

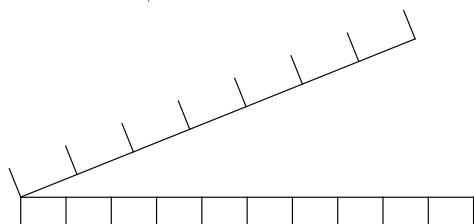
Lösungsweg Aufgabe F1 Gezeitenformular

Date:..... Board Time:..... Standard Time:.....

SPRING ☐	MEAN ☐	NEAP ☐	HW LW		LW HW		LW 2	
	Name		time	m	time	m	time	m
Standard Port								
Diff. Secondary Port								
Summer Time (+1) ☐								
Port	Werte Tidenkurve							

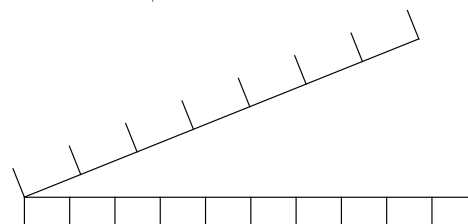
HW / LW time:

Times at standard port



LW / HW time:

Times at standard port



Zeitdifferenzen

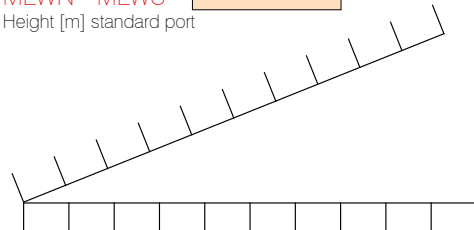
Time differences secondary port:

Time differences secondary port:

