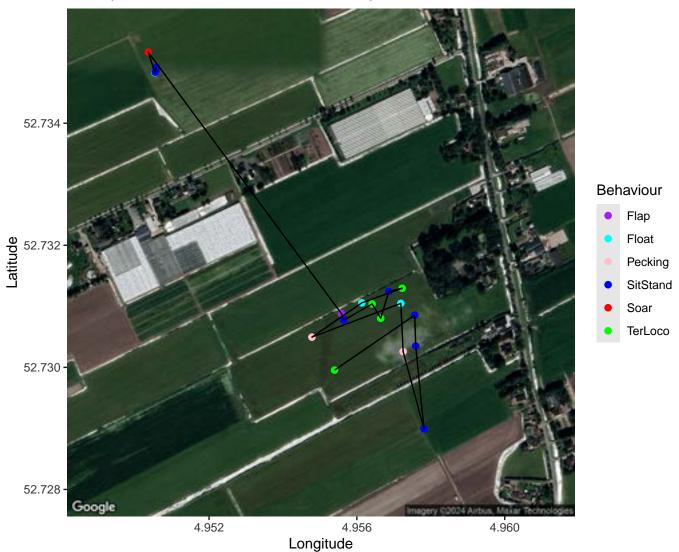
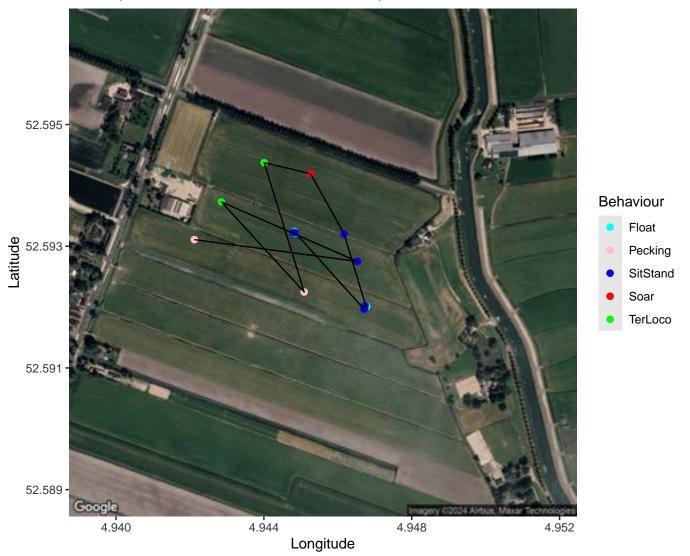
Event 7, 2023-05-23 03:25:19 - 2023-05-23 08:09:52, Device: 7059



