

Port Tampa Current Blackout Windows for October 2019 Eastern Daylight Time

DAY	1.0 kt. +	0.5 kt. + EBB	DAY	1.0 kt. +	0.5 kt. + EBB	DAY	1.0 kt. +	0.5 kt. + EBB
1 Tue	0120-0325 FLD 0655-1105 EBB 1405-1700 FLD	0600-1155 1955-2305	11 Fri	1110-1220 FLD 1725-1945 EBB	0410-0810 1550-2055	21 Mon	1120-1320 EBB	0910-1620
			*2350-0115 FLD					
2 Wed	0200-0340 FLD 0725-1145 EBB 1515-1735 FLD	0625-1245 2115-2305	12 Sat	0555-0735 EBB 1125-1330 FLD 1805-1950 EBB	0425-0850 1630-2115	22 Tue	1335-1555 EBB 2055-2255 FLD	1100-1745
3 Thu	0255-0355 FLD 0805-1220 EBB	0700-1335	13 Sun	0015-0115 FLD 0600-0820 EBB 1155-1415 FLD 1900-1940 EBB	0440-0930 1710-2130	23 Wed	1435-1740 EBB 2125-2359 FLD	0345-0400 1245-1845
4 Fri	0910-1245 EBB	0745-1435	14 Mon	0035-0125 FLD 0605-0900 EBB 1230-1500 FLD	0450-1005 1755-2145	24 Thu	1525-1840 EBB	0305-0620 1400-1935
						*2155-0035 FLD		
5 Sat	1110-1215 EBB	0845-1545	15 Tue	0050-0155 FLD 0610-0930 EBB 1315-1535 FLD	0505-1040 1845-2200	25 Fri	0445-0620 EBB 1015-1200 FLD 1620-1920 EBB	0320-0735 1510-2015
						*2230-0105 FLD		
6 Sun		1010-1710	16 Wed	0110-0225 FLD 0620-1000 EBB 1400-1610 FLD	0515-1115 1940-2215	26 Sat	0440-0740 EBB 1040-1330 FLD 1725-1945 EBB	0335-0835 1610-2045
						*2305-0125 FLD		
7 Mon	1600-1625 EBB 2210-2235 FLD	1205-1820	17 Thu	0140-0300 FLD 0640-1035 EBB 1500-1640 FLD	0540-1150 2055-2230	27 Sun	0450-0840 EBB 1120-1435 FLD 1845-1950 EBB	0355-0925 1710-2115
						*2335-0145 FLD		
8 Tue	1600-1800 EBB 2220-2359 FLD	1330-1915	18 Fri	0225-0325 FLD 0710-1110 EBB	0610-1235	28 Mon	0510-0930 EBB 1210-1530 FLD	0420-1015 1810-2135
9 Wed	1620-1850 EBB	0350-0600 1425-1955	19 Sat	0800-1150 EBB	0655-1330	29 Tue	0010-0205 FLD 0535-1015 EBB 1300-1615 FLD	0440-1100 1915-2145
*2245-0035 FLD								
10 Thu	1650-1925 EBB	0355-0715 1510-2030	20 Sun	0915-1230 EBB	0750-1445	30 Wed	0050-0230 FLD 0600-1055 EBB 1400-1655 FLD	0505-1145 2035-2145
*2320-0105 FLD								
						31 Thu	0135-0250 FLD 0635-1130 EBB 1505-1730 FLD	0540-1230

The "*" symbol indicates a window that began on a given day and continued into the next.
All times are PREDICTED and subject to abnormal weather conditions and prediction error.