MHWS - MHWN

MLWN - MLWS

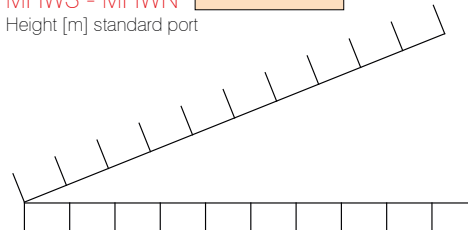
Height [m] standard port



MLWN - MLWS

MHWS - MHWN

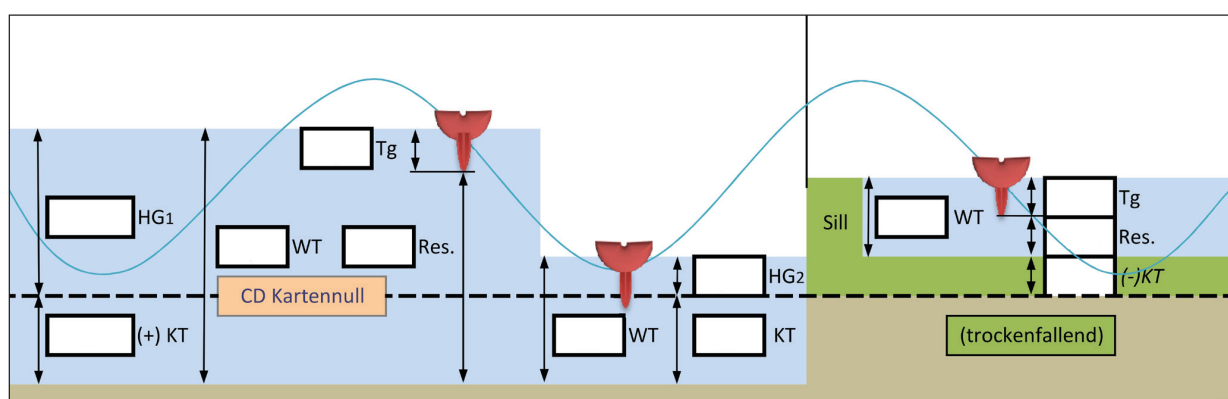
Height [m] standard port



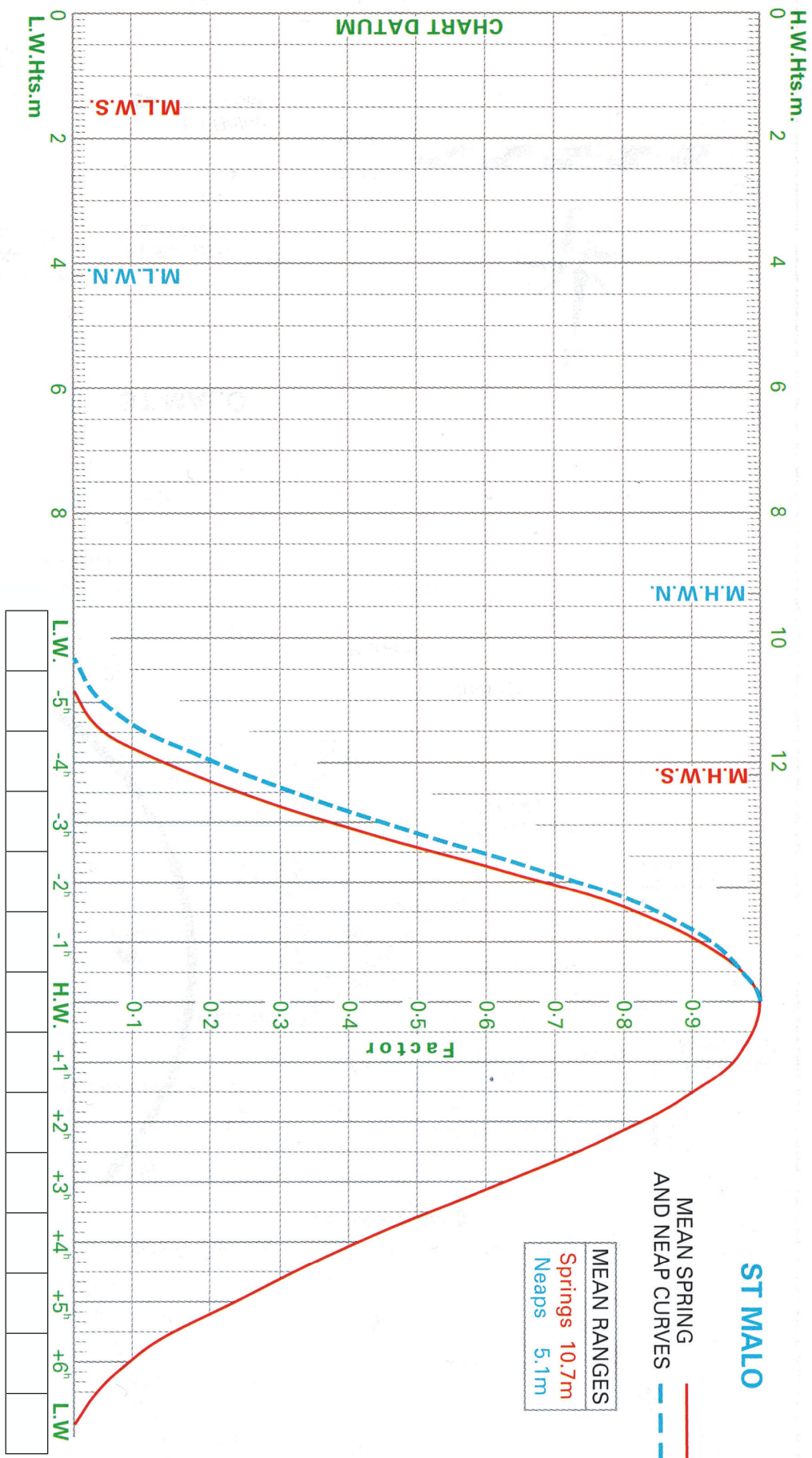
Höhendifferenzen

Height differences [m] secondary port:

