

	M A R						
	8.3 0	9.00	9.3 0	10.0 0	10.3 0	11.0 0	11.3 0
ANGIUS		3V					
BALDINU		4V		4T			
BAZZONI							
BRANCA				3G		4T	
BULLA			2B		2C		
CAMPUS				4G		4V	
CARADONNA		5T		3T	2B		
CARPINO	2D						
COCCO				5V			1A
DACHENA							1B
DE CHERCHI		5V		3TB			
DE LUCIA					1C		
DETTORI							
DORE					2D		
FARA							
FODDAI			1A			5V	
GIUA G.	2B						
IDDA		3TB		4G		3G	
LAMBERTI		3G		4V		4GB	
LIAS		4T		5T			
MANCA			2C		1B		
MANCONI	2C						
MARONGIU		4GB					
MELA G.			1B		1D		
MELE A.							
MILIA							
MOREDDU		4G		5G			
MURA		5G				4G	
NUVOLI			2A			3T	
ONIDA				3V		5T	
PAGANI			2D			3TB	
PLANTA	2A						
PORQUEDDU L.		4G				5G	
SASSU					1A		
SCANU							
SCHIAFFINO							1C
SECHI					2A		
SOLE						3V	
SOLINAS L.		3T					
SOLINAS M.		DIS P		4GB			1D
SOTGIU			1C				
TODESCO							
TOLU							
URRU			1D				

	MER			GIO			VEN			SAB		
	8.30	9.30	10.30	8.30	9.30	10.30	8.30	9.30	10.30	8.30	9.30	10.30
ANGIUS			4GB		5V	DISP		4GB	1B	1B	DISP	DISP
BALDINU	1B	4T	4T	1B	4V	1C		1A	2A			
BAZZONI												1A
BRANCA	5T			3T			3T	5V	3G	4T	5T	
BULLA			2A	2C	4T	5G	4T			2A		
CAMPUS	5V			4GB	4V	3V		4V	4V	4V		
CARADONNA	3TB			2B				5T		2B	3T	3TB
CARPINO	1C	2D	5G	4G	4GB	2C	5G			1D		
COCCO	1A	2A				1A	2A			5V	4V	
DACHENA			2B	1C	1D	1B		2A		2C	1C	1D
DE CHERCHI	5V	3G		5V	3G		3TB	5G	5V			5V
DE LUCIA	4T	1C			2C		2C	1C	4T		2C	1C
DETTORI				1B		1C		1A	2A			
DORE	2B			2A			2B					2D
FARA				1A			1B					1B
FODDAI		1A	4V	3TB			3V	4T	3TB			3V
GIUA G.			3G	2D				1D			3G	2B
IDDA		3T	3TB	4GB				4V	3T			3G
LAMBERTI	4GB	4G				5T	5T	3G	4G	4V		
LIAS		1B				4T		1B	5T	5T	1B	4T
MANCA			1B	4T	2A	4G	1A				1A	4GB
MANCONI			3T		3T	3TB		2C		3TB		
MARONGIU	5G	4GB				4GB	4GB	4G	5G	4G	5G	
MELA G.			1C	1D	1B					2D		
MELE A.	4G	1D	2D			2D	4G			5G	1D	
MILIA	5T	3T	3T	3T	4T	5T	3T		3T		5V	
MOREDDU	4V	5G		5G	5T				4V		4G	5G
MURA	3T	5T	4G	3G	5G		3G				4GB	3T
NUVOLI	3V	2C	1D		1C	2B			2D			4G
ONIDA		5V		5T	4G	3V			4GB	4GB	5V	
PAGANI	2D			3V	3TB	3G			3V	3V	3TB	
PLANTA	2C				1A				2B		2A	
PORQUEDDU L.			3G		4G	4G		5G	4GB	4GB	3G	4GB
SASSU	2A	3TB	1A			2A		3TB	1A			2A
SCANU										1A		
SCHIAFFINO	1D								1C			
SECHI		3V	5T		2B		4V	3T			4T	5T
SOLE		4V	5V	4V	3V	5V	5V	3V				4V
SOLINAS L.		2B	2C			3T		2B	2C	3T	2B	2C
SOLINAS M.		DISP	3V		DISP	4V		DISP	1D		3V	
SOTGIU							1C			1C		
TODESCO			5T	4G	3TB		5G	3T			4T	DISP
TOLU							2D					
URRU	3G				2D	1D	1D	2D		3G	2D	