



AGAP-S

C-FSJB

December 2008 - January 2009

MAG BASE STATION LOG

Includes Flight Numbers	23+
Date (UTC)	04 Jan 09
Location	AGAP-S
Operator	Beth
Comments	NOTE: UTC = AGAP-S local time - 13 hr

[hooked base 2 power onto base 2 battery + off of non-solar charged separate 12V batt]

Start magnetic base stations at least 30 mins before takeoff.

Event	GPS Time (hhmmss)	Comments
Mag Base-1		Battery charge: 13.9 V Rdings Left/% free: 2046818 73.2%
ID: 5071677		Lat: -84.4974632 Long: 77.2332339
Reading Intrvl	3.0s	No. sat tracked: SQ: 99 Datum: 0
Location (A B C)	10:52:47	Start recording. Starting File name: 56agapsa.b
Mag Base-2		Battery charge: 13.9 V Rdings Left/% free: 1940477 69.4%
ID: 5071679		Lat: -84.4974329 Long: 77.2330272
Reading Intrvl	3.0s	No. sat tracked: 10 SQ: 99 Datum: 0
Location (A B C)	10:59:08	Start recording. Starting File name: 65agapsa.b

Event	GPS Time (hhmmss)	Comments
Mag Base- 112		Battery charge: 12.7 V
ID: 5071677		Lat: -84.4974662 Long: 77.2332996
		No. sat tracked: 10 SQ: 99 Datum: 0
Jan. 5	17:50:38	Stop recording. Actual file nos. downloaded: 65-66
Mag Base- 21		Battery charge: 12.7 V
ID: 5071679		Lat: / Long: /
		No. sat tracked: 10 SQ: 99 Datum: 0
Jan. 5	17:57:17	Stop recording. Actual file nos. downloaded: 56-57
Comments (filenames)		
77 Orig	77 New	79 Orig 79 New
56agapsa.b	AGS-B-77-	65agapsa.b AGS-C-79-
57agapsa.b	AGS-B-77-	66agapsa.b AGS-C-79-