TIDE PREDICTION FORM

(for time and height calculations)

STANDARD PORT _____ TIME / HEIGHT REQUIRED _____

(No.)

SECONDARY PORT _____ DATE _____ TIME ZONE _____

(No.) Time on Board _____

Date : ●/○..... Springs occur ..... days after Status ●/○ : ☐ Springs ☐ Mean ☐ Neaps

(NM / FM)

	TIME		HIGH		
	HW	LW	HW	LW	RANGE
Standard Port					
- Seasonal Change	Standard Port		-	-	
StP corrected					
DIFFERENCES					
+ Seasonal Change	Secondary Port		+	+	
SECONDARY PORT					
Duration					

STANDARD PORT _____ TIME / HEIGHT REQUIRED _____

(No.)

SECONDARY PORT _____ DATE _____ TIME ZONE _____

(No.) Time on Board _____

Date : ●/○..... Springs occur ..... days after Status ●/○ : ☐ Springs ☐ Mean ☐ Neaps

(NM / FM)

	TIME		HIGH		
	HW	LW	HW	LW	RANGE
Standard Port					
- Seasonal Change	Standard Port		-	-	
StP corrected					
DIFFERENCES					
+ Seasonal Change	Secondary Port		+	+	
SECONDARY PORT					
Duration					

H = LWH + (Rise or Fall(of Tide) * f)
H = LWH + (Range * f)

f = (H - LWH) / Rise of Fall (of Tide)
f = (H - LWH) / Range