

## 4 SC BM1 periods

Orbit	SC	Mode	Start	End	Duration (hrs)	Target
3028	All	BM1	11/09/2019 22:50:00	12/09/2019 00:50:00	2.00	NS/C4/N
3029	All	BM1	14/09/2019 02:55:00	14/09/2019 06:55:00	4.00	NS/C4/N
3030	All	BM1	16/09/2019 14:15:00	16/09/2019 18:15:00	4.00	NS/C4/N
3031	All	BM1	18/09/2019 18:54:00	18/09/2019 22:06:00	3.20	NS/C4/N
3033	All	BM1	23/09/2019 08:50:00	23/09/2019 12:50:00	4.00	NS/C4/N
3035	All	BM1	27/09/2019 19:10:00	27/09/2019 23:10:00	4.00	NS/C4/N
3036	All	BM1	29/09/2019 23:29:00	30/09/2019 03:41:00	4.20	NS/C4/N
3038	All	BM1	04/10/2019 16:00:00	04/10/2019 20:00:00	4.00	NS/C4/N
3039	All	BM1	06/10/2019 20:00:00	06/10/2019 23:42:00	3.70	NS/C4/N
3040	All	BM1	09/10/2019 01:57:00	09/10/2019 05:33:00	3.60	NS/C4/N
3042	All	BM1	13/10/2019 16:40:00	13/10/2019 20:40:00	4.00	NS/C4/N
3043	All	BM1	15/10/2019 21:05:00	16/10/2019 00:05:00	3.00	NS/C4/N
3045	All	BM1	20/10/2019 13:30:00	20/10/2019 17:45:00	4.25	NS/C4/N
3046	All	BM1	22/10/2019 17:09:00	22/10/2019 21:21:00	4.20	NS/C4/N
3049	All	BM1	29/10/2019 14:15:00	29/10/2019 18:15:00	4.00	NS/C4/N
3050	All	BM1	31/10/2019 17:57:00	31/10/2019 21:33:00	3.60	NS/C4/N
3056	All	BM1	14/11/2019 18:00:00	14/11/2019 23:00:00	5.00	skimming MP
3059	All	BM1	21/11/2019 10:40:00	21/11/2019 14:52:00	4.20	skimming MP
3059	All	BM1	21/11/2019 22:50:00	22/11/2019 02:40:00	3.83	cusps
3060	All	BM1	23/11/2019 16:20:00	23/11/2019 20:20:00	4.00	skimming MP
3062	All	BM1	28/11/2019 08:01:00	28/11/2019 11:37:00	3.60	MP/C2/I
3063	All	BM1	30/11/2019 04:00:00	30/11/2019 08:00:00	4.00	Cluster/MMS/THEMIS MP
3064	All	BM1	02/12/2019 17:00:00	02/12/2019 20:00:00	3.00	Cluster/MMS/THEMIS MP
3064	All	BM1	03/12/2019 08:00:00	03/12/2019 10:00:00	2.00	cusps with EISCAT
3066	All	BM1	07/12/2019 05:30:00	07/12/2019 09:00:00	3.50	Cluster/MMS/THEMIS MP