## Raspberry Pi - P-HAB ( High-Altitude Balloon)

1. 04 Jun 2014 Balloon Launch
2. 06 Jul 2014 Balloon launch Detail
3. 13 Jul 2014 Balloon launch Detail function test fly
4. 20 Jul 2014 Balloon launch Detail function test fly
5. 27 Jul 2014 Balloon launch Detail function test fly
6. 06 Jul 2014 Balloon Launch


P-HAB signal
$\leftarrow \rightarrow$ C [ spacenear. us/tracker/

| Map | B-62 | SP3OSJ | sp9uob | PS_ | VK3YT-12 | PS | CRACKLE |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |



P-HAB signal reach at 29607.9 m and drop and landed at 16:10

| Map | B-62 | SP305] | sp9uob | PS_ | VK3YT-12 | PS | CRACKLE | EDUHAB2 | BAHUDE |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |


backup Tracker detail


S - Start Point F - Finished Point
log file, short data mode send back
time,count, latitude,longitude, satellites, flightmode,ext_temp,altitude, cutdown
15:28:22,472,52.503126,-3.728378, $09,1,-7.40,29607.9,0$
15:41:24,518, 52.529116,-3.754993,08, 1,-32.60,13864.6, 0


Photos take from 6 Jul 2014



