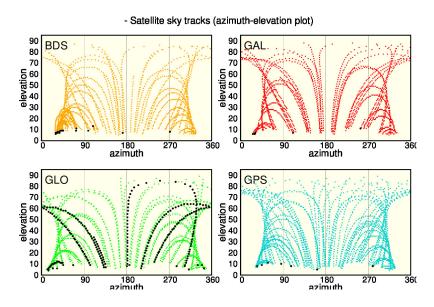
LAZK Daily observation Quality Control for 2022/02/09 30s plots

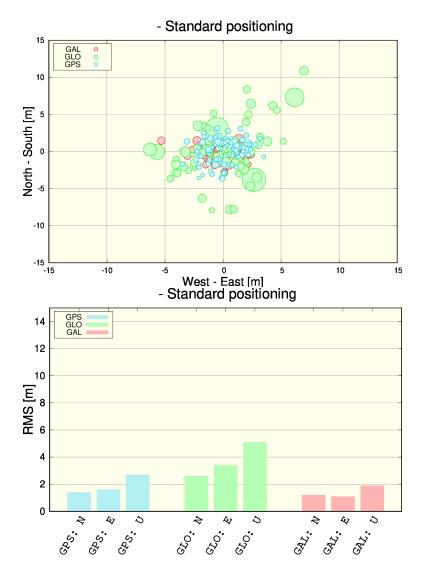
ARANZADI (Department of Applied Geodesy)

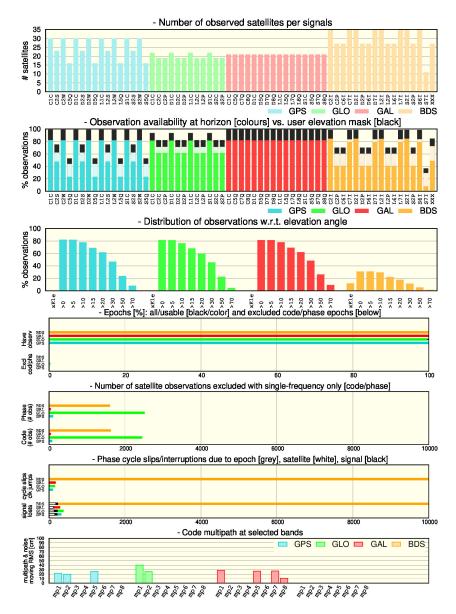
Prepared on 2022-02-11 17:53:23

1 Tracked satellites

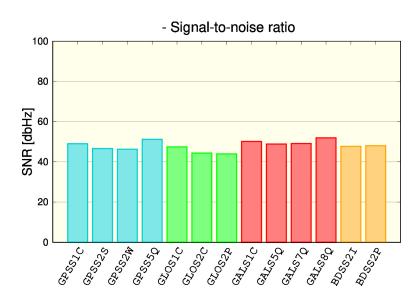


2 Standard Positioning

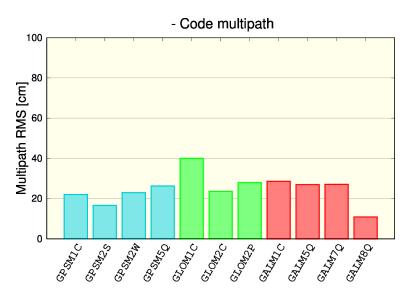




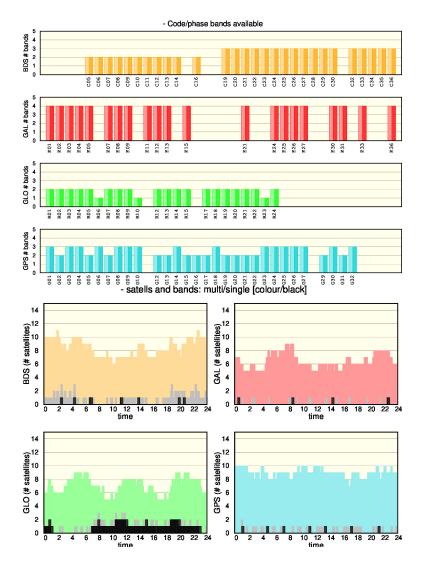
4 Signal to Noise Ratio (SNR)



