObserved for 21 d (7 dotl) [open in PT](#)

NA: MOUS uid://A001/X122/X2ba of 2013.1.01358.S, SB(s) ACT-CL\_J\_b\_06\_TE in FullyObserved for 21 d (7 dotl) [open in PT](#)

NA: MOUS uid://A001/X12e/X1ee of 2013.1.00276.S, SB(s) MSDM\_71-\_a\_07\_TE in FullyObserved for 21 d (7 dotl) [open in PT](#)

NA: MOUS uid://A001/X121/X2da of 2013.1.00857.S, SB(s) Circumnu\_a\_06\_TE in FullyObserved for 21 d (7 dotl) [open in PT](#)

NA: MOUS uid://A001/X121/X2f3 of 2013.1.00857.S, SB(s) Circumnu\_b\_06\_TE in FullyObserved for 21 d (7 dotl) [open in PT](#)

NA: MOUS uid://A001/X13f/X53 of 2013.1.00718.S, SB(s) UDF1\_a\_06\_TE in FullyObserved for 22 d (8 dotl) [open in PT](#)

NA: MOUS uid://A001/X12f/X31b of 2013.1.01161.S, SB(s) NGC1365\_a\_06\_7M in FullyObserved for 22 d (8 dotl) [open in PT](#)

NA: MOUS uid://A001/X121/X4cb of 2013.1.00248.S, SB(s) C1\_a\_06\_TC in FullyObserved for 22 d (8 dotl) [open in PT](#)

NA: MOUS uid://A001/X13f/X63 of 2013.1.00718.S, SB(s) UDF1\_e\_06\_TE in FullyObserved for 23 d (9 dotl) [open in PT](#)

NA: MOUS uid://A001/X12f/X319 of 2013.1.01161.S, SB(s) NGC1365\_a\_06\_TC in FullyObserved for 23 d (9 dotl) [open in PT](#)

NA: MOUS uid://A001/X13e/X1f4 of 2013.1.00618.S, SB(s) 211\_a\_06\_TE in FullyObserved for 23 d (9 dotl) [open in PT](#)

NA: MOUS uid://A001/X13f/X10c of 2013.1.00661.S, SB(s) Eta\_Cari\_a\_06\_TC in FullyObserved for 24 d (10 dotl) [open in PT](#)

NA: MOUS uid://A001/X122/X3cc of 2013.1.01258.S, SB(s) aztec3-p\_a\_07\_TE in PartiallyObserved for 113 d (23 dotl) [open in PT](#)

NA: MOUS uid://A002/X95de6f/X1e of 2013.1.01161.S, SB(s) Uranus\_M83\_a\_06\_TP in PartiallyObserved for 119 d (29 dotl) [open in PT](#)

NA: MOUS uid://A002/X95de6f/X24 of 2013.1.00952.S, SB(s) SDSS\_J09\_a\_06\_TP in PartiallyObserved for 121 d (31 dotl) [open in PT](#)

NA: MOUS uid://A001/X121/X392 of 2013.1.00116.S, SB(s) L1527-mm\_a\_07\_TE in PartiallyObserved for 127 d (37 dotl) [open in PT](#)

NA: MOUS uid://A001/X122/X1f1 of 2013.1.00226.S, SB(s) lkca\_15\_a\_06\_TE in PartiallyObserved for 144 d (54 dotl) [open in PT](#)

NA: MOUS uid://A001/X121/X1b3 of 2013.1.00229.S, SB(s) NGC\_3258\_a\_06\_TE in PartiallyObserved for 144 d (54 dotl) [open in PT](#)

NA: MOUS uid://A001/X121/X12b of 2013.1.00524.S, SB(s) IC5179\_a\_09\_TE in PartiallyObserved for 144 d (54 dotl) [open in PT](#)

NA: MOUS uid://A001/X121/X2c9 of 2013.1.00694.S, SB(s) IM\_Lup\_a\_06\_TE in PartiallyObserved for 144 d (54 dotl) [open in PT](#)

NA: MOUS uid://A001/X145/Xce of 2013.1.00662.S, SB(s) OMC-3\_a\_03\_7M in PartiallyObserved for 146 d (56 dotl) [open in PT](#)

NA: MOUS uid://A001/X145/Xc6 of 2013.1.00662.S, SB(s) OMC-2\_a\_03\_7M in PartiallyObserved for 159 d (69 dotl) [open in PT](#)



NA: MOUS uid://A001/X12f/X329 of 2013.1.01161.S, SB(s) M83\_a\_06\_7M in FullyObserved for 89 d (75 dotl) [open in PT](#)

NA: MOUS uid://A002/X9a055b/X26 of 2013.1.00857.S, SB(s) J1256-0547\_b\_03\_TP in FullyObserved for 93 d (79 dotl) [open in PT](#)

NA: MOUS uid://A001/X121/X2f0 of 2013.1.00857.S, SB(s) Circumnu\_b\_03\_TP in FullyObserved for 93 d (79 dotl) [open in PT](#)

NA: MOUS uid://A001/X145/Xcc of 2013.1.00662.S, SB(s) OMC-3\_a\_03\_TE in FullyObserved for 95 d (81 dotl) [open in PT](#)

NA: MOUS uid://A001/X13e/X1fe of 2013.1.00645.S, SB(s) epsilon\_\_a\_06\_TE in FullyObserved for 98 d (84 dotl) [open in PT](#)

NA: MOUS uid://A002/X95de6f/X19 of 2013.1.01161.S, SB(s) Uranus\_a\_06\_TP in FullyObserved for 100 d (86 dotl) [open in PT](#)

NA: MOUS uid://A002/X95de6f/X22 of 2013.1.00952.S, SB(s) Uranus\_a\_06\_TP in FullyObserved for 101 d (87 dotl) [open in PT](#)

NA: MOUS uid://A001/X13f/X5f of 2013.1.00718.S, SB(s) UDF1\_d\_06\_TE in FullyObserved for 114 d (100 dotl) [open in PT](#)

NA: MOUS uid://A001/X138/X53 of 2013.1.00999.S, SB(s) Abell\_27\_a\_06\_TE in FullyObserved for 115 d (101 dotl) [open in PT](#)

NA: MOUS uid://A001/X13f/X5b of 2013.1.00718.S, SB(s) UDF1\_c\_06\_TE in FullyObserved for 115 d (101 dotl) [open in PT](#)

NA: MOUS uid://A001/X12f/X327 of 2013.1.01161.S, SB(s) M83\_a\_06\_TC in FullyObserved for 118 d (104 dotl) [open in PT](#)

NA: MOUS uid://A001/X12f/X1f7 of 2013.1.00451.S, SB(s) Orion\_KL\_a\_09\_7M in PartiallyObserved for 208 d (118 dotl) [open in PT](#)

NA: MOUS uid://A001/X122/X20d of 2013.1.00226.S, SB(s) hd\_16329\_b\_06\_TE in PartiallyObserved for 223 d (133 dotl) [open in PT](#)

NA: MOUS uid://A001/X11f/X9c of 2013.1.00041.S, SB(s) 1-NGC220\_a\_03\_TE in PartiallyObserved for 240 d (150 dotl) [open in PT](#)

NA: MOUS uid://A001/X122/X237 of 2013.1.00647.S, SB(s) DM\_Tau\_a\_03\_TE in PartiallyObserved for 255 d (165 dotl) [open in PT](#)

NA: MOUS uid://A001/X12f/X32f of 2013.1.01161.S, SB(s) M83\_b\_06\_TE in PartiallyObserved for 262 d (172 dotl) [open in PT](#)

NA: MOUS uid://A001/X122/X201 of 2013.1.00226.S, SB(s) as\_209\_b\_06\_TE in Verified for 179 d (172 dotl) [open in PT](#)

NA: MOUS uid://A001/X122/X58 of 2013.1.00099.S, SB(s) NGC4945\_a\_07\_TE in PartiallyObserved for 266 d (176 dotl) [open in PT](#)

NA: MOUS uid://A001/X122/X608 of 2013.1.00824.S, SB(s) NGC\_5765\_a\_09\_TE in PartiallyObserved for 283 d (193 dotl) [open in PT](#)

NA: MOUS uid://A001/X122/X272 of 2013.1.01113.S, SB(s) Cha-MMS1\_a\_06\_TE in PartiallyObserved for 285 d (195 dotl) [open in PT](#)

NA: MOUS uid://A001/X135/X16 of 2013.1.00430.S, SB(s) RCGA032\_a\_09\_TE in PartiallyObserved for 295 d (205 dotl) [open in PT](#)

NA: MOUS uid://A001/X122/X1f9 of 2013.1.00226.S, SB(s) hd\_16329\_a\_06\_TE in PartiallyObserved for 299 d (209 dotl) [open in PT](#)

NA: MOUS uid://A001/X12f/X31d of 2013.1.01161.S, SB(s) NGC1365\_a\_06\_TP; NGC1365\_b\_06\_TP in PartiallyObserved for 302 d (212 dotl) [open in PT](#)

NA: MOUS uid://A001/X12f/X32b of 2013.1.01161.S, SB(s) M83\_a\_06\_TP (Canceled); M83\_b\_06\_TP in PartiallyObserved for 302 d (212 dotl) [open in PT](#)

NA: MOUS uid://A001/X121/X42f of 2013.1.00976.S, SB(s) DO\_NOT\_OBSERVE in PartiallyObserved for 313 d (223 dotl) [open in PT](#)

NA: MOUS uid://A001/X122/X2cd of 2013.1.01231.S, SB(s) SPT0346-\_b\_07\_TE in PartiallyObserved for 317 d (227 dotl) [open in PT](#)

NA: MOUS uid://A001/X120/X35 of 2013.1.00469.S, SB(s) VV114\_a\_09\_7M in PartiallyObserved for 322 d (232 dotl) [open in PT](#)

NA: MOUS uid://A001/X122/X209 of 2013.1.00226.S, SB(s) v4046\_sg\_b\_06\_TE in PartiallyObserved for 323 d (233 dotl) [open in PT](#)

NA: MOUS uid://A001/X121/X304 of 2013.1.00726.S, SB(s) Serpens\_\_a\_07\_12 in PartiallyObserved for 323 d (233 dotl) [open in PT](#)

NA: MOUS uid://A001/X122/X554 of 2013.1.00395.S, SB(s) Do Not Use in PartiallyObserved for 328 d (238 dotl) [open in PT](#)

NA: MOUS uid://A001/X121/X1c1 of 2013.1.00234.S, SB(s) G331.372\_a\_06\_7M in FullyObserved for 282 d (268 dotl) [open in PT](#)

NA: MOUS uid://A001/X121/Xa9 of 2013.1.00976.S, SB(s) NLTT\_333\_TE\_12\_sessions in PartiallyObserved for 361 d (271 dotl) [open in PT](#)

## 2013.1 NA SBs

NA: SB uid://A002/X95de6f/X21 of 2013.1.00952.S, SDSS\_J09\_a\_06\_TP in Running for 101 d (99 dotl) [open in PT](#)

NA: SB uid://A001/X144/X16c of 2013.1.00672.S, DK\_Tau\_a\_07\_TE in Phase2Submitted for 194 d (164 dotl) [open in PT](#)

NA: SB uid://A001/X144/X16d of 2013.1.00672.S, IT\_Tau\_a\_07\_TE in Phase2Submitted for 194 d (164 dotl) [open in PT](#)

NA: SB uid://A001/X144/X177 of 2013.1.00817.S, MS\_0451.\_a\_07\_TE in Phase2Submitted for 194 d (164 dotl) [open in PT](#)

NA: SB uid://A001/X145/X257 of 2013.1.00874.S, LRL\_543\_a\_07\_TE in Phase2Submitted for 194 d (164 dotl) [open in PT](#)

NA: SB uid://A001/X145/X223 of 2013.1.00600.S, NGC6334I\_a\_06\_TE in Phase2Submitted for 201 d (171 dotl) [open in PT](#)

NA: SB uid://A001/X145/X224 of 2013.1.00600.S, NGC6334I\_a\_03\_TE in Phase2Submitted for 201 d (171 dotl) [open in PT](#)

