PLUS 33⅓%

PORTUGAL — WEST COAST

ENTRANCE OF THE RIVER TAGUS

WITH THE

HARBOUR OF LISBON

(LISBOA)

Compiled from various Portuguese Government Surveys to 1879,

with corrections to 1945.

Dome of Royal Observatory Lat. 38°42'.3 N Long. 9°11.0 W

Bearings refer to the True Compass and are given from Seaward (0°to 360°arc.)
Figures on the land show the heights in feet above High Water Springs.

SOUNDINGS in FATHOMS

Natural Scale 1/25,000

NOTE.—*For abbreviations see Admiralty Chart 562.*

Objects on this chart Conspicuous to the Navigator

Apulia Palace	Castello de São Jorge
Estrela Dome	São Paulo Church

Scale of Latitude & Distance

Cables 10 — 0 — 1 — 2 — 3 — 4 Sea Miles

Seconds 60 — 30" — 0 — 1' — 2' — 3' — 4 Minutes

Feet 5000 — 0 — Scale of Feet — 10000 Feet — Metres 1000 — 500 — 0 — Scale of Metres — 2000 — 3000 Metres

Tidal Information and Chart Datum

Place	Height above datum of soundings			
	High Water		Low Water	
	Mean Springs	Mean Neaps	Mean Springs	Mean Neaps
Cascais	12·4 feet	9·1 feet	2·8 feet	5·3 feet
Lisbon	12·9 "	9·7 "	2·6 "	4·7 "

Datum to which soundings are reduced:—*See Low Water Heights*

Abbreviations on Admiralty Chart 562.

Tide Tables for Lisbon, Cascais and Pedrouços are published annually.

Tide Tables for Ponta Delgada, Horta and Angra do Heroismo are published annually.

Tide Tables for Funchal are published annually.

Tide Tables for Porto Santo

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