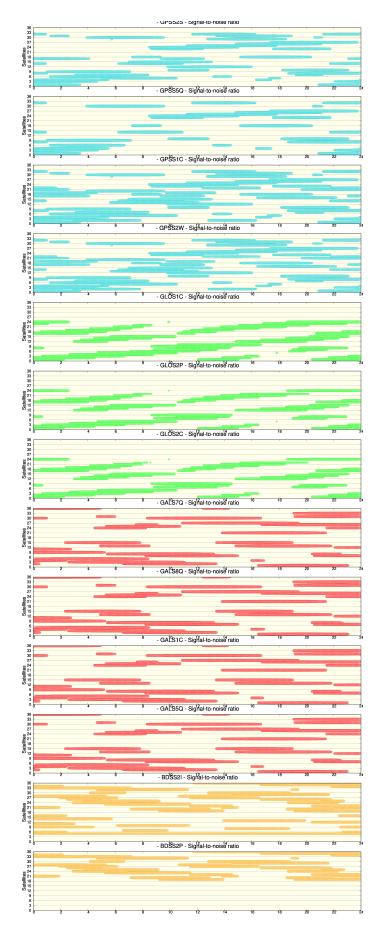
5 Code multipath



6 Tracked signals



7 Plots for each Satellite and System



6	- GPSM25 - GODE multipath moving HMS			
				•
94				-0039
8				000
9		0-1	- 	
3	2 4 ⁸ - GPSM1C - Code multipath motiong RMS ¹⁸	18	20	22
6	- GPSMTC - Code multipath moving HMS			
			@m	
				0-000-00-00-00-00-00-00-00-00-00-00-00-
5		0-0-0-000-0		
9		00004 000-	AND	mo00
3	² ⁴ ⁸ · GPSM5Ö · Code m ² ultipath m ⁵ ving RMS ¹⁶	18	20	22
16	- GPSMSQ - Code Intitipatin moving Hins			
			(1)) (1)	
1		0000-(D-(D-0		H())D
5	(Darditan) and a straight of the straight of t			@#03@~@##
9	0.00000000000000000000000000000000000			a-m-a@aaa
3	² ⁴ ⁶ ⁸ - GPSM2₩ - Code multipath moving RMS ⁶	18	20	22
16	- GP Sivizw - Code manipath moving Hivis			
			43	
		anat)()ao-ao		
5			00000	00000000000000000000000000000000000000
9 6 0000		000 (Da	California and a second	
3	2 4 6 8- GLOM2C - Code multipath moving RMS	18	20	22
7				
		other other		
5			NAME OF TAXABLE	
9				
5	² ⁴ ⁶ - GLOM1 ¹ C - Code ri ¹ Ultipath m ¹ Ving RMS ¹⁶	18	20	22
3				
7			_	
1	A CONTRACTOR OF			
		na C	Q ₂ Q	Constant Care
6			-00000	
	2 4 6 8 - GLOM2 ¹⁹ - Code multipath moving RMS ¹⁶	18	20	22
6				
		(11)		<u></u>
1 8		HALISSE		
2		19-9-QQ	and the second	
6 3				
	² ⁴ ⁶ ⁸ - GALM1C - Code multipath moving RMS ¹⁶	18	20	22
3				
4		- NGB-SS-1	100	00000
5		0.0000		
			000-0120020 Regen	
		0-@-0-		
	² ⁴ ⁸ - GALM5Q - Code multipath motiving RMS ¹⁸	ıd	20	22
3 0 7				
				()anone-o-
-				(halana a c
	a da bil demonstreame	D-conditioned (CD		
	で、また、また、また、また、また、また、また、また、また、また、また、また、また、		•00000	
		18		27
	2 4 6 ⁸ - GALM7 ⁰ / ₂ - Code multipath móving RMS ¹⁶	18	20	
	2 4 ⁸ - GALM7Ö - Code mǚitipath móving RMS ¹⁶	18	20	
	2 4 ⁸ - GALM7Q - Code multipath móving RMS ¹⁶	18	20 20 20	
	2 4 ⁸ ⁸ - GALM7Ö - Code mǚitipath mốving RMS ¹⁶			
	2 4 0 8- GALM72 - Code mbitipath mòtring RMS ¹⁸	18	20	
			20	
	2 4 8 8- GALM2Ö - Code műlitipath mőving RMS ¹⁶			
			20	
		18		
		18	20	
		18	20	