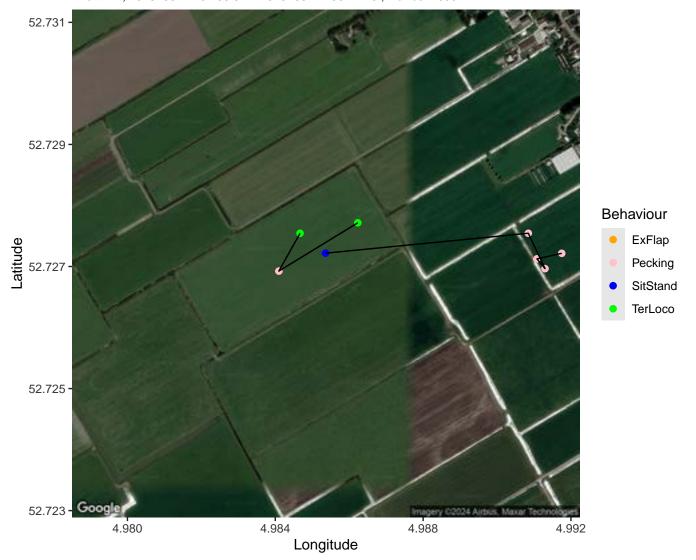
Longitude

Latitude

Event 10 , 2023-05-30 02:53:18 - 2023-05-30 09:37:52 , Device: 7059



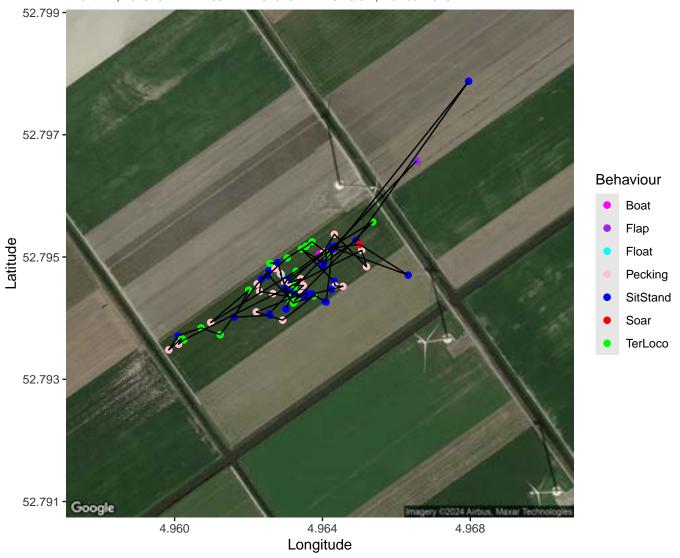
Event 11 , 2023-05-24 02:56:32 - 2023-05-24 05:27:29 , Device: 7059



Event 20 , $2023-07-14\ 03:36:14-2023-07-14\ 09:29:13$, Device: 7046



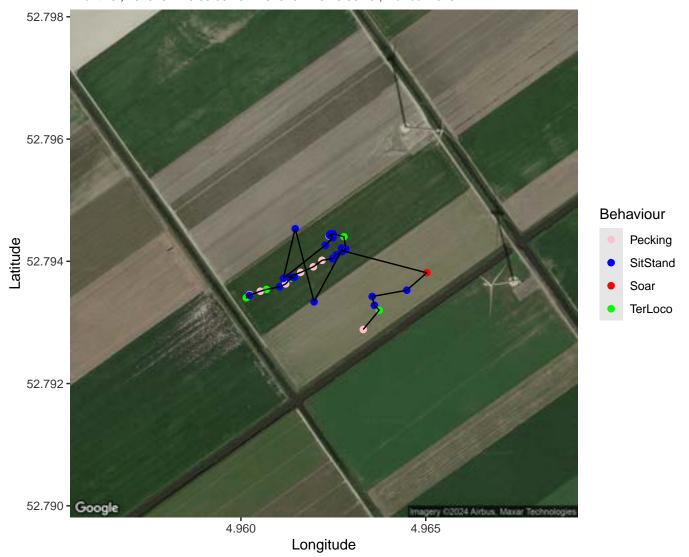
Event 21 , 2023-07-14 12:05:17 - 2023-07-14 20:46:52 , Device: 7046



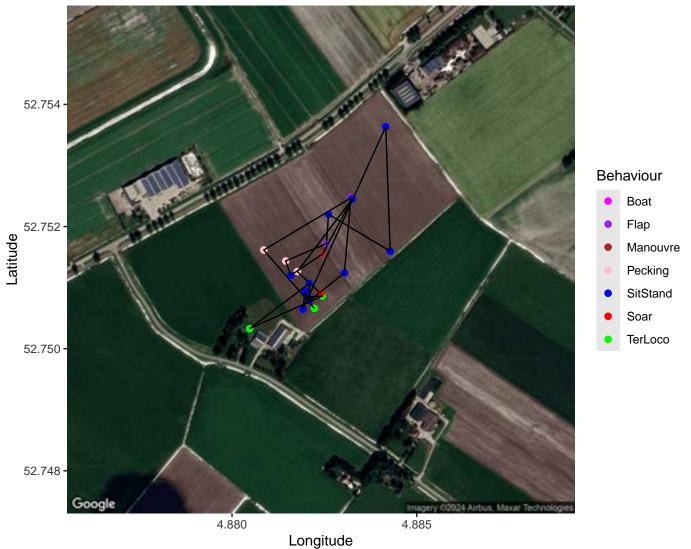
Event 22 , 2023-07-15 11:04:15 - 2023-07-15 12:46:07 , Device: 7046