NA: SB uid://A001/X144/X133 of 2013.1.00505.S, NGC\_5044\_a\_06\_TE in Phase2Submitted for 202 d (172 dotl) [open in PT](#)

NA: SB uid://A001/X145/X201 of 2013.1.00504.S, Orion-KL\_a\_09\_TE in Phase2Submitted for 210 d (180 dotl) [open in PT](#)

NA: SB uid://A001/X144/Xf1 of 2013.1.00337.S, CHXR22E\_a\_06\_TE in Phase2Submitted for 220 d (190 dotl) [open in PT](#)

NA: SB uid://A001/X144/Xf2 of 2013.1.00337.S, CHXR22E\_a\_06\_TC in Phase2Submitted for 220 d (190 dotl) [open in PT](#)

NA: SB uid://A001/X145/X23 of 2013.1.00578.S, 850.00\_a\_07\_TE in Phase2Submitted for 229 d (199 dotl) [open in PT](#)

NA: SB uid://A001/X144/X1 of 2013.1.01017.S, PG0050+1\_a\_06\_TE in Phase2Submitted for 234 d (204 dotl) [open in PT](#)

NA: SB uid://A001/X13f/Xf0 of 2013.1.00447.S, G10p6\_a\_06\_TE in Phase2Submitted for 269 d (239 dotl) [open in PT](#)

NA: SB uid://A001/X13e/X1db of 2013.1.00771.S, HH\_48\_a\_06\_TE in Phase2Submitted for 269 d (239 dotl) [open in PT](#)

NA: SB uid://A001/X13e/X1dc of 2013.1.00771.S, HH\_48\_a\_06\_TC in Phase2Submitted for 269 d (239 dotl) [open in PT](#)

NA: SB uid://A001/X13e/X1dd of 2013.1.00771.S, hh\_48\_a\_07\_TE in Phase2Submitted for 269 d (239 dotl) [open in PT](#)

NA: SB uid://A001/X13e/X1de of 2013.1.00771.S, hh\_48\_a\_07\_TC in Phase2Submitted for 269 d (239 dotl) [open in PT](#)

NA: SB uid://A001/X13f/X11c of 2013.1.00721.S, PG\_1302-\_a\_03\_TE in Phase2Submitted for 269 d (239 dotl) [open in PT](#)

NA: SB uid://A001/X13f/X11d of 2013.1.00721.S, PG\_0026+\_a\_03\_TE in Phase2Submitted for 269 d (239 dotl) [open in PT](#)

NA: SB uid://A001/X13f/X11e of 2013.1.00721.S, PG\_1307+\_a\_03\_TE in Phase2Submitted for 269 d (239 dotl) [open in PT](#)

NA: SB uid://A001/X13f/X11f of 2013.1.00721.S, PG\_1004+\_a\_03\_TE in Phase2Submitted for 269 d (239 dotl) [open in PT](#)

NA: SB uid://A001/X13f/X120 of 2013.1.00721.S, PG\_1435-\_a\_03\_TE in Phase2Submitted for 269 d (239 dotl) [open in PT](#)

NA: SB uid://A001/X13f/X146 of 2013.1.01017.S, PG1011-0\_a\_06\_TE in Phase2Submitted for 269 d (239 dotl) [open in PT](#)

NA: SB uid://A001/X13f/X147 of 2013.1.01017.S, PG1119+1\_a\_06\_TE in Phase2Submitted for 269 d (239 dotl) [open in PT](#)

NA: SB uid://A001/X13f/X148 of 2013.1.01017.S, PG\_1244+\_a\_06\_TE in Phase2Submitted for 269 d (239 dotl) [open in PT](#)

NA: SB uid://A001/X13f/X149 of 2013.1.01017.S, PG1126-0\_a\_06\_TE in Phase2Submitted for 269 d (239 dotl) [open in PT](#)

NA: SB uid://A001/X13f/X14a of 2013.1.01017.S, PG1351+2\_a\_06\_TE in Phase2Submitted for 269 d (239 dotl) [open in PT](#)

NA: SB uid://A001/X13f/X14b of 2013.1.01017.S, PG2130+0\_a\_06\_TE in Phase2Submitted for 269 d (239 dotl) [open in PT](#)

NA: SB uid://A001/X13f/Xd6 of 2013.1.00077.S, TW\_Hya\_a\_07\_TE in Phase2Submitted for 271 d (241 dotl) [open in PT](#)

NA: SB uid://A001/X13f/Xd7 of 2013.1.00077.S, HD\_16329\_a\_07\_TE in Phase2Submitted for 271 d (241 dotl) [open in PT](#)

## 2012.A NA MOUSs

NA: MOUS uid://A002/X6f9b0f/X15a of 2012.A.00033.S, SB(s) ISON\_346\_12m\_Epoch2 in ObservingTimedOut for 118 d (58 dotl) [open in PT](#)

NA: MOUS uid://A002/X6f9b0f/X15c of 2012.A.00033.S, SB(s) ISON\_346\_12m\_Epoch3 in ObservingTimedOut for 118 d (58 dotl) [open in PT](#)

NA: MOUS uid://A002/X6f9b0f/X1f8 of 2012.A.00033.S, SB(s) ISON\_351\_12m\_Epoch2\_Part2 in ObservingTimedOut for 118 d (58 dotl) [open in PT](#)

NA: MOUS uid://A002/X6f9b0f/X1fa of 2012.A.00033.S, SB(s) ISON\_351\_12m\_Epoch3\_Part2 in ObservingTimedOut for 118 d (58 dotl) [open in PT](#)

## 2012.A NA SBs

NA: SB uid://A002/X6f9b0f/X153 of 2012.A.00033.S, ISON\_346\_12m\_Epoch2 in Suspended for 526 d (466 dotl) [open in PT](#)

NA: SB uid://A002/X6f9b0f/X1f1 of 2012.A.00033.S, ISON\_351\_12m\_Epoch2\_Part2 in Suspended for 528 d (468 dotl) [open in PT](#)

NA: SB uid://A002/X6f9b0f/X1f2 of 2012.A.00033.S, ISON\_351\_12m\_Epoch3\_Part2 in Suspended for 528 d (468 dotl) [open in PT](#)

NA: SB uid://A002/X6f9b0f/X154 of 2012.A.00033.S, ISON\_346\_12m\_Epoch3 in Suspended for 529 d (469 dotl) [open in PT](#)

## 2012.1 EA MOUSs

EA: MOUS uid://A002/X6444ba/X21 of 2012.1.00940.S, SB(s) CO\_-0.40-0.22\_HCN12m in ReadyToDeliver for 10 d (4 dotl) [open in PT](#)

EA: MOUS uid://A001/X148/Xd8 of 2012.1.00603.S, SB(s) N206\_b\_03\_TP in FullyObserved for 34 d (6 dotl) [open in PT](#)

EA: MOUS uid://A002/X5eed86/Xbc of 2012.1.00812.S, SB(s) SGM2\_B3\_12m in Ready for 737 d (7 dotl) [open in PT](#)

EA: MOUS uid://A002/X5d7935/X334 of 2012.1.00034.S, SB(s) I\_Zw\_1\_Band6 in ReadyToDeliver for 13 d (7 dotl) [open in PT](#)

EA: MOUS uid://A002/X5a9a13/X67d of 2012.1.01020.S, SB(s) SDF1100.001-b7cont in PipelineProcessing for 28 d (14 dotl) [open in PT](#)

EA: MOUS uid://A002/X5eed86/X1d of 2012.1.00374.S, SB(s) IOK-1\_Band6 in Ready for 763 d (33 dotl) [open in PT](#)

EA: MOUS uid://A002/X5d7935/X127 of 2012.1.00304.S, SB(s) IRAS\_04166\_B6\_12M in Processed for 54 d (40 dotl) [open in PT](#)

EA: MOUS uid://A002/X6f9b0f/Xde of 2012.1.00603.S, SB(s) N171\_7m in FullyObserved for 88 d (60 dotl) [open in PT](#)

EA: MOUS uid://A002/X83535e/Xe of 2012.1.00786.S, SB(s) WISE\_J18\_b\_07\_TE in PartiallyObserved for 241 d (61 dotl) [open in PT](#)

EA: MOUS uid://A002/X684eb5/Xd of 2012.1.00271.S, SB(s) NGC604\_12m\_b3 in ObservingTimedOut for 125 d (65 dotl) [open in PT](#)

EA: MOUS uid://A002/X684eb5/X11 of 2012.1.00271.S, SB(s) TP\_Amp-Cal\_b3 in ObservingTimedOut for 125 d (65 dotl) [open in PT](#)

EA: MOUS uid://A002/X684eb5/X13 of 2012.1.00271.S, SB(s) NGC604\_TP\_b3 in ObservingTimedOut for 125 d (65 dotl) [open in PT](#)

EA: MOUS uid://A002/X684eb5/X17 of 2012.1.00271.S, SB(s) NGC604\_12m\_b7 in ObservingTimedOut for 125 d (65 dotl) [open in PT](#)

EA: MOUS uid://A002/X684eb5/X19 of 2012.1.00271.S, SB(s) NGC604\_7m\_b7 in ObservingTimedOut for 125 d (65 dotl) [open in PT](#)

EA: MOUS uid://A002/X684eb5/X1b of 2012.1.00271.S, SB(s) TP\_Amp-Cal\_b7 in ObservingTimedOut for 125 d (65 dotl) [open in PT](#)

EA: MOUS uid://A002/X684eb5/X1d of 2012.1.00271.S, SB(s) NGC604\_TP\_b7 in ObservingTimedOut for 125 d (65 dotl) [open in PT](#)

EA: MOUS uid://A001/X147/X242 of 2012.1.00554.S, SB(s) N159E\_a\_03\_TP in FullyObserved for 93 d (65 dotl) [open in PT](#)

EA: MOUS uid://A001/X147/X240 of 2012.1.00554.S, SB(s) J1256-0547\_b\_03\_TP in FullyObserved for 93 d (65 dotl) [open in PT](#)

EA: MOUS uid://A001/X147/X23a of 2012.1.00554.S, SB(s) N159W\_a\_03\_TP in FullyObserved for 94 d (66 dotl) [open in PT](#)

EA: MOUS uid://A001/X147/X238 of 2012.1.00554.S, SB(s) J1256-0547\_a\_03\_TP in FullyObserved for 94 d (66 dotl) [open in PT](#)

EA: MOUS uid://A001/X148/Xd6 of 2012.1.00603.S, SB(s) J1256-0547\_h\_03\_TP in FullyObserved for 94 d (66 dotl) [open in PT](#)

EA: MOUS uid://A002/X6444ba/Xe of 2012.1.00080.S, SB(s) GC50MC\_a\_03\_12 in FullyObserved for 94 d (66 dotl) [open in PT](#)

EA: MOUS uid://A001/X148/Xdc of 2012.1.00603.S, SB(s) N206D\_b\_03\_TP in FullyObserved for 95 d (67 dotl) [open in PT](#)

EA: MOUS uid://A001/X148/Xd2 of 2012.1.00603.S, SB(s) J1256-0547\_g\_03\_TP in FullyObserved for 95 d (67 dotl) [open in PT](#)

EA: MOUS uid://A001/X148/Xda of 2012.1.00603.S, SB(s) J1256-0547\_i\_03\_TP in FullyObserved for 95 d (67 dotl) [open in PT](#)

EA: MOUS uid://A001/X148/Xd0 of 2012.1.00603.S, SB(s) N166\_b\_03\_TP in FullyObserved for 95 d (67 dotl) [open in PT](#)

EA: MOUS uid://A001/X148/Xce of 2012.1.00603.S, SB(s) J1256-0547\_f\_03\_TP in FullyObserved for 95 d (67 dotl) [open in PT](#)

EA: MOUS uid://A001/X148/Xde of 2012.1.00603.S, SB(s) J1256-0547\_j\_03\_TP in FullyObserved for 98 d (70 dotl) [open in PT](#)

EA: MOUS uid://A001/X148/Xd4 of 2012.1.00603.S, SB(s) N171\_b\_03\_TP in FullyObserved for 98 d (70 dotl) [open in PT](#)

