

MSP35.3 Draft plan (assuming 120% data fill) – 20/07/2016

Orbit	4SC	4SC D0	3SC D0	4SC BM (h)
2556	Cusp			2
2557	NS, manoeuvres C1, C2,C3	7	9	4
2558	DOZC (BM2)			1.4
2559	NS	7	9	4
2560	Cusp, EQUA (BM2)	5	7	3
2561	Cusp, EQUA (BM2)	4	5	3.5
2562	DOZC (BM2)			1
2563	PS (BM2)			2
2564	Cusp, EQUA (BM2)	3	4	3
2565	Cusp			2.5
2566	Cusp (extra)			2
2567				
2568	Cusp, EQUA (BM2)			3.5
2569	Cusp			2.5
2570	DOZC (BM2), manoeuvres C1,C2,C3			1
2571				
2572	Cusp			2.5
2573	Cusp	3	4	3
2574	DOZC (BM2)			1.7
2575	MP (maybe), manoeuvres C1,C2,C3	7	9	3
2576	Cusp			2.5
2577	Cusp	7	9	3
2578	MP, PEACE cal, moon eclipse	11	13	4
2579	Cusp, MP (BM2)	11	13	4.5
2580	MP	11	13	4