

30-Oct-24



Version 2

2024 Dec 2nd - 22nd

SFC (TILBURY) NANAIMO LANE - DUKE PT.					SFC (SURREY) NANAIMO LANE - DUKE PT.					SFC (TILBURY) SWARTZ BAY LANE				
Monday					Monday					Monday				
Vessel	Depart Tilbury	Arrive Duke Point	Depart Duke Point	Arrive Tilbury	Vessel	Depart Surrey	Arrive Duke Point	Depart Duke Point	Arrive Surrey	Vessel	Depart Tilbury	Arrive Swartz Bay	Depart Swartz Bay	Arrive Tilbury
TRADER	00:35	03:30	10:40	13:40	SS			13:15	17:30	STP			09:05	12:15
SR	10:15	13:25	14:55	18:15	FL	17:00	21:40	23:10	04:30	STP	13:25	16:25	18:50	22:00
TRADER	16:00	18:55	20:40	23:40						SR	20:00	23:10		
SS	21:15	00:30								STP	23:30	02:30		
Tuesday - Friday					Tuesday - Friday					Tuesday - Friday				
Vessel	Depart Tilbury	Arrive Duke Point	Depart Duke Point	Arrive Tilbury	Vessel	Depart Surrey	Arrive Duke Point	Depart Duke Point	Arrive Surrey	Vessel	Depart Tilbury	Arrive Swartz Bay	Depart Swartz Bay	Arrive Tilbury
SS			02:40	05:55	SS			13:15	17:30	SR			01:55	05:15
TRADER	01:10	04:05	10:40	13:40	FL	17:00	21:40	23:10	04:30	STP			09:05	12:15
SS	07:55	11:10								STP	13:25	16:25	18:50	22:00
SR	10:15	13:25	14:55	18:15						SR	20:00	23:10		
TRADER	16:00	18:55	20:40	23:40						STP	23:30	02:30		
SS	21:15	00:30												
Saturday					Saturday					Saturday				
Vessel	Depart Tilbury	Arrive Duke Point	Depart Duke Point	Arrive Tilbury	Vessel	Depart Surrey	Arrive Duke Point	Depart Duke Point	Arrive Surrey	Vessel	Depart Tilbury	Arrive Swartz Bay	Depart Swartz Bay	Arrive Tilbury
SS			02:40	05:55	NO SAILINGS					SR			01:55	05:15
TRADER	01:10	04:05	10:40	13:40						STP			09:05	12:15
SS	07:55	11:10								STP	20:15	23:15		
TRADER	21:30	00:30												
Sunday					Sunday					Sunday				
Vessel	Depart Tilbury	Arrive Duke Point	Depart Duke Point	Arrive Tilbury	Vessel	Depart Surrey	Arrive Duke Point	Depart Duke Point	Arrive Surrey	Vessel	Depart Tilbury	Arrive Swartz Bay	Depart Swartz Bay	Arrive Tilbury
TRADER			02:30	05:30	NO SAILINGS					STP			01:30	04:40
TRADER	16:00	18:55	20:10	23:05						STP	20:15	23:15		vessel departs Monday