EA: MOUS uid://A001/X148/Xe0 of 2012.1.00603.S, SB(s) GMC225\_b\_03\_TP in FullyObserved for 98 d (70 dotl) [open in PT](#)

EA: MOUS uid://A002/X7d1738/X18d of 2012.1.00621.S, SB(s) sgra\_star in PartiallyObserved for 251 d (71 dotl) [open in PT](#)

EA: MOUS uid://A002/X8981ca/X5 of 2012.1.00080.S, SB(s) GC50MC\_b\_03\_TP in PartiallyObserved for 252 d (72 dotl) [open in PT](#)

EA: MOUS uid://A002/X8981ca/X3 of 2012.1.00080.S, SB(s) 3c454.3\_b\_03\_TP in PartiallyObserved for 252 d (72 dotl) [open in PT](#)

EA: MOUS uid://A002/X7fb989/X6 of 2012.1.00187.S, SB(s) NGC\_1097\_Band7 in PartiallyObserved for 257 d (77 dotl) [open in PT](#)

EA: MOUS uid://A002/X7d1738/X162 of 2012.1.00303.S, SB(s) ab\_aurigae\_12m\_B7\_repeat\_x2 in PartiallyObserved for 258 d (78 dotl) [open in PT](#)

EA: MOUS uid://A002/X5d7935/X39c of 2012.1.00789.S, SB(s) Uranus\_a\_06\_TP in FullyObserved for 125 d (97 dotl) [open in PT](#)

EA: MOUS uid://A002/X5d7935/X39d of 2012.1.00789.S, SB(s) ngc\_253\_a\_06\_TP in FullyObserved for 125 d (97 dotl) [open in PT](#)

EA: MOUS uid://A002/X7d1738/X11d of 2012.1.00657.S, SB(s) NGC\_1068 in PartiallyObserved for 280 d (100 dotl) [open in PT](#)

EA: MOUS uid://A001/X13e/Xd4 of 2012.1.00789.S, SB(s) DO NOT RUN in PartiallyObserved for 283 d (103 dotl) [open in PT](#)

EA: MOUS uid://A001/X13e/Xd6 of 2012.1.00789.S, SB(s) DO NOT RUN1 in PartiallyObserved for 283 d (103 dotl) [open in PT](#)

EA: MOUS uid://A001/X13e/Xd8 of 2012.1.00789.S, SB(s) DO NOT RUN2 in PartiallyObserved for 283 d (103 dotl) [open in PT](#)

EA: MOUS uid://A001/X13e/Xda of 2012.1.00789.S, SB(s) DO NOT RUN3 in PartiallyObserved for 283 d (103 dotl) [open in PT](#)

EA: MOUS uid://A001/X13e/Xdc of 2012.1.00789.S, SB(s) DO NOT RUN4 in PartiallyObserved for 283 d (103 dotl) [open in PT](#)

EA: MOUS uid://A002/X7d1738/X91 of 2012.1.00945.S, SB(s) L1551\_IRS5\_12m\_C32-4 in PartiallyObserved for 316 d (136 dotl) [open in PT](#)

EA: MOUS uid://A002/X5eed86/X99 of 2012.1.00285.S, SB(s) NGC\_1566\_ACA in ReadyForProcessing for 210 d (196 dotl) [open in PT](#)

EA: MOUS uid://A002/X7d1738/X93 of 2012.1.00945.S, SB(s) L1551\_IRS5\_7m in PartiallyObserved for 379 d (199 dotl) [open in PT](#)

EA: MOUS uid://A002/X7d1738/X135 of 2012.1.00332.S, SB(s) NGC\_4945\_CO in PartiallyObserved for 381 d (201 dotl) [open in PT](#)

EA: MOUS uid://A002/X7d1738/X139 of 2012.1.00332.S, SB(s) NGC\_4945\_HCN in PartiallyObserved for 381 d (201 dotl) [open in PT](#)

EA: MOUS uid://A002/X6f9b0f/Xd2 of 2012.1.00603.S, SB(s) N166\_12m in QA2InProgress for 269 d (209 dotl) [open in PT](#)

EA: MOUS uid://A002/X5d7935/X349 of 2012.1.01004.S, SB(s) NGC1808\_Band3\_ACA in QA2InProgress for 269 d (209 dotl) [open in PT](#)

EA: MOUS uid://A002/X788a57/X41 of 2012.1.00762.S, SB(s) 3C279\_a\_03\_TP; OLD\_3C279\_b\_03\_TP (canceled) in PartiallyObserved for 414 d (234 dotl) [open in PT](#)

EA: MOUS uid://A002/X6b0cc1/Xe6 of 2012.1.00641.S, SB(s) cancelled Amp Cal TP cloud 225 in PartiallyObserved for 415 d (235 dotl) [open in PT](#)

EA: MOUS uid://A002/X75fbd6/X32 of 2012.1.00335.S, SB(s) query - Amp Cal in ObservingTimedOut for 297 d (237 dotl) [open in PT](#)

EA: MOUS uid://A002/X75fbd6/X34 of 2012.1.00335.S, SB(s) N55\_TP in ObservingTimedOut for 297 d (237 dotl) [open in PT](#)

EA: MOUS uid://A002/X6444ba/X59 of 2012.1.00387.S, SB(s) query - Amp Cal in ObservingTimedOut for 297 d (237 dotl) [open in PT](#)

EA: MOUS uid://A002/X6444ba/X5b of 2012.1.00387.S, SB(s) G33.92+0.11 - Science in ObservingTimedOut for 297 d (237 dotl) [open in PT](#)

EA: MOUS uid://A002/X6f9b0f/X247 of 2012.1.01092.S, SB(s) 3C31\_12m\_b6 in ObservingTimedOut for 298 d (238 dotl) [open in PT](#)

EA: MOUS uid://A002/X6f9b0f/X24b of 2012.1.01092.S, SB(s) TP\_Amp-Cal\_b6 in ObservingTimedOut for 298 d (238 dotl) [open in PT](#)

EA: MOUS uid://A002/X6f9b0f/X24d of 2012.1.01092.S, SB(s) 3C31\_TP\_b6 in ObservingTimedOut for 298 d (238 dotl) [open in PT](#)

EA: MOUS uid://A002/X6f9b0f/X251 of 2012.1.01092.S, SB(s) 3C31\_12m\_b7 in ObservingTimedOut for 298 d (238 dotl) [open in PT](#)

EA: MOUS uid://A002/X6f9b0f/X253 of 2012.1.01092.S, SB(s) 3C31\_7m\_b7 in ObservingTimedOut for 298 d (238 dotl) [open in PT](#)

EA: MOUS uid://A002/X6f9b0f/X255 of 2012.1.01092.S, SB(s) TP\_Amp-Cal\_b7 in ObservingTimedOut for 298 d (238 dotl) [open in PT](#)

EA: MOUS uid://A002/X6f9b0f/X257 of 2012.1.01092.S, SB(s) 3C31\_TP\_b7 in ObservingTimedOut for 298 d (238 dotl) [open in PT](#)

EA: MOUS uid://A002/X758152/X56 of 2012.1.00759.S, SB(s) query\_AmpCal\_TP\_B3 in ObservingTimedOut for 298 d (238 dotl) [open in PT](#)

EA: MOUS uid://A002/X758152/X58 of 2012.1.00759.S, SB(s) VV219\_Science\_TP\_B3 in ObservingTimedOut for 298 d (238 dotl) [open in PT](#)

EA: MOUS uid://A002/X758152/X5c of 2012.1.00759.S, SB(s) VV219\_12m\_B7 in ObservingTimedOut for 298 d (238 dotl) [open in PT](#)

EA: MOUS uid://A002/X758152/X60 of 2012.1.00759.S, SB(s) query\_AmpCal\_TP\_B7 in ObservingTimedOut for 298 d (238 dotl) [open in PT](#)

EA: MOUS uid://A002/X758152/X62 of 2012.1.00759.S, SB(s) VV219\_Science\_TP\_B7 in ObservingTimedOut for 298 d (238 dotl) [open in PT](#)

EA: MOUS uid://A002/X758152/X66 of 2012.1.00759.S, SB(s) VV219\_D1\_12m in ObservingTimedOut for 298 d (238 dotl) [open in PT](#)

EA: MOUS uid://A002/X758152/X6a of 2012.1.00759.S, SB(s) query\_AmpCal\_D1\_TP in ObservingTimedOut for 298 d (238 dotl) [open in PT](#)

EA: MOUS uid://A002/X758152/X6c of 2012.1.00759.S, SB(s) VV219\_D1\_Science\_TP in ObservingTimedOut for 298 d (238 dotl) [open in PT](#)

EA: MOUS uid://A002/X758152/X70 of 2012.1.00759.S, SB(s) VV219\_D2\_12m in ObservingTimedOut for 298 d (238 dotl) [open in PT](#)

EA: MOUS uid://A002/X758152/X74 of 2012.1.00759.S, SB(s) query\_AmpCal\_D2\_TP in ObservingTimedOut for 298 d (238 dotl) [open in PT](#)

EA: MOUS uid://A002/X758152/X76 of 2012.1.00759.S, SB(s) VV219\_D2\_Science\_TP in ObservingTimedOut for 298 d (238 dotl) [open in PT](#)

EA: MOUS uid://A002/X788a57/X76 of 2012.1.00641.S, SB(s) cancelled query - Amp Cal cloud in PartiallyObserved for 453 d (273 dotl) [open in PT](#)

EA: MOUS uid://A002/X788a57/X6a of 2012.1.00641.S, SB(s) cancelled query - Amp Cal cloud in PartiallyObserved for 453 d (273 dotl) [open in PT](#)

EA: MOUS uid://A002/X788a57/X43 of 2012.1.00762.S, SB(s) m83\_b\_03\_TP (Canceled); m83\_c\_03\_TP in PartiallyObserved for 453 d (273 dotl) [open in PT](#)

EA: MOUS uid://A002/X6b0cc1/Xe7 of 2012.1.00641.S, SB(s) cancelled cloud\_225 - TP Science in PartiallyObserved for 454 d (274 dotl) [open in PT](#)

EA: MOUS uid://A002/X6444ba/X27 of 2012.1.00940.S, SB(s) CO\_-0.40-0.22 HCN - Science in PartiallyObserved for 454 d (274 dotl) [open in PT](#)

EA: MOUS uid://A002/X5d7935/X34b of 2012.1.01004.S, SB(s) DO NOT RUN\_AmpCal; query\_a\_03\_TP in PartiallyObserved for 458 d (278 dotl) [open in PT](#)

EA: MOUS uid://A002/X6f9b0f/X249 of 2012.1.01092.S, SB(s) 3C31\_7m\_b6 in FullyObserved for 311 d (283 dotl) [open in PT](#)

EA: MOUS uid://A002/X5d7935/X34d of 2012.1.01004.S, SB(s) DO NOT RUN\_TP; NGC1808\_b\_03\_TP in PartiallyObserved for 469 d (289 dotl) [open in PT](#)

EA: MOUS uid://A002/X6444ba/X12 of 2012.1.00080.S, SB(s) DO NOT RUNquery\_a\_03\_TP in PartiallyObserved for 694 d (514 dotl) [open in PT](#)

EA: MOUS uid://A002/X6444ba/X14 of 2012.1.00080.S, SB(s) DO NOT RUN GC50MC\_a\_03\_TP in PartiallyObserved for 695 d (515 dotl) [open in PT](#)

EA: MOUS uid://A002/X6444ba/X31 of 2012.1.00940.S, SB(s) CO\_-0.40-0.22 CO - Science in PartiallyObserved for 695 d (515 dotl) [open in PT](#)

EA: MOUS uid://A002/X5a9a13/X6fa of 2012.1.00584.T, SB(s) Supernova\_ToO\_upon\_a\_discovery-b in PartiallyObserved for 781 d (601 dotl) [open in PT](#)

EA: MOUS uid://A002/X5a9a13/X6fe of 2012.1.00584.T, SB(s) Supernova\_ToO\_upon\_a\_discovery-b in PartiallyObserved for 781 d (601 dotl) [open in PT](#)

