

Sitelog Manager 2.0

IGS Central Bureau



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SiteLog ASCII file

ABMF00GLP Site Information Form (site log) International GNSS Service See Instructions at: ftp://igs.org/pub/station/general/sitelog instr.txt

0. Form

Prepared by (full name) : RGP Team Date Prepared : 2020-02-07 Report Type : UPDATE If Update: Previous Site Log : abmf00fra_20191001.log Modified/Added Sections : 3.22 ; 3.23

1. Site Identification of the GNSS Monument

Site Name	: Aeroport du Raizet -LES ABYMES - Météo France
Four Character ID	: ABMF
Monument Inscription	: NONE
IERS DOMES Number	: 97103M001
CDP Number	: NONE
Monument Description	: INOX TRIANGULAR PLATE ON TOP OF METALLIC PILAR
Height of the Monument	: 2.0 m
Monument Foundation	: ROOF
Foundation Depth	
Marker Description	: TOP AND CENTRE OF THE TRIANGULAR PLATE
Date Installed	: 2008-07-15T00:00Z
a 1 1 at 1 1 1 1	

3.22	Receiver Type Satellite System Serial Number Firmware Version Elevation Cutoff Setting Date Installed Date Removed Temperature Stabiliz. Additional Information	 SEPT POLARX5 GPS+GLO+GAL+BDS+SBAS 4501480 5.3.0 0 deg 2019-10-01T16:00Z 2020-02-07T10:00Z L2C disabled
3.23	Receiver Type Satellite System Serial Number Firmware Version Elevation Cutoff Setting Date Installed Date Removed Temperature Stabiliz. Additional Information	 2020-02-07T10:00Z

Receiver

Antenna

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4.2	Antenna Type	:	TRM55971.00 NONE	
	Serial Number	:	1440911917	
	Antenna Reference Point	:	BAM	
	Marker->ARP Up Ecc. (m)	:	0.00	
	Marker->ARP North Ecc(m)	:	0.00	
	Marker->ARP East Ecc(m)	:	0.00	
	Alignment from True N	:	0 deg	
	Antenna Radome Type	:	NONE	
	Radome Serial Number	:		
	Antenna Cable Type	:		
	Antenna Cable Length	:	30 m	
	Date Installed	:	2009-10-15T20:00Z	
	Date Removed	:	2012-01-24T12:00Z	
	Additional Information	:		
4.3	Antenna Type	-	TRM57971.00 NONE	
	Serial Number	:	1441112501	
	Antenna Reference Point	:	BAM	
	Marker->ARP Up Ecc. (m)	:	0.00	
	Marker->ARP Up Ecc. (m) Marker->ARP North Ecc(m)		0.00	
		:		
	Marker->ARP North Ecc(m)	:	0.00	
	Marker->ARP North Ecc(m) Marker->ARP East Ecc(m)	:	0.00	
	Marker->ARP North Ecc(m) Marker->ARP East Ecc(m) Alignment from True N	:	0.00 0.00 0 deg	
	Marker->ARP North Ecc(m) Marker->ARP East Ecc(m) Alignment from True N Antenna Radome Type	:::::::::::::::::::::::::::::::::::::::	0.00 0.00 0 deg	
	Marker->ARP North Ecc(m) Marker->ARP East Ecc(m) Alignment from True N Antenna Radome Type Radome Serial Number	: : : : : : : : : : : : : : : : : : : :	0.00 0.00 0 deg	
	Marker->ARP North Ecc(m) Marker->ARP East Ecc(m) Alignment from True N Antenna Radome Type Radome Serial Number Antenna Cable Type		0.00 0.00 0 deg NONE	
	Marker->ARP North Ecc(m) Marker->ARP East Ecc(m) Alignment from True N Antenna Radome Type Radome Serial Number Antenna Cable Type Antenna Cable Length		0.00 0.00 0 deg NONE	

https://files.igs.org/pub/station/log https://files.igs.org/pub/station/log 9char



SiteLog Manager 1.0

The SiteLog Manager 1.0 was built to provide a more sophisticated and intuitive tool to manage IGS sitelogs. This tool provided station operators the ability to login using their web browser and uniquely manage their station's metadata.

