TIDAL PREDICTION FORM

(for time and height calculations)

STANDARD PORT..... TIME/HEIGHT REQUIRED.....
(No.)

SECONDARY PORT..... DATE..... TIME ZONE**.....
(No.) Time on Board.....

Date: ●/O..... Springs occur ..... days after ●/O Status: **Springs Mean Neaps**
(NM/FM)

	TIME		HEIGHT		
	HW	LW	HW	LW	RANGE
STANDARD PORT**					
– Seasonal Change	Standard Port		**–**	**–**	
StP corrected	----------	----------			
DIFFERENCES					
+ Seasonal Change	Secondary Port		**+**	**+**	
SECONDARY PORT**					
If necessary, Time on Board:					

** Official Standard Time

STANDARD PORT..... TIME/HEIGHT REQUIRED.....
(No.)

SECONDARY PORT..... DATE..... TIME ZONE**.....
(No.) Time on Board.....

Date: ●/O ..... Springs occur ..... days after ●/O Status: **Springs Mean Neaps**
(NM/FM)

	TIME		HEIGHT		
	HW	LW	HW	LW	RANGE
STANDARD PORT**					
– Seasonal Change	Standard Port		**–**	**–**	
StP corrected	----------	----------			
DIFFERENCES					
+ Seasonal Change	Secondary Port		**+**	**+**	
SECONDARY PORT**					
If necessary, Time on Board:					

** Official Standard Time

$$H = LWH + (HWH - LWH) \cdot f \qquad f = \frac{H - LWH}{HWH - LWH}$$

$$H = LWH + Range \cdot f \qquad f = \frac{H - LWH}{Range}$$

[Abkürzungen und Einheiten siehe Formelsammlung bzw. A.T.T.]