EA: MOUS uid://A002/X5a9a13/X702 of 2012.1.00584.T, SB(s) Supernova\_ToO\_upon\_a\_discovery-b in PartiallyObserved for 781 d (601 dotl) [open in PT](#)

EA: MOUS uid://A002/X5a9a13/X691 of 2012.1.00762.S, SB(s) OLD\_a\_3C279\_a\_03\_TP in PartiallyObserved for 819 d (639 dotl) [open in PT](#)

EA: MOUS uid://A002/X5a9a13/X693 of 2012.1.00762.S, SB(s) m83\_a\_03\_TP in PartiallyObserved for 819 d (639 dotl) [open in PT](#)

EA: MOUS uid://A002/X5a9a13/X681 of 2012.1.01020.S, SB(s) Multi-source-b9cont in PartiallyObserved for 822 d (642 dotl) [open in PT](#)

## 2012.1 EA SBs

EA: SB uid://A002/X5eed86/Xb8 of 2012.1.00812.S, SGMC2\_B3\_12m in Ready for 737 d (7 dotl) [open in PT](#)

EA: SB uid://A002/X5a9a13/X6f4 of 2012.1.00584.T, Supernova\_ToO\_upon\_a\_discovery-b in Ready for 760 d (30 dotl) [open in PT](#)



EA: SB uid://A002/X5a9a13/X6f5 of 2012.1.00584.T, Supernova\_ToO\_upon\_a\_discovery-b in Ready for 760 d (30 dotl) [open in PT](#)

EA: SB uid://A002/X5a9a13/X6f6 of 2012.1.00584.T, Supernova\_ToO\_upon\_a\_discovery-b in Ready for 760 d (30 dotl) [open in PT](#)

EA: SB uid://A002/X5eed86/X18 of 2012.1.00374.S, IOK-1\_Band6 in Ready for 763 d (33 dotl) [open in PT](#)

EA: SB uid://A002/X5a9a13/X675 of 2012.1.01020.S, Multi-source-b9cont in Ready for 822 d (92 dotl) [open in PT](#)

EA: SB uid://A002/X75fbd6/X29 of 2012.1.00335.S, query - Amp Cal in Suspended for 297 d (237 dotl) [open in PT](#)

EA: SB uid://A002/X75fbd6/X2a of 2012.1.00335.S, N55\_TP in Suspended for 297 d (237 dotl) [open in PT](#)

EA: SB uid://A002/X6444ba/X50 of 2012.1.00387.S, query - Amp Cal in Suspended for 297 d (237 dotl) [open in PT](#)

EA: SB uid://A002/X6444ba/X51 of 2012.1.00387.S, G33.92+0.11 - Science in Suspended for 297 d (237 dotl) [open in PT](#)

EA: SB uid://A002/X684eb5/X4 of 2012.1.00271.S, TP\_Amp-Cal\_b3 in Suspended for 297 d (237 dotl) [open in PT](#)

EA: SB uid://A002/X684eb5/X2 of 2012.1.00271.S, NGC604\_12m\_b3 in Suspended for 297 d (237 dotl) [open in PT](#)

EA: SB uid://A002/X684eb5/X5 of 2012.1.00271.S, NGC604\_TP\_b3 in Suspended for 297 d (237 dotl) [open in PT](#)

EA: SB uid://A002/X684eb5/X6 of 2012.1.00271.S, NGC604\_12m\_b7 in Suspended for 297 d (237 dotl) [open in PT](#)

EA: SB uid://A002/X684eb5/X7 of 2012.1.00271.S, NGC604\_7m\_b7 in Suspended for 297 d (237 dotl) [open in PT](#)

EA: SB uid://A002/X684eb5/X8 of 2012.1.00271.S, TP\_Amp-Cal\_b7 in Suspended for 297 d (237 dotl) [open in PT](#)

EA: SB uid://A002/X684eb5/X9 of 2012.1.00271.S, NGC604\_TP\_b7 in Suspended for 297 d (237 dotl) [open in PT](#)

EA: SB uid://A002/X6f9b0f/X241 of 2012.1.01092.S, 3C31\_7m\_b7 in Suspended for 298 d (238 dotl) [open in PT](#)

EA: SB uid://A002/X6f9b0f/X23e of 2012.1.01092.S, TP\_Amp-Cal\_b6 in Suspended for 298 d (238 dotl) [open in PT](#)

EA: SB uid://A002/X6f9b0f/X23f of 2012.1.01092.S, 3C31\_TP\_b6 in Suspended for 298 d (238 dotl) [open in PT](#)

EA: SB uid://A002/X6f9b0f/X23c of 2012.1.01092.S, 3C31\_12m\_b6 in Suspended for 298 d (238 dotl) [open in PT](#)

EA: SB uid://A002/X6f9b0f/X243 of 2012.1.01092.S, 3C31\_TP\_b7 in Suspended for 298 d (238 dotl) [open in PT](#)

EA: SB uid://A002/X6f9b0f/X240 of 2012.1.01092.S, 3C31\_12m\_b7 in Suspended for 298 d (238 dotl) [open in PT](#)

EA: SB uid://A002/X6f9b0f/X242 of 2012.1.01092.S, TP\_Amp-Cal\_b7 in Suspended for 298 d (238 dotl) [open in PT](#)

EA: SB uid://A002/X758152/X41 of 2012.1.00759.S, query\_AmpCal\_TP\_B3 in Suspended for 298 d (238 dotl) [open in PT](#)

EA: SB uid://A002/X758152/X43 of 2012.1.00759.S, VV219\_12m\_B7 in Suspended for 298 d (238 dotl) [open in PT](#)

EA: SB uid://A002/X758152/X47 of 2012.1.00759.S, VV219\_D1\_12m in Suspended for 298 d (238 dotl) [open in PT](#)

EA: SB uid://A002/X758152/X4b of 2012.1.00759.S, VV219\_D2\_12m in Suspended for 298 d (238 dotl) [open in PT](#)

EA: SB uid://A002/X758152/X42 of 2012.1.00759.S, VV219\_Science\_TP\_B3 in Suspended for 308 d (248 dotl) [open in PT](#)

EA: SB uid://A002/X758152/X46 of 2012.1.00759.S, VV219\_Science\_TP\_B7 in Suspended for 308 d (248 dotl) [open in PT](#)

EA: SB uid://A002/X758152/X45 of 2012.1.00759.S, query\_AmpCal\_TP\_B7 in Suspended for 308 d (248 dotl) [open in PT](#)

EA: SB uid://A002/X758152/X4a of 2012.1.00759.S, VV219\_D1\_Science\_TP in Suspended for 308 d (248 dotl) [open in PT](#)

EA: SB uid://A002/X758152/X49 of 2012.1.00759.S, query\_AmpCal\_D1\_TP in Suspended for 308 d (248 dotl) [open in PT](#)

EA: SB uid://A002/X758152/X4e of 2012.1.00759.S, VV219\_D2\_Science\_TP in Suspended for 308 d (248 dotl) [open in PT](#)

EA: SB uid://A002/X758152/X4d of 2012.1.00759.S, query\_AmpCal\_D2\_TP in Suspended for 308 d (248 dotl) [open in PT](#)

## 2012.1 EU MOUSs

EU: MOUS uid://A002/X5eed86/Xd3 of 2012.1.01029.S, SB(s) Eyelash\_B9\_extended in Ready for 748 d (18 dotl) [open in PT](#)

EU: MOUS uid://A002/X5eed86/Xdf of 2012.1.01029.S, SB(s) Eyelash\_B7\_extended in Ready for 748 d (18 dotl) [open in PT](#)

EU: MOUS uid://A002/X6444ba/Xc9 of 2012.1.01011.S, SB(s) Oph\_B-11\_a\_03\_12 in PartiallyObserved for 208 d (28 dotl) [open in PT](#)

EU: MOUS uid://A002/X5d7935/X3cd of 2012.1.00979.S, SB(s) Multi-source\_CII in Ready for 759 d (29 dotl) [open in PT](#)

EU: MOUS uid://A002/X6dddc4/X70 of 2012.1.00352.S, SB(s) Do\_not\_run\_Orion\_Ba\_a\_07\_TP in PartiallyObserved for 231 d (51 dotl) [open in PT](#)

EU: MOUS uid://A002/X7fb989/X99 of 2012.1.00978.S, SB(s) GISMO-AK03-B7-12m in PartiallyObserved for 243 d (63 dotl) [open in PT](#)

EU: MOUS uid://A002/X7fb989/X95 of 2012.1.00978.S, SB(s) J1000+0234 in PartiallyObserved for 243 d (63 dotl) [open in PT](#)

EU: MOUS uid://A002/X5a9a13/X537 of 2012.1.00882.S, SB(s) ULAS\_J1120+0641 in PartiallyObserved for 243 d (63 dotl) [open in PT](#)

EU: MOUS uid://A002/X7f285c/X5 of 2012.1.00784.S, SB(s) W33A\_12m\_B7\_repeat\_x2 in PartiallyObserved for 251 d (71 dotl) [open in PT](#)

EU: MOUS uid://A001/X13b/X2f of 2012.1.00175.S, SB(s) Eyelash\_12m\_B7\_repeat\_x2\_a in PartiallyObserved for 251 d (71 dotl) [open in PT](#)

EU: MOUS uid://A002/X684eb5/X283 of 2012.1.00097.S, SB(s) R\_Scl\_b\_07\_12 in PartiallyObserved for 251 d (71 dotl) [open in PT](#)

EU: MOUS uid://A002/X7f285c/X9 of 2012.1.00784.S, SB(s) W33A\_12m\_B6\_repeat\_x2 in PartiallyObserved for 252 d (72 dotl) [open in PT](#)

EU: MOUS uid://A002/X7d1738/X150 of 2012.1.00306.S, SB(s) IRASF20551\_B3\_12m in PartiallyObserved for 255 d (75 dotl) [open in PT](#)

EU: MOUS uid://A001/X144/X23 of 2012.1.00352.S, SB(s) Uranus\_a\_07\_TP in FullyObserved for 103 d (75 dotl) [open in PT](#)

EU: MOUS uid://A002/X7d1738/X176 of 2012.1.00327.S, SB(s) Alpha\_Ori\_12m\_B9\_repeat\_x4 in PartiallyObserved for 257 d (77 dotl) [open in PT](#)

EU: MOUS uid://A002/X6444ba/X10a of 2012.1.00366.S, SB(s) Multi-source\_16061 in PartiallyObserved for 258 d (78 dotl) [open in PT](#)

EU: MOUS uid://A002/X5a9a13/X566 of 2012.1.00143.S, SB(s) C2011\_L4\_B7 in ObservingTimedOut for 141 d (81 dotl) [open in PT](#)

EU: MOUS uid://A002/X5a9a13/X56a of 2012.1.00143.S, SB(s) C2011\_L4\_B6 in ObservingTimedOut for 141 d (81 dotl) [open in PT](#)

EU: MOUS uid://A002/X5a9a13/X56e of 2012.1.00143.S, SB(s) Do not use in ObservingTimedOut for 141 d (81 dotl) [open in PT](#)

EU: MOUS uid://A002/X5a9a13/X572 of 2012.1.00143.S, SB(s) Do not use in ObservingTimedOut for 141 d (81 dotl) [open in PT](#)

EU: MOUS uid://A002/X6dddc4/X6e of 2012.1.00352.S, SB(s) Do\_not\_run\_query\_a\_07\_TP in PartiallyObserved for 263 d (83 dotl) [open in PT](#)

EU: MOUS uid://A001/X148/Xc1 of 2012.1.00097.S, SB(s) R\_Scl\_a\_07\_TP in FullyObserved for 114 d (86 dotl) [open in PT](#)

EU: MOUS uid://A001/X148/Xbf of 2012.1.00097.S, SB(s) Uranus\_a\_07\_TP in FullyObserved for 114 d (86 dotl) [open in PT](#)

EU: MOUS uid://A001/X144/X21 of 2012.1.00352.S, SB(s) Orion\_Ba\_b\_07\_TP in FullyObserved for 115 d (87 dotl) [open in PT](#)

EU: MOUS uid://A002/X5a9a13/X7e0 of 2012.1.00173.S, SB(s) HUDF in PartiallyObserved for 283 d (103 dotl) [open in PT](#)