- MySQL database engine
- PHP built framework
- Upload entire sitelog ASCII file
- Update a specific section, e.g., receiver and/or antenna
- Upon submission, perform validation check
- Output text ASCII file to FTP ("https://files.igs.org") server



Welcome

Please sign in with your IGS Member login information. For registration inquiries, please contact us.

Sign in to proceed

(This site is ONLY for Authorized Users to Edit and Maintain IGS Site Log Data. If you need to view Site Log Data go to IGS.ORG)

IGS ID: (email)	robertk@jpl.r	nasa.gov	
Password:			
Forgot Password?		Sign In	
Remember IGS	ID		Privac

Registration is conducted by the Network Coordinator

Login page securely tied to a database

132 Registered Agencies

129 Registered Users

SLM 1.0

Receiver



Station: ABMF00GLP ? QUICK SEARCH C New 744 Stations + O A-Z 0. Site Form 1. Site Identification >>> 5 AAA200USA 26 1 + Add New Section ABMF00GLP 3.23 - GNSS Information - Receiver/s 2. Site Location ● AAA300Ut 1 37 98 Training Video: How to Edit / Add a Section Record 3. GNSS Receiver C AAA400UE 1 35 100 Receiver Type* SEPT POLARX5 \$ 4. GNSS Antennas 2 CAAAA00U: 1 24 125 5. Surveyed Local Ties BABMF00G. 13 38 Satellite System* 5 selected \$ 6. Frequency Standard ABPO00MDG
 7. Collocation Information Serial Number* 4501480 ACRG00GHA (26) 8. Meteorological Instr. >>> 13 12 ADE100AL 9 54 Firmware Version \$ 5.3.2 9. Local Ongoing Cond. >>> @ ADE200AL 9 54 10. Local Episodic Effects Elevation Cutoff Setting* 12 deg ADISO0ETH 0 11. On-Site, Point of Contact 4 AGGO00ARG (17) 12. Responsible Agency Info 6 Date Installed 2020-02-07T10:00Z Clear 32 AIRA00JPN 13. More Information >>> AJACOOFRA 27 Site Images >>> Date Removed (CCYY-MM-DDThh:mmZ) Clear ALBHOOCAN 23 Options >>> Temperature Stabiliz.* (none or tolerance in degrees C) C ALGA00C/ 5 45

SLM 1.0

Antenna



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Q QUICK SEARCH	? Station: ABMF00GLP	New Upload	● View / Diff ◆ Download ◆ Submit ◆ N	Noderator Test Email
744 Stations + O A-z	0. Site Form			
AAA200USA 26 1	1. Site Identification >>> 5			
B AAA300UE	2. Site Location	ABMF00GLP 4.3 - GNSS In	formation - Antenna/s	+ Add New Section dit / Add a Section Record
B AAA400US 1 35 100	3. GNSS Receiver			dit / Add a Section Record
B AAAA00U: 1 24 125	4. GNSS Antennas	Antenna Type*	TRM57971.00 \$	
6 ABMF00G. 13 38	5. Surveyed Local Ties	Serial Number*	1441112501	
ABPO00MDG 13	6. Frequency Standard	Senarrounder	1441112501	
ACRG00GHA	7. Collocation Information	Antenna Reference Point*	BAM \$	
0 ADE100AL 9 54	8. Meteorological Instr. >>> (13) 12			
	9. Local Ongoing Cond. >>> 7	Marker->ARP Up Ecc. (m)*	0.00	m
0 ADE200AL 9 54	10. Local Episodic Effects	Marker->ARP North		
ADIS00ETH 12	11. On-Site, Point of Contact (4)	Ecc(m)*	0.00	m
AGGO00ARG	12. Responsible Agency Info 6			
AIRA00JPN	13. More Information >>>	Marker->ARP East Ecc(m)*	0.00	m
AJAC00FRA Z7	Site Images >>>			
ALBHOOCAN 23	Options >>>	Alignment from True N*	0	deg
0 ALGA00C, 5 45		Antenna Radome Type*	NONE \$	



SiteLog Manager 1.0 - Issues

- Custom built for PHP5.0
- PHP5 End-Of-Life 1st January, 2019.
- PHP5 functions no longer supported in PHP7.
- Developer no longer available.
- Patched some functionalities time consuming and inefficient.
- No option for interoperability.
- Introducing Summer Intern Ben Juarez.