

BERTH PROGRAM WK. 44

Programa de Muelles Sem. 44

		MONDAY Lunes 01	TUESDAY Martes 02	WEDNESDAY Miércoles 03	THURSDAY Jueves 04	FRIDAY Viernes 05	SATURDAY Sábado 06	SUNDAY Domingo 07	MONDAY Lunes 08
BERTH Muelle	1				PACIFIC MERMAID				
	2								
	3	WILD LOTUS							
	4		ALBEMARLE ISLAND			BALTIC SUMMER			CHANG AN CHENG
	5	CROWN TOPAZ			MAERSK BULAN	MSC KATYA R		DEL MONTE PRIDE	LEXA MAERSK

VESSELS INFORMATION WK. 44 Información de Buques Sem. 44	VESSEL / VOYAGE Buque / Viaje	LINE OPERATOR Línea Naviera	AGENCY Agencia	L.O.A. (mts.) Eslora (mts.)	GROSS TONS. Tonelaje Bruto	E.T.B. Fecha Arribo	E.T.D. Fecha Zarpe	CUT OFF Límite de Tiempo
	WILD LOTUS v. 654	BALTIC	MARGLOBAL	149,92	9.859	01/11 17:00	07/11 08:00	06/11 08:00
	CROWN TOPAZ v. 652	BALTIC	MARGLOBAL	151,99	10.527	01/11 22:00	02/11 06:00	-
	ALBEMARLE ISLAND v. SR21047EB	SEATRADE	LASA	179,90	14.061	02/11 19:00	05/11 03:00	04/11 03:00
	MSC KATYA R. v. NQ144R	MSC	MSC	281,04	45.803	05/11 07:30	05/11 17:00	04/11 20:00
	BALTIC SUMMER v. 651	BALTIC	MARGLOBAL	156,88	10.842	05/11 19:30	06/11 01:00	-
	MAERSK BULAN v. 139S	MAERSK	MARGLOBAL	223,30	35.835	04/11 17:00	05/11 06:00	-
	DEL MONTE PRIDE v. 46NB	DMF	MARGLOBAL	192	21.391	07/11 00:10	07/11 07:00	06/11 12:10
	LEXA MAERSK v. 144E	MAERSK	MARGLOBAL	265,84	50.688	07/11 15:00	08/11 06:00	07/11 03:00
	PACIFIC MERMAID 44-2021	SEATRADE	TMT	141,80	9.820	04/11 17:00	12/11 07:00	-
CHANG AN CHENG v. 24	COSCO SHIPPING	MARSEC	179,95	25.769	08/11 19:00	12/11 14:00	-	

INCOMING VESSELS Buques por Arribar	VESSEL / VOYAGE Buque / Viaje	LINE OPERATOR Línea Naviera	AGENCY Agencia	L.O.A. (mts.) Eslora (mts.)	GROSS TONS. Tonelaje Bruto	E.T.B. Fecha Arribo	E.T.D. Fecha Zarpe	CUT OFF Límite de Tiempo
	NING AN CHENG v. 66	COSCO SHIPPING	MARSEC	177,50	19.993	10/11 17:00	TBC	-
	MAERSK BRANI v. 140S	MAERSK	MARGLOBAL	223,30	35.835	12/11 23:00	12/11 06:00	-
	BARRINGTON ISLAND SR21048EB	SEATRADE	LASA	179,90	14.061	09/11 19:00	12/11 03:00	11/11 03:00
	SAFMARINE NOKWANDA v. 145E	MAERSK	MARGLOBAL	265,84	50.624	14/11 15:00	15/11 06:00	15/11 03:00