EU: MOUS uid://A002/X6b0cc1/X7a of 2012.1.00453.S, SB(s) Arp220\_B6\_up\_2 in PartiallyObserved for 284 d (104 dotl) [open in PT](#)

EU: MOUS uid://A002/X7c8e5d/X1b of 2012.1.01011.S, SB(s) DO\_NOT\_RUN\_12m in PartiallyObserved for 321 d (141 dotl) [open in PT](#)

EU: MOUS uid://A002/X7c8e5d/X1d of 2012.1.01011.S, SB(s) DO\_NOT\_RUN\_7m in PartiallyObserved for 322 d (142 dotl) [open in PT](#)

EU: MOUS uid://A002/X5d7935/X217 of 2012.1.00900.S, SB(s) NGC1377\_b9 in PartiallyObserved for 335 d (155 dotl) [open in PT](#)

EU: MOUS uid://A002/X609170/X1c of 2012.1.00885.S, SB(s) CIJ1448+0856\_B3 in PartiallyObserved for 340 d (160 dotl) [open in PT](#)

EU: MOUS uid://A002/X684eb5/X20e of 2012.1.00543.S, SB(s) SgrAstar\_12m in PartiallyObserved for 397 d (217 dotl) [open in PT](#)

EU: MOUS uid://A002/X6444ba/Xbf of 2012.1.01011.S, SB(s) do\_not\_run\_07\_TP; query\_a\_07\_TP in PartiallyObserved for 411 d (231 dotl) [open in PT](#)

EU: MOUS uid://A002/X75fbd6/X71 of 2012.1.00039.S, SB(s) B6\_TXS0211-122\_group in ObservingTimedOut for 297 d (237 dotl) [open in PT](#)

EU: MOUS uid://A002/X75fbd6/X75 of 2012.1.00039.S, SB(s) B6\_MRC0251-273\_group in ObservingTimedOut for 297 d (237 dotl) [open in PT](#)

EU: MOUS uid://A002/X75fbd6/X7d of 2012.1.00039.S, SB(s) B6\_MRC2025-218\_group in ObservingTimedOut for 297 d (237 dotl) [open in PT](#)

EU: MOUS uid://A002/X75fbd6/X81 of 2012.1.00039.S, SB(s) B6\_TNJ0121+1320\_group in ObservingTimedOut for 297 d (237 dotl) [open in PT](#)

EU: MOUS uid://A002/X75fbd6/X12e of 2012.1.00532.S, SB(s) query - Amp Cal in ObservingTimedOut for 297 d (237 dotl) [open in PT](#)

EU: MOUS uid://A002/X75fbd6/X130 of 2012.1.00532.S, SB(s) LMC\_N11B - Science in ObservingTimedOut for 297 d (237 dotl) [open in PT](#)

EU: MOUS uid://A002/X5eed86/Xac of 2012.1.00313.S, SB(s) Oph\_B7\_12m in ObservingTimedOut for 297 d (237 dotl) [open in PT](#)

EU: MOUS uid://A002/X6802f4/X17 of 2012.1.00333.S, SB(s) DO NOT OBSERVE in ObservingTimedOut for 297 d (237 dotl) [open in PT](#)

EU: MOUS uid://A002/X6802f4/X1b of 2012.1.00333.S, SB(s) 47\_Tuc\_B7\_12m in ObservingTimedOut for 297 d (237 dotl) [open in PT](#)

EU: MOUS uid://A002/X609170/X46 of 2012.1.00391.S, SB(s) Cloverleaf\_1\_B9\_12m in ObservingTimedOut for 297 d (237 dotl) [open in PT](#)

EU: MOUS uid://A002/X609170/X4a of 2012.1.00391.S, SB(s) Cloverleaf\_2\_B9\_12m in ObservingTimedOut for 297 d (237 dotl) [open in PT](#)

EU: MOUS uid://A002/X67ccb6/X1c of 2012.1.00323.S, SB(s) B7\_ISM\_C12-1 in ObservingTimedOut for 297 d (237 dotl) [open in PT](#)

EU: MOUS uid://A002/X6444ba/X82 of 2012.1.00019.S, SB(s) B3\_12m\_Cen\_A\_13CO1-0 in ObservingTimedOut for 298 d (238 dotl) [open in PT](#)

EU: MOUS uid://A002/X6444ba/X8a of 2012.1.00019.S, SB(s) DO\_NOT\_RUN\_B6\_Cen\_A\_13CO2-1\_TP\_A in ObservingTimedOut for 298 d (238 dotl) [open in PT](#)

EU: MOUS uid://A002/X6444ba/X8c of 2012.1.00019.S, SB(s) DO\_NOT\_RUN\_B6\_Cen\_A\_13CO2-1\_TP\_S in ObservingTimedOut for 298 d (238 dotl) [open in PT](#)

EU: MOUS uid://A002/X6444ba/X90 of 2012.1.00019.S, SB(s) B3\_Cent\_A\_12CO1-0\_12m in ObservingTimedOut for 298 d (238 dotl) [open in PT](#)

EU: MOUS uid://A002/X6444ba/X98 of 2012.1.00019.S, SB(s) B9\_Cen\_A\_cont\_12m in ObservingTimedOut for 298 d (238 dotl) [open in PT](#)

EU: MOUS uid://A002/X6444ba/X11c of 2012.1.00056.S, SB(s) PKS1830-211\_sb2 in ObservingTimedOut for 298 d (238 dotl) [open in PT](#)

EU: MOUS uid://A002/X6444ba/X124 of 2012.1.00056.S, SB(s) PKS1830-211\_sb4 in ObservingTimedOut for 298 d (238 dotl) [open in PT](#)

EU: MOUS uid://A002/X758152/X37 of 2012.1.00564.S, SB(s) Her3a\_280GHz\_12m\_C32-1 in ObservingTimedOut for 298 d (238 dotl) [open in PT](#)

EU: MOUS uid://A002/X5d7935/X1a1 of 2012.1.00775.S, SB(s) CII-2861+7118 in PartiallyObserved for 419 d (239 dotl) [open in PT](#)

EU: MOUS uid://A002/X5d7935/X1a5 of 2012.1.00775.S, SB(s) CII-10076+9681 in PartiallyObserved for 419 d (239 dotl) [open in PT](#)

EU: MOUS uid://A002/X684eb5/X24 of 2012.1.01012.S, SB(s) TW\_Hya\_B3\_12m\_extended in ObservingTimedOut for 308 d (248 dotl) [open in PT](#)

EU: MOUS uid://A002/X684eb5/X14a of 2012.1.00955.S, SB(s) HD149757\_B7 in ObservingTimedOut for 308 d (248 dotl) [open in PT](#)

EU: MOUS uid://A002/X75fbd6/X13d of 2012.1.00934.S, SB(s) HiZELS-UDS\_B3\_repeat\_x4 in ObservingTimedOut for 308 d (248 dotl) [open in PT](#)

EU: MOUS uid://A002/X7fb989/X67 of 2012.1.00817.S, SB(s) IC860\_12m\_B7\_repeat\_x1 in ObservingTimedOut for 308 d (248 dotl) [open in PT](#)

EU: MOUS uid://A002/X79f8ed/X4 of 2012.1.00650.S, SB(s) J0522-36\_a\_06\_TP in PartiallyObserved for 451 d (271 dotl) [open in PT](#)

EU: MOUS uid://A002/X79f8ed/X6 of 2012.1.00650.S, SB(s) M74\_b\_06\_TP in PartiallyObserved for 452 d (272 dotl) [open in PT](#)

EU: MOUS uid://A002/X5d7935/X19d of 2012.1.00775.S, SB(s) CII-9834+2910 in PartiallyObserved for 475 d (295 dotl) [open in PT](#)

EU: MOUS uid://A002/X5d7935/X199 of 2012.1.00775.S, SB(s) CII-9347+6515+8490+10049 in PartiallyObserved for 475 d (295 dotl) [open in PT](#)

EU: MOUS uid://A002/X684eb5/X19c of 2012.1.00707.S, SB(s) Multi-source\_Taurus\_B9\_12m in PartiallyObserved for 522 d (342 dotl) [open in PT](#)

EU: MOUS uid://A002/X6444ba/Xcd of 2012.1.01011.S, SB(s) Oph\_B-11\_a\_09\_12 in PartiallyObserved for 660 d (480 dotl) [open in PT](#)

EU: MOUS uid://A002/X684eb5/X194 of 2012.1.00707.S, SB(s) Multisource\_b9\_Oph\_12m in PartiallyObserved for 660 d (480 dotl) [open in PT](#)

EU: MOUS uid://A002/X5eed86/Xd7 of 2012.1.01029.S, SB(s) Eyelash\_B9\_compact in PartiallyObserved for 694 d (514 dotl) [open in PT](#)

EU: MOUS uid://A002/X5a9a13/X57f of 2012.1.00650.S, SB(s) query\_a\_06\_TP in PartiallyObserved for 695 d (515 dotl) [open in PT](#)

EU: MOUS uid://A002/X6444ba/Xbb of 2012.1.01011.S, SB(s) Oph\_B-11\_a\_07\_12 in PartiallyObserved for 696 d (516 dotl) [open in PT](#)

EU: MOUS uid://A002/X6444ba/Xc1 of 2012.1.01011.S, SB(s) Oph\_B-11\_a\_07\_TP; Oph\_B-11\_b\_07\_TP in PartiallyObserved for 696 d (516 dotl) [open in PT](#)

EU: MOUS uid://A002/X5eed86/X15 of 2012.1.00463.S, SB(s) B6-WIT-01 in PipelineProcessing for 630 d (616 dotl) [open in PT](#)

EU: MOUS uid://A002/X5a9a13/X581 of 2012.1.00650.S, SB(s) M74\_a\_06\_TP in PartiallyObserved for 820 d (640 dotl) [open in PT](#)

## 2012.1 EU SBs

EU: SB uid://A002/X5eed86/Xcc of 2012.1.01029.S, Eyelash\_B9\_extended in Ready for 748 d (18 dotl) [open in PT](#)

EU: SB uid://A002/X5eed86/Xcf of 2012.1.01029.S, Eyelash\_B7\_extended in Ready for 748 d (18 dotl) [open in PT](#)

EU: SB uid://A002/X5d7935/X3c5 of 2012.1.00979.S, Multi-source\_CII in Ready for 759 d (29 dotl) [open in PT](#)

EU: SB uid://A002/X8a56fe/X8b of 2012.1.00001.CAL, Band 3 Group 6 20h-24h in Phase2Submitted for 229 d (169 dotl) [open in PT](#)

EU: SB uid://A002/X8a56fe/X8c of 2012.1.00001.CAL, ACA Band 7 Group 2 04h-08h in Phase2Submitted for 229 d (169 dotl) [open in PT](#)

EU: SB uid://A002/X8a56fe/X8d of 2012.1.00001.CAL, ACA Band 3 Group 2 04h-08h in Phase2Submitted for 229 d (169 dotl) [open in PT](#)

EU: SB uid://A002/X8a56fe/X8e of 2012.1.00001.CAL, PL test with Band 3 Group 6 20h- in Phase2Submitted for 229 d (169 dotl) [open in PT](#)

EU: SB uid://A002/X75fbd6/X69 of 2012.1.00039.S, B6\_TXS0211-122\_group in Suspended for 297 d (237 dotl) [open in PT](#)

EU: SB uid://A002/X75fbd6/X6a of 2012.1.00039.S, B6\_MRC0251-273\_group in Suspended for 297 d (237 dotl) [open in PT](#)

EU: SB uid://A002/X75fbd6/X6c of 2012.1.00039.S, B6\_MRC2025-218\_group in Suspended for 297 d (237 dotl) [open in PT](#)

EU: SB uid://A002/X75fbd6/X6d of 2012.1.00039.S, B6\_TNJ0121+1320\_group in Suspended for 297 d (237 dotl) [open in PT](#)

EU: SB uid://A002/X75fbd6/X126 of 2012.1.00532.S, LMC\_N11B - Science in Suspended for 297 d (237 dotl) [open in PT](#)

