

MSP37.1 Final plan (assuming 110% data fill) – 23/02/17

Orbit	4SC	4SC D0	3SC D0	4SC BM (h)
2646	MP	11	15	4
2647				
2648	EQUA BM2			1.17
2649				
2650	MP+MMS	11	15	4
2651	MP+MMS	13	17	4
2652				
2653	MP BM1, AKR BM2 C2+C4	13	17	5.25
2654	PEACE cal	5	7	1
2655	EQUA BM2			1.17
2656	MP	13	17	4
2657				
2658	MS BM2, Manoeuvres on all SC (at end of orbit)			2
2659	MP	13	17	4
2660	AKR BM2 C2+C4	8	11	1.25
2661				
2662	MP	11	15	4
2663	EQUA BM2			1.17
2664	PEACE cal, AKR BM2, Manoeuvres on C1, C2, C3	7	9	2.25
2665	MP	13	17	4
2666	EQUA BM2	7	9	1.17
2667	MP	11	15	4
2668				
2669	MP BM2			2
2670	MP	13	17	4
2671	DOZC BM2	5	7	2
2672				
2673	NS	11	15	4
2674				
2675	DOZC BM2	3	4	1.5
2676	NS	11	15	4
2677	PS BM2	5	7	2
2678				
2679	NS	11	15	4