



AGAP-S

C-FSJB

December 2008/January 2009

## GPS BASE STATION LOG

Flight Number	24
Date (UTC)	Jan 5, 2009
Location	AGAP-S' Magbase battery voltage: 12.5V
Operator	Michael at 19:22 UTC
Comments	

Start GPS and magnetic base stations at least 30 mins before takeoff. Start recording with aircraft GPS receivers at least 30 mins before takeoff.

Event	GPS Time	Comments
GPS BASE-1	19:19	Battery charge: A: 100 % B: 100 % External: 96 %
		Available memory: 611978 KB.
		No Sat tracked: 9 L1: 9 L2: 9
		Start recording. CF Card: B1 Job name: AGAP-S1-F24
GPS BASE-2	19:21	Battery charge: A: 100 % B: 100 % External: 95 %
		Available memory: 611834 KB.
		No Sat tracked: 10 L1: 10 L2: 10
		Start recording. CF Card: B2 Job name: AGAP-S2-F24

00:27s both stations still running with 185 on 1834  
 observations: Base2: Sat: 100%, 100%, 96%  
 Base1: " " " 95%  
 Mag battery 12.5V

## STOP RECORDING &gt; 30 MINS AFTER LANDING

Event	GPS Time	Comments
GPS BASE-1	06:11	Battery charge: A: 100 % B: 100 % External: 100 %
		Available memory: 526906 KB.
		No Sat tracked: 12 L1: 12 L2: 12
		Stop recording. Save file!
GPS BASE-2	06:13	Battery charge: A: 100 % B: 100 % External: 100 %
		Available memory: 5270594 KB.
		No Sat tracked: 12 L1: 12 L2: 12
		Stop recording. Save file!
	06:15	softer battery @ 12.9V
		<b>Comments</b>