EU: SB uid://A002/X75fbd6/X125 of 2012.1.00532.S, query - Amp Cal in Suspended for 297 d (237 dotl) [open in PT](#)

EU: SB uid://A002/X5eed86/Xa4 of 2012.1.00313.S, Oph\_B7\_12m in Suspended for 297 d (237 dotl) [open in PT](#)

EU: SB uid://A002/X6802f4/X13 of 2012.1.00333.S, 47\_Tuc\_B7\_12m in Suspended for 297 d (237 dotl) [open in PT](#)

EU: SB uid://A002/X609170/X3f of 2012.1.00391.S, Cloverleaf\_1\_B9\_12m in Suspended for 297 d (237 dotl) [open in PT](#)

EU: SB uid://A002/X609170/X40 of 2012.1.00391.S, Cloverleaf\_2\_B9\_12m in Suspended for 297 d (237 dotl) [open in PT](#)

EU: SB uid://A002/X6444ba/X7e of 2012.1.00019.S, B9\_Cen\_A\_cont\_12m in Suspended for 298 d (238 dotl) [open in PT](#)

EU: SB uid://A002/X6444ba/X10e of 2012.1.00056.S, PKS1830-211\_sb2 in Suspended for 298 d (238 dotl) [open in PT](#)

EU: SB uid://A002/X6444ba/X110 of 2012.1.00056.S, PKS1830-211\_sb4 in Suspended for 298 d (238 dotl) [open in PT](#)

EU: SB uid://A002/X758152/X2e of 2012.1.00564.S, Her3a\_280GHz\_12m\_C32-1 in Suspended for 298 d (238 dotl) [open in PT](#)

EU: SB uid://A002/X684eb5/X136 of 2012.1.00955.S, HD149757\_B7 in Suspended for 308 d (248 dotl) [open in PT](#)

EU: SB uid://A002/X684eb5/X1f of 2012.1.01012.S, TW\_Hya\_B3\_12m\_extended in Suspended for 340 d (280 dotl) [open in PT](#)



EU: SB uid://A002/X6444ba/X77 of 2012.1.00019.S, B3\_12m\_Cen\_A\_13CO1-0 in Suspended for 389 d (329 dotl) [open in PT](#)

EU: SB uid://A002/X67ccb6/Xc of 2012.1.00323.S, B7\_ISM\_C12-1 in Suspended for 395 d (335 dotl) [open in PT](#)

EU: SB uid://A002/X5a9a13/X55f of 2012.1.00143.S, C2011\_L4\_B7 in Suspended for 541 d (481 dotl) [open in PT](#)

EU: SB uid://A002/X5a9a13/X560 of 2012.1.00143.S, C2011\_L4\_B6 in Suspended for 819 d (759 dotl) [open in PT](#)

## 2012.1 NA MOUSs

NA: MOUS uid://A002/X609170/X11c of 2012.1.00317.S, SB(s) Arp220\_B9\_2\_\_C6 in Ready for 731 d (1 dotl) [open in PT](#)

NA: MOUS uid://A002/X609170/X11f of 2012.1.00317.S, SB(s) Arp220\_B9\_1\_\_C6 in Ready for 731 d (1 dotl) [open in PT](#)

NA: MOUS uid://A002/X609170/X123 of 2012.1.00317.S, SB(s) Arp220\_B9\_2\_\_C4 in Ready for 731 d (1 dotl) [open in PT](#)

NA: MOUS uid://A002/X609170/X12a of 2012.1.00317.S, SB(s) Arp220\_B7\_1 in Ready for 731 d (1 dotl) [open in PT](#)

NA: MOUS uid://A002/X609170/X12d of 2012.1.00317.S, SB(s) Arp220\_B7\_4 in Ready for 731 d (1 dotl) [open in PT](#)

NA: MOUS uid://A002/X609170/X130 of 2012.1.00317.S, SB(s) Arp220\_B7\_2 in Ready for 731 d (1 dotl) [open in PT](#)

NA: MOUS uid://A002/X609170/X133 of 2012.1.00317.S, SB(s) Arp220\_B7\_3 in Ready for 731 d (1 dotl) [open in PT](#)

NA: MOUS uid://A002/X609170/X137 of 2012.1.00317.S, SB(s) Arp220\_C6\_2 in Ready for 731 d (1 dotl) [open in PT](#)

NA: MOUS uid://A002/X609170/X13a of 2012.1.00317.S, SB(s) Arp220\_C6\_4 in Ready for 731 d (1 dotl) [open in PT](#)

NA: MOUS uid://A002/X609170/X13d of 2012.1.00317.S, SB(s) Arp220\_C6\_3 in Ready for 731 d (1 dotl) [open in PT](#)

NA: MOUS uid://A002/X609170/X140 of 2012.1.00317.S, SB(s) Arp220\_C6\_1 in Ready for 731 d (1 dotl) [open in PT](#)

NA: MOUS uid://A002/X5d7935/X242 of 2012.1.00496.S, SB(s) GW\_Ori\_a\_06\_12 in Ready for 733 d (3 dotl) [open in PT](#)

NA: MOUS uid://A002/X5d7935/X24a of 2012.1.00496.S, SB(s) UZ\_Tau\_a\_06\_12 in Ready for 733 d (3 dotl) [open in PT](#)

NA: MOUS uid://A002/X5d7935/X24e of 2012.1.00496.S, SB(s) DQ\_Tau\_a\_06\_12 in Ready for 733 d (3 dotl) [open in PT](#)

NA: MOUS uid://A002/X609170/Xc8 of 2012.1.00678.S, SB(s) IRAS\_16342-3814\_345\_12m\_C32-5 in Ready for 734 d (4 dotl) [open in PT](#)

NA: MOUS uid://A002/X5d7935/X306 of 2012.1.00725.S, SB(s) MWC758\_343\_12m in Ready for 754 d (24 dotl) [open in PT](#)

NA: MOUS uid://A002/X5d7935/X30a of 2012.1.00725.S, SB(s) HD142527\_343\_12m in Ready for 754 d (24 dotl) [open in PT](#)

NA: MOUS uid://A002/X5ce05d/Xfc of 2012.1.00596.S, SB(s) RX\_J094144\_QSO\_675\_12m\_C32-3 in Ready for 758 d (28 dotl) [open in PT](#)

NA: MOUS uid://A002/X5ce05d/X100 of 2012.1.00596.S, SB(s) SDP\_11\_682\_12m\_C32-3 in Ready for 758 d (28 dotl) [open in PT](#)

NA: MOUS uid://A002/X5ce05d/X104 of 2012.1.00596.S, SB(s) RX\_J094144\_SMG\_675\_12m\_C32-3 in Ready for 758 d (28 dotl) [open in PT](#)

NA: MOUS uid://A002/X628157/Xc8 of 2012.1.00870.S, SB(s) Southern\_329\_12m\_C32-6 in PartiallyObserved for 209 d (29 dotl) [open in PT](#)

NA: MOUS uid://A002/X5d50dc/X14 of 2012.1.00984.S, SB(s) II\_Zw\_40\_691\_12m\_C32-12 in Ready for 773 d (43 dotl) [open in PT](#)

NA: MOUS uid://A002/X5ce05d/X97 of 2012.1.00498.S, SB(s) Multi-sourcef16\_343\_12m\_C32-345 in Ready for 776 d (46 dotl) [open in PT](#)

NA: MOUS uid://A002/X5ce05d/X9b of 2012.1.00498.S, SB(s) Multi-sourcef32\_343\_12m\_C32-345 in Ready for 776 d (46 dotl) [open in PT](#)

NA: MOUS uid://A002/X5ce05d/X9f of 2012.1.00498.S, SB(s) Multi-sourcef46\_343\_12m\_C32-345 in Ready for 776 d (46 dotl) [open in PT](#)

NA: MOUS uid://A002/X5ce05d/Xa3 of 2012.1.00498.S, SB(s) Multi-sourcef61\_343\_12m\_C32-345 in Ready for 776 d (46 dotl) [open in PT](#)

NA: MOUS uid://A002/X5ce05d/Xab of 2012.1.00498.S, SB(s) Multi-sourcef24\_343\_12m\_C32-345 in Ready for 776 d (46 dotl) [open in PT](#)

NA: MOUS uid://A002/X5ce05d/Xaf of 2012.1.00498.S, SB(s) Multi-sourcef39\_343\_12m\_C32-345 in Ready for 776 d (46 dotl) [open in PT](#)

NA: MOUS uid://A002/X5ce05d/Xb3 of 2012.1.00498.S, SB(s) Multi-sourcef54\_343\_12m\_C32-345 in Ready for 776 d (46 dotl) [open in PT](#)

NA: MOUS uid://A002/X5ce05d/Xb7 of 2012.1.00498.S, SB(s) Multi-sourcef68\_343\_12m\_C32-345 in Ready for 776 d (46 dotl) [open in PT](#)

NA: MOUS uid://A002/X5ce05d/X63 of 2012.1.00075.S, SB(s) sn1987a\_115\_12m\_C32-6 in Ready for 780 d (50 dotl) [open in PT](#)

NA: MOUS uid://A002/X5ce05d/X6f of 2012.1.00075.S, SB(s) sn1987a\_679\_12m\_C32-2 in Ready for 780 d (50 dotl) [open in PT](#)

NA: MOUS uid://A002/X5d7935/X138 of 2012.1.00377.S, SB(s) NGC4418\_\_a\_07\_12 in Ready for 781 d (51 dotl) [open in PT](#)

NA: MOUS uid://A002/X5d7935/X13b of 2012.1.00377.S, SB(s) NGC4418\_\_b\_07\_12 in Ready for 781 d (51 dotl) [open in PT](#)

NA: MOUS uid://A002/X5d7935/X141 of 2012.1.00377.S, SB(s) NGC4418\_\_d\_07\_12 in Ready for 781 d (51 dotl) [open in PT](#)

NA: MOUS uid://A002/X5d7935/X148 of 2012.1.00377.S, SB(s) NGC4418\_\_b\_06\_12 in Ready for 781 d (51 dotl) [open in PT](#)

NA: MOUS uid://A002/X5d7935/X14b of 2012.1.00377.S, SB(s) NGC4418\_\_c\_06\_12 in Ready for 781 d (51 dotl) [open in PT](#)

NA: MOUS uid://A002/X5d7935/X155 of 2012.1.00377.S, SB(s) NGC4418\_\_b\_09\_12 in Ready for 781 d (51 dotl) [open in PT](#)



NA: MOUS uid://A002/X5d7935/X15c of 2012.1.00377.S, SB(s) NGC4418\_\_d\_09\_12 in Ready for 781 d (51 dotl) [open in PT](#)

NA: MOUS uid://A002/X5ce05d/X84 of 2012.1.00123.S, SB(s) BN\_a\_09\_12 in Ready for 781 d (51 dotl) [open in PT](#)

NA: MOUS uid://A002/X5a9a13/X22f of 2012.1.00219.S, SB(s) J0451\_630\_12m\_C32-1234 in Ready for 783 d (53 dotl) [open in PT](#)

NA: MOUS uid://A002/X788a57/X25 of 2012.1.00357.S, SB(s) NGC2207\_12m\_88GHz\_C32-5 in ObservingTimedOut for 124 d (64 dotl) [open in PT](#)

NA: MOUS uid://A002/X609170/X162 of 2012.1.00482.S, SB(s) HR8799\_233\_12m\_C32-12 in FullyObserved for 98 d (70 dotl) [open in PT](#)

NA: MOUS uid://A002/X609170/X170 of 2012.1.00198.S, SB(s) AU\_Mic\_230\_12m\_C32-6 in PartiallyObserved for 252 d (72 dotl) [open in PT](#)

NA: MOUS uid://A002/X99422c/X1a of 2012.1.01069.S, SB(s) HOPS\_186\_a\_06\_TP in FullyObserved for 100 d (72 dotl) [open in PT](#)

NA: MOUS uid://A002/X5a9a13/X6dc of 2012.1.00382.S, SB(s) HH46-47\_115\_7m in FullyObserved for 115 d (87 dotl) [open in PT](#)

