Primary Port_____

Time	Height	High Low	Mean Large

Differences – High Water		
Time	Mean	Large

Differences – Low Water		
Time	Mean	Large

Secondary Port_____

Time	Height

Primary Port – Mean / Large (Information available under the Primary Ports Reference Table)

Higher High Water	
Mean	Large

Lower Low Water	
	Large

If the Primary Port tide height is closer to the Primary Port referenced Mean it

Is a Mean, If it is closer to the Large it is a Large.

Time Differences for Secondary Port

Turn to Flood	Max Flood	Turn to Ebb	Max Ebb

Primary Reference Port_____

Turn	Max	Speed	Flood Ebb

Secondary Port_____

Turn	Max	Speed	Flood Ebb

Speed Difference for Secondary Port - % or Max Rate?

% of Rate at Primary Reference Port = Rate at Secondary Port

Max Rate for Secondary Port – Compare to max rate at Primary Port

$$\frac{\text{Max Rate at Secondary Port}}{\text{Max Rate at Primary Port}} = \%$$

Max Rate at Secondary Port ÷ Max Rate at Primary Port = %

This need to be done for both Flood and Ebb rates