

Balloon no.	Date (2013)	Time slot of LOAC data (UTC)		Drift altitude (km)	Latitude, longitude at end of flight	Flight length (km)	Ceiling duration (h)
		start	end				
B74	16 June	10:00	21:28	2.1	42.892° N, 05.229° E	361	11.3
B70	16 June	09:51	23:01	3.1	40.182° N, 06.128° E	164	12.6
B75	17 June	09:31	16:23	2.0	42.815° N, 03.811° E	362	6.4
B72	17 June	17:11	18:59	2.75	43.179° N, 04.800° E	377	7.0
B77	19 June	10:25	16:54	2.55	43.042° N, 04.833° E	369	6.0
B71	19 June	10:29	15:58	3.3	43.041° N, 05.151° E	363	3.6
B80	27–28 June	09:50	12:31	3.0	37.916° N, 12.145° E	719	25.3
B73	28 June	05:25	16:42	2.7	37.523° N, 08.830° E	512	11.2
B76	02–3 July	13:04	09:14	3.2	37.880° N, 12.109° E	717	19.3
B82	03 August	06:12	08:12	3.0	43.077° N, 06.662° E	45	1.4