NA: MOUS uid://A002/X639a2a/X4f of 2012.1.00394.S, SB(s) L1448-IR\_b\_03\_7M in FullyObserved for 115 d (87 dotl) [open in PT](#)

NA: MOUS uid://A002/X5eed86/X5d of 2012.1.00377.S, SB(s) NGC4418\_a\_06\_12 in FullyObserved for 120 d (92 dotl) [open in PT](#)

NA: MOUS uid://A002/X5d7935/X1f8 of 2012.1.00105.S, SB(s) NGC5253\_345GHz\_12m\_C32-5 in PartiallyObserved for 276 d (96 dotl) [open in PT](#)

NA: MOUS uid://A002/X5ce05d/X14c of 2012.1.00437.S, SB(s) HIP\_99273\_230\_12m\_C32-2 in FullyObserved for 125 d (97 dotl) [open in PT](#)

NA: MOUS uid://A002/X5d7935/X159 of 2012.1.00377.S, SB(s) NGC4418\_\_c\_09\_12 in PartiallyObserved for 283 d (103 dotl) [open in PT](#)

NA: MOUS uid://A002/X7fb989/Xb3 of 2012.1.00001.S, SB(s) DO NOT OBSERVE in PartiallyObserved for 293 d (113 dotl) [open in PT](#)

NA: MOUS uid://A002/X5a9a13/X793 of 2012.1.00628.T, SB(s) Sgr\_A\_star\_94GHz\_12m\_C32-6 in PartiallyObserved for 298 d (118 dotl) [open in PT](#)

NA: MOUS uid://A002/X5a9a13/X78f of 2012.1.00628.T, SB(s) Sgr\_A\_star\_108GHz\_12m\_C32-56 in PartiallyObserved for 298 d (118 dotl) [open in PT](#)

NA: MOUS uid://A002/X788a57/X99 of 2012.1.00382.S, SB(s) query - Amp Cal TP HH46-47 13CO/ in PartiallyObserved for 324 d (144 dotl) [open in PT](#)

NA: MOUS uid://A002/X788a57/X9b of 2012.1.00382.S, SB(s) HH46-47 13CO/C18O- TP in PartiallyObserved for 324 d (144 dotl) [open in PT](#)

NA: MOUS uid://A002/X5ce05d/Xf4 of 2012.1.00596.S, SB(s) PKS0215+015\_699\_12m\_C32-3 in PartiallyObserved for 335 d (155 dotl) [open in PT](#)

NA: MOUS uid://A002/X5d7935/X2ce of 2012.1.00743.S, SB(s) Taurus2a\_334\_12m\_C32-any in Verified for 171 d (157 dotl) [open in PT](#)

NA: MOUS uid://A002/X5d7935/X28b of 2012.1.00474.S, SB(s) ngc1386\_229\_12m\_C32-5 in ReadyToDeliver for 168 d (162 dotl) [open in PT](#)

NA: MOUS uid://A002/X5d7935/X2d2 of 2012.1.00743.S, SB(s) Taurus2b\_334\_12m\_C32-ant in PipelineProcessing for 179 d (165 dotl) [open in PT](#)

NA: MOUS uid://A002/X7d1738/X109 of 2012.1.00550.S, SB(s) IRAS16547-4247\_12m\_B7\_repeat\_x1\_ in PartiallyObserved for 360 d (180 dotl) [open in PT](#)

NA: MOUS uid://A002/X5ce05d/Xf8 of 2012.1.00596.S, SB(s) SDSS\_J100038.01+020822.4\_673\_12m in PartiallyObserved for 378 d (198 dotl) [open in PT](#)

NA: MOUS uid://A002/X5a9a13/X79f of 2012.1.00628.T, SB(s) Sgr\_A\_star\_338GHz\_12m\_C32-123456 in PartiallyObserved for 397 d (217 dotl) [open in PT](#)

NA: MOUS uid://A002/X5a9a13/X79b of 2012.1.00628.T, SB(s) Sgr\_A\_star\_B\_254GHz\_12m\_C32-2345 in PartiallyObserved for 397 d (217 dotl) [open in PT](#)

NA: MOUS uid://A002/X5a9a13/X797 of 2012.1.00628.T, SB(s) Sgr\_A\_star\_A\_225GHz\_12m\_C32-3456 in PartiallyObserved for 397 d (217 dotl) [open in PT](#)

NA: MOUS uid://A002/X5d5f8a/X14 of 2012.1.00501.S, SB(s) Do Not Observe in PartiallyObserved for 404 d (224 dotl) [open in PT](#)

NA: MOUS uid://A002/X5d5f8a/X15 of 2012.1.00501.S, SB(s) Do Not Observe 2 in PartiallyObserved for 404 d (224 dotl) [open in PT](#)

NA: MOUS uid://A002/X788a57/X4a of 2012.1.00133.S, SB(s) DO NOT OBSERVE 2 in PartiallyObserved for 414 d (234 dotl) [open in PT](#)

NA: MOUS uid://A002/X788a57/X48 of 2012.1.00133.S, SB(s) DO NOT OBSERVE 1 in PartiallyObserved for 414 d (234 dotl) [open in PT](#)

NA: MOUS uid://A002/X788a57/X3a of 2012.1.00501.S, SB(s) Do not use - query - Amp Cal in PartiallyObserved for 415 d (235 dotl) [open in PT](#)

NA: MOUS uid://A002/X639a2a/Xf of 2012.1.00060.S, SB(s) NGC300-1\_231GHz\_12m\_C32-2 in ObservingTimedOut for 298 d (238 dotl) [open in PT](#)

NA: MOUS uid://A002/X639a2a/X13 of 2012.1.00060.S, SB(s) NGC300-2a\_231GHz\_12m\_C32-2 in ObservingTimedOut for 298 d (238 dotl) [open in PT](#)

NA: MOUS uid://A002/X639a2a/X17 of 2012.1.00060.S, SB(s) NGC300-3a\_231GHz\_12m\_C32-2 in ObservingTimedOut for 298 d (238 dotl) [open in PT](#)

NA: MOUS uid://A002/X639a2a/X1b of 2012.1.00060.S, SB(s) NGC300-1b\_231GHz\_12m\_C32-2 in ObservingTimedOut for 298 d (238 dotl) [open in PT](#)

NA: MOUS uid://A002/X639a2a/X1f of 2012.1.00060.S, SB(s) NGC300-2b\_231GHz\_12m\_C32-2 in ObservingTimedOut for 298 d (238 dotl) [open in PT](#)

NA: MOUS uid://A002/X639a2a/X23 of 2012.1.00060.S, SB(s) NGC300-3b\_231GHz\_12m\_C32-2 in ObservingTimedOut for 298 d (238 dotl) [open in PT](#)

NA: MOUS uid://A002/X684eb5/X23b of 2012.1.00698.S, SB(s) HD141569\_331GHz\_12m\_C32-5 in ObservingTimedOut for 306 d (246 dotl) [open in PT](#)

NA: MOUS uid://A002/X684eb5/X247 of 2012.1.00681.S, SB(s) TW\_Hya\_220GHz\_12m\_C32-5 in ObservingTimedOut for 306 d (246 dotl) [open in PT](#)

NA: MOUS uid://A002/X684eb5/X24b of 2012.1.00681.S, SB(s) TW\_Hya\_279GHz\_12m\_C32-5 in ObservingTimedOut for 306 d (246 dotl) [open in PT](#)

NA: MOUS uid://A002/X684eb5/X52 of 2012.1.00400.S, SB(s) TW\_Hya\_372\_12m in PartiallyObserved for 428 d (248 dotl) [open in PT](#)

NA: MOUS uid://A002/X79f8ed/X41 of 2012.1.00635.S, SB(s) Do not use\_3 in PartiallyObserved for 429 d (249 dotl) [open in PT](#)

NA: MOUS uid://A002/X5ce05d/X7 of 2012.1.00422.S, SB(s) TW\_Hya\_330\_12m\_C32-3456 in PipelineProcessing for 269 d (255 dotl) [open in PT](#)

NA: MOUS uid://A002/X788a57/X97 of 2012.1.00382.S, SB(s) HH46-47 CO(1-0)- TP in PartiallyObserved for 451 d (271 dotl) [open in PT](#)

NA: MOUS uid://A002/X788a57/X95 of 2012.1.00382.S, SB(s) query - Amp Cal TP HH46-47 CO(1- in PartiallyObserved for 451 d (271 dotl) [open in PT](#)

NA: MOUS uid://A002/X788a57/X3c of 2012.1.00501.S, SB(s) Do not use - Boomerang - Science in PartiallyObserved for 454 d (274 dotl) [open in PT](#)

NA: MOUS uid://A002/X6444ba/X14d of 2012.1.00382.S, SB(s) DO NOT OBSERVE query - Amp Cal in PartiallyObserved for 458 d (278 dotl) [open in PT](#)

NA: MOUS uid://A002/X6444ba/X14f of 2012.1.00382.S, SB(s) DO NOT OBSERVE HH46-47 - Science in PartiallyObserved for 469 d (289 dotl) [open in PT](#)

NA: MOUS uid://A002/X75fbd6/X107 of 2012.1.00377.S, SB(s) NGC4418\_a\_06\_TP (Canceled); NGC4418\_b\_06\_TP in PartiallyObserved for 483 d (303 dotl) [open in PT](#)

NA: MOUS uid://A002/X75fbd6/X105 of 2012.1.00377.S, SB(s) 3c279\_a\_06\_TP (Canceled); Ampcal\_Uranus\_a\_06\_TP in PartiallyObserved for 483 d (303 dotl) [open in PT](#)

NA: MOUS uid://A002/X5d7935/Xd5 of 2012.1.00538.S, SB(s) G305\_93\_12m\_C32-4 in PipelineProcessing for 340 d (326 dotl) [open in PT](#)

NA: MOUS uid://A002/X5d7935/X1f of 2012.1.00426.S, SB(s) PG1241\_643\_12m\_C32-123456 in PartiallyObserved for 513 d (333 dotl) [open in PT](#)

NA: MOUS uid://A002/X5ce05d/X10d of 2012.1.00604.S, SB(s) Multi-sourceJ1007+0532\_613\_12m\_C in PartiallyObserved for 513 d (333 dotl) [open in PT](#)

NA: MOUS uid://A002/X5d7935/X13e of 2012.1.00377.S, SB(s) NGC4418\_\_c\_07\_12 in PartiallyObserved for 530 d (350 dotl) [open in PT](#)

NA: MOUS uid://A002/X5ce05d/X115 of 2012.1.00604.S, SB(s) Do not use in PartiallyObserved for 540 d (360 dotl) [open in PT](#)

NA: MOUS uid://A002/X6f9b0f/Xa3 of 2012.1.00604.S, SB(s) Do not use 2 in PartiallyObserved for 540 d (360 dotl) [open in PT](#)

NA: MOUS uid://A002/X5a9a13/X7b7 of 2012.1.00001.S, SB(s) DO NOT OBSERVE 3; NGC1097\_110\_12m\_C32-5 in PartiallyObserved for 542 d (362 dotl) [open in PT](#)

NA: MOUS uid://A002/X5a9a13/X15c of 2012.1.00196.S, SB(s) L694-2\_372\_12m\_C32-2 in PartiallyObserved for 696 d (516 dotl) [open in PT](#)

NA: MOUS uid://A002/X5d7935/X2fb of 2012.1.00635.S, SB(s) DO\_NOT\_OBSERVE\_1; DO\_NOT\_OBSERVE\_2; DO\_NOT\_OBSERVE\_3; Do not use\_1; Do not use\_2; Jan\_SgrA\_352-216\_12m\_C32-any; Jul\_SgrA\_352-216\_12m\_C32-any; Jun\_SgrA\_352-216\_12m\_C32-any; NovDec\_SgrA\_352-216\_12m\_C32-any; OctNov\_SgrA\_352-216\_12m\_C32-any in PartiallyObserved for 697 d (517 dotl) [open in PT](#)

NA: MOUS uid://A002/X5a9a13/X7ad of 2012.1.00001.S, SB(s) DO NOT OBSERVE 1; NGC1097\_115\_12m\_C32-4 in PartiallyObserved for 768 d (588 dotl) [open in PT](#)

