

**List of RRM-protected runs in P104**

RUNID	RANK	NAME	OBSMODE	TEL	INS	START	END
0104.C-0140(A)		Mallonn	v	UT1	FORS2	2019-12-22	2019-12-23
0104.C-0140(B)		Mallonn	v	UT1	FORS2	2020-01-19	2020-01-20
0104.C-0381(A)		Palle	v	UT1	ESPRE	2019-11-03	2019-11-04
0104.C-0949(A)		Kim	v	UT1	FORS2	2020-03-29	2020-03-30
0104.C-0949(B)		Kim	v	UT1	FORS2	2020-03-28	2020-03-29
1104.C-0350(G)		Pepe	v	UT1	ESPRE	2019-12-12	2019-12-13
0104.C-0642(B)		Gibson	v	UT2	ESPRE	2020-03-27	2020-03-28
0104.D-0282(A)		Sulis	v	UT2	ESPRE	2020-01-16	2020-01-17
0104.C-0605(A)		Wytttenbach	v	UT3	ESPRE	2020-02-12	2020-02-13
0104.C-0605(B)		Wytttenbach	v	UT3	ESPRE	2020-02-29	2020-03-01
0104.C-0642(A)		Gibson	v	UT3	ESPRE	2019-10-18	2019-10-19
0104.C-0798(A)		Borsa	v	UT3	ESPRE	2019-10-06	2019-10-07
0104.D-0282(B)		Sulis	v	UT3	ESPRE	2020-01-20	2020-01-21
0104.D-0282(C)		Sulis	v	UT3	ESPRE	2020-01-29	2020-01-30
0104.D-0282(D)		Sulis	v	UT3	ESPRE	2020-01-28	2020-01-29
0104.D-0282(E)		Sulis	v	UT3	ESPRE	2020-02-03	2020-02-04
0104.D-0282(F)		Sulis	v	UT3	ESPRE	2020-02-01	2020-02-02
1104.C-0350(D)		Pepe	v	UT3	ESPRE	2019-10-08	2019-10-09
1104.C-0350(E)		Pepe	v	UT3	ESPRE	2019-10-14	2019-10-15
1104.C-0350(F)		Pepe	v	UT3	ESPRE	2019-11-19	2019-11-20
1104.C-0350(H)		Pepe	v	UT3	ESPRE	2020-03-02	2020-03-03
0104.D-0015(D)		Bruno	v	V_UT	MATIS	2020-03-14	2020-03-15
0104.A-0915(A)	A	Regnault	s	UT1	FORS2	service	
0104.D-0098(A)	A	Heida	s	UT2	XSH00	service	
0104.C-0136(A)	A	Irwin	s	UT4	MUSE	service	
0104.C-0136(B)	A	Irwin	s	UT4	MUSE	service	
0104.C-0944(A)	A	Donnelly	s	UT4	VISIR	service	

**Notes**

This file provides the list of runs that are protected against Rapid Response Mode triggers during the semester. It includes only VM and A-rank runs. For the Visitor Mode runs, the dates on which the relevant runs are scheduled are also reported. RRM triggers received for the given instrument/telescope during the execution of RRM-protected runs **will be rejected**.

In general, time critical Service Mode runs have several possible windows during the semester. RRM-triggers will be rejected only if interfering with an RRM-protected programme being observed at the time of trigger.