

HORARIO MATUTINO 11.08.14

2ª	61	GEO Abel	CIENT Júlia	ART Adilson	EF Marlete	POR Amélia	EF Iraja	SOCI Mar	100	101	102	200	201	300	301
		GEO Abel	CIENT Júlia	EF Iraja	EF Marlete	POR Amélia	ART Adilson	SOCI Mar	100	MAT Paulo	MAT Nilson	BIO Miche	ING Ademir	HIS Luiz	GEO Edson
		CIENT Júlia	MAT Nilson	POR Amélia	CIE Michele	EF Iraja	EF Abel	SOCI Mar	100	ART Adilson	SOCI Mar	MAT Paulo	GEO Edson	ING Ademir	HIS Luiz
		EF Iraja	ART Adilson	POR Amélia	CIE Michele	HIS Luiz	MAT Nilson	GEO Abel	100	SOCI Mar	FIS Júlia	GEO Edson	ING Ademir	MAT Paulo	EF Marlete
		ART Adilson	EF Iraja	CIENT Júlia	POR Amélia	GEO Abel	MAT Nilson	MAT Paulo	100	SOCI Mar	BIO Miche	GEO Edson	GEO Edson	HIS Luiz	EF Marlete
		61		71	72	81	82	100	101	102	200	201	300	301	
		MAT Nilson	EF Iraja	POR Amélia	ING - Karine	MAT Paulo	GEO Abel	FILO Mar	100	PORT Cida	HIS Edinéia	ING Ademir	ING Ademir	HIS Luiz	ART Silvana
	3ª	61	ART Adilson	ING Ademir	POR Amélia	ING - Karine	EF Iraja	HIS Luiz	BIO Miche	100	GEO Abel	PORT Cida	HIS Edinéia	MAT Paulo	ART Silvana
			GEO Abel	MAT Nilson	ART Adilson	EF Marlete	MAT Paulo	HIS Luiz	BIO Miche	100	ING Ademir	PORT Cida	HIS Edinéia	SOCI Mar	GEO Edson
			ING Ademir	POR Amélia	MAT Nilson	HIS Edinéia	GEO Abel	EF Iraja	PORT Cida	100	EF Marlete	ART Adilson	BIO Miche	GEO Edson	FILO Marcqs
		ING Ademir	POR Amélia	MAT Nilson	HIS Edinéia	ART Adilson	PORT Cida	GEO Abel	100	BIO Miche	EF Marlete	MAT Paulo	SOCI Mar	HIS Luiz	MAT Paulo
		61		71	72	81	82	100	101	102	200	201	300	301	
		PORT Dani	POR Amélia	HIS Ecléa	MAT Nilson	CIENT André	ING - Karine	EF Marlete	100	ART Adilson	GEO Abel	QUI Lauro	QUI Lauro	FILO Mar	ING Ademir
		PORT Dani	POR Amélia	HIS Ecléa	MAT Nilson	CIENT André	ING - Karine	ART Adilson	100	GEO Abel	ING Ademir	EF Marlete	QUI Lauro	QUI Lauro	FILO Mar
		HIS Ecléa	GEO Abel	MAT Nilson	POR Amélia	ING - Karine	CIENT André	ART Adilson	100	BIO Miche	EF Marlete	FILO Mar	ING Ademir	ING Ademir	QUI Lauro
		HIS Ecléa	ART Adilson	ING - Karine	CIE Michele	MAT Paulo	CIENT André	ING Ademir	100	FILO Mar	MAT Nilson	PORT Dani	EF Marlete	QUI Lauro	PORT Amélia
		MAT Nilson	HIS Ecléa	ING - Karine	GEO André	ART Adilson	GEO Abel	QUI Lauro	100	ING Ademir	FILO Mar	PORT Dani	MAT Paulo	MAT Paulo	EF Marlete
	61		71	72	81	82	100	101	102	200	201	300	301		
4ª	61	HIS Ecléa	GEO Abel	E.R Rogério	POR Amélia	CIENT André	ART Adilson	QUI Lauro	100	HIS Edinéia	FIS Júlia	SOC Renato	PORT Dani	FIS João	MAT Paulo
		E.R Rogério	GEO Abel	HIS Ecléa	POR Amélia	MAT Paulo	CIENT André	FIS Júlia	100	HIS Edinéia	ART Adilson	SOC Renato	PORT Dani	FIS João	QUI Lauro
		CIENT Júlia	HIS Ecléa	EF Iraja	GEO André	E.R Rogério	MAT Nilson	MAT Paulo	100	PORT Cida	HIS Edinéia	PORT Dani	FIS João	SOC Renato	PORT Amélia
		PORT Dani	HIS Ecléa	MAT Nilson	E.R Rogério	EF Iraja	EF Iraja	HIS Edinéia	100	FIS Júlia	GEO Abel	QUI Lauro	FIS João	MAT Paulo	PORT Amélia
		PORT Dani	EF Iraja	GEO André	MAT Nilson	GEO Abel	GEO Abel	HIS Edinéia	100	FIS Júlia	PORT Cida	MAT Paulo	QUI Lauro	PORT Amélia	FIS João
		EF Iraja	E.R Rogério	GEO André	HIS Edinéia	POR Amélia	MAT Nilson		100						
		61		71	72	81	82	100	101	102	200	201	300	301	
		ING Ademir	MAT Nilson	GEO André	ING - Karine	HIS Luiz	PORT Cida	FIS Júlia	100	EF Marlete	BIO Michele	FILO Mar	FILO Mar	ART Silvana	MAT Paulo
		CIENT Júlia	MAT Nilson	ING - Karine	GEO André	HIS Luiz	PORT Cida	MAT Paulo	100	QUI Lauro	ING Ademir	ART Silvana	FILO Mar	FILO Mar	BIO Miche
		EF Iraja	ING Ademir	CIENT Júlia	MAT Nilson	ING - Karine	HIS Luiz	PORT Cida	100	QUI Lauro	SOCI Mar	FIS João	EF Marlete	BIO Miche	ART Silvana
	MAT Nilson	ING Ademir	CIENT Júlia	ART Silvana	ING - Karine	EF Iraja	PORT Cida	100	MAT Paulo	QUI Lauro	FIS João	FIS João	BIO Miche	FILO Mar	
	MAT Nilson	CIENT Júlia	EF Iraja	ART Silvana	PORT Amélia	ING - Karine	ING Ademir	100	PORT Cida	QUI Lauro	EF Marlete	FILO Mar	BIO Miche	FIS João	