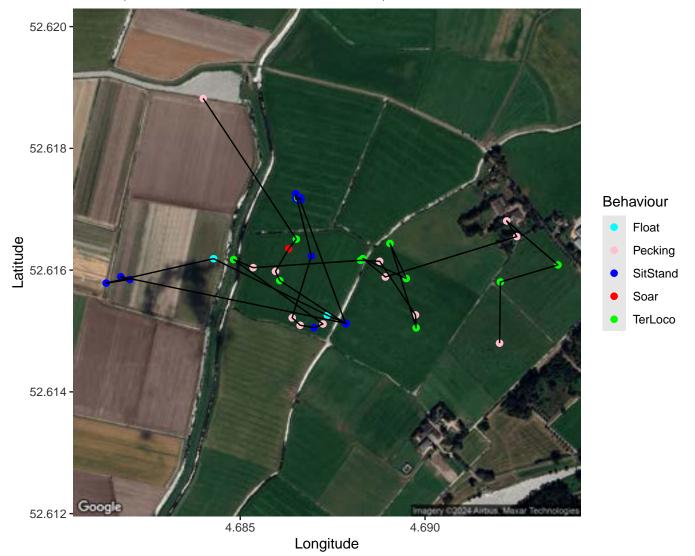
Event 23 , 2023–07–15 05:59:10 – 2023–07–15 10:06:23 , Device: 7046



Event 24 , 2023-07-10 09:19:28 - 2023-07-10 11:16:17 , Device: 7046



Event 31, 2023-05-30 09:37:04 - 2023-05-30 13:16:15, Device: 7036



Imagery 02024 Airbus, Maxar Technologies

4.770



Google

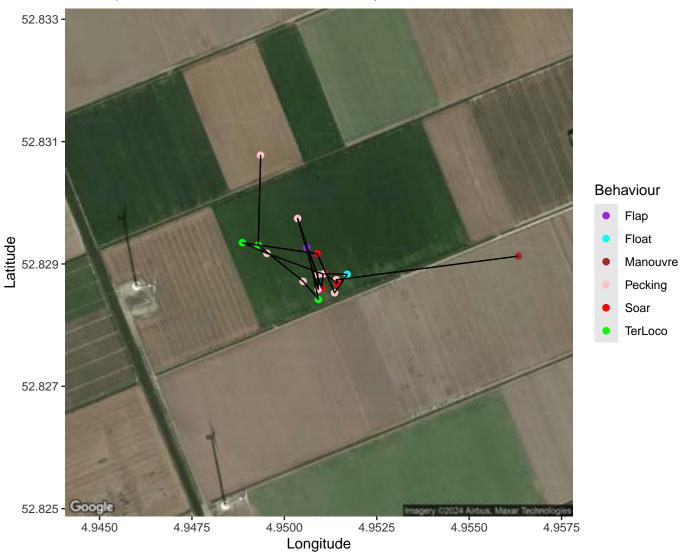
Latitude

4.765 Longitude

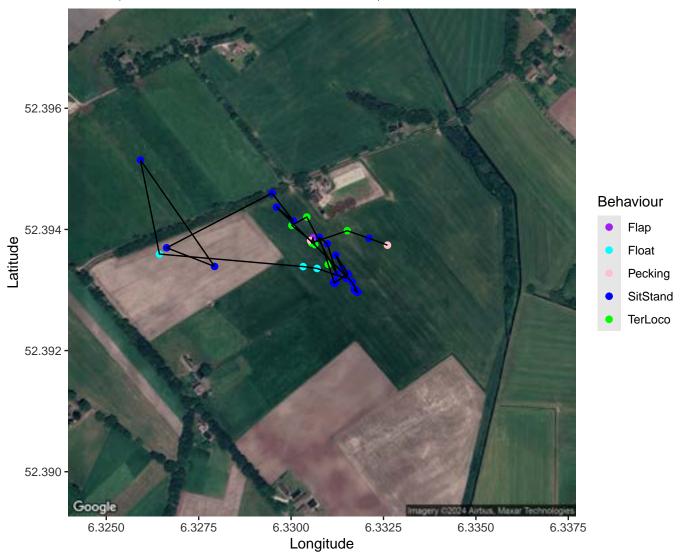
Event 33 , $2023-04-25\ 03:33:40-2023-04-25\ 05:35:49$, Device: 7036