NA: MOUS uid://A002/X5d7935/X103 of 2012.1.01099.S, SB(s) DO\_NOT\_OBSERVE\_1; Deleted in PartiallyObserved for 770 d (590 dotl) [open in PT](#)

NA: MOUS uid://A002/X5d7935/X104 of 2012.1.01099.S, SB(s) DO\_NOT\_OBSERVE\_2 in PartiallyObserved for 770 d (590 dotl) [open in PT](#)

NA: MOUS uid://A002/X5ce05d/X93 of 2012.1.00498.S, SB(s) DO NOT OBSERVE in PartiallyObserved for 776 d (596 dotl) [open in PT](#)

NA: MOUS uid://A002/X5a279f/Xa of 2012.1.00853.S, SB(s) Io\_337GHz\_12m\_C32-56 in PartiallyObserved for 781 d (601 dotl) [open in PT](#)

NA: MOUS uid://A002/X5a279f/X6 of 2012.1.00853.S, SB(s) Io\_345GHz\_12m\_C32-56 in PartiallyObserved for 817 d (637 dotl) [open in PT](#)

## 2012.1 NA SBs

NA: SB uid://A002/X609170/X10d of 2012.1.00317.S, Arp220\_B9\_2\_\_C6 in Ready for 731 d (1 dotl) [open in PT](#)

NA: SB uid://A002/X609170/X10e of 2012.1.00317.S, Arp220\_B9\_1\_\_C6 in Ready for 731 d (1 dotl) [open in PT](#)

NA: SB uid://A002/X609170/X10f of 2012.1.00317.S, Arp220\_B9\_2\_\_C4 in Ready for 731 d (1 dotl) [open in PT](#)

NA: SB uid://A002/X609170/X111 of 2012.1.00317.S, Arp220\_B7\_1 in Ready for 731 d (1 dotl) [open in PT](#)

NA: SB uid://A002/X609170/X112 of 2012.1.00317.S, Arp220\_B7\_4 in Ready for 731 d (1 dotl) [open in PT](#)

NA: SB uid://A002/X609170/X113 of 2012.1.00317.S, Arp220\_B7\_2 in Ready for 731 d (1 dotl) [open in PT](#)

NA: SB uid://A002/X609170/X114 of 2012.1.00317.S, Arp220\_B7\_3 in Ready for 731 d (1 dotl) [open in PT](#)

NA: SB uid://A002/X609170/X115 of 2012.1.00317.S, Arp220\_C6\_2 in Ready for 731 d (1 dotl) [open in PT](#)

NA: SB uid://A002/X609170/X116 of 2012.1.00317.S, Arp220\_C6\_4 in Ready for 731 d (1 dotl) [open in PT](#)

NA: SB uid://A002/X609170/X117 of 2012.1.00317.S, Arp220\_C6\_3 in Ready for 731 d (1 dotl) [open in PT](#)

NA: SB uid://A002/X609170/X118 of 2012.1.00317.S, Arp220\_C6\_1 in Ready for 731 d (1 dotl) [open in PT](#)

NA: SB uid://A002/X5d7935/X23b of 2012.1.00496.S, GW\_Ori\_a\_06\_12 in Ready for 733 d (3 dotl) [open in PT](#)

NA: SB uid://A002/X5d7935/X23d of 2012.1.00496.S, UZ\_Tau\_a\_06\_12 in Ready for 733 d (3 dotl) [open in PT](#)

NA: SB uid://A002/X5d7935/X23e of 2012.1.00496.S, DQ\_Tau\_a\_06\_12 in Ready for 733 d (3 dotl) [open in PT](#)

NA: SB uid://A002/X609170/Xc4 of 2012.1.00678.S, IRAS\_16342-3814\_345\_12m\_C32-5 in Ready for 734 d (4 dotl) [open in PT](#)

NA: SB uid://A002/X5d7935/X301 of 2012.1.00725.S, MWC758\_343\_12m in Ready for 754 d (24 dotl) [open in PT](#)

NA: SB uid://A002/X5d7935/X302 of 2012.1.00725.S, HD142527\_343\_12m in Ready for 754 d (24 dotl) [open in PT](#)

NA: SB uid://A002/X5ce05d/Xee of 2012.1.00596.S, RX\_J094144\_QSO\_675\_12m\_C32-3 in Ready for 758 d (28 dotl) [open in PT](#)

NA: SB uid://A002/X5ce05d/Xef of 2012.1.00596.S, SDP\_11\_682\_12m\_C32-3 in Ready for 758 d (28 dotl) [open in PT](#)

NA: SB uid://A002/X5ce05d/Xf0 of 2012.1.00596.S, RX\_J094144\_SMG\_675\_12m\_C32-3 in Ready for 758 d (28 dotl) [open in PT](#)

NA: SB uid://A002/X5d50dc/X4 of 2012.1.00984.S, II\_Zw\_40\_691\_12m\_C32-12 in Ready for 773 d (43 dotl) [open in PT](#)

NA: SB uid://A002/X5ce05d/X87 of 2012.1.00498.S, Multi-sourcef16\_343\_12m\_C32-345 in Ready for 776 d (46 dotl) [open in PT](#)

NA: SB uid://A002/X5ce05d/X88 of 2012.1.00498.S, Multi-sourcef32\_343\_12m\_C32-345 in Ready for 776 d (46 dotl) [open in PT](#)

NA: SB uid://A002/X5ce05d/X89 of 2012.1.00498.S, Multi-sourcef46\_343\_12m\_C32-345 in Ready for 776 d (46 dotl) [open in PT](#)

NA: SB uid://A002/X5ce05d/X8a of 2012.1.00498.S, Multi-sourcef61\_343\_12m\_C32-345 in Ready for 776 d (46 dotl) [open in PT](#)

NA: SB uid://A002/X5ce05d/X8c of 2012.1.00498.S, Multi-sourcef24\_343\_12m\_C32-345 in Ready for 776 d (46 dotl) [open in PT](#)

NA: SB uid://A002/X5ce05d/X8d of 2012.1.00498.S, Multi-sourcef39\_343\_12m\_C32-345 in Ready for 776 d (46 dotl) [open in PT](#)

NA: SB uid://A002/X5ce05d/X8e of 2012.1.00498.S, Multi-sourcef54\_343\_12m\_C32-345 in Ready for 776 d (46 dotl) [open in PT](#)

NA: SB uid://A002/X5ce05d/X8f of 2012.1.00498.S, Multi-sourcef68\_343\_12m\_C32-345 in Ready for 776 d (46 dotl) [open in PT](#)

NA: SB uid://A002/X5ce05d/X5c of 2012.1.00075.S, sn1987a\_115\_12m\_C32-6 in Ready for 780 d (50 dotl) [open in PT](#)

NA: SB uid://A002/X5ce05d/X5f of 2012.1.00075.S, sn1987a\_679\_12m\_C32-2 in Ready for 780 d (50 dotl) [open in PT](#)

NA: SB uid://A002/X5d7935/X129 of 2012.1.00377.S, NGC4418\_\_a\_07\_12 in Ready for 781 d (51 dotl) [open in PT](#)

NA: SB uid://A002/X5d7935/X12a of 2012.1.00377.S, NGC4418\_\_b\_07\_12 in Ready for 781 d (51 dotl) [open in PT](#)

NA: SB uid://A002/X5d7935/X12c of 2012.1.00377.S, NGC4418\_\_d\_07\_12 in Ready for 781 d (51 dotl) [open in PT](#)

NA: SB uid://A002/X5d7935/X12e of 2012.1.00377.S, NGC4418\_\_b\_06\_12 in Ready for 781 d (51 dotl) [open in PT](#)

NA: SB uid://A002/X5d7935/X12f of 2012.1.00377.S, NGC4418\_\_c\_06\_12 in Ready for 781 d (51 dotl) [open in PT](#)

NA: SB uid://A002/X5d7935/X132 of 2012.1.00377.S, NGC4418\_\_b\_09\_12 in Ready for 781 d (51 dotl) [open in PT](#)

NA: SB uid://A002/X5d7935/X134 of 2012.1.00377.S, NGC4418\_\_d\_09\_12 in Ready for 781 d (51 dotl) [open in PT](#)

NA: SB uid://A002/X5ce05d/X74 of 2012.1.00123.S, BN\_a\_09\_12 in Ready for 781 d (51 dotl) [open in PT](#)

NA: SB uid://A002/X5a9a13/X227 of 2012.1.00219.S, J0451\_630\_12m\_C32-1234 in Ready for 783 d (53 dotl) [open in PT](#)

NA: SB uid://A002/X5a9a13/X788 of 2012.1.00628.T, Sgr\_A\_star\_94GHz\_12m\_C32-6 in Suspended for 239 d (179 dotl) [open in PT](#)

NA: SB uid://A002/X5a9a13/X787 of 2012.1.00628.T, Sgr\_A\_star\_108GHz\_12m\_C32-56 in Suspended for 239 d (179 dotl) [open in PT](#)

NA: SB uid://A002/X639a2a/X2 of 2012.1.00060.S, NGC300-1\_231GHz\_12m\_C32-2 in Suspended for 298 d (238 dotl) [open in PT](#)

NA: SB uid://A002/X639a2a/X3 of 2012.1.00060.S, NGC300-2a\_231GHz\_12m\_C32-2 in Suspended for 298 d (238 dotl) [open in PT](#)

NA: SB uid://A002/X639a2a/X4 of 2012.1.00060.S, NGC300-3a\_231GHz\_12m\_C32-2 in Suspended for 298 d (238 dotl) [open in PT](#)

NA: SB uid://A002/X639a2a/X5 of 2012.1.00060.S, NGC300-1b\_231GHz\_12m\_C32-2 in Suspended for 298 d (238 dotl) [open in PT](#)

NA: SB uid://A002/X639a2a/X6 of 2012.1.00060.S, NGC300-2b\_231GHz\_12m\_C32-2 in Suspended for 298 d (238 dotl) [open in PT](#)

NA: SB uid://A002/X639a2a/X7 of 2012.1.00060.S, NGC300-3b\_231GHz\_12m\_C32-2 in Suspended for 298 d (238 dotl) [open in PT](#)

NA: SB uid://A002/X684eb5/X236 of 2012.1.00698.S, HD141569\_331GHz\_12m\_C32-5 in Suspended for 306 d (246 dotl) [open in PT](#)

NA: SB uid://A002/X684eb5/X242 of 2012.1.00681.S, TW\_Hya\_279GHz\_12m\_C32-5 in Suspended for 306 d (246 dotl) [open in PT](#)

NA: SB uid://A002/X684eb5/X241 of 2012.1.00681.S, TW\_Hya\_220GHz\_12m\_C32-5 in Suspended for 306 d (246 dotl) [open in PT](#)

NA: SB uid://A002/X5a9a13/X78b of 2012.1.00628.T, Sgr\_A\_star\_338GHz\_12m\_C32-123456 in Suspended for 397 d (337 dotl) [open in PT](#)

NA: SB uid://A002/X5a9a13/X78a of 2012.1.00628.T, Sgr\_A\_star\_B\_254GHz\_12m\_C32-2345 in Suspended for 397 d (337 dotl) [open in PT](#)

NA: SB uid://A002/X5a9a13/X789 of 2012.1.00628.T, Sgr\_A\_star\_A\_225GHz\_12m\_C32-3456 in Suspended for 397 d (337 dotl) [open in PT](#)

MOUS state age limits:

- PartiallyObserved: 90 days
- FullyObserved: 14 days
- ReadyForProcessing: 7 days
- PipelineProcessing: 7 days
- PipelineError: 14 days
- Processed: 7 days
- QA2InProgress: 30 days
- Verified: 7 days
- ReadyToDeliver: 3 days
- ManualProcessing: 30 days
- QA3InProgress: 30 days
- ObservingTimedOut: 30 days
- ReprocessingRequired: 7 days
- Delivered: none
- Deleted: none
- Canceled: none

SB state age limits:

- Running: 2 days
- Suspended: 30 days
- Broken: 30 days
- Phase2Submitted: 30 days
- FullyObserved: none
- Deleted: none
- Canceled: none

\* For 2012 cycles we use double the above number of days per state.