

## AGAP-S

## C-FSJB December 2008/January 2009

## **GPS BASE STATION LOG**

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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	<b>GPS Time</b>	Comments
GPS BASE-1	09:01	Battery charge: A: ( % B: ( % External: ( % %
		Available memory: 50/690 KB.
		No Sat tracked: 9 L1: 8 L2: 8
		Start recording. CF Card: Job name: AGAP-S1-T
GPS BASE-2	09:04	Battery charge: A: 100 % B: 100 % External: 100 %
	Available memory: 502394 KB.  No Sat tracked: 9 L1: 9 L2: 9	Available memory: 502394 KB.
		No Sat tracked: 9 L1: 9 L2: 9
C.		Start recording. CF Card: Job name: AGA P-S2-T

STOP RECORDING > 30 MINS AFTER LANDING				
Event	<b>GPS Time</b>	Comments		
GPS BASE-1	20.22	Battery charge: A: /oo % B: /oo % External: 95 %		
		Available memory: 292762 KB.		
	,0Q4	No Sat tracked: L1: L2:		
		Stop recording. Save file! ACAP-SI		
GPS BASE-2	20:25	Battery charge: A: 100 % B: 600 % External: 99 %		
No Sat tracked:	Available memory: 293690 . KB.			
		No Sat tracked: L1: 9 L2:		
		Stop recording. Save file! AGAP - S2		
		Comments		
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	89	Available memory		
	21	No Serifedkod: LT		
	sman dat	Sight recording. CF Card		
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