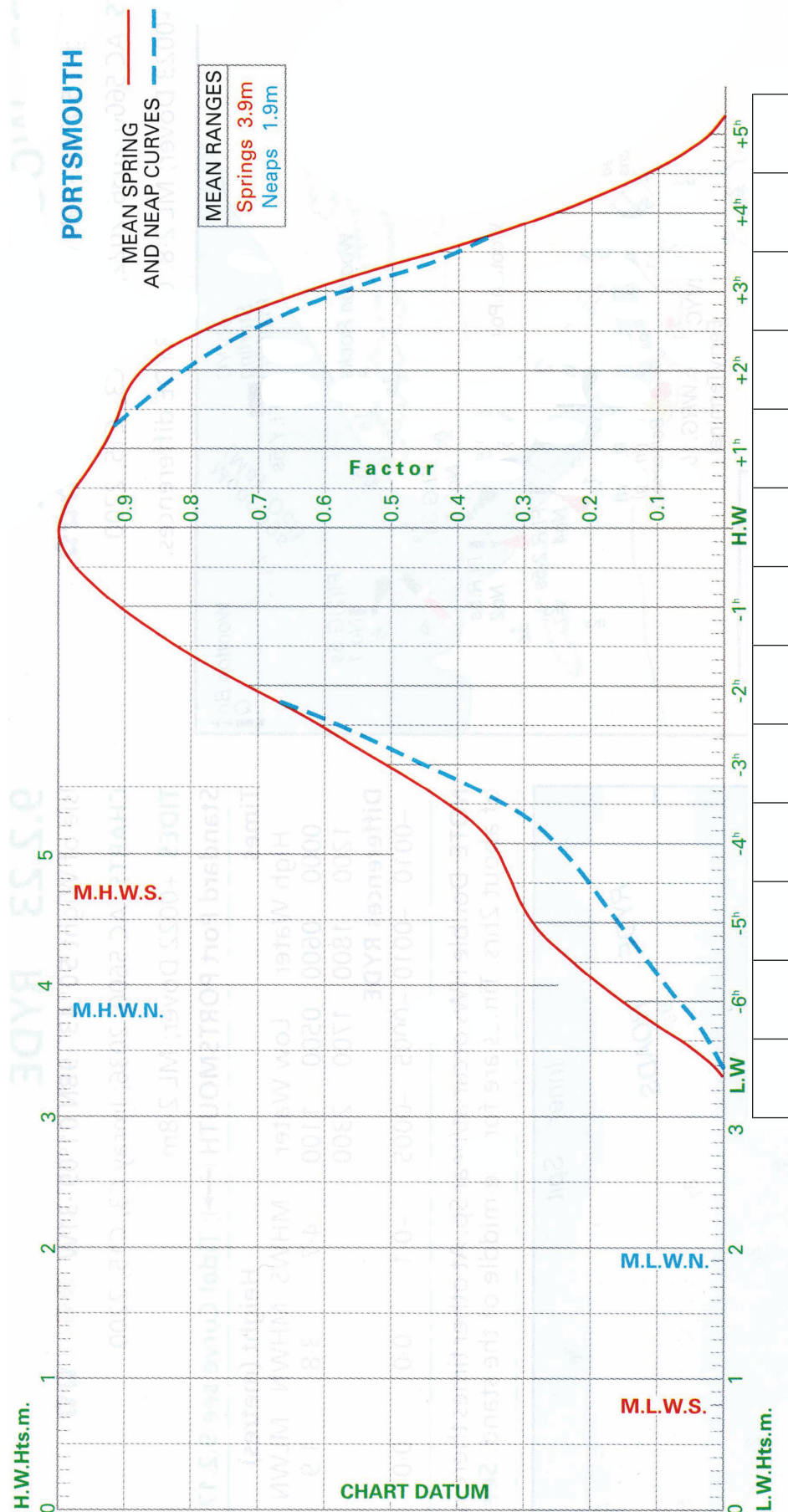
Height differences [m] secondary port:



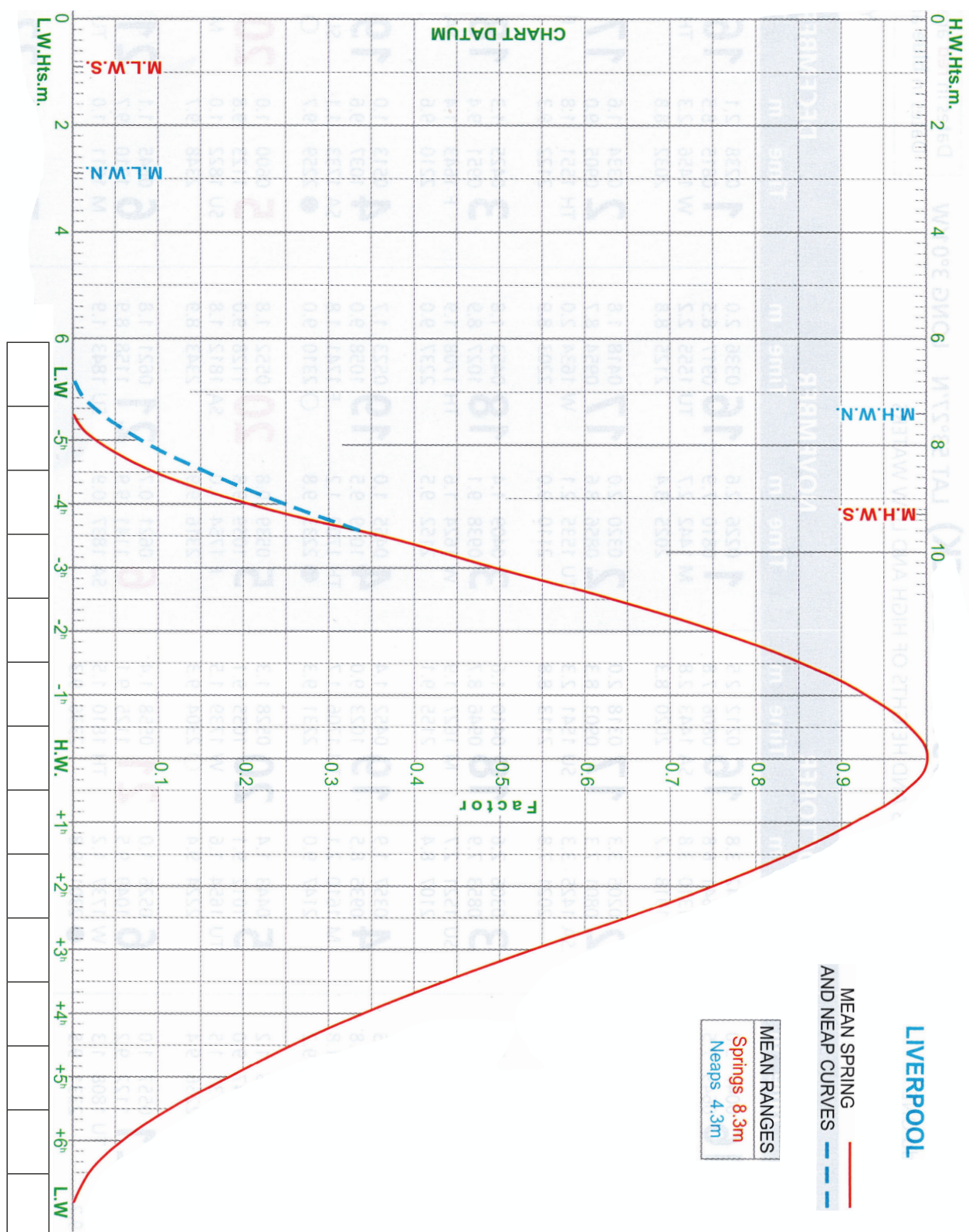
Lösungsweg Aufgabe F1 Tidenkurven



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