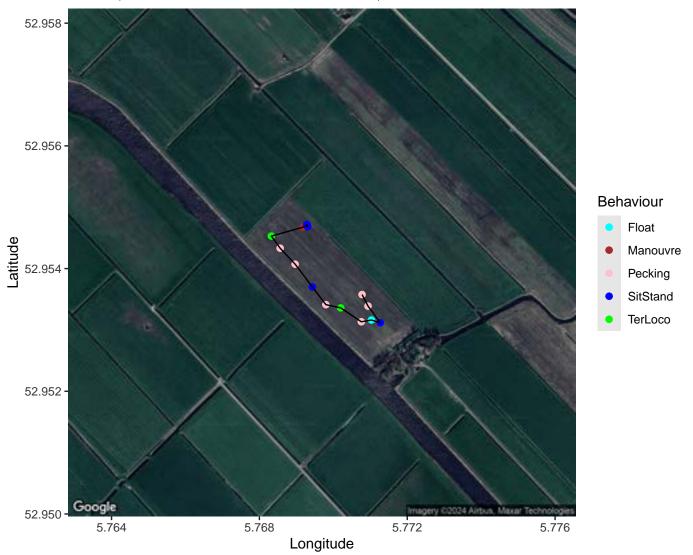
Event 34, 2023-05-26 11:46:48 - 2023-05-26 13:18:50, Device: 7036



Event 53 , 2023-07-02 02:47:18 - 2023-07-02 06:48:38 , Device: 7063



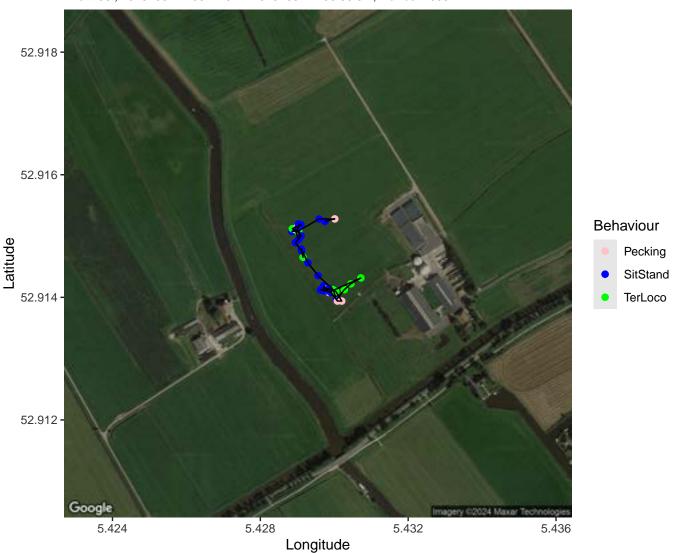
Event 54, 2023-05-24 10:50:15 - 2023-05-24 12:31:34, Device: 7063



Event 55, 2023-05-11 12:09:02 - 2023-05-11 16:14:37, Device: 7063



Event 56, 2023-05-11 05:41:51 - 2023-05-11 09:58:37, Device: 7063



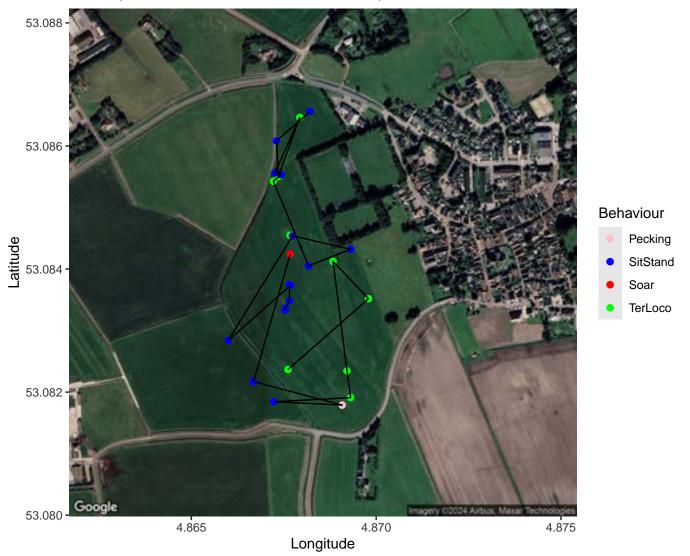
4.856

Longitude

4.860

4.852

Event 58 , 2023-05-08 09:15:21 - 2023-05-08 16:15:53 , Device: 7063



Event 68, 2023-05-20 04:52:28 - 2023-05-20 08:02:06, Device: 7063

