

Week 30
 23/07/2026

Vessel Voyage Line	Cassiopeia Leader 62 ECX	Sumire Leader 19 ECX	Orchid Leader 5 ECX	Guardian Leader 132 ECX	Hercules Leader 118 ECX	Gentle Leader 123 ECX	Hermes Leader 84 ECX	Castor Leader 93 ECX	Grand Phoenix 102 ECX	Vessel Voyage Line
Vessel Flag	Panama	Liberia	Liberia	Bahamas	Japan	Bahamas	Bahamas	Panama	Panama	Vessel Flag
Vessel Specs (Max Height / Ramp)	6.3M / 150T	5.2M / 150T	5.4M / 150T	5.0M / 150T	5.1M / 80T	5.0M / 150T	5.2M / 200T	5.1M / 150T	5.1M / 150T	Vessel Specs (Max Height / Ramp)
North Continent										North Continent
Bristol, UK					9-Aug					Bristol, UK
Zeebrugge Bastenaken, Belgium	29-Jun & 8-Jul	30-Jun & 12-Jul	26-Jul	27-Jun	14-Aug	26-Aug	28-Aug	15-Sep	21-Sep	Zeebrugge Bastenaken, Belgium
Bremerhaven, Germany	1-Jul	2-Jul	24-Jul	1-Aug		30-Aug	2-Sep	13-Sep	26-Sep	Bremerhaven, Germany
Southampton, UK	9-Jul	15-Jul		3-Aug		2-Sep		17-Sep	28-Sep	Southampton, UK
Vigo, Spain	21-Jun	18-Jul	29-Jul	21-Jul		22-Aug	24-Aug	19-Sep	30-Sep	Vigo, Spain
USA & ECCA										USA & ECCA
Cartagena P. Bahia, Colombia	22-Jul			15-Aug	26-Aug *	13-Sep			10-Oct	Cartagena P. Bahia, Colombia
Manzanillo, Panama	23-Jul			17-Aug		15-Sep			12-Oct	Manzanillo, Panama
Panama Canal Transit	25-Jul	3-Aug via Magellan Strai.	3-Aug via Magellan Stra	18-Aug	29-Aug	16-Sep	!3-Sep via Magellan stra	7-Oct via Magellan strait	13-Oct	Panama Canal Transit
WCSA										WCSA
Manta, Ecuador	27-Jul			20-Aug		18-Sep			15-Oct	Manta, Ecuador
Callao, Peru	30-Jul	15-Aug		22-Aug		20-Sep			17-Oct	Callao, Peru
Lirquen, Chile										Lirquen, Chile
San Antonio, Chile	4-Aug	8-Aug	18-Aug	27-Aug		25-Sep	30-Sep	12-Oct	22-Oct	San Antonio, Chile
Iquique, Chile		12-Aug	22-Aug				3-Oct	16-Oct		Iquique, Chile
Notes										Notes
London Vessel Operator	DD	DD	DD	DD	DD	DD	DD	DD	DD	London Vessel Operator
Sashitate Month	July	Jul	Jul	Aug	Aug	Aug	Sep	Sep	Sep	Sashitate Month

Dates guidelines: Estimated working date at the port
 Schedule and calls are subject to change
 *Port Call TOS: Subject to enforcement

Bold - call occurred Blue - unenforced