



SAILING DISTANCES

FROM		TO		FROM		TO		
	Van-couver	Vi-c-toria		Van-couver	Vi-c-toria		Van-couver	
Aberdeen	14,680	14,600	Galveston	14,449	14,369	New Orleans	14,324	14,244
Adelaide	7,753	7,673						
Aden	10,727	10,647	Genoa	13,530	13,450	NewportNews	13,843	13,763
Amsterdam	14,439	14,359	Gibraltar	13,351	13,271	New York	13,907	13,827
Antwerp	14,403	14,323	Glasgow	14,409	14,329	Philadelphia	13,941	13,861
Auckland	6,205	6,125	Grimsby	14,467	14,387	Plymouth	14,100	14,020
Baltimore	13,967	13,887	Halifax	13,770	13,690	Portland(Me.)	13,918	13,838
Barbados	12,238	12,158	Hamburg	14,670	14,590	Port Said	12,124	12,044
Belfast	14,327	14,247	Havana	13,774	13,694	Quebec	14,355	14,275
Bombay	9,536	9,456	Havre	14,212	14,132	Rangoon	8,167	8,087
Bremen	14,652	14,572	Hongkong	5,800	5,720	Rio de Janeiro	9,214	9,134
Bordeaux	14,053	13,973	Hull	14,479	14,399	Rotterdam	14,415	14,335
Boston	13,873	13,793	Leith	14,657	14,577	St.Johns(Nfld)	13,707	13,627
Bristol	14,208	14,128	Liverpool	14,317	14,237	San Francisco	820	740
Buenos Ayres	8,336	8,256	London	14,363	14,283	Savannah	13,839	13,759
Calcutta	8,719	8,639	Madras	9,721	9,641	Seattle	125	67
Cape Town	11,017	10,937	Malta	13,060	12,980	Shanghai	5,230	5,170
Cardiff	14,188	14,108	Marseilles	13,630	13,550	Singapore	7,089	7,009
Charleston	13,859	13,779	Melbourne	7,347	7,267	Southampton	14,193	14,113
Cherbourg	14,143	14,063	Montevideo	8,276	8,196	Sunderland	14,554	14,474
Colombo	8,586	8,506	Montreal	14,490	14,410	Swansea	14,170	14,090
Copenhagen	14,830	14,750	Naples	13,237	13,157	Sydney	6,848	6,768
Dundee	14,663	14,583	Newcastle	14,567	14,487	Valparaiso	5,938	5,858
						Vancouver	4,280	4,200
						Yokohama	11,144	11,064
						Zanzibar		

**LIGHTHOUSES AND SAILING ROUTES
ON
PACIFIC COAST**

Scale, 1:2,217,600 or 35 Miles to 1 Inch

100 Depth in Fathoms 0 to 150 fathoms
 --- Sailing Routes, Distances in geographical miles 150 to 300 fathoms
 Lighthouses 300 or more fathoms
 • Light, Fixed
 * Light, Flashing or Revolving
 ⚓ Lightship

M, via Strait of Magellan S, via Suez Canal