

THE PORT REPORT FEBRUARY 2023: ARRIVALS TO AVAILABLE

Terminal	PORT	ARRIVAL TO AVAILABLE (DAYS)		
		JAN A2A	FEB A2A	DELTA2
Seagirt - BAL Terminal	BWI	1.8	1.7	-6%
Wando Welch- CHS Terminal	CHS	1	0.2	-80%
North Charleston Terminal -CHS	CHS	0.1	1	900%
Hugh K. Leatherman Terminal -CHS	CHS	-	-	-
PSA Halifax South End	HAL	5.3	2.5	-53%
Barbours Cut HOU Terminal	HOU	1.7	1.4	-18%
Bayport HOU Terminal	HOU	1.2	1.2	0%
Seaboard Marine Port Houston	HOU	0.5	0.9	80%
Wilmington NC Terminal -ILM	ILM	3.4	0	-100%
SSA - JAX Terminal	JAX	0.4	0.4	0%
Trapac-JAX Terminal	JAX	1.7	2.2	29%
YTI-LAX Terminal	LAX	1.9	1.4	-26%
APMT-LAX Terminal	LAX	2.7	2.1	-22%
EverPort-LAX Terminal	LAX	4.8	3.9	-19%
LBCT-LAX Terminal	LAX	2.2	2.2	0%
SSA-LAX Terminal	LAX	1.1	1.1	0%
TTI-LAX Terminal	LAX	1.2	1.2	0%
Trapac-LAX Terminal	LAX	3.4	3.5	3%
PCT-LAX Terminal	LAX	3.1	3.5	13%
ITS-LAX Terminal	LAX	1.5	1.8	20%
FMS-LAX Terminal	LAX	1.8	2.4	33%
WBCT-LAX Terminal	LAX	1.3	1.9	46%
Matson-LAX Terminal	LAX	0.2	1.6	700%
POMTOC -MIA	MIA	5.3	0.6	-89%
Sun Terminals Port Everglades	MIA	1.8	1.6	-11%
Seaboard Marine PortMiami	MIA	1	1.2	20%
Port of Tampa	MIA	0.9	1.3	44%
Crowley Port Everglades	MIA	0.4	1.8	350%
South Florida Container Terminal -MIA	MIA	0.9	5.4	500%
APMT-MOB Terminal	MOB	0.5	0.2	-60%
Crowley Gulfport Terminal	MSY	2.7	1.5	-44%
New Orleans Terminal - Tideworks	MSY	0.3	0.2	-33%
New Orleans Terminal - Ports America	MSY		1	
Montreal Gateway Terminals	MTR		5	
PSA Halifax Fairview Cove	NS	4.5	4.1	-9%
PNCT NYNJ Terminal	NYC	0.6	0.1	-83%
Maher NYNJ Terminal	NYC	1.1	0.9	-18%
GCT Bayonne NYNJ Terminal	NYC	0.9	0.8	-11%
APMT NYNJ Terminal	NYC	0.4	0.4	0%
GCT NYCT NYNJ Terminal	NYC	0.1	0.2	100%
Trapac-OAK Terminal	OAK	7.3	6	-18%
SSA-OAK Terminal	OAK	3.1	4.1	32%
EverPort-OAK Terminal	OAK	0.9	1.5	67%
Shippers Transport-OAK Terminal	OAK		3	
Norfolk International Terminal -ORF	ORF	1	0.8	-20%
Virginia International Gateway -ORF	ORF	1.1	1.1	0%
Fairview-PRP Terminal	PRR	21	0	-100%
GPA-SAV Terminal	SAV	1.1	1.2	9%
Terminal 6-PDX	SEA	12	3.7	-69%
Everport-TAC	SEA	1	0.8	-20%
Washington United Terminals -SEA	SEA	2.7	2.2	-19%
Terminal 30-SEA	SEA	1.6	2	25%
Husky-TAC	SEA	1.1	1.6	45%
Terminal 18-SEA	SEA	0.5	1.1	120%
T5 Seattle -SEA	SEA	2.1	6.5	210%
Conley Container Terminal -BOS	TBD	1.1	0	-100%
Centerm -YVR	YVR	1.3	0	-100%
GCT Deltaport -YVR	YVR	4.3	3.9	-9%
GCT Vanterm -YVR	YVR		0.7	
PSA Penn Terminals		0		
TOTAL		126.9	104.6	-18%

About the Data

EDRAY's proprietary container data, available to all current EDRAY customers through our CPL system, provides an unprecedented look into port volumes and efficiencies at all major ports. Each month, EDRAY will provide Arrival-to-Available (A2A) times by port based on this data.